INFRARED ASTRONOMICAL SATELLITE (IRAS)

CATALOGS AND ATLASES

(NASA-TE-1190-Vol-4) INFRARED ASTRONOMICAL SATELLITE (IRAS) CATALOGS AND ATLASES. VOLUME 4: THE POINT SOURCE CATALOG DECLINATION RANGE 0 DEG GREATER THAN DELTA GREATER THAN -30 DEG (Jet Propulsion Lab.) 81/90

N89-14196

Unclas 0161161



VOLUME 4

THE POINT SOURCE CATALOG DECLINATION RANGE $0° > \delta > -30°$

NASA RP–1190

INFRARED ASTRONOMICAL SATELLITE (IRAS)

CATALOGS AND ATLASES

VOLUME 4

THE POINT SOURCE CATALOG DECLINATION RANGE $0° > \delta > -30°$

Prepared under the auspices of
The Joint IRAS Science Working Group

Scientific and Technical Information Division 1988
National Aeronautics and Space Administration
Washington, DC

The Joint IRAS Science Working Group was composed of:

G. Neugebauer	1977-1984	Co-chairman	1977-1984
R. J. van Duinen	1977-1982	Co-chairman	1977-1982
H. J. Habing	1977-1984	Co-chairman	1982-1984

H. H. Aumann	1977-1984	T. de Jong	1977-1984	P. R. Wesselius	1982-1984
D. A. Beintema	1977-1984	F. J. Low	1977-1984	B. Baud	1982-1984
N. Boggess	1977-1984	P. L. Marsden	1977-1984	C. A. Beichman	1982-1984
J. Borgman	1977-1981	S. R. Pottasch	1977-1983	T. N. Gautier	1982-1984
P. E. Clegg	1977-1984	B. T. Soifer	1977-1984	S. Harris	1982-1984
F. C. Gillett	1977-1984	R. G. Walker	1977-1984	G. K. Miley	1982-1984
M. G. Hauser	1977-1984	J. P. Emerson	1979-1984	F. M. Olnon	1982-1984
J. R. Houck	1977-1984	E. Raimond	1979-1984	E. Young	1982-1984
R. E. Jennings	1977-1984	M. Rowan-Robinson	1979-1984		

Library of Congress Cataloging-in-Publication Data

Infrared Astronomical Satellite (IRAS) catalogs and atlases / prepared under the supervision of the Joint IRAS Science Working Group.
p. cm.— (NASA reference publication : 1190)
Contents: v. 1. Explanatory supplement / C.A. Beichman ... [et al.] — v. 2. The Point source catalog declination range 90° [greater than delta greater than] 30° — v. 3. The Point source catalog declination range 30° [greater than delta greater than] 0° —v. 4. The Point source catalog declination range 0° [greater than delta greater than] −30° — v. 5. The Point source catalog declination range −30° [greater than delta greater than] −50° — v. 6. The Point source catalog declination range −50° [greater than delta greater than] −90° — v. 7. The Small scale structure catalog /George Helou and D. W. Walker.
1. Infrared astronomy—Observations—Catalogs. 2. Infrared astronomy—Atlases. 3. Infrared source—Observations—Catalogs. 4. Infrared sources—Atlases. 5. Infrared Astronomical Satellite—Catalogs. 6. Infrared Astronomical Satellite—Atlases. I. Joint IRAS Science Working Group. II. Series.
QB470.I54 1988
523.8 9—dc19

For sale by the Superintendent of Documents, U.S. Government Printing Office
Washington, D.C. 20402

INTRODUCTION

The Infrared Astronomical Satellite (IRAS) surveyed over 96% of the celestial sphere at 12, 25, 60, and 100 μm, reliably detecting 245,889 point sources and 16,740 extended sources smaller than 8′. A detailed description of the IRAS mission, the instrument, and the data reduction procedures is given in the *Explanatory Supplement to the IRAS Catalogs and Atlases*, volume 1 of this series, hereafter referred to as the *Supplement*. Information on the point sources is presented in volumes 2 to 6 of this series. As discussed in Chapter XII of the *Supplement* , the data reported in this printed version refer to Version 2.0 of the Point Source Catalog. The Small Scale Structure Catalog (volume 7) lists the properties of the extended objects smaller than 8′.

Volumes 2-6 present in abbreviated form the results of the IRAS point source survey. For each source, information is presented about its position (equinox 1950, epoch 1983), its brightness in the four IRAS wavelength bands, and its possible association with objects in other astronomical catalogs. Various cautionary flags warn the user of such deleterious effects as confusion with neighboring sources and with extended 100 μm emission, hereafter referred to as "cirrus".

Format of the Point Source Catalog

The organization of this printed version of the catalog and the meaning of each column are described briefly below. A more detailed discussion appears in Section X.B of the *Supplement.*

The sources in the catalog have been arranged in 10° wide declination bands within which sources are presented in order of increasing right ascension. Table I gives the declination bands for each volume of the catalog.

Table I

Declination Ranges

Volume	Declination Range
2	$30° < \delta < 90°$
3	$0° < \delta < 30°$
4	$-30° < \delta < 0°$
5	$-50° < \delta < -30°$
6	$-90° < \delta < -50°$

Each page of the catalog lists the properties of 100 sources with positions in the range given at the top of the page. Each page catalog is divided into five major areas: position, number of sightings, flux density, uncertainties and cautionary flags, and associations.

Position

Column 1: Name. The IRAS name for a source is derived from its position (equinox 1950, epoch 1983) by giving the hours, minutes, and tenths of minutes of right ascension and the degrees and minutes of declination. For sources so close together that this scheme would have resulted in duplicate names, letters of the alphabet were appended to the names to distinguish between them.

Columns 2 and 3: α *and* δ (*Supplement* V.B., VII.C.) The precise IRAS position for a source is obtained by combining the position information contained in the IRAS name with the seconds of time of right ascension and the seconds of arc of declination given in these columns. The position was derived by a weighted average of the positions obtained in each of the detected wavelength bands.

Column 4: Galactic Coordinates. The galactic coordinates, l^{II} and b^{II}, of the source are listed to a precision of 1°.

Columns 5 to 7: Position Uncertainty (Supplement V.D.9, VII.C.) The uncertainty in the position of an IRAS source is defined by an ellipse of semi-major axis (SMAJ) and semi-minor axis (SMIN), expressed in arcsec, that encloses the true position with 95% confidence. The orientation of the major axis is expressed in degrees east of equatorial north (θ).

Number of sightings

Column 8: Number of Sightings (Supplement III.C, V.D.) Each source in the catalog had to be detected repeatedly on multiple passes of the satellite, on time scales of seconds, hours, and weeks. The number of times a source was seen on the hours time scale (an hour-confirmed sighting or HCON) is given.

Flux Density

Columns 9 to 12: Flux Density (Supplement V.H.5, VI.C.) The flux densities of a source in the four bands are expressed in Jansky (1 Jy = $10^{-26} Wm^{-2}Hz^{-1}$). A blank after the flux density denotes a high quality measurement, a colon (:) denotes a moderate quality measurement, and an "L" denotes an upper limit that is an estimated 3σ limit in unconfused regions, but which may be considerably larger than this in confused areas.

As described in detail in the *Supplement* (VI.C), the broad wavelength responses of the IRAS filters make the values quoted in the catalog correct for only one intrinsic energy distribution. *The IRAS calibration assumes that flux density is inversely proportional to frequency.* Flux densities for sources with energy distributions different than this must be

corrected by dividing the flux density quoted in the Catalog by a factor, K, which depends on the intrinsic energy distribution of the source and can be as large as 1.5. Values of K for representative blackbody and power law distributions are given on the endpapers of each volume.

Flags

Column 13: Flux Density Uncertainties (Supplement V.H.5, VII.D.) The relative uncertainties in the four flux densities, $\delta f_\nu / f_\nu$, are encoded as given in Table II for 12, 25, 60, and 100 μm (left to right).

Table II
Flux Density Uncertainties

Code	$\delta f_\nu / f_\nu$
A	0.00 to 0.04
B	0.04 to 0.08
C	0.08 to 0.12
D	0.12 to 0.16
E	0.16 to 0.20
F	> 0.20

Column 14: Correlation Coefficient (Supplement V.C.) A correlation coefficient is given for each band which characterizes in a least-squares sense how well the signature of the source matched the signature of a "perfect" point source. The value is encoded such that a correlation coefficient of 100% = A, 99% = B...87% = M for 12, 25, 60, and 100 μm (left to right).

Column 15: Variability (Supplement V.H.5, VII.D.) The probability that a source showed correlated variations at 12 and 25 μm is given as an integer 0 to 9 corresponding to probabilities of 0.0 to > 0.9.

Column 16: Confusion Flags (Supplement V.H.4, X.B.) Each digit of this ten-digit number encodes a different cautionary flag.

(1) CIRRUS 1 - Number of sources observed only at 100 μm within 1 square degree of the source. Values greater than unity indicate the possibility of contamination by cirrus.

(2) CIRRUS 2 - Ratio of a source's 100 μm brightness to the average cirrus brightness within 1 square degree.

(3) Confusion - A flag indicating possible confusion with a neighboring source. Flag is hex encoded by band with 12 μm = bit 1 (LSB), 25 μm = bit 2, 60 μm = bit 3, 100 μm = bit 4 (MSB), so that, for example, a value of hex(A) = binary (1010) denotes the presence of confusion at 25 and 100 μm.

(4) Number of hours-confirmed point sources within 1 square degree of the source.

(5) Number of weeks-confirmed point sources within 1 square degree of the source.

(6-9) SES1-Number of hours-confirmed small extended sources within 1 square degree of the source in each band.

(10) High source density - A hex-encoded flag which indicates whether the source is in a region of high source density so that more stringent rules were applied to the source for inclusion in the catalog (*Supplement* V.H.6).

Column 17: Low Resolution Spectrum (Supplement IX.D.) A two-digit number characterizes the properties of a low-resolution spectrum made of bright sources in the 8 to 22 μm region.

Column 18: Small Scale Structure Flag (Supplement V.E.) This flag (called SES2 in the *Supplement*) denotes the association of the point source with a weeks-confirmed extended source. The presence of such a source may indicate that the point source flux density is an inaccurate representation of the source in that band. The flag is hex encoded by band as elaborated in the description of column 16.

It should be noted that because of stringent rules for reliability not all weeks-confirmed sources referred to by this flag correspond to entries in the Small Scale Structures Catalog. The user is referred to the introduction of that catalog (volume 7) for details.

Associations

Column 19: Number of Associations (Supplement V.H.9, VII.G, X.B.) The number of different catalogs in which positional associations with the IRAS source were found. In the event of several associations, only one association is given. An asterisk in this column indicates that the source is also found in the IRAS Serendipitous Survey Catalog.

Column 20: Catalog Number. One of the catalogs in which a source was found is encoded according to Table III (see *Supplement*, Table V.H.1).

Column 21: Name and Type. The name of the source in the listed catalog is given along with ancillary information such as the spectral type of a star or the Hubble type of a galaxy.

Column 22: Separation. The separation between the IRAS and associated catalog positions is given in arcsec.

Column 23: Magnitude. The magnitude (usually in units of decimag) or other quantitative information about the associated source is given (see *Supplement*, Table X.B.4, for details).

Table III. Catalogs Used for Associations

Catalog Number	Catalog Name	# Sources
1	General Catalog of Variable Stars	6,739
2	Dearborn Observatory Catalog of Faint Red Stars	10,508
3	Air Force Geophysical Laboratory Four-Color Survey	3,359
4	Two Micron Sky Survey	5,384
5	Globule List	578
6	Second Reference Catalog of Bright Galaxies	2,047
7	Early Type Stars with Emission Lines	1,047
8	Equatorial Infrared Catalog	879
9	Uppsala General Catalog of Galaxies	3,497
10	Morphological Catalog of Galaxies	6,742
11	Strasbourg Planetary Nebulae	928
12	Zwicky Catalog of Galaxies and Clusters	5,639
13	Smithsonian Astrophysical Observatory Star Catalog	34,610
14	ESO/Uppsala Survey of the ESO (B) Atlas	4,500
15	Bright Star Catalog - 4th edition	5,151
16	New Catalog of Suspected Variable Stars	3,678
17	General Catalog of Cool Carbon Stars	1,834
18	Catalog of Nearby Stars	638
19	General Catalog of S Stars	483
20	Parkes HII Region Survey	887
21	Bonn HII Region Survey	508
22	Catalog of CO Radial Velocities	864
23	Catalog of Dark Nebulae Comparison Catalog of HII Regions Catalog of Star Clusters and Associations Catalog of Bright Diffuse Galactic Nebulae Untersuchungen Uber Reflexionsnebel am Palomar Sky Survey A Study of Reflection Nebulae Catalog of Southern Stars Embedded in Nebulosity	5,815 (total)
24	Two Micron Sky Survey with Improved Positions	1,698
25	Catalog of Dwarf Galaxies	25
26	Arp Atlas of Peculiar Galaxies	162
27	Galaxies with an Ultraviolet Continuum	628
28	Catalog of Extragalactic Radio Sources	29
29	Veron Catalog of Quasars and Active Nuclei	331
30	Zwicky Lists of Galaxies	338
31	Atlas and Catalog of Interacting Galaxies	149
32	IRAS Small Scale Structure Catalog	8,713
39	Ohio State University Radio Sources	2,241
40	University of Michigan Spectral Atlas	6,196
41	IRAS Serendipitous Survey Catalog	8,559

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
00000−0359	1.0	20	94−64	47	8	67	2	.25L	.33L	1.21	2.49	CC	HAA		2300001000			1	10	M−01−01−024		133	
00003−0747	21.9	9	90−67	54	11	66	2	.28L	.55L	.66	.91:	CF	NBD		0500000000								
00005−0211	31.7	38	96−62	46	11	67	2	.25L	.56L	.88	2.60	CD	I AB		1200000000			3	9	U00005		74	143
00015−0835	34.6	14	90−68	73	8	66	2	.40	.35L	.40L	1.03L	D	CG		0300000000								
00022−0150	13.6	58	97−62	56	11	67	2	.46L	.32L	.94	1.41:	CD	BB		1301000000			3	12	ZG 002−01		67	151
00024−0046	30.0	55	98−61	46	9	67	2	1.38	2.52L	.50L	1.00L	C	AEF		0400000000			2	13	128569 K0		3	62
00025−0722	31.5	22	92−67	62	10	66	2	.25L	.41L	1.17	3.01	DC	JBB		0400000010								
00025−0405	33.2	8	96−64	41	7	67	2	.25L	1.05L	1.87	3.34	DC	EAA		2000100000			1	10	M−01−01−031		148	
00027−0559	45.9	15	94−66	48	7	66	2	5.91	1.49	.40L	1.00L	BC	AAJ	0	1400000000			3	13	128572 K0		10	46
00028−0826	49.9	56	91−68	49	9	66	2	.25L	.44:	1.39	1.92	FCC	DBB		0201000000								
00028−0407	51.2	50	96−64	60	8	67	2	.43	1.08L	.40L	1.00L	C	DI		2001100000			1	13	128574 K0		10	77
00029−0756	54.5	40	92−68	30	6	66	2	1.72	.48:	.50L	1.00L	BE	ACG	1	0300000000			1	13	128575 K5		0	71
00041−0017	10.7	36	99−61	78	19	67	2	.25L	1.11L	.40L	2.58	D	G C		4400000000								
00044−0903	26.1	23	91−69	62	9	66	2	1.08	.50L	.40L	1.00L	C	BC		0400000000								
00048−0000	49.2	8	100−61	60	26	67	2	.31L	.28L	.40L	1.82	F	E B		9400000130		8	1	32	X0004−000		52	8
00051−0020	7.2	1	100−61	51	24	67	2	.25L	.59L	.40L	1.90	F	F C		8500000240		4						
00056−0243	38.0	38	98−63	67	9	67	2	3.90	1.15	.44L	1.00L	CE	AAEJ	7	0300000000			3	13	128602 K0		7	62
00056−0038	40.4	24	100−61	86	29	67	2	.25L	.64L	.40L	2.02	F	DFC		8500000020		8						
00057−0906	43.9	11	92−69	24	7	66	2	1.56	.51	.40L	1.00L	CD	AB	0	0300000000			3	13	128604 K0		4	60
00059−0704	56.6	19	94−67	20	5	67	3	1.77	.32L	.40L	1.00L	C	AD		0500000000			1	13	128605 K2		13	78
00059−0529	60.0	57	96−66	48	12	67	2	.31L	.35L	.80:	1.43	CE	K BB		1201000000			1	10	M−01−01−036		73	
00060−0100	4.0	55	100−62	48	13	67	2	.42L	.28L	.66	1.77	CC	DA		0400000100			3	9	U00072		63	155
00061−0230	9.0	8	99−63	59	7	67	2	.53	.42L	.40L	1.22L	C	AK		1300000000			1	13	128607 G5		7	72
00062−0241	15.0	22	99−63	79	18	67	2	.25L	.59L	.42	1.83L	C	MD		0200000100								
00066−0712	36.8	13	95−67	67	13	66	2	.28L	.34L	.45	1.19	CD	E CB		0300000000			1	10	M−01−01−040		18	
00073−0250	21.3	25	99−63	39	7	67	2	3.95	.96	.40L	1.00L	BD	AA	1	0300001000			3	13	128618 K2		3	71
00075−0042	31.5	51	101−62	94	16	67	2	.69L	.39L	.54	1.42L	C	C		2400000010								
00076−0459	38.1	10	97−66	77	13	67	2	.37L	.40L	.61	1.38	FC	CB		0400000000			2	10	M−01−01−043		121	
00076−0031	38.7	9	101−61	54	14	67	2	.29L	.32L	.60	1.21L	C	CF		1500000000								
00077−0531	45.1	38	97−66	21	6	67	2	1.72	.43:	.40L	1.00L	BE	AB	0	1300001100			2	13	128621 G5		3	60
00086−0336	36.1	2	99−64	54	8	67	2	.64	.34L	.40L	1.00L	C	BB		1600000000			1	13	128628 G5		5	67
00091−0738	10.1	45	96−68	43	9	67	2	.25L	.36L	2.75	2.50	CC	HGAA		0300000000								
00096−0058	38.3	56	102−62	24	14	67	2	.25L	.32L	.58L	2.48	C	FB		5500000010								
00101−0130	8.4	11	102−62	73	9	67	2	.56	.41L	.40L	1.51L	C	B		4400010000			1	13	128639 K0		31	72
00103−0112	22.0	14	102−62	93	28	67	2	.73L	.57L	.71L	1.41	C	AC		4600000000								
00103−0339	23.0	28	100−65	47	8	67	2	4.92	1.40	.40L	1.00L	BC	AB	0	0501001000			4	13	128642 MA		22	71
00109−0229	57.0	15	101−63	40	29	67	2	.25L	.33L	.41L	1.15	D	FJE		4401000000								
00109−0522	59.9	22	99−66	36	11	67	2	.26L	.31L	.72	2.05:	DD	BA		0201000000			1	10	M−01−01−052		50	
00110−0056	0.3	35	102−62	25	21	67	2	.25L	.70L	.40L	2.35	D	F D		9400000230		4						
00110−0902	5.8	41	95−70	55	22	67	2	.27L	.27L	.66L	1.16	C	I ED		1500000000			1	10	M−02−01−036		87	
00115−0242	35.7	9	101−64	93	31	67	2	.47L	.40L	.40L	1.13	D	LK D		2400000000								
00118−0228	49.6	42	102−64	59	9	67	2	1.12	.35L	.40L	1.00L	C	BF I		4400000000			1	13	128654 K0		21	73
00119−0803	54.7	30	97−69	44	5	67	2	31.83	7.33	1.26	1.00L	BCC	AAAE	0	0400000000	18		5	13	128655 M0		6	53
00119−0726	56.7	43	98−68	51	9	67	2	.26L	.69L	.85	2.57	CC	I I BA		0300000000			1	10	M−01−01−055		96	
00123−0001	21.1	36	104−61	69	17	67	2	.40L	.45L	.60	1.37L	C	LCB		0500000000			3	3	RAFGL 6030S		76	
00123−0318	22.2	20	101−64	42	9	67	2	4.15	1.00	.40L	1.00L	BC	ABE	0	1401000000			2	13	128661 M0		1	70
00124−0732	25.6	24	98−68	72	11	67	2	.26L	.31L	.93	1.43	DD	BC		0300000000			1	10	M−01−01−059		78	
00124−0039	26.8	41	103−62	45	21	67	2	.25L	.32L	.40L	2.69	F	B		5400100130		8	1	32	X0012−006		131	8
00126−0038	39.4	57	103−62	73	17	67	2	.41L	.33L	.46L	2.97	C	KB		5400100130		8	1	32	X0012−006		106	8
00126−0130	40.0	47	103−63	40	29	67	2	.25L	.40L	.40L	1.43	D	M D		4400000020		8						
00127−0637	43.5	21	99−68	59	13	67	2	.49L	.34L	.81	1.62:	CD	MJ BB		1500000000			1	30	8ZW 012		84	
00127−0749	44.1	0	98−69	70	15	67	2	.26L	.32L	.60	1.34:	CC	GDC		0400000000			1	10	M−01−01−061		96	
00133−0552	19.6	37	100−67	71	8	67	2	.41	.36L	.40L	1.16L	C	CE		0500000000			1	13	128668 G5		21	76
00142−0532	18.0	41	101−67	37	8	67	2	.25L	.41	2.14	5.32	ECE	LDAA		0300000000			1	10	M−01−01−064		18	
00145−0120	30.2	51	104−63	49	8	67	2	.96	.38L	.52L	1.00L	C	BFJ		6700010000			1	13	128676 MA		10	90
00146−0325	39.4	9	103−65	87	15	67	2	.30L	.40L	.64	1.22L	C	BBM		1502000000								
00146−0134	41.1	33	104−63	62	18	67	2	.25L	.31L	.55	1.32:	DD	DE		6600000000								
00148−0951	54.0	5	97−71	29	9	67	2	.25L	.31L	1.30	2.33	DC	AB		0300000000			2	10	M−02−01−047		79	
00149−0330	54.9	28	103−65	32	7	67	2	.25L	.45L	2.06	3.26	CC	DBB		1400000000			1	10	M−01−01−069		81	
00149−0706	56.2	14	100−68	66	10	67	2	.25L	.28L	.75	2.73	DC	BB		1300000000			1	10	M−01−01−068		57	
00152−0609	12.0	13	101−67	57	20	67	2	.25L	.36L	.39	1.11L	D	DL		2300000000								
00152−0208	15.5	26	104−63	78	10	67	2	.47	.39L	.40L	1.00L	D	EJ		1500000000			1	13	128685 G5		11	71
00156−0133	39.3	56	104−63	62	11	67	2	.28L	.31L	.84	1.61L	C	I I BE		5501000000								
00157−0217	45.1	35	104−64	32	11	67	2	.94	.47L	.40L	1.00L	C	AH		0500000000			1	13	128688 K2		3	75
00160−0719	3.6	28	100−68	30	9	67	2	.26L	.63:	1.79:	1.54:	DDD	KCAE		0300001000								
00161−0850	10.4	12	99−70	62	14	67	2	.25L	.40L	1.64	2.16	CC	JAB		0200000000								
00164−0243	29.3	35	104−64	59	12	67	2	1.12L	.39L	.74	1.40:	CD	J I BB		0400000000								
00168−0906	53.0	5	99−70	42	8	67	2	18.97	4.42	.82	1.78L	BCC	AABH	0	0300000100	19		6	13	128694 K0		3	37
00170−0456	2.8	46	103−66	66	12	67	2	.57L	.76L	.54	1.00L	C	GGAH		0300000000								
00173−0245	18.0	22	105−64	75	10	67	2	.65	.32L	.40L	1.00L	F	D		0500000000			1	13	128698 G5		9	70
00175−0441	34.3	44	103−66	33	15	67	2	.40L	.38L	.55	1.07:	CE	FCF		0300000000								
00177−0255	42.6	51	105−64	54	10	67	2	.25L	.36L	2.44	4.90	DF	CAA		1300000000			2	10	M−01−02−003		12	
00180−0044	4.7	14	106−62	59	13	67	2	.25L	.31L	.63	1.73:	CD	BB		0440000000			1	10	M+00−02−007		84	
00185−0311	30.8	14	105−65	53	8	67	2	.59	.29L	.44L	1.00L	C	CI K		0500010000			1	13	128707 K0		2	70
00185−0238	35.5	3	105−64	24	8	67	2	5.17	1.36	.51L	1.00L	BC	AAK	0	0401000000			3	13	128708 M5		2	90
00188−0856	53.3	4	101−70	35	9	67	2	.25L	.66L	2.85	3.35:	DD	GAB		0200000000								
00192−0017	15.8	4	107−62	54	7	67	2	.73	.44L	.58L	1.16L	C	BFK		0400000000			1	13	128716 K2		27	81
00193−0946	18.3	12	100−71	58	11	67	2	.26L	.31L	.79	1.36	DC	BC		0300000000			1	10	M−02−02−005		85	
00193−0153	20.6	11	106−64	51	12	67	2	.25L	.29L	.78	1.57	CC	CA		5500000000			1	27	MKN 549		14	
00198−0134	50.5	48	107−63	71	9	67	2	.25L	.38L	1.06	2.18	CD	CAB		1500000100			5	9	U00212		61	150
00204−0644	26.2	31	104−68	53	8	67	2	.56	.37L	.40L	1.58L	E	BL		0400010000			1	13	128728 K0		14	75
00206−0158	40.8	51	107−64	46	24	67	2	.25L	.55L	.44L	2.04	C	M C		5400000020		8	1	32	X0020−019		149	8
00211−0117	11.6	3	108−63	65	10	67	2	.25L	.34L	.93	1.31:	CC	BB		0500000000								
00212−0034	15.7	41	108−62	37	9	67	2	.25L	.39L	1.51	3.02	CD	EAA		0201000000								
00215−0936	30.8	20	102−71	25	10	67	2	7.50	2.51	.56L	1.00L	BC	AAD	0	0300000000			3	13	128740 M4E		6	72
00217−0131	43.9	12	108−63	55	8	67	2	.58	.82L	.40L	1.05L	C	DL		1600000000			1	13	128742 K5		16	85
00219−0408	54.5	2	106−66	51	13	67	2	.34L	.32L	.87	1.31	CC	L BB		0200000000			2	10	M−01−02−009		53	
00219−0229	56.6	44	107−64	42	7	67	2	2.43	.56L	.40L	1.00L	B	AC		1500000000			2	13	128743 K0		6	62
00220−0455	0.2	28	106−67	35	9	67	2	8.48	1.88	.45L	1.00L	CC	AAJ	0	1500001000			3	13	128744 MA		8	77
00227−0439	44.6	33	106−66	82	12	67	2	.35	.34L	.40L	1.00L	C	CF		1500000000			1	13	128753 K2		13	88
00231−0842	9.8	5	104−70	77	18	67	2	.25L	.30L	.58:	1.29	DC	DB		2401101000								
00231−0017	11.0	7	109−62	53	9	67	2	.39L	.45L	1.52	2.08	CC	GEAB		0200000000								
00232−0233	14.3	37	108−64	51	10	67	2	.25L	.28L	.80	2.80	CC	BA		0400000000			1	10	M−01−02−011		13	
00233−0837	20.7	38	104−70	84	8	67	2	.49	.36L	.48L	1.00L	C	DEM		2501100000			1	13	128758 K0		12	77
00234−0312	26.2	36	108−65	42	8	67	2	.25L	.40L	3.45	4.08	DD	EAA		0300000000			1	10	M−01−02−013		38	
00236−0446	39.3	41	107−67	56	16	67	2	3.51L	.35L	.64:	1.47	CC	B CB		1400000000			1	10	M−01−02−014		86	
00240−0019	3.5	38	110−62	24	5	67	2	1.14	.38L	.40L	1.00L	C	AJ		1300000000			2	13	128760 G5		3	63
00241−0352	9.6	30	108−66	66	10	67	2	.25L	.31L	1.29	1.48	CC	J BB		0500000000			1	10	M−01−02−015		47	
00245−0517	30.9	0	107−67	60	11	67	2	.91	.52L	.40L	1.00L	D	BF		0600000000			1	13	128766 K0		25	71
00245−0652	33.8	53	106−69	27	8	67	2	116.09	59.01	11.54	4.49	BBDD	AAAA	1	0200000000	14		5	13	128767 MA		4	90

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW); 6)−9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name			Galactic	Uncertainty										VAR		LRS S2	#	CAT			
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*				Name	Type	Sep (″)	Mag
00247−0803	42.6	45	105−70	61	16	67	2	.37L	.30L	.65	1.27	CC	N CB		1500000100		1	10	M−01−02−018		76	
00247−0203	44.3	20	109−64	30	13	67	2	.27L	.43:	2.83	5.46	DCD	MCAA		1300000000		5	9	U00264		40	148
00250−0826	5.4	48	105−70	57	14	67	2	.40L	.49L	.69	1.47	FD	FDB		1400000000							
00253−0205	18.9	10	109−64	65	13	67	2	.44L	.53L	1.00:	2.21	DC	MBB		1400100000		4	9	U00271		16	138
00253−0020	23.7	19	110−62	44	8	67	2	.25L	.34L	1.36	2.25	CC	FAA		1200000000							
00256−0208	38.8	30	110−64	76	14	67	2	.53L	1.39L	.65	1.00L	C	EBL		1500100000							
00256−0901	39.4	4	105−71	46	13	67	2	.25L	.30L	.93	1.97	CD	BB		0200000000							
00268−0506	51.3	26	109−67	57	11	67	2	.26L	.40L	.79	.87:	DE	DCF		2500000000							
00269−0344	54.7	57	109−66	79	12	67	2	1.15	.41L	.40L	1.82L	C	AD		2500000000		1	13	128784 K5		25	70
00269−0458	55.0	25	109−67	61	13	67	2	.25L	.92L	.95:	1.64	DC	JLBB		3500000000							
00269−0122	58.1	32	111−63	43	11	67	2	.28L	.60L	.67:	1.66:	DD	BB		1301000000		2	9	U00295		69	160
00270−0307	5.7	0	110−65	67	8	67	2	2.28	.52:	.40L	1.00L	BD	ABJI	0	0500001000		1	13	128787 K2		2	70
00271−0710	7.1	27	108−69	83	12	67	2	.38	.50L	.40L	1.00L	C	EE		0400010000							
00272−0031	14.2	19	111−63	47	16	67	2	.25L	.40L	.59	1.32	CC	KJCD		1301000000		2	12	ZG 027−00		59	156
00273−0233	19.2	28	110−65	26	12	67	2	.38L	.48L	.56	.93:	CD	NGCB		0500000000							
00274−0528	24.8	26	109−67	53	7	67	2	.58	.41L	.40L	1.00L	E	CH		0500000000							
00274−0414	29.2	1	110−66	20	7	67	2	7.99	1.98	.40L	1.12L	BC	AA K	0	2420000000		5	13	128791 K5		1	60
00275−0044	33.4	31	111−63	46	14	67	2	.25L	.30L	.62	1.08	CC	DB		1400000000							
00281−0941	8.6	3	106−72	31	8	67	2	2.72	.66L	.40L	1.00L	B	AB		0300000000		1	13	128798 M1		4	75
00284−0103	29.9	7	112−63	60	11	67	2	.40L	.42L	.58	1.12:	CD	E BB		0400000000							
00285−0255	30.5	57	111−65	42	9	67	2	.25L	.37L	1.63	2.79	CC	AB		0300000000							
00286−0040	39.1	55	112−63	49	8	67	2	.25L	.66L	1.76	2.75	CC	GAA		1300000100		3	12	ZG 028−00		70	156
00287−0310	42.0	17	111−65	69	7	67	2	.45	.33L	.42L	1.00L	D	C		1500010000		1	13	128803 K2		2	86
00290−0225	0.7	51	111−65	48	11	67	2	.44L	.59L	.56	3.91L	C	GGBC		0300000000							
00292−0525	12.6	40	110−68	39	9	67	2	.25L	.21:	3.01	5.90	EDD	I AA		2300000000		3	6	N0145		12	
00306−0407	37.2	36	112−66	68	7	67	2	.99	.37L	.40L	1.19L	F	B L		0300000000		1	13	128820 K0		18	75
00307−0640	46.6	11	110−69	61	8	67	2	2.64	.86	.40L	1.00L	CD	ABI	0	1400001000		1	13	128821 MA		4	90
00307−0522	47.8	26	111−68	59	12	67	2	.25L	.34L	.80	1.94:	CD	BC		2500000130							
00314−0524	25.1	33	111−68	101	29	67	2	.25L	.38L	.40L	2.46	C	I D		5480000230							
00315−0958	30.7	51	109−72	35	10	67	2	.35L	.45L	1.56	6.01	CC	DEBA		1100000100		2	6	N0151		11	125
00318−0752	48.0	35	110−70	69	15	67	2	.64L	.32L	.64	1.05:	ED	HMEG		0600100100		1	10	M−01−02−032		96	
00318−0543	51.9	14	112−68	73	13	67	2	.25L	.32L	.95:	1.61	DD	BC		1500000000							
00318−0328	53.5	53	113−66	58	12	67	2	.39L	.55L	.58	1.03	CC	LBC		0500000000							
00319−0745	55.7	43	111−70	45	13	67	2	.27L	.53L	.83	1.51	EC	CCB		0600100000							
00319−0449	57.1	22	112−67	52	7	67	3	.48	.78L	.40L	1.01L	D	DC F		3400010000		1	13	128831 G0		6	70
00321−0810	8.3	44	110−70	50	11	67	2	.25L	.31L	.82	2.17	CC	CA		0500000000		1	10	M−01−02−034		107	
00321−0018	10.6	55	114−63	54	10	67	2	.64L	.31:	1.01	1.43:	ECF	LDBD		0300000000							
00322−0840	13.8	23	110−71	42	7	67	2	.61L	.62:	12.84	37.73	DCD	CACA		0100012200	6	4	6	N0157		10	111
00322−0244	15.5	18	113−65	67	15	67	2	.25L	.36L	.75:	1.53	ED	BA		2500000000							
00325−0938	30.6	42	110−72	57	13	67	2	1.04L	.38L	.55:	1.37	CD	ILBB		2200000000		1	10	M−02−02−059		163	
00327−0351	43.8	50	113−66	32	7	67	2	1.23	.49L	.40L	1.00L	C	AH		0500000000		2	13	128839 G0		40	51
00329−0046	59.6	50	114−63	48	9	67	2	.50	.35L	.40L	1.08L	C	C		0300000000		1	13	128843 F8		9	58
00330−0500	2.5	39	113−67	51	10	67	3	.25L	.36L	.72	1.89	CC	HBB		4501000100		1	10	M−01−02−038		22	
00340−0523	5.1	38	113−68	44	18	67	3	.25L	.45L	.40L	1.93	C	I D		3580000050	8	1	32	X0034−054		33	8
00344−0340	24.2	28	114−66	64	9	67	2	.35	.38L	.40L	1.17L	D	CG		0500000000		1	13	128859 K0		10	81
00346−0944	38.9	0	111−72	64	16	67	2	.40L	.32L	.59:	1.13	DC	CB		2300000100		2	27	MKN 954		9	
00353−0641	21.9	13	113−69	22	6	68	3	.33L	.51:	4.73	8.12	FCD	GCAA		1200000008							
00354−0931	26.0	45	112−72	66	20	67	2	.46L	.33L	.45L	1.45	C	K CB		3200000000		1	10	M−02−02−073		54	
00355−0046	31.9	36	116−63	69	6	67	2	1.79	.62L	.40L	1.00L	B	AC		1400000000		1	13	128868 K0		16	68
00355−0259	33.3	36	115−65	50	16	67	2	.29L	.36L	.50	2.00L	C	EJEH		0500002200	4						
00358−0052	49.1	51	116−63	79	22	67	2	.25L	.78L	.43:	1.12	DC	LGB		1300000000							
00358−0017	52.9	9	116−63	59	9	67	2	.35L	.73L	1.79	2.42	CD	FDAA		1301000000		2	10	M+00−02−101		35	
00364−0600	25.7	27	114−68	28	27	157	2	.32L	.38L	.40L	1.84	D	L C		2400001020	8						
00368−0442	53.3	16	115−67	67	27	67	2	.29L	.34L	.40L	1.94	C	L KD		2500000000							
00370−0928	3.8	6	114−72	65	11	67	2	1.09L	.29L	1.26:	3.09	DD	FFBA		2101000200		2	6	N0195		2	
00371−0816	11.8	52	114−71	58	10	67	2	.34	.33L	.40L	2.51L	F	B M		1400000000		1	13	128880 G5		10	81
00372−0015	17.2	6	117−63	60	11	67	2	.72L	.33L	.82	1.62:	CD	I CB		2300000000							
00373−0712	19.6	15	115−70	45	23	67	2	.49L	.55L	.40L	1.14	E	KD C		5400000008							
00374−0808	27.9	50	114−71	26	7	68	3	.93	.33L	.40L	1.00L	B	BI M		2400000000		1	13	128882 K5		3	81
00380−0739	4.8	41	115−70	21	8	68	3	.25L	.30L	1.27	1.42	CC	NEAD		2400000000							
00381−0437	10.3	31	116−67	47	8	67	2	2.16	.50	.40L	1.26L	BD	AE	2	1600000000		2	13	128891 G5		12	60
00388−0159	48.4	20	117−64	53	10	67	2	.25L	.46L	1.19	2.85:	CD	KBA		1200000000		5	9	U00439		86	14?
00392−0821	17.4	59	116−71	65	6	68	3	.68	.34L	.40L	1.00L	C	AF J		1400000000		1	13	128904 K0		26	8?
00394−0719	24.4	6	116−70	48	11	67	2	.25L	.40L	.95	1.48	CC	CBC		8600000000							
00394−0955	29.8	17	115−72	35	8	67	2	5.86	1.49:	.41L	1.00L	BD	AAI	0	1200000000		3	13	128907 M3		8	8?
00400−0625	2.6	49	117−69	73	17	67	2	.50L	.35L	.51	1.16L	D	CE		3500000000		1	39	OB−068		97	141?
00402−0400	13.1	6	117−67	64	17	67	2	.29L	.41L	.53	1.23L	C	HCD		0401000000							
00407−0636	46.3	40	117−69	61	10	67	2	.68	.47L	.40L	1.01L	C	BI G		3500000000		2	13	128917 K0		3	75
00407−0654	46.5	55	117−69	51	24	67	2	.25L	.54L	.55L	1.72	C	CFD		3600000000		2	10	M−01−02−047		42	
00408−0023	53.9	56	119−63	64	13	67	2	.26L	.38L	1.78:	4.55	DC	H AA		1200000000		4	9	U00461		5	136
00410−0827	2.7	30	117−71	79	17	67	2	.25L	.48L	.55:	1.07	CC	CCE		1402000100		1	10	M−01−03−001		72	
00410−0942	4.6	16	117−72	50	13	67	2	.40L	.50L	.53	1.01L	C	LBD		0200000000							
00413−0716	18.2	24	117−70	54	10	67	2	.25L	.43L	1.54	2.21	CC	BAA		3500000010							
00415−0231	35.2	12	119−65	38	10	67	2	1.39	.80L	.40L	1.00L	C	AC		0500000000		1	13	128924 MA		2	87
00420−0401	4.6	58	119−67	59	11	67	2	.26L	.36L	1.02	2.54	CC	KBA		0600000000		1	10	M−01−03−007		69	
00423−0727	20.7	51	118−70	47	12	67	2	.43L	.67L	1.28	1.96:	CD	EBB		0500000120	8	1	32	X0042−074		115	8
00423−0424	21.2	25	119−67	44	9	67	2	.25L	.31L	1.17	2.06:	EC	JBA		0600000000							
00426−0340	38.9	49	119−66	45	13	67	2	.25L	.27L	.88	2.53	CF	BB		0500000000							
00428−0454	51.8	7	119−67	39	6	67	2	7.03	1.84	.51L	1.19L	BC	AAGE	0	0700000000		4	13	128935 K0		8	63
00434−0733	26.5	16	119−70	34	10	67	2	.25L	.42L	1.40	3.10	CD	DAA		0400000000		1	10	M−01−03−010		84	
00435−0159	32.5	47	120−65	50	12	67	2	.53L	1.04L	3.97	9.15	DD	EBAA		0200000000		5	9	U00476		60	128
00437−0933	46.2	41	119−72	47	12	67	2	.25L	.31L	.65	1.55	CF	CB		0300000000		1	10	M−02−03−012		123	
00439−0433	54.9	23	120−67	72	29	67	2	.42L	.48L	.40L	1.57	C	HK H		3600000010							
00446−0619	37.3	9	120−69	34	32	67	2	.25L	1.79L	.40L	1.13	D	D E		3400000000							
00450−0235	4.7	34	121−65	57	10	67	2	2.64	.79	.57L	1.00L	CF	ABEN	7	0500022000	2	3	13	128957 K5		17	72
00453−0135	19.1	26	121−64	58	13	67	2	.72	.36:	.48L	1.01L	CF	ADJM	0	0500000000		1	1	SX CET		21	3
00453−0152	20.0	42	121−64	61	14	67	2	.49	.34L	.40L	1.05L	C	D		0500000000		2	13	128960 M1		16	90
00453−0615	20.2	51	120−69	75	10	67	2	.37	.29L	.48L	1.20L	C	D K		3500000000		1	13	128959 K0		6	81
00455−0302	30.4	51	121−66	55	12	67	2	.25L	.51L	2.34	5.63	DD	ECAA		0300000000		2	6	N0259		9	
00457−0045	46.6	42	121−63	59	10	67	2	1.14	.46L	.40L	1.00L	D	AD		1500000000		1	13	128965 K0		1	80
00461−0728	6.6	50	121−70	46	14	66	2	.45L	.55L	.63	.95:	DD	JCBE		2601000100							
00461−0648	9.4	21	121−69	46	8	67	2	1.53	.42L	.40L	1.00L	C	AE		1500000000							
00461−0429	10.9	7	121−67	64	15	67	2	.50L	.33L	.60	1.37:	CC	NAC		2600000100							
00463−0239	20.1	25	121−65	60	14	67	2	.25L	.35L	1.14	1.26	CD	IEBE		1500000000		1	27	MKN 557		21	
00470−0654	5.1	59	122−70	27	19	156	2	.25L	.51L	.40L	1.44	D	M F		2500000000							
00471−0807	11.9	22	122−71	38	11	68	3	.62	.26L	.40L	1.00L	C	BH		1500000000		1	13	128971 K0		12	80
00473−0029	22.3	45	122−63	27	10	67	2	2.02	.57L	.40L	1.00L	C	AC		1500000000		1	13	128974 K0		16	67
00476−0527	36.5	58	122−68	46	11	67	2	.25L	.47L	1.97	4.15	DD	GAA		0400000000		2	6	N0268		10	131
00479−0620	54.3	13	122−69	84	13	67	2	.26L	.34L	.90:	1.55:	DE	MAB		3500000000							
00481−0210	7.4	53	122−65	78	18	67	2	.57L	.42L	.51L	1.92	C	G EA		3400000000		1	10	M+00−03−012		130	

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
00482−0242	13.1	10	123−65	60	27	67	2		.25L	.40L	.40L	1.18	C	F C		1500000000								
00483−0826	23.2	50	123−71	67	11	67	2		.29L	.56L	1.03	.92:	CD	CAF		3500000000								
00485−0720	32.7	11	123−70	42	7	67	2		.32:	.49:	4.91	9.39	DDCC	EBAA	0	1100000000			7	6	N0275		7	130
00490−0831	0.5	20	123−71	59	9	67	2		.93	.36L	.40L	1.00L	C	B		3500000000								
00491−0905	8.2	12	123−72	38	8	68	3		1.10	.32L	.40L	1.03L	C	AH I		4500000010		8	1	13	128993 K0		39	77
00492−0240	16.5	15	123−65	31	14	67	2		.76L	.30L	.71	1.00L	C	K CG		3500000000								
00493−0736	21.3	3	123−70	49	28	67	2		.25L	.37L	.40L	2.65	C	L E		2400000120		8	1	32	X0049−075		90	8
00493−0723	22.3	54	123−70	68	9	67	2		.92	.45L	.40L	1.30L	F	BC		2500001000			1	13	128998 K5		10	88
00493−0917	23.9	12	123−72	70	15	68	3		.46L	.51L	.44L	1.27	C	JCB		3400000000								
00495−0229	35.6	28	123−65	58	14	67	2		.28L	.35L	1.49	2.83	CC	I AA		4400000000			2	10	M+00−03−019a		131	
00496−0518	36.4	24	123−68	81	17	67	2		.37L	.31L	.65	1.35:	CE	CE		0400000000								
00496−0905	37.1	25	123−72	51	22	67	2		1.11L	.32L	.40L	1.80	D	M D		4400000020		8						
00501−0820	6.4	25	124−71	73	16	67	2		.30L	.49L	.58	1.14L	C	I GCE		1600000000								
00504−0124	27.6	55	124−64	20	6	67	2		17.52	4.11	.87	1.00L	BCC	AAB	0	0500000000	19		7	13	129009 K0		8	48
00508−0833	48.1	46	124−71	31	29	67	2		.25L	.30L	.40L	1.35	C	E		6400000000								
00510−0901	2.8	54	125−72	29	9	67	2		.55L	.46	2.97	3.49	DDC	JBAA		3300000000			1	10	M−02−03−035		68	
00511−0447	8.3	54	124−67	59	13	67	2		.86	.41L	.40L	1.00L	C	AF		0600010000			1	13	129015 G5		8	65
00511−0344	11.7	15	124−66	79	15	67	2		.29L	.34L	.59	1.03L	E	BD		1601000000								
00517−0844	42.1	15	125−71	98	17	67	2		.27L	.33L	.40L	2.30	D	B D		9501000120		8	1	32	X0051−087		30	8
00517−0730	45.3	14	125−70	57	13	67	2		.48L	.90L	.72	1.68	CC	HNCB		5501000000			2	10	M−01−03−030		51	
00517−0900	45.8	43	125−72	77	9	67	2		1.20	.51L	.40L	2.28L	C	ABKL		5400000000			2	13	129019 G0		6	63
00520−0724	1.5	59	125−70	103	29	67	2		.25L	.29L	.40L	1.94	F	F C		3500000010								
00520−0850	5.8	23	125−71	85	12	67	2		.29L	.46L	.95	1.00L	C	EB		8500000000								
00529−0342	56.1	44	125−66	40	11	67	2		.39L	.36L	2.45	4.85	CD	E AA		1401002000			2	10	M−01−03−034		55	
00529−0015	56.3	24	125−63	80	10	67	2		.53	.46L	.40L	1.14L	C	BJ		0400000000								
00531−0737	10.1	6	126−70	35	8	67	2		5.54	1.38	.58	2.21:	BCCE	AAED	0	9501002028		A	3	13	129032 K2		9	60
00533−0851	20.2	6	126−71	54	23	67	2		.25L	.37L	.70L	2.36	D	GFC		9500000020		8	1	32	X0053−088		70	8
00537−0739	43.2	60	126−70	63	16	67	2		.33L	.33L	.52L	3.72	E	LIFB		9480000208								
00537−0844	46.6	43	127−71	79	26	67	2		.25L	.34L	.50L	1.54	E	FB		9600000000								
00538−0303	49.2	51	126−66	26	7	67	2		3.36	.92:	.40L	1.00L	BD	AB	0	0400000000			1	10	M−01−03−038		175	
00540−0133	5.7	56	126−64	57	15	67	2		.25L	.48L	.85	1.33:	CD	AB		0500000000			3	12	ZG 054−01		56	155
00544−0525	29.3	31	127−68	63	13	67	2		.72L	.48L	.54	1.79L	C	I BCD		2400000000								
00546−0736	36.5	42	127−70	85	23	67	2		.25L	.77L	.40L	2.69	E	M D		9400000018								
00547−0044	45.7	55	126−63	48	16	67	2		.29L	.38L	.59L	3.01	D	I HB		3300000120								
00550−0044	4.6	12	126−63	80	29	67	2		.25L	.33L	.40L	2.47	D	D E		3380000230			1	10	M+00−03−042		150	
00551−0127	8.6	46	127−64	48	31	67	2		.25L	.49L	.40L	1.51	C	H E		2600000030								
00551−0513	10.6	5	127−68	51	10	67	2		.25L	.44L	1.60	3.13	EC	KAB		2300000100			2	10	M−01−03−042		21	
00553−0201	18.8	58	127−65	73	8	67	2		.83	.37L	.40L	1.00L	C	BH		0601010000			1	13	129050 G5		29	65
00553−0241	21.6	53	127−65	51	12	67	2		.30L	.31L	.69	1.49	CC	JGDB		2400000000			1	10	M−01−03−044		119	
00553−0304	22.4	44	127−66	72	13	67	2		.25L	.33L	.76	1.58	CC	LCC		0400000000								
00556−0029	41.8	53	127−63	60	12	67	2		.46L	.33L	.65	1.49L	C	CC		3400000000								
00560−0043	2.9	58	127−63	63	22	67	2		.25L	.76L	.40L	1.72	C	D B		3300000020								
00562−0609	13.5	13	128−69	37	10	67	2		1.20	.32L	.40L	1.05L	D	ACM		2700000000			1	13	129056 K0		6	66
00565−0243	30.4	19	127−65	52	7	67	2		2.17	.58	.40L	1.00L	BD	AC	3	2400100000			1	13	129059 K2		8	77
00566−0240	37.7	31	128−65	67	10	67	2		.40	.58L	.54L	1.28L	D	EM		2400100000			2	13	129062 K2		4	88
00570−0707	1.4	43	129−70	98	24	67	2		.41L	.72L	.40L	1.75	C	DC		7501000000								
00571−0435	9.1	33	128−67	68	11	67	2		.32	.85L	.40L	1.11L	D	EH		0300000000			1	13	129069 K0		11	77
00573−0750	19.9	52	129−70	40	11	67	2		.25L	.62	8.21	17.34:	DDF	BBA		9280001008			2	6	N0337		22	121
00574−0511	28.9	45	129−68	66	20	67	2		.64L	.40L	.51L	1.54	C	LEGC		1600000100			1	10	M−01−03−054		107	
00580−0708	3.1	10	129−70	40	13	67	2		.25L	.67L	2.13	4.26	CC	FAA		7600000000			1	10	M−01−03−055		68	
00581−0155	7.7	37	128−64	38	5	67	2		11.21	2.78	.40:	2.46L	BCD	AADF	0	6401010108	18		3	13	129076 MB		9	70
00582−0927	15.5	18	130−72	59	16	67	2		.25L	.97L	.79	1.71	CC	DBB		2300000000			3	10	M−02−03−063		14	
00582−0258	17.7	24	129−65	65	10	67	2		.25L	.67L	1.33	1.18:	CD	CAD		0400000008								
00583−0628	20.8	50	129−69	87	30	67	2		.25L	.53L	.40L	2.28	E	D C		5601000000								
00585−0246	35.3	40	129−65	61	12	67	2		.25L	.48L	.59	1.94	DE	GBC		0300000028		8						
00586−0315	37.0	58	129−66	32	10	67	2		.25L	.31L	1.00	1.86	CD	BB		0400000000								
00587−0729	47.9	34	130−70	62	25	67	2		.25L	.56L	.63L	1.95	C	GEC		9700000010								
00589−0352	58.6	31	129−66	32	11	67	2		.40L	.72L	.76	1.05L	C	KKCK		0501000000								
00589−0751	59.5	22	130−70	39	27	67	2		.31L	.31L	.40L	1.42	D	HJC		9500000000			2	6	N0337A		43	
00590−0704	3.0	7	130−70	35	7	67	2		2.47	.72	.40L	1.11L	BF	AB	1	6701000010			1	13	129088 K2		6	75
00592−0051	14.2	47	129−63	39	37	67	2		.29L	.79L	.40L	1.46	C	C F		1500000020		8						
00596−0430	37.1	44	130−67	32	9	67	2		.25L	.37L	1.40	3.90	CC	HBA		0200000000			2	6	N0352		12	
00598−0213	51.6	35	129−65	22	9	67	2		.28L	.43L	.87	1.72:	CD	HBB		5400000008			1	10	M+00−03−058		92	
00599−0548	55.1	42	130−68	70	15	67	2		1.30L	.33L	.51	1.40L	C	K C		1600000100								
01000−0852	2.4	26	132−71	77	41	67	2		.97L	.56L	.40L	1.08	C	JF G		3600000000								
01002−0144	14.3	36	129−64	51	12	67	2		.27L	.30L	.53	1.34L	C	BD		8500000008			1	10	M+00−03−059		64	
01002−0640	15.3	56	131−69	60	16	67	2		.47L	.32L	.57	1.27L	C	D		4600000000			1	10	M−01−03−075		75	
01005−0506	30.6	14	131−68	23	8	67	2		4.16	.83:	.40L	1.00L	BD	AC	1	0501000000			4	13	129094 G5		2	56
01005−0715	35.5	26	131−70	38	8	67	2		.26L	.34L	1.56	3.50	CD	KAB		4400000000			1	10	M−01−03−078		103	
01006−0352	37.9	38	130−66	69	11	67	2		.25L	.28L	.61	1.33	EE	AC		0400000000			2	10	M−01−03−079		72	
01012−0913	13.1	53	133−72	66	12	67	2		.25L	.25L	.71	1.61:	CD	BC		4301000000								
01012−0415	14.9	17	131−67	56	9	67	2		.25L	.77L	.88	1.30	CC	HAF		1400000000								
01019−0043	57.7	17	130−63	25	22	68	2		.78L	.75L	.40L	1.39	F	FC		1600000000								
01020−0651	5.0	47	132−69	80	28	67	2		.28L	.44L	.40L	1.81	C	J D		5500000000								
01024−0227	29.7	30	131−65	55	14	67	2		.34L	.32L	.50	1.20L	D	NCE		3500000008								
01025−0204	32.7	10	131−64	79	27	68	2		.25L	.38L	.40L	1.25	E	D		9600000008								
01025−0628	33.9	44	132−69	51	13	67	2		.25L	.40L	.83:	3.01	DD	LFB		6680000200		4	3	6	A0102−06		15	128
01028−0640	51.1	7	133−69	40	10	67	2		.25L	.30L	.82	1.69:	CC	BB		6500000000								
01029−0752	58.5	13	133−70	60	36	67	2		.25L	.58L	.40L	1.62	D	E H		5500000020		8						
01034−0434	28.4	24	132−67	38	8	67	2		.33	.28L	.40L	1.44L	C	B		1500000000			1	13	129118 K0		6	81
01038−0737	48.6	39	134−70	73	29	67	2		.25L	.38L	.40L	1.81	D	D		4500000020		8						
01039−0628	59.9	23	133−69	40	16	67	2		.39L	.35L	.47:	1.52:	DC	LLCC		5500000010			1	10	M−01−03−091		178	
01040−0552	4.1	49	133−68	56	11	67	2		.43L	.48L	.84	2.12	CD	GBA		5600000008								
01042−0144	12.1	54	132−64	25	7	68	2		7.08	2.25	.53L	3.34L	BC	AACJ	0	8501100228		4	1	1	Z CET		1	4
01043−0129	20.9	17	132−64	52	31	68	2		.25L	.79L	.41L	1.89	E	BFF		9600000220		8	1	32	X0104−015		81	8
01044−0635	24.0	52	134−69	94	33	67	2		.29L	.35L	.40L	4.15	D	L E		5481100230								
01045−0832	33.3	12	135−71	28	22	67	2		.25L	.34L	.40L	1.90	C	B		2380000020		8						
01046−0634	36.1	32	134−69	17	14	67	2		.25L	.28L	.48	2.77:	CE	LEC		9580100248								
01052−0500	13.2	38	134−67	46	7	67	2		.48	.35L	.40L	1.05L	C	CK		1701000000			1	13	129136 K0		14	80
01056−0449	39.8	13	134−67	73	21	67	2		.25L	.35L	.56L	1.40	C	DB		1601001000			1	10	M−01−04−001		80	
01057−0757	47.0	20	135−70	77	17	67	2		.46L	.56L	.60	1.02L	C	GCD		0600000000								
01059−0616	55.3	60	135−69	82	27	67	2		.25L	.39L	.40L	1.89	E	N D		9700000128		8						
01062−0614	13.9	30	135−68	66	7	67	2		.51	.25L	.40L	1.42L	E	B M		9700000128		8						
01066−0222	39.3	12	133−65	87	28	68	2		.25L	.62L	.40L	1.41	C	C C		2500000000								
01068−0120	52.7	33	133−64	81	35	68	2		.25L	.77L	.40L	1.89	F	B D		4600000010								
01069−0624	55.3	26	135−69	73	18	67	2		.25L	.33L	.55L	1.79	E	ELCB		9700000008								
01072−0348	13.5	25	134−66	44	9	69	2		.27L	.66	1.05	1.00L	CC	GBA		0500000000								
01074−0643	28.0	40	136−69	45	22	67	2		.25L	.32L	.40L	2.33	D	KD		9500000100								
01076−0910	41.0	21	137−71	71	9	67	2		1.01	.37L	.40L	1.66L	C	A H		3500000000			2	13	129154 G5		5	65
01078−0119	52.4	43	134−64	80	29	68	2		.25L	.59L	.41L	1.50	C	FD		3601000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS OF POOR QUALITY

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
01078−0901		54.0	7	138−71	76	16	67	2	.25L	.36L	.47:	1.47	CC	KDC		3500000010							
01081−0606		8.9	44	136−68	30	19	67	2	.25L	.35L	.52L	3.05	C	DDC		9700000440							
01086−0130		40.9	36	134−64	87	28	68	2	.26L	.33L	.40L	1.73	E	D		9500000000							
01087−0419		46.9	45	135−66	41	10	69	2	.25L	.46L	1.11	1.00L	C	FAD		0700000000							
01090−0638		5.0	16	137−69	23	19	68	3	.25L	.26L	.40L	1.88	C	LK B		6701000250		4					
01091−0121		8.8	41	134−64	47	23	68	2	.25L	.27L	.53L	2.13	C	KEB		9601000000							
01091−0231		10.7	1	135−65	37	7	68	2	3.99	1.06	.40L	1.00L	BC	AA	0	1600000000			3	13	129169 K0	2	61
01092−0533		14.3	59	136−68	93	25	69	2	.28L	.56L	.40L	1.68	E	B B		5700000010							
01092−0155		16.9	16	135−64	35	14	68	2	.68L	.33L	.71	1.48L	F	J HAF		7600000100			2	6	A0109−01	23	
01099−0424		59.8	33	136−66	84	17	69	2	.25L	.36L	.77:	1.86	DC	DBB		1600002000			2	10	M−01−04−015	33	
01102−0703		12.7	18	138−69	25	10	68	3	.75	.25L	.40L	4.97L	B	BKI G		6400000008							
01104−0601		24.8	28	137−68	69	27	69	2	.25L	.57L	.40L	2.48	C	M C		9600000030							
01104−0624		27.7	35	138−68	72	10	68	3	.32L	.27L	1.00	4.12L	C	EBH		9501000018							
01105−0159		31.0	24	135−64	41	13	68	2	.25L	.29L	.66:	2.19	CC	CB		9400000100			2	9	U00767	79	156
01105−0730		33.6	34	138−69	76	32	67	2	.25L	.31L	.40L	2.48	D	D		3400000130		8	1	32	X0110−074	91	8
01108−0248		49.6	60	136−65	55	9	68	2	.59	.30L	.40L	1.13L	C	B		0500010110			1	13	129182 K0	10	75
01111−0556		8.3	40	138−68	87	27	69	2	.31L	.29L	.42L	1.95	D	FI		9600000220		8					
01115−0128		33.3	47	136−64	42	22	68	2	.25L	.32L	.40L	2.83	F	C		9580000220		4					
01116−0226		40.7	47	136−64	53	10	68	2	12.56	3.45	.51:	1.00L	BCD	AADD	1	1500000000			3	13	129190 MB	19	87
01118−0811		53.5	18	140−70	38	6	68	3	.92	.29L	.40L	1.00L	B	AF		1500010020			4	13	129193 F0	6	51
01119−0128		54.0	40	136−64	38	25	68	2	.25L	.32L	.40L	2.76	D	FFD		9500000420		4	1	32	X0111−014	39	4
01121−0116		8.1	54	136−63	82	24	68	2	.66L	.63L	.40L	1.54	C	LC		6600100000			4	9	U00789	32	145
01122−0114		15.2	25	136−63	54	10	68	2	.63	.29L	.40L	1.16L	C	B		9600100000			1	13	129196 F5	10	57
01122−0045		15.5	35	136−63	64	13	68	2	.25L	.40L	1.33	2.91	CC	FAA		1500000000			3	9	U00793	52	145
01125−0740		30.9	32	140−70	97	33	67	2	.34L	.41L	.40L	1.86	F	G D		4400000020		8					
01129−0107		58.8	23	136−63	46	11	68	2	.57L	.40L	2.50	5.23	DD	KFAA		8400000000			6	9	U00806	30	
01130−0608		4.2	11	139−68	37	27	69	2	.25L	.55L	.40L	1.57	D	G C		7300000130							
01130−0656		5.3	12	140−69	57	12	69	2	.45L	.31L	.67	1.02:	CF	GBC		0500000000							
01136−0512		37.5	49	139−67	49	8	69	2	.38	.31L	.40L	1.13L	C	C		3600000000			1	13	129200 K0	13	87
01137−0317		44.1	52	138−65	80	23	69	2	.25L	.29L	.40L	2.51	D	HC		4580000020		8					
01140−0245		4.0	47	138−65	39	8	69	2	2.39	.65	.40L	1.00L	BD	AB	0	3600012000			2	13	129204 G0	7	55
01144−0201		25.2	39	138−64	107	38	68	2	.59L	.72L	.40L	1.12	C	KE		7600000010							
01144−0348		28.8	26	139−66	86	40	69	2	.26L	.30L	.40L	2.21	D	G		4400000010							
01151−0414		7.9	30	139−66	48	29	69	2	.26L	.26L	.47L	2.30	D	KI		5402022220		8	1	32	X0115−042	168	8
01158−0314		48.7	40	139−65	79	19	66	2	.26L	.62L	.54	1.43	EF	DDE		4102000100							
01160−0029		0.8	29	138−62	41	10	68	2	1.32L	.42L	3.52	5.17	DD	EBAA		0400000000			3	12	ZG 116−00	84	151
01160−0436		4.3	26	140−66	96	32	69	2	.32L	.31L	.40L	2.62	D	D		3400000020							
01160−0502		5.4	30	140−67	95	35	69	2	.44L	.30L	.40L	1.86	F	L I E		3300000110							
01166−0844		36.9	59	144−70	49	10	69	2	.25L	1.06L	1.63:	1.64	DC	GHAB		1500000100							
01166−0200		40.2	33	139−64	97	38	69	2	.25L	.49L	.40L	1.23	D	KG		5500000120		8					
01169−0015		57.0	2	138−62	64	14	68	2	.31L	.47L	.51	1.15L	C	FB		0400000000							
01172−0046		12.9	29	138−63	66	8	68	2	1.01	.29L	.40L	1.17L	C	BH		0600000000			2	13	129235 F5	31	60
01175−0211		34.4	41	139−64	32	26	158	2	.30L	.62L	.40L	1.46	D	E		5400000120		8					
01179−0531		58.2	3	142−67	56	13	69	2	.36L	.32L	.79	1.77	DF	FBC		0200000000							
01180−0330		1.0	41	140−65	53	9	69	2	1.12	.53:	.40L	1.00L	CF	AF	0	2400000000			2	13	129239 G5	19	63
01181−0840		7.0	36	145−70	30	7	69	2	3.61	1.34	.40L	1.00L	CC	AA	0	1500100010			2	13	129240 M2	5	90
01182−0844		17.5	55	145−70	55	16	69	2	.25L	.26L	.56	1.27	CC	CD		1501100010			2	10	M−02−04−026	89	
01187−0625		47.1	12	143−68	57	12	69	2	.71	.28L	.40L	1.00L	C	B		2400010000			1	13	129246 G0	13	70
01194−0118		27.0	2	140−63	54	11	69	2	.25L	.45L	1.47	2.10	CC	GAB		1500000000			4	12	ZG 119−01	45	151
01196−0449		36.3	29	142−66	84	12	69	2	.58	.32L	.40L	1.00L	C	B		0400000000			1	13	129257 K5	13	81
01200−0042		0.8	42	140−62	56	7	68	2	1.03	.50L	.40L	1.00L	C	AE		0500000000			3	13	129262 K0	8	65
01200−0403		2.3	40	142−66	64	10	69	2	.40	.36L	.40L	1.00L	C	B		1300023000			1	13	129263 K0	8	78
01200−0511		4.5	52	143−67	28	8	69	2	5.30	1.67	.40L	1.00L	BC	AAH	0	0400000000			2	13	129264 M5	2	91
01201−0951		9.3	3	147−71	92	11	69	2	.31	.33L	.40L	1.06L	F	CG		1400000000							
01205−0653		31.1	48	144−68	42	14	69	2	.25L	.28L	1.78	2.88	DC	AA		0201000110			1	10	M−01−04−031	88	
01207−0109		45.0	54	141−63	54	11	69	2	.25L	.32L	.67	1.47:	CD	FBC		1501000000			1	12	ZG 120−01	45	155
01207−0214		47.8	19	141−64	38	10	69	2	.26L	.63L	1.70	2.18	CD	DAB		1400000000			2	12	ZG 120−02	19	148
01212−0347		17.1	32	142−65	80	15	69	2	.52L	.40L	.70	1.34L	C	HBD		0400000000							
01213−0706		19.1	13	145−68	65	9	69	2	.43	.25L	.40L	1.00L	C	C		0500000000			1	13	129271 K2	2	88
01215−0826		30.5	39	147−70	48	12	69	2	15.41	3.85	.58:	1.15L	BCD	AACL	1	0500000000	16		4	13	129274 K0	11	37
01217−0243		47.6	60	142−64	74	9	69	2	1.25	.60L	.85L	1.00L	C	AECI		1600000000			1	13	129276 K5	5	80
01218−0710		48.8	34	146−68	87	11	69	2	.48	.27L	.40L	1.00L	F	E		0500000000			2	13	129277 F0	14	60
01222−0306		15.3	37	143−64	50	9	69	2	1.16	.47L	.53L	1.00L	C	ACM		1400000000			2	13	129280 G5	14	63
01223−0949		23.7	43	149−71	52	10	69	2	.28L	.44L	.93	1.69L	C	EBG		1400000000							
01225−0458		30.6	21	144−66	69	14	69	2	.41L	.31L	.59	1.31L	E	BF		0400100120		8	1	10	M−01−04−040	114	
01227−0907		46.8	57	148−70	61	15	69	2	.40L	1.03L	.86	1.72:	CD	LKBB		0400000000			1	10	M−02−04−045	161	
01231−0718		11.4	5	147−68	70	15	69	2	.42L	.26L	.63	1.00L	C	DD		0401000010							
01233−0411		21.2	11	144−65	80	12	69	2	1.63	.52:	.40L	1.04L	BD	AD	2	1500000000			2	13	129292 K0	13	67
01234−0447		24.3	35	144−66	66	13	69	2	.38L	.44L	.74	1.31L	C	JBD		0400000000							
01234−0845		24.6	53	148−70	70	12	69	2	1.06	.26L	.40L	1.00L	C	A		0500000000			1	13	129293 G5	7	68
01235−0730		33.4	26	147−68	51	13	69	2	.25L	.45L	.68	1.34	CF	GBB		0400000000							
01235−0348		34.9	46	144−65	67	10	69	2	.25L	.33L	1.09	2.57	CD	HBA		0301021100							
01236−0655		36.6	3	146−68	57	10	69	2	1.38	.44L	.40L	1.00L	B	AE		0400000000			1	13	129295 K0	19	80
01237−0621		42.8	17	146−67	52	13	69	2	.48L	.30L	.72	2.17	CC	BB		0300000000			2	6	A0123−06	78	
01238−0039		53.7	30	142−62	38	7	69	2	1.80	.44:	.40L	1.28L	BF	AC I	3	0300000000			2	13	129300 K0	1	65
01245−0729		32.4	40	148−68	83	18	69	2	.25L	.34L	.67L	1.20	C	CB		1400000000							
01245−0259		36.0	39	144−64	42	11	69	2	.25L	.36L	.88	1.19:	CC	MBD		1600000000							
01249−0848		57.9	54	149−70	34	10	69	2	.25L	.71L	3.45	6.59	DD	I FAA		0100000000			1	27	MKN 995	20	
01249−0933		58.1	26	150−70	33	11	69	2	1.65	.43:	.50L	1.00L	BF	ACI	0	1400001000			1	13	129311 K0	7	72
01254−0423		29.4	14	145−65	80	18	69	2	.37L	.27L	.46	1.41L	F	DD		0400000000							
01264−0143		26.5	24	144−63	38	18	69	2	.28L	.39L	.46	1.00L	D	DEK		0400000000							
01264−0557		29.8	33	147−67	49	10	69	2	.46	.25L	.64L	1.00L	C	C F		0400000000			1	13	129319 K5	6	80
01267−0327		45.5	27	145−64	61	8	69	2	.65	1.25L	.40L	1.23L	C	CG J		0400000000			1	13	129321 K8	28	82
01270−0944		3.2	50	152−70	48	9	69	2	.66	.29L	.40L	1.00L	C	BL		0500000000			1	13	129325 G5	8	73
01281−0215		7.1	11	145−63	95	30	69	2	.25L	.53L	.52L	1.29	C	FHD		1400000000			3	9	U01080	20	141
01284−0513		26.6	12	148−66	61	8	69	2	.57	.46L	.40L	1.22L	C	AL		0400000000			1	13	129342 K0	26	70
01286−0548		36.1	9	148−66	50	8	69	2	.77	.33L	.40L	1.00L	C	BK		0400000000			1	13	129343 K5	16	82
01290−0957		1.3	39	153−70	79	12	69	2	.43	.78L	.40L	1.00L	C	CGJ		0500010000							
01291−0111		9.1	28	145−62	55	15	69	2	.26L	.30L	.58	2.14	CC	DB		1300000000			3	9	U01092	54	141
01294−0658		28.9	41	150−67	53	8	69	2	.69	.36L	.40L	1.00L	E	BL		1400000000			2	13	129352 K2	21	76
01298−0744		53.7	20	151−68	25	10	69	2	.39L	.45L	2.50:	2.23	DC	JDAB		2400000000							
01304−0007		24.8	51	145−61	29	9	69	2	4.26	1.66	.47L	1.00L	BF	ABF	4	2400001000			5	13	129361 K0	7	81
01305−0733		35.4	59	151−68	74	13	69	2	.25L	.49L	.61L	2.66	C	CGA		2400000000			2	6	N0600	11	
01311−0716		11.4	57	151−68	57	8	69	2	.78	.33L	.40L	1.00L	C	BG		3200000000			3	13	129371 G0	13	58
01314−0119		28.2	60	146−62	84	19	69	2	.25L	.32L	.63:	1.87	EC	ECA		1400000000			4	9	U01120	28	148
01319−0001		59.3	35	145−61	60	9	69	2	.45	.32L	.40L	1.00L	C	B		3401000000			1	13	129380 K0	30	80
01321−0553		10.6	13	150−66	53	10	69	2	2.59L	.25L	1.15	2.50	CC	H BA		0300001000							
01322−0217		12.8	26	147−63	74	10	69	2	.46	.27L	.40L	1.06L	C	B		0500000000			1	13	129384 G5	17	75
01322−0051		15.9	55	146−62	40	10	69	2	.25L	.52L	.93	1.88	CC	I BC		1400000000							
01323−0346		19.5	45	149−64	54	11	69	2	2.08	.46L	.40L	1.00L	C	ABF		0400000000			1	13	129387 K0	7	67

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags				LRS	S2	Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
01325−0735	34.2	47	153−68	51	10	69	2	.25L	.51L	1.08	4.07	CD	KBA		1200000100			3	6	N0615		18	126
01343−0516	21.4	5	151−65	54	16	69	2	.25L	.25L	.56	1.79	CC	CB		0400000100			1	10	M−01−05−009		94	
01343−0441	22.5	48	150−65	59	15	69	2	.25L	.26L	.80	1.55	CF	N BB		1300000000								
01344−0102	26.6	5	147−61	61	8	69	2	.56	.29L	.40L	1.00L	C	C		0400010000			1	13	129403 K5		21	85
01346−0924	37.5	12	156−69	60	11	69	2	.29L	.28:	.86	1.42L	EC	I EBE		0400000000			1	10	M−02−05−022		163	
01346−0423	41.2	56	150−65	72	11	69	2	.37	.31L	.57L	1.00L	C	B L		1300010000			1	13	129406 K0		8	80
01351−0939	8.6	30	157−69	48	9	69	2	.37	.34L	.40L	1.00L	C	A		1500010000			2	13	129412 F5		7	63
01353−0341	19.8	45	150−64	37	10	69	2	5.43	1.25	.40L	1.00L	DC	AAK	0	1300000000			3	13	129415 K5		5	67
01353−0414	22.0	17	151−64	96	17	69	2	.43L	.33L	.73	1.20L	C	BG		1300000000								
01370−0407	5.6	44	151−64	35	11	69	2	.34L	.34L	1.03	1.48	CF	BB		1300000000								
01371−0809	6.1	30	156−68	44	9	69	2	4.41	1.80	.40L	1.00L	BC	AAH	0	0301000000								
01375−0501	32.0	15	152−65	60	13	69	2	.39L	.37L	.90	1.55:	CF	J BB		2400000000								
01377−0452	47.3	40	152−65	37	16	69	2	.25L	.25L	.53	1.13:	CF	I EF		2400000000								
01379−0501	56.9	47	153−65	69	18	69	2	.25L	.56L	.54L	1.42	D	NCB		2400000000								
01381−0931	8.9	6	158−69	92	14	69	2	.44L	.31L	.75	1.27L	E	BA		0300000000								
01382−0623	14.3	6	154−66	52	11	69	2	.25L	.38L	1.04	1.83	CC	DBB		0200000000								
01390−0322	4.0	33	152−63	42	7	69	2	4.87	1.25	.40L	1.00L	BC	AA	0	0400000000			4	13	129451 MA		8	82
01397−0223	44.4	50	151−62	61	11	69	2	.35L	.28L	.72	1.15:	DD	F BC		1400000000			1	12	ZG 139−02		73	148
01400−0854	4.4	33	159−68	76	12	69	2	.70	.25L	.40L	1.00L	C	AJ		0400000000			1	13	129464 G5		28	70
01401−0506	8.8	39	154−65	20	8	69	2	.25L	.36:	4.08	5.78	DCD	DAA		1100000000								
01401−0356	11.4	31	153−64	33	7	69	2	7.54	1.66	.42L	1.00L	BC	AAH	0	0400000000			4	13	129465 G5		4	52
01407−0346	44.4	23	153−63	59	7	69	2	.82	.34L	.40L	1.00L	C	BE		0400000000			1	2	DO 281		34	91
01413−0501	23.0	2	154−64	48	6	69	2	4.20	1.25	.40L	1.00L	BC	AB	0	0300000000			3	13	129477 K0		8	63
01422−0701	13.4	3	157−66	29	7	69	2	.74	.25L	.40L	1.00L	C	B		0300000000			1	13	129482 G0		3	65
01428−0325	49.0	13	154−63	50	9	69	2	3.64	1.11	.40L	1.03L	BC	AB	0	0300000000			3	13	129485 MA		6	72
01428−0404	53.9	36	154−63	38	13	69	2	.25L	.37L	.77	1.82	DD	BB		0300000000			1	10	M−01−05−031		37	
01430−0448	5.6	54	155−64	55	12	69	2	1.12L	.46L	.61:	1.80	FC	HECB		1100000000								
01434−0558	28.9	55	157−65	37	7	69	2	8.56	2.08	.46L	1.00L	BC	AAD	2	0400001000			4	13	129490 G5		8	55
01437−0606	42.8	59	157−65	38	10	69	2	.25L	.52L	.99	1.64	CC	HBB		0300000000			1	10	M−01−05−033		77	
01439−0853	55.2	19	161−67	64	14	69	2	.37L	.27L	.65	1.61	CD	K CB		0500000000			2	10	M−02−05−043		82	
01450−0807	0.9	41	160−67	45	8	69	2	1.55	.59L	.40L	1.00L	B	AC		0400000000			1	13	129502 K2		14	85
01450−0005	3.2	29	152−60	89	12	69	2	.32	.28L	.44L	1.12L	D	C		0300000000			1	13	129503 G5		18	80
01459−0904	59.4	25	162−67	77	13	69	2	.43L	.75L	.77	.93:	CD	ECE		0400000000								
01471−0808	9.1	48	161−66	49	10	69	2	.25L	.29L	.71	1.81:	CD	LBB		0200000100								
01473−0542	20.7	8	158−64	82	20	69	2	.31L	.29L	.36	1.20L	D	EG		0300000000								
01473−0638	22.9	57	159−65	64	17	69	2	.76L	.55L	.57	1.00L	C	HC		0301000000								
01473−0506	23.2	31	158−64	24	7	69	2	13.98	4.26	.65	1.00L	BCC	AAC	0	0300000000			3	13	129519 MC		6	85
01475−0740	33.7	36	161−66	55	8	69	2	.28:	.83:	1.10	1.05L	CDC	CAAD	0	0300000000								
01480−0218	4.2	41	155−61	46	9	69	2	1.17	.65L	.57L	1.00L	C	BDF		0300011100			1	13	129529 K0		14	81
01481−0411	10.3	8	157−63	48	9	69	2	.25L	.31L	1.52	3.89	DC	MAA		2200000000			1	10	M−01−05−040		70	
01485−0957	34.9	0	165−68	44	9	69	2	.33:	.66	6.25	13.77	DDDD	FBAA	0	0200021000			2	6	N0701		7	126
01487−0418	47.7	7	157−63	32	11	69	2	.25L	.35L	1.32	3.31	CD	GBB		1200000000			3	6	N0702		14	
01489−0743	56.0	8	162−66	77	15	69	2	.46L	.48L	.54	1.23L	C	DBE		0200000200								
01489−0839	57.4	37	163−67	46	10	69	2	.25L	.35L	1.20	2.09	CF	HAA		0400000000			2	10	M−02−05−065		137	
01490−0317	4.8	50	156−62	62	13	69	2	.25L	.33L	.64	1.27:	CF	I CC		0300000000								
01491−0707	8.6	15	161−65	48	9	69	2	1.73	.53L	.40L	1.00L	B	AB		0300000000			1	13	129539 K0		11	65
01503−0341	18.3	31	157−62	31	10	69	2	.25L	.72L	1.80	4.75	CD	FBBA		0200101100			1	10	M−01−05−047		91	
01503−0858	19.5	4	164−67	74	13	69	2	.25L	.31L	.57	1.28L	D	DBG		0400000000								
01505−0343	32.6	52	158−62	88	20	69	2	.42L	.46L	.54	1.00L	C	HE		0400101100								
01509−0953	55.8	2	166−67	50	8	69	2	.25L	.25L	1.29	2.68	CC	BB		0400000000								
01514−0059	26.2	46	155−60	51	11	69	2	.25L	.30L	.74	1.33	CF	FBD		0300000010			4	9	U01365		36	146
01518−0251	49.9	53	157−61	50	11	69	2	.25L	.26L	.73	1.88	CD	BC		1200000100			1	10	M−01−05−049		117	
01530−0038	2.0	9	156−59	33	10	69	2	.25L	.30L	1.18	2.01	CD	AC		2200000000								
01538−0442	50.9	46	160−63	99	23	69	2	.25L	.29L	.40L	1.31	F	DB		1300000000			2	6	N0748		48	
01538−0918	53.8	22	166−66	56	10	69	2	.25L	.30L	1.38	3.22	CC	BA		1200000000			2	6	N0755		14	
01544−0538	27.7	46	162−63	40	9	69	2	.34L	.51	3.19	5.55	FDD	JBAA		1200000000			1	10	M−01−06−006		110	
01545−0042	31.8	45	156−59	41	10	69	2	.25L	.28L	.97	1.91	CC	BB		0100000000			3	9	U01429		65	155
01547−0803	44.2	26	165−65	61	8	69	2	.75	.25L	.40L	1.00L	C	B		0201000000			1	13	129578 G5		9	78
01547−0253	46.7	25	159−61	63	17	69	2	.25L	.30L	.48	1.00L	C	KCH		0300000000								
01549−0309	56.0	43	159−61	95	15	69	2	.39L	.28L	.74	1.63L	C	BB		0300000000								
01550−0244	1.3	50	158−61	39	13	69	2	.25L	.39L	1.21	1.70	CC	EBC		0200000000								
01550−0746	1.6	50	165−65	48	8	69	2	.69	.34	.40L	1.00L	DD	BF	2	0200000000			1	13	129581 K0		13	82
01550−0942	2.4	20	167−66	43	14	69	2	.25L	.25L	.65:	1.82	DC	DB		2100000000								
01551−0222	6.4	24	158−60	85	9	69	2	.43	.29L	.40L	1.00L	F	C		1300000000			2	13	129583 K8		14	87
01559−0719	57.5	21	164−64	38	9	69	2	7.72	1.88	.54L	1.00L	BC	AAD	0	2301000000			3	13	129596 M0		8	70
01560−0757	4.9	19	165−65	40	13	69	2	.25L	.30L	.63	1.80:	CD	CD		0300000000			1	10	M−01−06−011		114	
01563−0949	23.1	38	168−66	71	20	69	2	.41L	.60L	.51L	1.24	C	KGC		2200000000			1	10	M−02−06−010		109	
01566−0008	37.1	2	157−58	61	11	69	2	.42L	.32L	.76	1.89	CF	CB		1100000000			1	12	ZG 156−00		17	150
01571−0612	11.8	23	163−63	38	12	69	2	.25L	.30L	1.66	6.54	DD	CA		0200000100			2	6	N0779		6	118
01572−0804	15.8	54	166−65	55	14	69	2	.40L	.25L	.88	2.19	CF	L AB		0200000000			1	10	M−01−06−018		139	
01573−0719	22.2	43	165−64	55	12	69	2	.25L	.52L	.80:	1.87	FC	LI AB		2201000000			2	10	M−01−06−022		117	
01576−0431	37.0	37	162−62	55	9	69	2	.39	.27L	.40L	1.00L	C	C		0300000000			1	13	129620 K0		6	76
01579−0845	58.3	53	167−65	34	9	69	2	70.93	18.74	2.97	.94:	BBDD	AAAD	1	1300000000	18		5	13	129624 MB		4	56
01583−0843	18.3	3	167−65	62	12	69	2	.55	.51L	.40L	1.00L	C	AI		1300000000			1	13	129630 G5		38	70
01588−0236	48.5	54	160−60	86	17	69	2	.38L	.27L	.59	1.19L	C	CE		0300000010								
01596−0021	38.6	56	158−58	68	26	69	2	1.00L	.33L	.56L	1.62	C	N ED		1300000000			4	9	U01526		51	146
02006−0006	36.5	52	158−58	74	11	69	2	.53	.34L	.40L	1.00L	F	H		1401010000			2	13	129655 A5		22	55
02009−0434	54.6	17	163−61	70	11	69	2	.42	.30L	.40L	1.00L	D	D		0400000000			1	13	129661 G5		9	76
02011−0942	6.3	6	170−65	77	8	69	2	.49	.25L	.40L	1.00L	C	B		1300000000			1	13	129663 G5		13	72
02011−0420	9.0	39	163−61	24	7	69	2	9.51	2.46	.45:	1.00L	BCD	AAE	0	0200000000			4	13	129665 K0		7	58
02012−0034	14.4	50	159−58	38	7	69	2	1.47	.40L	.40L	1.00L	C	AF		1300000000			3	13	129667 G5		4	60
02013−0407	23.8	21	163−61	60	13	69	2	.41L	.34L	.60	1.00L	C	FBH		0300010000								
02017−0557	44.8	0	165−62	64	9	69	2	.42	.31L	.40L	1.00L	C	B		0400020000			1	13	129675 K0		6	80
02025−0216	31.4	39	161−59	60	6	69	2	.56	.41L	.40L	1.31L	C	AE J		0300000000			1	13	129679 K0		4	82
02026−0438	37.1	48	164−61	56	9	69	2	.43	.87L	.40L	1.00L	C	CM		1300000000			1	13	129683 K2		20	82
02027−0245	42.8	14	162−60	47	15	69	2	.25L	.36L	.49	1.00L	D	DC		1300000000								
02028−0641	49.7	24	167−63	42	10	69	2	.25L	.66L	2.32	4.05	DD	EAA		0101001000			1	10	M−01−06−042		68	
02028−0308	53.0	39	162−60	67	15	69	2	.25L	.32L	.64:	1.07:	CE	CC		0300000000								
02029−0804	56.7	32	169−64	34	13	69	2	.25L	.41L	.96	.98:	CD	GBG		0300001000								
02032−0532	17.8	2	165−62	59	12	69	2	.25L	.33L	1.31	2.66	CD	GBA		0100000100			1	10	M−01−06−043		62	
02041−0600	11.8	57	166−62	69	9	69	2	.79	.35L	.40L	1.00L	E	B		0400001000			1	13	129697 K2		6	80
02043−0203	23.8	45	162−59	64	9	69	2	.41	.37L	.40L	1.00L	C	CD		1300000000			1	13	129699 G5		5	78
02045−0850	33.5	45	170−64	83	9	69	2	.84	.46L	.40L	1.00L	C	BF		0300000000			1	13	129701 G5		10	67
02047−0612	46.6	23	167−62	75	12	69	2	.25L	.75L	1.01	1.14L	C	CBC		0300000020		8						
02055−0601	31.1	24	167−62	57	13	69	2	.58L	.32L	.66	1.11	EC	MFDB		0300000000								
02058−0039	53.4	24	161−58	31	7	71	2	.87	.29L	.40L	1.00L	C	BI		1400000000			1	13	129714 K2		7	80
02059−0642	56.3	28	168−62	37	8	69	2	1.19	.53L	.40L	1.00L	B	AB		0300000000			1	13	129716 MA		9	83
02060−0654	2.0	57	168−63	52	8	69	2	.73	.28L	.40L	1.00L	C	BC		1300000000			1	13	129717 G5		5	65
02062−0423	12.6	49	165−61	46	10	69	2	.55L	.28L	.90	1.61:	CF	JI BB		0200000100								
02062−0801	14.2	34	170−63	38	10	69	2	.25L	.43L	1.81	3.63	DD	EAA		0100000000			2	6	N0829		16	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS OF POOR QUALITY

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
02064−0539	24.1	35	167−62	54	9	69	2	.25L	.91L	1.59	2.13	CC	EAB		0300000000			1	10	M−01−06−051		108	
02064−0717	29.1	35	169−63	63	14	69	2	.37L	.36L	.48:	1.73	CC	KMEB		1300000000			1	10	M−01−06−051		108	
02067−0501	43.7	36	166−61	61	13	69	2	.89L	.30L	.60	1.05L	C	BD		0300000000								
02070−0954	0.5	57	173−65	32	10	69	2	.41L	.49:	4.53	10.20	DDD	EAAA		0300000000			1	10	M−02−06−032		99	
02071−0709	10.6	28	169−63	60	11	69	2	.25L	.25L	1.52	3.42	CD	AB		1301000000			2	10	M−01−06−054		71	
02077−0858	47.4	33	172−64	61	9	69	2	.46	.30L	.40L	1.19L	C	B		0400000000			1	13	129727 K0		3	80
02085−0053	32.1	15	162−57	49	12	71	2	.67L	.77L	.97:	2.11	DD	IDBB		1301011000			3	12	ZG 208−00		55	146
02087−0733	43.2	43	170−63	73	12	69	2	.33	.50L	.40L	1.37L	C	FD		1300000000			1	13	129735 K5		6	86
02090−0203	4.6	30	164−58	36	7	72	2	1.46	.38:	.40L	1.00L	CD	AC	0	0400000000			2	13	129739 K0		20	60
02092−0932	13.1	25	173−64	33	10	69	2	.25L	.50L	2.63	4.14	DD	EAA		0100000000			1	10	M−02−06−038		163	
02094−0144	29.2	10	163−58	75	16	71	2	.28L	.29L	.50	1.00L	D	EDG		0400000000								
02096−0526	36.2	24	168−61	70	11	71	3	.35L	.29L	.66	1.00L	C	FC		0400000000								
02101−0227	9.2	45	164−58	78	8	72	2	.97	.31L	1.00L	1.00L	C	ADK		0500000000			2	13	129750 K0		2	78
02102−0001	14.6	5	162−56	54	13	71	2	.26L	.36L	.74L	1.81	C	GCD		1300000000								
02102−0237	15.3	39	165−59	73	8	72	2	1.06	.28L	.40L	1.43L	E	AK		0200000000			4	13	129752 G0		7	56
02105−0628	33.3	32	170−61	43	11	69	2	.25L	.29L	.89	1.19	CC	IBD		0400000000								
02114−0917	25.2	59	174−63	34	7	69	2	2.54	.65	.40L	1.00L	BD	AA	0	0300000000			2	13	129765 K0		10	66
02116−0702	41.2	17	171−62	71	19	69	2	.30L	.29L	.40	1.32:	CD	FC		0300000000			1	10	M−01−06−076		95	
02119−0653	56.5	24	171−62	48	11	72	3	.25L	.25L	.58	1.66	CD	BD		0300000000								
02119−0736	56.6	5	172−62	40	7	69	2	.39L	.40:	2.82	7.93	DCD	DBAA		0200000000			1	10	M−01−06−077		107	
02120−0059	4.2	46	164−57	24	16	72	2	.30L	.38L	.53	1.47	CC	KECC		0200000000			6	9	U01727		65	140
02144−0639	29.4	12	171−61	34	8	72	2	2.08	.58	1.02L	1.00L	BF	ABG	1	1400000000			1	13	129798 G5		2	56
02152−0216	12.4	27	166−57	75	9	72	2	.42	.28L	.40L	1.00L	C	B		0700010000			2	13	129802 K0		37	80
02152−0023	12.8	17	164−56	60	8	72	2	.83	.40L	.40L	1.00L	C	AG		0400013000			1	13	129801 K2		27	82
02158−0706	51.8	1	172−61	49	10	72	2	.25L	.25L	1.21:	2.16	DF	AB		1300000000								
02158−0614	53.9	53	171−60	28	7	72	2	.64	.25L	.40L	1.00L	C	B		0300010000			1	13	129811 K5		6	88
02159−0835	59.6	21	175−62	53	10	71	3	.46	.25L	.40L	1.00L	B	B		0200000000			1	13	129815 G5		3	78
02160−0650	1.7	3	172−61	50	8	72	2	.25L	.51	3.73	4.36	DDD	BAA		1201001000								
02164−0315	24.4	48	168−58	29	16	72	2	.25L	2.97L	.66L	1.16	C	BBC		1603022210		1	1	27	MKN1031		68	
02168−0312	49.1	22	168−58	49	8	72	2	4880.86	2260.94	300.83	88.44	BBBC	AAAA	0	1104044400		5	8	*13	129825 M5E		1	20
02171−0029	8.3	3	165−56	42	9	72	2	.43L	.33L	1.54	2.40:	CD	FAA		0200001000			5	9	U01794		55	146
02175−0030	33.7	51	165−56	58	7	72	2	.89	.45L	.40L	1.00L	C	AE		0300000000			2	13	129838 K5		11	85
02180−0424	4.9	35	170−59	59	12	72	2	.25L	.34L	.76	1.31	CC	DAC		0300000000								
02191−0544	7.4	45	172−60	58	9	72	2	.25L	.25L	1.24	5.64	DD	GCA		0100000200		4	3	6	N0895		26	121
02191−0022	9.4	17	165−55	53	7	72	2	.49	.37L	.40L	1.00L	C	BK		0300000000			1	13	129848 K0		43	75
02196−0106	39.6	43	166−56	54	7	72	2	.64	.57L	.40L	1.00L	C	BJ		0400000000			2	13	129858 A5		4	55
02211−0336	8.4	10	170−58	55	7	72	2	1.01	.43L	.40L	1.00L	C	AE		0400000000			2	13	129872 MA		8	85
02211−0729	9.2	5	175−60	53	11	72	2	.25L	.25L	1.25	2.85	CC	BB		0300000000			1	10	M−01−07−005		73	
02215−0455	32.3	12	172−59	86	24	72	2	.67L	.74L	.53L	1.28	C	FD		1400000000			1	10	M−01−07−007		36	
02219−0223	54.1	10	169−57	76	32	72	2	.25L	.44L	.40L	1.03	D	DFD		2400000000			2	12	ZG 221−02		11	140
02224−0407	26.1	2	171−58	69	8	72	2	.99	.41L	.40L	1.00L	C	BH		0400000000			1	13	129887 K0		16	70
02226−0326	41.7	32	170−57	53	9	72	2	.56	.26L	.40L	1.14L	F	EJ		0400000000			1	13	129891 K5		2	85
02230−0619	0.1	15	174−59	68	14	72	2	.25L	.46L	.67:	1.92	CC	FHBB		1100000000								
02230−0838	5.6	45	177−61	51	10	72	2	.25L	.38L	1.89	3.31	DD	JAA		0200000000								
02230−0513	6.0	49	173−58	52	12	72	2	.25L	.40L	.74	1.60	CD	CBC		1401000000								
02232−0600	15.4	9	174−59	81	18	72	2	.25L	.29L	.47	1.26L	C	KBE		1400000000								
02234−0024	29.0	10	167−55	27	6	73	3	29.06	21.31	3.80	1.66	BCCD	AAAB	9	1400000000	29		4	13	129898 M4E		4	70
02235−0927	30.8	48	179−61	88	13	73	2	.28	.29L	.40L	1.27L	C	E		0300000000			1	13	129899 G5		25	75
02235−0033	34.4	11	167−55	36	17	74	3	.25L	.32L	.59L	1.68	B	IDB		1400000000			4	9	U01901		26	138
02248−0459	48.1	12	173−58	76	14	74	3	.27L	.29L	.58	.80	DF	GBC		1400000000								
02249−0058	55.8	33	168−55	42	3	73	3	2.53	.61	.40L	1.00L	BC	AB	0	1400000000			1	13	129913 K5		7	80
02252−0708	14.5	45	176−59	35	12	72	2	.51	.32L	.40L	1.00L	C	BI		0300000000								
02256−0603	41.8	45	175−59	51	11	74	3	.26L	.25L	.68	1.41	CE	FBC		0400000100			1	10	M−01−07−015		66	
02259−0122	56.6	11	169−55	28	12	74	3	.25L	.25L	.83	2.53	CC	FBA		1200000100			4	9	U01954		52	133
02262−0948	12.8	37	180−61	68	15	72	2	.25L	.26L	.43	1.22:	DD	BD		0300000100								
02268−0404	53.2	5	172−57	58	18	75	2	.25L	.25L	.44	1.24L	D	GI		1300000000								
02270−0326	0.2	3	172−57	41	10	73	3	.25L	.30L	1.57	3.01	CC	CAB		0100000000			2	10	M−01−07−016		5	
02273−0937	21.2	11	180−61	35	11	76	3	.51	.25L	.40L	1.00L	C	BH		0300000100			1	13	129937 K5		36	87
02275−0753	35.6	24	178−60	53	16	75	2	.26L	.35L	.61	.97:	CC	HCB		0500000000								
02279−0119	59.8	52	169−55	70	27	72	2	.25L	.34L	.40L	1.24	E	MB		3300000000			4	9	U01986		8	130
02281−0309	11.8	33	172−56	37	7	74	3	.38	.48	5.32	15.33	ECCC	CBAA	0	0100021000		1	2	6	N0958		21	130
02282−0323	16.4	8	172−56	41	14	74	3	.25L	.27L	.62	1.31	CD	DB		0200000000								
02283−0132	18.5	57	170−55	95	24	78	2	.38L	.25L	.97L	1.35	C	BC		2401000000								
02283−0605	21.4	16	175−58	48	10	75	3	.41	.25L	.40L	1.00L	C	C		0400011000			1	13	129950 K2		8	90
02290−0021	5.2	26	169−54	81	13	72	2	.40L	.53L	.54	1.00L	C	KBG		0401000000			2	12	ZG 229−00		28	151
02291−0109	11.7	59	170−54	48	12	74	3	.44L	.27L	.54	1.38:	BC	JGCC		4400000000			1	12	ZG 229−01		4	156
02296−0124	36.1	53	170−55	46	9	74	3	.73	.27L	.40L	1.00L	B	AJ		3400000000			1	13	129958 K2		4	80
02296−0115	36.4	19	170−54	23	6	75	3	2.54	.64	.40L	1.00L	BC	AB	0	3400000000			2	13	129959 K0		2	55
02296−0135	39.8	24	170−55	52	31	77	2	.26L	.36L	.40L	1.15	D	CD		3400000300		4	4	10	M+00−07−038		111	
02313−0613	22.8	32	177−58	29	7	74	3	2.03	.61	.40L	1.00L	BC	ABG	1	0300000000			1	13	129975 MA		8	82
02316−0551	37.1	15	176−57	47	10	74	3	.64	.38L	.40L	1.00L	B	BEK		0300000000			1	13	129981 K2		10	80
02319−0442	54.3	37	175−57	50	8	76	3	.42L	.30L	.76	1.41	CC	FBB		0300000100			1	10	M−01−07−021		93	
02321−0300	9.5	43	173−55	28	3	75	4	1.92	.53	.40L	1.00L	BC	ABL	0	1300001000			1	13	129983 MA		12	86
02321−0900	10.5	19	181−59	34	10	74	3	.27L	.55	1.44	2.00	CCC	EBAB		0300001000			5	6	N0985		14	
02322−0804	14.8	39	179−59	27	6	75	3	4.37	.91	.40L	1.00L	BC	AA	2	0400000000			3	13	129984 K0		2	57
02323−0754	20.5	3	179−59	46	12	76	3	.25L	.25L	1.02	3.10	CC	AA		0200000000			1	10	M−01−07−022		77	
02326−0939	39.6	41	182−60	74	10	73	2	.28	.25L	.40L	1.15L	D	C		0300000000			2	13	129989 R3		3	85
02328−0346	49.2	39	174−56	56	8	76	3	.30	.33L	.40L	1.00L	C	EI		1300010000			1	13	129992 G0		5	67
02330−0235	0.2	9	173−55	32	19	79	3	.25L	.25L	.41:	1.42	DD	BEC		1300000000								
02330−0934	0.9	19	182−60	26	3	75	3	.25L	.38L	2.38	7.98	CC	KFBA		0100012200		4	3	6	N0988		17	
02330−0722	4.3	14	179−58	50	12	76	3	.32L	.26L	.66	2.75	CC	MEBA		0300000100			2	6	N0991		3	126
02335−0802	32.0	55	180−59	25	5	77	3	14.05	3.78	.61	1.00L	BBD	AACG	0	0310000000			5	13	130004 K5		1	56
02344−0533	29.2	52	177−57	39	8	76	4	.25L	.28L	.92	2.25	CC	DBB		0200000000			1	10	M−01−07−024		14	
02347−0306	44.1	11	174−55	35	7	74	3	3.52	1.31	.40L	1.00L	BC	AAE	0	0300000000								
02351−0336	10.1	47	174−55	30	7	74	3	2.00	.68	.40L	1.00L	BC	AB	0	0200000000			2	13	130026 K0		8	57
02353−0938	23.3	50	183−59	77	18	78	2	.73L	.49L	.46	1.00L	C	FC		0400000000								
02359−0520	59.5	37	177−56	59	17	76	2	.40L	.25L	.43	1.09L	D	CD		0300000000								
02360−0653	4.7	30	179−57	38	4	74	3	.75	3.26	20.12	27.44	CBDD	AAAA	1	0100000000			2	6	N1022		9	120
02362−0539	17.2	47	177−56	39	10	75	3	.73	.30:	.40L	1.00L	BD	BDK	0	0401010000								
02365−0456	30.6	43	177−56	54	14	75	3	.32L	.25L	.57	1.35L	C	GCC		0400000100								
02365−0908	32.2	45	182−59	68	8	73	2	.34	.26L	.40L	1.09L	C	C		0100000000			1	13	130036 G0		22	70
02370−0820	0.9	49	181−58	43	8	77	3	.30L	.34:	3.07	10.80	FDC	CCAA		1100010200		4	2	6	N1035		4	128
02375−0912	35.3	40	183−59	43	10	77	3	.46	.25L	.40L	1.00L	D	BM		0400000000								
02377−0940	45.1	5	184−59	32	10	76	3	.64	.25L	.40L	1.00L	B	BIN		0300000000			2	13	130047 F5		13	58
02379−0838	56.6	50	182−58	34	8	76	3	.25L	.26L	1.19	6.56	FC	IDCA		1140001300		4	3	6	N1042		3	125
02385−0842	34.8	49	182−58	56	15	80	3	.34L	.25L	46	.85:	EE	KLCE		0301000000								
02386−0828	36.9	8	182−58	36	10	63	3	.29L	.50	.94	1.22:	CCC	FBBC		1401000000			4	6	N1052		4	116
02386−0054	42.0	21	172−53	52	7	72	2	.65	.27L	.40L	1.00L	C	B		1500000000			2	13	130055 F5		23	56
02390−0359	5.3	53	176−55	69	34	72	2	.25L	.29L	.40L	1.20	C	HC		1300000000								
02392−0325	16.9	37	176−54	34	7	72	2	1.96	.66	.40L	1.00L	BF	AB	0	0301000000			2	13	130061 K0		3	60

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
02396−0546	40.3	52	179−56	58	13	73	2	.47L	.26L	.59	1.77	CC	I BA		0300000000			2	6	N1063		3	
02401−0013	7.2	30	172−52	22	5	75	3	38.30	86.83	185.79	240.46	BBCC	AAAA	2	1100000420	32		12	* 9	U02188		36	96
02405−0829	32.7	57	183−58	38	8	76	3	.25L	.25L	.66	1.95	CC	J BB		0200000100			1	10	M−01−07−038		129	
02406−0651	39.1	13	180−56	59	8	73	2	.51	.26L	.40L	1.00L	C	B		0400010000			1	13	130072 K0		7	75
02407−0007	44.7	17	172−52	21	12	74	3	.44	.25L	.40L	1.00L	D	D		1802010100			2	*13	130073 M0		23	87
02409−0244	57.2	36	175−54	46	10	76	3	.89	.25L	.40L	1.00L	B	BI		0300010000			1	13	130079 K0		2	65
02414−0349	25.9	2	177−54	82	25	77	2	.37L	.28L	.66L	1.31	F	EC		1300000000								
02414−0807	26.9	28	182−57	59	8	73	2	1.23	.51L	.40L	1.00L	C	ABM		0400000000			1	13	130083 K0		16	65
02416−0637	40.8	25	180−56	48	8	73	2	7.67:	2.26	.53L	1.00L	BD	AAD	1	0300000000			2	13	130087 MA		10	82
02417−0239	43.6	13	175−53	53	9	76	3	.25L	.28L	.71	1.23:	DD	HBC		0300000000								
02418−0856	48.6	55	184−58	46	9	73	2	.25L	.32L	1.96	2.28	DC	FAB		0200000000								
02418−0443	51.8	52	178−55	66	8	77	2	.39	.88L	.40L	1.41L	C	BL		1200000000			1	13	130088 K5		5	85
02420−0139	4.1	7	174−53	39	24	73	2	.30L	.28L	.45L	1.44	F	GC		1400000000			1	12	ZG 242−01		60	151
02422−0812	12.8	47	183−57	59	10	73	2	.43	.34L	.40L	1.00L	C	CH		0301000000			1	13	130092 K2		7	81
02424−0024	27.0	11	173−52	52	10	73	3	.41	.26L	.40L	1.00L	B	CKL		0600000000			1	13	130095 K2		2	85
02425−0219	35.5	57	175−53	43	10	76	3	.25L	.26L	.71	1.16:	CD	DCC		0400000110								
02426−0455	39.4	13	178−55	32	11	76	3	.35L	.37L	.94	2.73	CC	CKBB		1200000200		4	2	6	N1080		61	
02434−0550	25.7	59	180−55	42	7	75	3	.25L	.33:	2.49	4.80	DCC	FDAA		0300001000			1	27	MKN1184		5	
02435−0747	32.3	12	182−57	19	6	76	3	1.26	2.30	25.85	55.04	BBCC	CBAA	1	0140033000		3	3	6	N1084		10	111
02435−0206	34.2	23	175−53	74	17	73	2	.34L	.27L	.44	1.00L	C	I ED		0500000000								
02436−0733	37.6	60	182−56	49	11	76	3	.45	.33L	.40L	1.00L	C	BG		0400010000								
02438−0042	51.8	26	174−52	24	5	64	3	.59	.83	9.27	29.55	FCCC	CBAA	8	1142033000		3	5	9	U02245		42	113
02440−0027	1.0	19	174−51	44	10	64	3	.25L	.33L	.87	3.78	CC	EBA		1402000200		4	4	9	U02247		24	128
02444−0021	26.6	49	174−51	46	12	76	3	.25L	.28L	.66	1.67	CC	LLAB		1500000100		4						
02449−0029	56.0	16	174−51	37	12	74	3	.25L	.32L	1.16	3.61	CC	KBA		1301011000			4	6	N1094		25	
02459−0233	55.3	57	176−53	40	12	75	3	.25L	.27L	.77	1.22	CC	DMAC		0300000000								
02460−0556	0.4	45	181−55	37	8	75	3	.61	.25L	.40L	1.00L	B	AK M		0300010000			1	13	130123 K0		5	80
02461−0028	6.8	49	174−51	28	15	76	2	.25L	.38L	.39	1.20:	FD	FEDB		0500011000			4	9	U02287		50	148
02463−0058	18.9	24	175−51	45	12	75	3	.25L	.25L	.83	1.52	CC	M BB		2500000000			4	9	U02291		27	145
02465−0425	32.2	54	179−54	22	5	75	3	3.83	.99	.40L	1.00L	BC	AA N	1	0400001000			4	13	130127 K5		1	70
02468−0822	51.5	50	184−56	34	11	76	3	.25L	.25L	1.21	3.24	CC	AA		0200000000								
02469−0104	55.2	45	175−51	53	11	76	3	.25L	.29L	.63	1.53L	C	D BD		1400000000			3	9	U02311		24	138
02470−0522	4.8	28	180−54	83	17	73	2	.43L	.40L	.48	1.28L	C	ECG		1300000000								
02471−0016	6.1	39	174−51	39	11	75	3	.25L	.25L	.68	1.83:	CD	LBB		0400000000			1	12	ZG 247−00		39	146
02475−0104	35.4	30	175−51	51	14	74	3	.25L	.30L	.45	1.22L	C	LBC		0500000000			1	10	M+00−08−027		103	
02478−0848	50.9	8	185−56	35	11	77	3	.28L	.25L	1.16	3.04	CC	FHAA		0100000000								
02478−0700	51.6	47	183−55	34	6	75	3	1.30	.38L	.40L	1.00L	B	AD		0500000000			1	13	130140 K0		6	73
02482−0657	15.7	9	183−55	40	14	76	3	.25L	.25L	.62	1.41	EC	CD		0400000000			1	10	M−01−08−014		61	
02486−0032	40.8	1	175−51	27	12	75	3	.25L	.25L	.27L	.91	1.73	CC	KBB		0500000100							
02486−0654	41.8	34	183−55	33	13	76	3	.34L	.25L	.64	1.56	CC	JBB		0400000000								
02489−0007	55.2	12	175−50	36	9	76	3	.46	.30L	.40L	1.00L	B	BGM		0500000000			1	13	130149 K0		9	81
02489−0443	58.1	42	180−54	28	9	76	3	.97	.36L	.40L	1.00L	B	BB		0300000000			1	13	130150 K5		2	88
02497−0828	47.0	17	185−56	22	6	77	3	44.09	20.35	3.27	.82:	BBCD	AAAB	0	0400000000	21		5	13	130157 MB		1	80
02502−0900	16.4	24	186−56	49	12	77	3	.25L	.25L	.76	1.56	CC	GBB		0200000000			1	10	M−02−08−015		108	
02504−0548	28.7	54	182−54	48	8	77	3	.40	.29L	.40L	1.00L	D	BH		0200013000			1	13	130161 K2		6	86
02507−0527	42.9	10	181−54	39	9	61	3	.54	.35L	.40L	1.00L	C	BD N		0201000000			1	13	130164 K2		3	72
02509−0553	56.3	45	182−54	53	12	61	3	.25L	.25L	.45	1.50	CD	KCC		0401000000								
02510−0150	2.2	44	177−51	40	10	77	3	.36	.26L	.40L	1.00L	B	CL		1500000000			1	13	130171 G5		10	77
02512−0427	13.1	8	180−53	49	10	76	3	.36	.37L	.40L	1.00L	C	DD		0400000000			1	13	130176 K0		5	75
02518−0630	53.5	32	183−54	31	8	75	3	.43	.25L	.40L	1.00L	C	B		0500000000								
02521−0532	9.0	0	182−53	44	10	76	2	.39	.96L	.40L	2.01L	C	CF L		0100001000			1	13	130180 K0		4	72
02522−0131	12.7	9	177−51	46	9	75	3	.25L	.30L	1.17	2.46	CC	LAB		0400000120		8						
02522−0015	13.2	4	176−50	48	10	76	3	1.03	.29L	.40L	1.00L	B	BE		0400000000			1	13	130181 K0		5	66
02524−0634	25.5	31	183−54	25	10	61	3	.25L	.25L	1.11	2.30	CC	KBA		0401000000			1	10	M−01−08−015		67	
02524−0330	26.6	32	179−52	60	11	78	3	.42	.25L	.40L	1.00L	F	B		0500010000			1	13	130184 K0		2	80
02526−0023	38.8	7	176−50	18	5	75	4	.26:	.70	5.32	11.59	CCCC	CAAA	0	1181000000			10	9	U02388		42	131
02528−0447	48.4	5	181−53	57	12	77	3	.26L	.26L	1.15	1.66	CC	NI AA		0400000000			2	10	M−01−08−016		7	
02537−0614	43.4	11	183−54	19	5	76	3	12.44	6.66	1.62	1.00L	BBC	AAAD	0	0500000000	15		3	3	RAFGL 4234S		41	16
02539−0905	59.6	51	187−55	26	5	78	3	13.25	2.91	.70	1.00L	BBC	AAB	0	0600000000	18		5	13	130197 K0		8	40
02540−0258	0.7	16	179−51	47	17	73	2	.72L	.90L	.40	1.46L	C	GKDC		0500000000			1	27	MKN 601		8	
02541−0354	7.7	46	180−52	40	10	77	3	.49	.29L	.40L	1.00L	C	BD		0400000000			2	13	130199 A2		13	52
02542−0533	12.4	6	182−53	45	9	73	2	.50	.27L	.40L	1.00L	C	B		1200010000			1	13	130201 K2		8	80
02544−0158	29.7	24	178−51	38	9	63	3	.47	.25L	.40L	1.00L	D	BI LK		0401000000			1	13	130204 K2		6	87
02546−0046	38.9	25	177−50	57	8	76	3	.42	.28L	.40L	1.00L	C	BE		1600000000			1	13	130205 G5		22	70
02551−0518	7.3	11	182−53	46	19	78	3	.25L	.25L	.38:	1.16	DD	JGB		1200022100								
02553−0232	22.1	26	179−51	37	12	75	4	.25L	.29L	.92	3.01	CC	CA		0400000410		4	1	10	M−01−08−020		81	
02554−0658	25.4	23	185−54	60	18	73	2	.42L	.25L	.54	1.04L	F	EE		0500000000								
02556−0915	39.7	18	188−55	68	14	73	2	.65L	.68L	.40	1.41L	C	MB		0400000000								
02563−0057	21.6	11	178−50	32	20	75	3	.25L	.25L	.40L	2.27	C	H C		3480000260		C	1	32	X0256−009		108	12
02563−0958	22.3	35	189−55	37	14	81	2	.26	.66L	.40L	1.00L	E	HL		0500010000			2	13	130216 A2		9	61
02569−0747	57.4	39	186−54	55	9	77	3	.25L	.28L	.47	1.24	DC	FCB		0500000000								
02571−0722	8.6	42	186−54	35	10	79	3	.98	.27L	.40L	1.00L	B	AH		0500000000			1	13	130227 K0		1	65
02571−0629	11.7	31	184−53	80	27	76	3	.25L	.60L	.40L	1.51	C	K G		1500000020								
02575−0052	34.0	44	178−49	41	3	76	3	1.13	.40:	.40L	1.11L	FE	AD	0	4501000000			1	13	130232 K5		18	82
02575−0449	34.4	18	182−52	22	11	75	3	.25L	.25L	.71	1.23:	CD	C CC		0600010000								
02578−0130	50.0	35	179−50	31	26	168	2	.25L	.25L	.32L	.40L	1.66	D	GEC	2500000040		8	1	32	X0257−015		19	8
02583−0304	19.4	34	180−51	32	6	73	2	11.85	2.99	.56:	1.00L	BCD	AAD	1	0600100000	01		5	13	130242 M0		4	62
02587−0847	42.2	21	188−54	45	9	77	3	.25L	.25L	.91	1.00L	C	BL		0400000100								
02587−0751	42.4	37	187−54	39	6	77	3	1.94	.48	.40L	1.00L	BF	ACJ	2	1401000000			2	13	130243 G5		4	58
02591−0047	10.3	26	178−49	41	12	77	3	.25L	.28L	.84	2.16	CC	JKBB		6500000000			2	12	ZG 259−00		70	151
02593−0157	20.9	9	179−50	35	11	76	3	.25L	.28L	1.11	2.77	CC	GAB		1300000000			1	10	M+00−08−070		47	
02594−0541	25.8	47	184−52	35	20	74	4	.25L	.25L	.40L	1.66	C	FCE		2480000360		8						
02595−0453	30.4	15	183−52	36	10	77	3	.25L	.25L	.81	1.23	CC	FAC		0500000000								
02595−0022	30.9	38	178−49	81	25	77	3	.25L	.50L	.40L	1.44	D	KME		3600000020								
02596−0257	36.2	26	181−50	79	35	78	2	.25L	.28L	.40L	1.08	D	E		1601000010								
02596−0641	41.8	21	185−53	48	8	77	3	.43	.26L	.40L	1.00L	C	BKD		0500000000			1	13	130251 F8		13	62
02598−0541	53.2	47	184−52	29	26	74	4	.25L	.27L	.40L	1.74	C	F D		2400000360		8						
02599−0033	54.8	47	178−49	79	31	79	2	3.08L	.66L	.40L	.90	F	GM D		4600000000								
03002−0752	15.0	52	187−53	30	6	77	3	2.38	.46	.40L	1.00L	BC	AC	0	4500000000			4	13	130254 G5		1	55
03003−0353	22.8	13	182−51	60	35	77	2	.25L	.59L	.40L	1.12	D	E		1500000130		8						
03004−0134	29.1	1	179−49	54	14	78	3	.25L	.28L	.62	1.39	CC	CC		1500000000			2	12	ZG 300−01		76	156
03005−0209	33.3	28	180−50	71	12	76	2	.66L	.47L	.42L	1.05	E	KBC		1501000000			1	10	M+00−08−074		177	
03005−0919	33.4	35	189−54	27	11	76	3	.29L	.25L	.81	2.93	CC	G BB		0301000000			1	10	M−02−08−041		46	
03010−0053	5.4	17	179−49	29	13	82	2	.67L	1.77L	1.05L	1.21	D	AABI		3600000050		8	1	32	X0301−009		83	8
03012−0024	16.0	3	178−48	78	12	75	3	.28L	.25L	.59	1.17L	C	CE		3600000000			2	12	ZG 301−00		61	150
03012−0117	16.5	53	179−49	39	10	77	3	.24:	.54	.79	1.00L	CCC	FBB	0	2500001000			3	9	U02514		85	146
03016−0526	37.4	13	184−52	24	6	80	3	2.20	.56	.40L	1.00L	BC	AB	0	1501001000			1	13	130265 K5		11	73
03016−0431	41.6	17	183−51	36	6	77	3	1.17	.21:	.40L	1.00L	BD	AD	1	1500000000			1	13	130267 K5		1	80
03018−0747	49.3	42	187−53	44	8	77	3	.56	.25L	.40L	1.00L	C	D H		3600000000			2	13	130269 A3		4	53
03019−0300	54.0	16	181−50	69	16	79	3	.25L	.25L	.57	.88:	CD	EH		0400000100								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty										VAR	Confusion	LRS	SS2					
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Flags*			#	CAT	Name Type	Sep (″)	Mag
									(Jansky)													
03025−0641	35.7	10	186−52	40	12	79	3	.31L	.25L	.67	1.68	CD	LDCB		1400000000							
03027−0828	44.7	5	188−53	31	5	77	3	1.17	.30:	.40L	1.07L	BD	ADI G	0	4500011000			1	13	130277 K0	4	65
03029−0240	55.0	22	181−50	36	11	75	3	.30L	.27L	.70	1.91	CC	HI BB		1300000000							
03031−0943	10.9	7	190−54	50	12	77	3	.42L	.25L	.53	.86:	CD	L BC		1500000000							
03032−0022	15.2	13	179−48	44	8	63	4	.25L	.25L	.70	2.00	BB	FCA		2401000100			1	12	ZG 303−00	50	146
03033−0702	23.9	16	187−52	109	32	79	2	.27L	.31L	.40L	1.16	C	F D		1500000000							
03036−0622	38.2	5	186−52	41	14	76	3	.25L	.25L	.74	1.71	CC	G BA		0500000000							
03037−0943	46.6	55	190−54	50	12	79	3	.25L	.26L	.45L	1.80	C	EDB		2402000100			1	10	M−02−08−047	41	
03039−0445	56.7	2	184−51	83	40	80	2	.29L	.29L	.40L	.87	D	C		2501000000							
03039−0839	58.6	6	189−53	25	4	76	4	1.10	.22:	.40L	1.00L	CD	AB H	0	4500000000			1	13	130282 K8	5	81
03040−0616	5.0	51	186−52	22	4	75	3	30.45	8.00	1.10	1.00L	BBC	AAA	3	0500000110	22		5	13	130284 M0	1	55
03041−0650	11.3	6	187−52	50	10	75	3	.55	.25L	.40L	1.00L	D	BI K		1500000000			1	13	130286 K2	3	81
03042−0147	12.6	30	180−49	58	8	75	2	.30	.28L	.40L	1.00L	E	G		0500000000			1	13	130287 K0	7	85
03043−0059	18.8	9	180−48	95	19	80	2	.34L	.71L	.41	2.59L	F	KJ EG		3300000000			3	9	U02545	15	135
03043−0120	23.6	47	180−48	35	10	79	3	.35	.25L	.40L	1.00L	C	DK		2400020000			1	13	130291 K0	16	90
03044−0949	28.3	30	191−54	69	17	80	2	.72L	.25L	.47	1.00L	C	D		3501100300		4	1	10	M−02−08−050	39	
03046−0218	38.1	11	181−49	40	12	77	3	.26L	.36L	.72	.97	BC	GDCC		1400000000			1	27	MKN1190	4	
03046−0159	40.4	42	181−49	46	9	79	3	.57	.26L	.40L	1.00L	C	BF		0500000000			1	13	130294 G5	4	70
03047−0946	44.3	53	191−54	30	9	75	4	.25L	.25L	1.39	3.94	BC	I AA		4300100300		4	3	10	M−02−08−054	12	
03047−0809	47.3	59	189−53	56	20	76	3	.25L	.52L	.40L	1.68	C	FNE		2600000030		8	1	32	X0304−081	57	8
03048−0030	49.5	58	179−48	86	15	74	2	.98L	.32L	.36	1.00L	D	H E		3400001000							
03048−0534	49.6	40	185−51	35	9	76	3	.82	.26L	.40L	1.00L	C	AE		0400010000			1	13	130295 K5	10	77
03052−0059	12.6	19	180−48	68	20	77	3	.25L	.25L	.40L	1.74		C HGGC		3401000300		4	2	12	ZG 305−01	42	156
03052−0435	18.0	33	184−50	58	17	82	2	.25L	.27L	.47	1.25	CC	DB		2500000100							
03053−0557	22.7	18	186−51	28	10	76	3	.70	.33:	.40L	1.00L	CD	BDI	0	0500000000			1	13	130300 K2	40	81
03055−0016	33.6	22	179−47	56	37	80	2	.25L	.29L	.40L	1.37	D	F		3500000110							
03055−0750	35.2	16	188−52	80	27	81	2	.25L	.99L	.40L	1.44	E	K F		2400000010							
03056−0950	41.6	29	191−53	53	27	77	3	.30L	.32L	.40L	1.22	D	J F		3400000100							
03056−0037	41.6	32	180−48	58	14	77	3	.39L	.26L	.53	1.00L	C	BF		2400000000							
03057−0806	42.2	59	189−52	36	21	76	3	.25L	.25L	.40L	1.59	C	B		1500000130		8					
03061−0914	7.1	2	190−53	82	19	76	2	.51L	.60L	.40L	1.30	D	I I E		1600000030		8					
03063−0713	19.6	56	188−52	45	14	76	2	.25L	.38L	.38	1.75	DC	EDC		0400000000			1	10	M−01−09−006	65	
03063−0328	21.0	31	183−49	36	18	77	2	.25L	.25L	.42	2.97L	D	EH		0400000000							
03064−0308	24.1	48	183−49	25	8	75	3	.48	2.38	12.84	15.84	CCDD	BAAA	0	0200001000			3	6	N1222	12	
03064−0905	29.1	16	190−53	51	28	79	2	.25L	.74L	.40L	1.18	D	F D		6600000020							
03066−0418	41.4	49	184−50	44	18	64	2	.36L	.77L	.41	1.06:	DF	AJ GC		2501000000							
03072−0002	13.2	56	179−47	30	23	77	3	.31L	.30L	.40L	2.13	C	GI NC		7580000320		C					
03074−0414	25.7	13	184−50	54	10	75	3	.49	.28L	.40L	1.00L	B	BI		2600000000							
03075−0953	35.6	24	192−53	31	18	75	3	.30L	.25L	.54	2.61L	C	I DJ		7400000008							
03078−0637	50.6	21	187−51	45	16	77	3	.28L	.25L	.99	1.21	ED	HHBB		1400000000							
03081−0535	7.6	6	186−50	86	13	74	2	.37	.26L	.40L	1.08L	F	B		4400000000			1	13	130323 K0	27	77
03083−0924	22.1	6	191−53	74	20	75	3	.25L	.32L	.40L	1.66	E	LHB		9580001018							
03085−0044	31.2	7	180−47	36	13	79	3	.25L	.25L	.57	1.45	CC	AC		0500000000							
03088−0359	48.7	59	184−49	23	5	77	4	9.29	2.29	.48	1.00L	BBC	AAE	0	0600022100	01		4	13	130328 M0	6	62
03088−0906	48.9	31	191−52	27	8	75	3	.23:	.41	3.69	10.21	CECE	ECAA	0	9400002218		6	6	6	N1241	12	130
03089−0503	56.0	53	186−50	69	29	80	2	.26L	.28L	.45L	1.38	D	D		2400000030							
03091−0040	6.5	57	180−47	38	9	78	3	.69	.25:	.40L	1.00L	BE	BE	0	0500000000			1	13	130333 K0	9	77
03092−0851	15.8	45	190−52	37	22	81	3	.25L	.27L	.40L	1.71	C	I C		8600000010							
03092−0241	17.2	16	183−48	40	14	78	3	.25L	.25L	.42	1.10:	CD	FDB		1400000000							
03094−0504	28.1	60	186−50	46	14	78	4	.25L	.28L	.49	1.78	CC	KCB		7481000210							
03094−0004	28.5	47	180−47	26	9	77	3	.68	.25L	.40L	1.00L	B	BG		1500000000			1	13	130338 K0	1	80
03095−0237	33.7	48	183−48	67	13	82	2	.28	.28L	.40L	1.19L	C	EJ		1400000000			1	13	130342 K2	7	85
03095−0025	35.4	56	180−47	48	13	81	2	.39	.25L	.40L	1.00L	C	D M		0500000000			1	13	130344 K0	14	81
03100−0445	2.3	56	185−50	36	32	64	2	.25L	.29L	.40L	1.65	D	MD		6500000010							
03101−0745	9.5	40	189−51	40	9	78	3	.25L	.25L	1.46	3.03	CC	JAB		0401000000			1	27	MKN1404	10	
03102−0122	14.1	55	182−47	45	9	77	3	1.46	.37L	.40L	1.00L	B	AAK		1500000000			4	13	130355 F8	9	50
03103−0938	21.8	34	192−52	38	27	79	3	.25L	.25L	.40L	1.01	E	DD		9600010048		8					
03105−0805	35.2	31	190−51	42	10	78	3	.25L	.25L	1.00	2.29	CC	NI BB		1500000000							
03106−0254	36.5	29	183−48	46	10	80	3	.41L	.42	1.10	1.01L	DC	JBAG		2500000010							
03110−0250	4.9	41	183−48	27	7	77	3	2.37	.56	.40L	1.00L	BC	AB	7	1501100000			1	2	DO 528	67	98
03110−0907	4.9	4	191−52	62	37	75	3	.25L	.25L	.40L	1.57	C	C		9601000110							
03111−0244	10.8	39	183−48	56	14	78	3	.31L	.25L	.69	1.03L	C	BG		1500100000							
03112−0025	13.2	32	181−47	55	14	77	3	.25L	.25L	.48	1.96	CC	G BA		0400000110			1	10	M+00−09−027	33	
03116−0300	39.7	19	184−48	21	8	64	3	.36L	.25L	2.22	7.00	DC	C BA		13C1100300		4	4	6	N1253	58	
03118−0616	48.8	46	188−50	107	27	74	2	.27L	.26L	.53L	1.19	C	FB		3400000000			1	10	M−01−09−020	35	
03118−0259	52.1	23	184−48	71	14	78	3	.27L	.25L	.79:	3.21	FD	LDB		1301100300		4	3	6	N1253A	5	
03119−0754	54.9	55	190−51	41	11	77	3	.25L	.25L	.98	2.43	CC	HAA		3580000000							
03119−0721	59.2	42	189−51	52	11	77	3	.37	.32L	.40L	1.00L	C	CL		2500000000			1	13	130373 K2	5	85
03120−0907	2.2	24	191−52	39	14	77	3	.25L	.25L	.74	1.99	CC	N BB		6601000010			1	10	M−02−09−018	67	
03120−0231	3.9	8	183−48	26	5	79	3	4.01	.98	.40L	1.00L	BD	AA	7	1600000000			3	13	130374 MA	10	71
03122−0653	13.5	19	189−50	25	10	79	4	.59	.26L	.53L	.94:	B	E BGGC		1401010200			1	13	130376 K0	12	78
03124−0936	24.7	39	192−52	42	21	77	2	.30L	.25L	.40L	1.79	C	I DLC		5600000110							
03125−0955	32.7	18	193−52	77	22	83	2	.25L	.25L	.40L	1.76	C	GA		4600000000							
03128−0219	53.5	14	183−47	51	12	79	3	.30L	.25L	.81	1.00L	C	EJ BC		0600000000							
03130−0944	1.9	35	192−52	88	34	74	2	.26L	.27L	.40L	1.39	F	LD		9600000000							
03130−0857	6.0	13	191−51	42	7	76	3	1.29	.32:	.40L	1.00L	CD	AF	0	1700100000			1	13	130386 K0	3	67
03132−0952	15.8	58	193−52	54	27	76	3	.25L	.25L	.40L	2.36	C	GED		9500000440		C					
03134−0900	24.3	16	192−51	33	10	77	3	.87	.24	.40L	1.00L	BD	AEG	2	0700100000			3	13	130387 A3	3	48
03134−0236	28.5	43	184−48	32	5	77	3	.25L	1.16	11.10	17.08	CFC	AAA		1240000000			1	10	M−01−09−023	123	
03135−0541	31.3	6	187−49	34	10	81	3	.25L	.25L	.79	1.98	CC	MDBB		1400000100			1	10	M−01−09−024	20	
03136−0806	40.0	39	190−51	40	8	78	4	.59	.27L	.40L	1.01L	B	BFE		5700010000			1	13	130390 K2	6	76
03136−0949	40.2	41	193−52	33	17	76	3	.25L	.25L	.44:	1.86	DC	FB		9601000630		C					
03138−0554	52.6	53	188−49	29	6	80	3	5.41	1.33	.40L	1.00L	BC	AAKH	0	3500002000			3	13	130391 K5	7	65
03141−0920	9.2	25	192−51	52	11	80	3	.40	.25L	.40L	1.04L	C	B J		1700000000			2	13	130395 F0	16	61
03147−0824	43.0	38	191−51	30	8	80	4	.25L	.25L	.40L	2.79	C	KI B		4580000440		C					
03150−0825	4.9	16	191−51	73	42	77	2	.25L	.26L	.50L	1.57	D	GF		4580000560		C	1	32	X0314−084	95	12
03154−0021	24.4	2	182−46	41	11	78	3	.25L	.35L	1.26	3.07	CC	EJ AB		1400000000			3	9	U02652	62	138
03154−0728	26.7	48	190−50	29	9	81	3	.25L	.31	2.79	6.46	DCC	GBAA		0300000000			1	10	M−01−09−026	83	
03154−0043	27.8	18	182−46	35	13	78	3	.25L	.25L	.63	1.39	DE	BC		1500000000			1	12	ZG 315−00	37	156
03158−0106	49.2	43	183−46	39	7	78	3	3.06	.80	.40L	1.00L	BC	AA	0	0500000000			4	13	130408 G5	1	55
03158−0206	51.1	51	184 47	54	13	80	3	.25L	.26L	.70	1.24:	CD	J CE		0600000000							
03160−0254	2.8	41	185−47	50	12	80	3	.25L	.25L	1.29	2.49	CC	KKAA		0500000000							
03168−0114	53.2	48	183−46	28	5	79	3	2.34	.90	.40L	1.00L	BC	ABI	0	0501000000			2	2	DO 548	68	
03169−0618	58.1	3	189−49	51	12	79	3	.25L	.25L	.76	1.73	CC	EBB		1401000000			2	10	M−01−09−027	61	
03176−0626	41.7	29	189−49	35	10	78	3	.25L	.30L	1.59	3.82	CC	HFAA		1400000000			1	10	M−01−09−028	32	
03177−0017	42.3	18	182−45	34	5	79	3	2.01	1.11	.40L	1.00L	BC	AA	0	1600000000							
03177−0215	48.0	47	184−46	53	17	81	3	.26L	.33L	.58	1.33	ED	CBB		2400000000			4	9	U02687	47	151
03181−0117	10.2	14	183−46	50	10	79	3	.27L	.25L	.65	1.15L	C	I CF		0500000000			4	9	U02690	31	148
03181−0110	10.9	56	183−46	53	14	78	3	.25L	.25L	.68	1.55	CC	K CC		0500010000			1	12	ZG 318−01	58	151
03183−0317	19.6	10	186−47	73	10	77	2	.30	.28L	.40L	1.84L	F	D		1500000000			1	13	130431 G5	12	80

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
03184−0032	28.7	35	183	−45	26	10	77	3	.25L	.40L	1.26	2.89		CC		EGAA		0400000000			3	9	U02692		79	141
03186−0007	39.0	13	182	−45	49	10	78	3	.63	.29L	.40L	1.00L	C			AG L		1600000000			1	13	130437 K2		3	85
03193−0537	18.7	46	189	−48	67	8	82	2	.35	.47L	.40L	1.15L	C			D		0400010000			1	13	130442 M2		8	90
03194−0619	24.7	50	189	−49	52	12	81	3	.47	.25L	.40L	1.00L	E			CL		1500010000								
03195−0220	33.2	14	185	−46	63	17	81	2	.25L	.36L	.37	.76:		CD		EC		1501000000								
03196−0519	41.3	1	188	−48	50	12	81	3	.33	.25L	.40L	1.00L	C			D		0500000000			1	13	130446 K0		14	76
03197−0556	47.4	56	189	−48	31	13	81	3	.25L	.25L	.72	1.41		CC		DA		0300000000								
03198−0716	48.1	17	191	−49	58	18	81	3	.25L	.25L	.56	.98:		CC		FAE		1500000000			1	10	M−01−09−031		17	
03199−0010	58.6	44	182	−45	48	11	79	3	.25L	.25L	1.39	2.33		CC		HEBB		7500000008								
03202−0001	12.4	48	182	−45	57	25	80	3	.25L	.28L	.43L	1.34		D		LBC		7500010008			3	9	U02705		48	150
03203−0214	19.4	11	185	−46	46	10	79	3	.70	.29L	.40L	1.03L	B			BH F		2500000000			2	13	130452 K5		0	85
03204−0205	26.8	59	185	−46	25	13	64	3	.25L	.37L	.67	1.66		CC		HCB		2441100000								
03208−0758	51.6	14	192	−49	44	8	80	3	.75	.26L	.40L	1.15L	B			AE J		1600000000			1	13	130457 G0		8	62
03209−0806	56.4	56	192	−49	40	12	80	3	.25L	.25L	1.13	1.66		CC		LBC		0500000000								
03212−0229	16.5	51	185	−46	63	19	82	2	.26L	.65L	.65L	1.04		C		HCB		2500000000								
03213−0725	19.5	9	191	−49	42	10	80	3	.95	.35:	.40L	1.00L	CF			ACH	8	1500000000			1	13	130458 K5		7	81
03215−0606	33.8	32	190	−48	44	12	81	3	.25L	.25L	.59	1.48		CD		I CD		0400000000								
03216−0513	38.8	38	189	−47	41	12	79	3	.25L	.25L	.76	1.74		CC		BB		0400000000								
03220−0037	4.6	5	183	−45	63	17	80	2	.25L	.25L	.53	1.33:		CE		DC		0500000008								
03222−0313	17.7	5	186	−46	24	7	79	3	.33	1.08	2.36	2.88		CCCC		BAAA	0	0400000000			3	6	N1320		65	
03224−0532	29.4	1	189	−47	56	9	77	2	.36	.33L	.40L	1.00L	C			DDL		0400010000			1	18	1410 K5 7		32	79
03225−0555	33.9	15	190	−48	35	10	80	3	.25L	.25L	.94	3.66		CC		N BA		0300000100			1	10	M−01−09−038		34	
03226−0439	38.7	19	188	−47	41	10	79	3	.53	.25L	.40L	1.00L	B			BHG		0400000000			1	13	130473 G5		19	73
03227−0621	42.4	22	190	−48	40	7	80	3	.27L	.26:	2.08	5.25		DCC		GDAA		0400100000			1	10	M−01−09−039		23	
03228−0449	51.9	51	188	−47	68	11	80	3	.48	.25L	.40L	1.00L	D			CG		0400000000			1	13	130476 G5		16	70
03229−0618	58.2	59	190	−48	39	5	78	3	.29L	.43	2.58	4.95		DCC		I BAA		0480100000			5	6	A0322−06		63	
03233−0823	18.3	14	193	−49	40	9	80	3	.44	.26L	.40L	1.00L	B			BK		1401000000			1	13	130480 K2		1	85
03234−0410	29.1	42	188	−46	67	14	79	3	.27L	.27L	.59	1.09L		C		GDE		0400000000								
03236−0022	40.4	39	184	−44	58	21	80	2	.49L	.25L	.44	1.01L		D		FB		0500000008			2	6	A0323−00		77	
03239−0423	55.7	4	188	−47	40	12	80	3	.25L	.26L	.87	1.71		CC		I MAB		0300000000								
03242−0008	13.8	60	183	−44	32	7	79	3	1.91	.37	.40L	1.07L	BD			AD	0	6501000000			1	13	130495 K0		26	77
03244−0809	29.1	23	193	−49	30	11	79	3	.52	.25L	.40L	1.00L	C			DLC		0400000000			1	13	130497 K0		2	80
03245−0426	35.0	28	188	−46	44	10	78	3	.75	.21:	.40L	1.00L	BE			BE	0	0300000000								
03248−0317	48.8	48	187	−46	53	11	78	3	.61	.25L	.40L	1.00L	C			C FM		0400000000			1	13	130502 K0		14	80
03255−0459	34.7	29	189	−47	57	18	78	3	.34L	.25L	.44	1.00L		C		CCD		0400000000			1	10	M−01−09−040		35	
03256−0437	38.4	26	189	−46	50	8	81	2	.34	.25L	.40L	1.00L	C			C		0300000000								
03256−0833	41.7	41	194	−49	36	14	81	3	.25L	.25L	.74	3.78		CC		LCA		0300000300		4	2	6	N1337		32	126
03257−0521	42.8	52	190	−47	50	12	79	3	.27L	.25L	.97	1.95		CC		JLBB		0400000000								
03264−0424	25.0	59	189	−46	42	12	79	3	.25L	.25L	.64	1.68		CC		HMBB		0300000000								
03264−0105	29.4	55	185	−44	46	12	78	3	.25L	.25L	.53:	1.37		CC		CA		6600000000								
03267−0332	43.3	12	188	−45	48	11	80	3	.25L	.25L	.76	1.00L		C		BF		0300000000								
03270−0126	0.1	5	185	−44	40	27	85	2	.25L	.40L	.40L	1.67		F		I G		6681000160		8	1	32	X0327−014		141	8
03271−0658	11.8	33	192	−47	31	7	81	3	1.50	.29:	.40L	1.00L	BE			AC	1	0500000000			2	13	130520 G5		2	61
03275−0705	30.4	52	192	−47	58	14	85	2	.32	.25L	.40L	1.21L	C			C		0500010000								
03275−0123	33.7	29	185	−44	34	29	83	2	.29L	1.04L	.40L	1.81		F		GJ MC		5600000030								
03277−0542	44.2	48	190	−47	28	6	80	3	.26L	.33:	2.66	6.69		EDC		FDAA		3300000100			2	10	M−01−09−042		34	
03278−0424	49.8	48	189	−46	35	9	79	3	.25L	.34:	1.70	3.84		FCC		FDAA		0300000000			1	10	M−01−09−043		126	
03279−0636	55.7	47	192	−47	41	30	77	2	.63L	.66L	.40L	1.02		D		MD		4501000000								
03281−0514	7.4	46	190	−46	51	12	81	3	.45	.27L	.40L	1.17L	D			E D		0600000000			2	13	130528 B9		10	47
03281−0206	9.5	35	186	−44	32	6	78	3	12.20	4.20	1.01	1.00L	BBC			AAAG	0	2500000000	16		5	2	DO 587		27	96
03281−0318	10.6	29	188	−45	36	11	80	3	.25L	.30L	1.14	1.85		CC		CDBB		0400000000			2	29	*MARK 612 S2		8	155
03282−0954	15.2	6	196	−49	34	6	81	3	1.32	.36L	.40L	1.00L	B			AD		1400000000			1	13	130532 K0		10	70
03282−0551	17.1	20	191	−46	79	33	80	2	.25L	.62L	.40L	1.49		D		D		4401000130		8	1	32	X0328−058		45	8
03290−0110	2.9	43	186	−44	59	17	81	2	.44L	.38L	.43	3.14L		D		DG		3400000010								
03291−0340	10.1	5	188	−45	46	11	80	2	.52	.27L	.40L	1.00L	C			B		0401000000			1	13	130544 G5		9	72
03292−0614	14.5	8	191	−47	41	11	81	3	.44	.25L	.40L	1.26L	C			BN E		6500010000			1	13	130545 K2		25	86
03300−0056	4.1	34	185	−43	33	29	82	2	.25L	.43L	.40L	1.30		D		I NC		7500000020								
03301−0121	6.5	21	186	−43	42	16	80	3	.25L	.25L	.40L	2.00		E		FEB		5580000130		8	1	32	X0330−013		62	8
03301−0455	7.2	10	190	−46	31	10	80	3	.37L	.25L	.95	1.98		CC		MFAA		0500000000			1	10	M−01−10−001		54	
03302−0146	14.7	6	186	−44	35	27	77	3	.25L	.25L	.40L	1.51		C		L GC		7581000020		8						
03304−0849	24.1	59	195	−48	81	35	81	2	.25L	.55L	.40L	1.37		D		K E		2600000000								
03305−0937	32.2	35	196	−48	24	7	81	3	9.52	2.66	1.66	1.89	BB	CC		AAAB	2	1500000010	16		5	*13	130564 K0		2	37
03306−0201	39.5	46	187	−44	57	12	77	2	.52	.25L	.51L	1.00L	D			B G		6401000000			1	13	130565 G5		13	75
03307−0525	46.0	5	191	−46	76	14	79	3	.25L	.25L	.70	1.51:		DC		BCBD		1500000000								
03310−0409	4.6	41	189	−45	45	11	83	2	.38	.25L	.47L	1.00L	C			C H		2400010000			1	13	130570 K5		12	80
03311−0033	7.1	56	185	−43	56	14	82	2	.41	.30L	.40L	1.16L	C			BL		7600000030			1	13	130571 K0		3	86
03311−0734	10.4	43	193	−47	30	13	84	3	.25L	.25L	.69	2.75		CD		N CC		1580000330		C	1	32	X0331−075		105	12
03312−0139	17.8	51	187	−43	36	27	75	3	.25L	.26L	.40L	1.17		C		K D		5601000000								
03314−0423	25.0	54	190	−45	29	13	78	3	.66L	.30L	.78	1.09		CE		DJ BC		2500000000								
03316−0434	36.8	46	190	−45	29	18	79	3	.25L	.30L	.40L	1.50		C		G C		5680000110								
03317−0811	42.8	50	194	−47	94	10	77	2	.29	.26L	.40L	1.00L	C			BH		3501000000								
03317−0042	45.8	10	186	−43	39	35	77	2	.68L	.90L	.40L	1.45		C		C E		5600000030								
03318−0641	48.8	16	192	−46	49	9	80	3	.47	.27L	.40L	1.00L	B			DDJ		0500010000			1	13	130581 K0		8	80
03320−0800	1.1	22	194	−47	59	14	82	2	.30L	.25L	.52	1.00L		F		DI		2500000000								
03320−0116	2.4	13	186	−43	35	21	80	3	.25L	.25L	.40L	1.84		D		D		9600000028								
03320−0503	2.8	54	191	−45	116	27	79	2	.29L	.26L	.40L	1.70		E		FB		7501000030								
03322−0732	12.8	32	194	−47	44	11	82	2	.70	.27L	.40L	1.00L	E			B		1601000000			1	13	130585 K5		5	82
03324−0213	27.3	35	187	−44	97	38	82	2	.25L	.43L	.40L	1.39		E		BJF		2300000010								
03326−0503	37.3	54	191	−45	57	9	80	3	.65	.29L	.40L	1.00L	C			BI		7501100000			1	13	130588 K5		4	85
03326−0458	40.3	32	191	−45	60	30	82	2	.25L	.69L	.40L	1.61		D		E D		8501100130								
03326−0521	41.3	9	191	−45	41	11	81	2	.42L	.30L	.49	1.03L		D		ECE		2500000000								
03327−0123	42.3	8	187	−43	43	15	80	3	.25L	.27L	.59	1.89		CD		JBC		9680000028			1	12	ZG 332−01		9	156
03328−0130	52.4	55	187	−43	65	18	81	3	.25L	.28L	.40L	1.75		C		HKEC		9600000108								
03334−0517	28.4	25	191	−45	46	8	82	3	1.28	.34	.40L	1.00L	BD			AB	2	7500000000			1	13	130598 K0		2	65
03338−0144	49.1	3	187	−43	39	10	80	3	.74	.26L	.40L	3.10L	C			BE		9300000008			2	13	130603 K5		8	86
03343−0110	21.9	32	187	−43	64	18	79	3	.25L	.56L	.40L	2.57		C		I DL B		9600000338		4						
03345−0051	33.2	25	186	−42	42	8	79	3	.25L	.25L	.40L	1.80		D		I C		9600000218								
03346−0512	37.3	23	191	−45	38	10	82	3	.25L	.25L	1.73	4.89		CC		HFAA		4200010000			2	6	N1376		7	128
03347−0449	44.9	8	191	−45	41	10	82	3	.88	.39L	.40L	1.00L	B			AD		3500000000			1	13	130611 K5		9	90
03347−0727	46.5	9	194	−46	28	12	82	3	.25L	.26L	1.21	2.59		CC		I AB		0500000010								
03348−0508	53.8	56	191	−45	34	7	83	3	.25L	.33L	2.52	4.52		CC		I CAA		2200010000								
03352−0001	16.0	24	186	−42	44	9	80	3	.51	.26L	.40L	1.10L	B			BG		1500000000			1	13	130614 G5		10	80
03355−0123	35.4	31	187	−42	28	20	80	3	.25L	.28L	.40L	2.48		D		K C		9680000118								
03357−0738	42.5	54	194	−46	62	10	83	2	.29	.25L	.40L	1.00L	C			DI		0600000000			1	13	130620 G5		22	80
03357−0545	44.0	42	192	−45	67	14	82	3	.41L	.25L	.56	1.00L		D		AG		0500000000								
03360−0733	3.5	17	194	−46	26	9	82	3	1.64	.37	.40L	1.00L	CE			AB	7	0601000000			1	13	130628 G5		14	58
03361−0249	11.3	14	189	−43	26	13	80	3	.25L	.25L	.58	1.62		CC		CB		2400000100								
03364−0840	25.6	8	196	−46	44	8	80	3	.54	.25L	.40L	1.00L	C			B L		1500000000			1	13	130632 G5		16	73
03364−0953	27.2	41	197	−47	65	22	80	3	.25L	.26L	.40L	1.43		C		LC		3500000100			1	10	M−02−10−003		142	
03365−0042	30.2	21	187	−42	93	12	79	2	.36	.28L	.40L	1.84L	E			C		6600000000			1	13	130633 K2		14	81

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS
OF POOR QUALITY

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
03365−0547		33.0	17	192	−45	32	4	81	3	1.23	.35	.40L	1.00L	BD	ABGG	0	0400000000			1	13	130634 G5		5	60
03367−0147		44.8	6	188	−42	55	19	82	2	.43L	.25L	.40L	2.11	D	C		8600010008								
03368−0203		53.9	22	188	−43	95	28	77	2	.25L	.34L	.46L	1.73	D	DDD		5501000018			1	39	MA 0337−021		102	1400
03371−0333		7.3	18	190	−43	35	5	80	3	1.20	.25	.40L	1.00L	BD	AG M	0	0500000000			2	13	130639 G5		9	63
03371−0057		9.4	9	187	−42	28	6	79	3	1.62	.35	.40L	3.82L	BD	AB	2	9500000008			2	13	130640 K5		4	80
03371−0800		11.9	5	195	−46	52	12	83	3	.79	.25L	.40L	1.00L	B	AF		2600000000			1	13	130641 K2		14	81
03372−0145		12.7	15	188	−42	45	9	79	3	.53	.33L	.40L	1.00L	D	BHK		9700000000								
03373−0205		20.1	13	188	−42	33	10	80	3	1.14	.34	.40L	3.15L	BF	AC E	2	5400001018			2	13	130643 K2		3	82
03373−0216		21.3	30	188	−43	58	12	80	3	.25L	.25L	.68	1.66:		CE CC		5580000108			4	9	U02812		50	148
03374−0116		27.0	58	187	−42	34	7	79	3	1.36	.44L	.40L	4.01L	D	AB		9400100008			2	13	130645 G5		6	60
03376−0203		37.7	27	188	−42	40	9	80	3	.56	.25L	.40L	1.00L	C	BC		8600001000			1	13	130647 G5		4	80
03378−0322		50.3	40	190	−43	55	8	81	3	.35	.25L	.40L	1.29L	C	B		0400010000			2	13	130649 F8		7	66
03381−0957		7.8	12	198	−47	44	28	86	2	.25L	.25L	.40L	1.13	D	MI B		5500000100								
03381−0146		9.0	27	188	−42	69	17	81	2	.90L	.25L	.57	1.12L	C	CG		9600000000								
03382−0229		14.7	37	189	−43	49	8	79	3	.63	.27L	.40L	1.04L	C	BK M		5600000000			1	13	130653 G5		15	70
03383−0359		19.4	20	191	−43	61	18	77	2	.30L	.37L	.45	1.19L	C	DF		0400000000			1	27	MKN1078		6	
03385−0813		35.2	10	196	−46	64	35	83	2	.70L	.25L	.40L	1.13	F	E D		1500000010								
03386−0127		39.0	27	188	−42	37	11	79	3	.25L	.25L	.87	2.08	CC	EBB		6500000008			8	9	U02821		52	146
03394−0237		24.8	49	189	−42	56	13	81	3	.25L	.25L	.76	1.11L	C	N BH		1500000000								
03394−0451		28.6	47	192	−44	34	8	79	3	.25L	.25L	1.62	6.21	CC	I EBA		0101000100			2	6	N1417		10	128
03395−0621		31.8	30	194	−44	70	18	82	3	.25L	.25L	.41	.89	CC	I DB		1500000010								
03396−0205		36.4	31	189	−42	34	32	115	2	.25L	.30L	.40L	.84	F	I C		2600000000								
03397−0724		43.3	1	195	−45	28	10	79	3	.94	.29L	.40L	1.00L	C	BF		0600000000			1	13	130673 K5		38	82
03398−0044		53.6	20	187	−41	50	16	81	2	.25L	.74L	.53:	1.00	DD	I CB		4400000000								
03399−0427		60.0	35	191	−43	28	17	79	3	.25L	.25L	.59	1.10	CC	I I BD		2300000000			1	10	M−01−10−024		35	
03402−0632		*13.4*	*16*	*194*	*−44*	*76*	*22*	*82*	*3*	*.33L*	*.26L*	*.51L*	*1.25*	F	*D ED*		*2500001100*			1	*27*	MKN1191		*13*	
03402−0249		17.5	17	190	−42	33	18	77	2	.25L	.26L	.40L	1.89	C	C		3501000230		C	1	32	X0340−028		28	12
03407−0453		45.8	14	192	−43	43	12	81	3	.25L	.26L	.77	1.76	CC	BB		0300000000			2	6	N1424		16	
03407−0213		47.6	45	189	−42	69	9	77	2	.58	.29L	.40L	1.00L	E	B		1600101000								
03408−0955		50.6	29	198	−46	22	7	81	3	11.71	2.67	.47:	1.00L	BBF	AAD	0	2500000000	18		5	13	130686 K0		2	36
03409−0907		57.2	39	197	−46	63	33	82	2	.28L	.25L	.40L	1.30	D	MD		1500000000								
03410−0214		5.0	6	189	−42	41	7	80	3	2.73	.71	.40L	1.00L	BC	AB	4	1600101000			2	13	130687 K2		5	77
03413−0945		20.6	40	198	−46	46	8	82	3	.58	.25L	.40L	1.04L	B	B GI		1500000100			1	13	130691 K0		9	76
03415−0207		35.0	44	189	−42	41	9	80	3	.59	.25L	.40L	1.00L	B	B		3700000000			1	13	130695 K0		2	82
03415−0855		35.8	47	197	−45	22	12	81	3	.25L	.25L	1.13	2.02	CC	LJ AB		1500000000								
03422−0015		13.3	57	187	−40	99	29	81	2	.25L	.27L	.51L	2.04	D	NFE		2500000200		4						
03423−0027		22.9	12	187	−40	25	3	79	3	5.60	1.43	.40L	1.03L	BD	AA	1	1600001000			3	13	130704 K2		3	57
03430−0023		5.2	29	188	−40	30	24	80	3	.25L	.25L	.40L	2.02	C	D E		7500000110								
03436−0012		40.9	55	187	−40	71	20	79	3	.25L	.25L	.40L	1.92	C	E I C		3500000000								
03437−0624		42.2	39	194	−44	53	10	77	2	.39L	.40L	.78	1.50L	C	CBE		1600000030		8						
03439−0531		56.9	21	193	−43	66	33	84	2	.29L	.27L	.40L	1.02	D	F		4600000010								
03440−0033		0.2	43	188	−40	52	22	81	3	.25L	.25L	.40L	2.13	C	G D		9500000010								
03441−0436		6.4	23	192	−43	40	12	81	3	.25L	.25L	1.20	4.22	CC	AA		0400000100			1	10	M−01−10−035		56	
03442−0935		13.9	46	198	−45	54	8	83	3	.42	.25L	.40L	1.27L	C	BJ		5500100000			1	13	130714 K0		25	83
03442−0832		14.6	39	197	−45	51	10	81	3	.25L	.25L	1.11	2.74	CC	AB		0400000200		4						
03444−0941		28.0	3	198	−45	41	11	84	3	.25L	.25L	.99	1.83	CC	I BA		5400100000								
03447−0326		45.0	56	191	−42	46	10	80	3	.95	.43L	.40L	1.00L	C	AC		3601001000			1	13	130719 K2		17	90
03453−0459		18.9	25	193	−42	51	9	82	3	.69	.25L	.40L	1.06L	B	BJ N		3500000000			1	13	130725 K0		5	75
03453−0942		21.8	39	199	−45	87	19	79	3	.25L	.34L	.28:	1.98		DE LBC		5501000030								
03453−0218		21.8	19	190	−41	33	16	79	3	.25L	.25L	.57	1.50		CC DB		3500000000			2	12	ZG 345−02		61	148
03454−0229		24.2	36	190	−41	55	33	84	2	.25L	.29L	.40L	1.77	D	E		3600000030		8	1	32	X0345−025		66	8
03456−0111		40.1	6	189	−40	46	12	79	3	.38	.25L	.40L	1.16L	D	D F		1600000000								
03456−0022		40.7	32	188	−40	72	21	82	2	.27L	.25L	.40L	1.93	E	K HC		6500000000								
03457−0522		42.3	51	194	−43	41	26	84	3	.27L	.29L	.40L	1.81	C	M D		4500000020		8						
03459−0216		57.3	54	190	−41	56	11	81	3	.36	.27L	.40L	1.32L	C	DE		3501000000			1	13	130737 K2		19	82
03459−0646		58.1	39	195	−43	39	12	81	3	.25L	.34L	.93	2.05		CD HBC		6500000008			1	10	M−01−10−038		30	
03463−0710		20.6	1	196	−43	28	8	80	3	35.17	13.29	2.69	3.16L	BBC	AAAE	3	6341110308	17	4	6	13	130743 MB		4	77
03467−0136		47.0	19	190	−40	46	10	80	3	.90	.43L	.40L	1.21L	B	AH		4400010000			1	13	130746 G5		5	67
03470−0508		0.7	13	193	−42	37	25	81	2	.40L	.26L	.43L	1.38		C I JC		5500000000								
03470−0727		1.1	43	196	−43	45	12	82	3	.35L	.29L	.76	1.58L		C GBC		4500000000								
03470−0409		1.3	34	192	−42	74	29	83	2	.27L	.25L	.40L	1.41	E	D		4501000328		C	1	32	X0346−041		100	12
03472−0737		13.1	21	196	−43	66	38	83	2	.35L	.28L	.40L	1.44	C	E G		4500000030								
03472−0155		13.3	20	190	−40	44	13	81	3	.25L	.25L	.78	2.14	CC	BB		*4500000000*			1	12	ZG 347−01		28	146
03472−0310		15.2	35	191	−41	41	27	78	3	.25L	.26L	.40L	2.12	D	NEC		3601000118								
03472−0631		17.3	58	195	−43	47	27	84	2	.25L	.25L	.47L	1.54	D	GD		9601000138		8						
03475−0647		30.8	26	195	−43	64	23	84	2	.36L	.25L	.40	3.69L	C	M FH		9500000008								
03475−0058		33.9	11	189	−40	42	28	77	2	.78L	.61L	.40L	1.90	D	B		4500000448		C						
03476−0451		38.8	9	193	−42	58	14	81	3	.37L	.25L	.61	1.24L	C	I CI		4600000000								
03477−0140		44.0	24	190	−40	62	11	78	2	.27	.50L	.40L	1.15L	F	BH		7400010000			1	13	130762 F2		2	65
03478−0402		48.8	22	192	−41	48	10	82	2	.46	.25L	.40L	5.87L	C	C		7302000008			1	13	130763 K0		5	75
03478−0246		49.2	1	191	−41	37	17	81	3	.25L	.29L	.40L	2.06	C	MGA		2500000200		4						
03478−0513		51.4	39	194	−42	65	12	81	3	.49	.26L	.40L	1.09L	C	C H		1600000000			1	13	130764 K0		4	80
03479−0602		57.5	5	195	−42	76	32	78	2	.26L	.74L	.40L	1.52	E	C		9600000140								
03479−0229		58.3	35	191	−41	29	25	87	2	.42L	.62L	.40L	1.61	E	B		9500000108								
03479−0734		58.8	59	196	−43	64	24	82	3	.25L	.25L	.40L	2.09	C	GD		4580000440		C	1	32	X0347−076		115	12
03480−0639		3.3	52	195	−43	60	25	82	2	.27L	.25L	.40L	1.81	F	L C		9600001118								
03485−0429		33.1	36	193	−42	98	26	81	2	.30L	.63L	.47L	1.35	D	L C		3500000000								
03487−0024		42.5	52	189	−39	23	5	80	3	12.32	6.03	.92	5.69L	BBC	AAB	0	8400000008			3	4	TMSS 00049		32	24
03489−0131		54.8	14	190	−40	23	5	81	3	80.31	37.94	5.74	2.79:	BBCC	AAAG	4	4580100010	24		5	13	130773 MC		2	85
03490−0321		0.6	7	192	−41	32	12	80	3	.25L	.26:	.91	3.19	ECC	KBBB		3580000138		8	1	32	X0349−033		32	8
03491−0039		7.2	27	189	−39	60	17	80	2	.25L	.25L	1.04	2.14L	C	NBD		9500000008			2	12	ZG 349−00		38	150
03491−0134		7.8	52	190	−40	51	23	80	2	.25L	.26L	.40L	2.88	C	C		4400100010								
03491−0534		9.4	10	194	−42	80	19	78	2	.66L	1.29L	.40	1.07L	D	GDF		4600000000								
03492−0154		16.8	10	190	−40	45	18	80	3	.25L	.26L	.40L	2.52	C	KC		9500000150		8						
03492−0843		17.7	4	198	−44	33	8	56	3	.25L	.25L	.72	2.01	DC	JAB		3502000100								
03493−0457		19.2	50	194	−42	63	21	82	3	.25L	.26L	.40L	1.75	D	J C		5600000258		8						
03493−0229		23.3	21	191	−40	68	15	81	3	.25L	.26L	.40L	2.12	C	KDKC		9500000148								
03497−0908		44.5	44	199	−44	33	12	81	3	.26L	.26L	.60	1.51	BC	I DBD		3581000000			1	10	M−02−10−016		98	
03497−0916		45.6	5	199	−44	45	8	82	3	.25L	.25L	.57	1.40	CC	I BB		3500000100			1	10	M−02−10−017		83	
03498−0555		52.4	34	195	−42	106	37	78	2	.26L	.33L	.40L	1.15	D	D D		9500000000								
03499−0343		54.0	26	192	−41	29	19	78	3	.25L	.25L	.40L	2.25	E	CB		9700110448								
03499−0338		55.6	8	192	−41	72	15	81	2	.43L	.26L	.61	3.68L	C	CJ		9600100448								
03500−0852		5.3	6	198	−43	44	10	81	3	.58	.25L	.40L	1.00L	C	CJ N		4500000120		8						
03501−0241		8.1	57	191	−40	70	23	79	3	.25L	.30L	.40L	2.17	D	I I D		9600000108								
03503−0328		19.3	55	192	−41	38	7	79	3	.25L	.27L	3.23	3.74	CB	BAA		9600000000								
03505−0919		30.6	1	199	−44	26	7	82	3	40.26	16.97	2.72	1.00L	BBC	AAAF	0	3600000000	26							
03506−0211		40.5	42	191	−40	57	26	82	2	.49L	.32L	.40L	1.79	E	ME D		9600000008								
03507−0055		43.2	48	190	−39	38	21	79	2	.25L	.25L	.40L	1.90	C	A		7500000000								
03509−0028		59.3	14	189	−39	58	24	78	2	.25L	.26L	.40L	1.88	E	D		7601000008								
03510−0509		3.3	48	194	−41	26	6	80	3	1.60	.44	.40L	1.00L	BC	ACMK	0	6601011000			1	13	130799 MA		3	88

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
03513–0226	19.0	2	191–40	88	21	83	2	.28L	.30L	.40L	1.95		E C		9600000008								
03513–0130	19.2	57	190–39	78	13	81	3	.25L	.25L	.40L	2.79		E H EC		6580000330		C	1	32	X0351–015		84	12
03513–0432	20.0	18	194–41	83	23	78	2	.31L	.26L	.40L	1.37		D LJ B		8700000008								
03515–0218	31.0	44	191–40	51	18	81	3	.25L	.30L	.40L	2.30		C LJ C		9600000208								
03516–0506	39.3	30	194–41	59	20	81	3	.25L	.25L	.40L	1.51		C I D		6600000010								
03516–0210	41.9	42	191–40	68	18	80	3	.25L	.25L	.40L	3.11		E I C		9500000008								
03517–0306	46.8	6	192–40	25	6	80	3	4.12	1.02	.40L	1.20L	BC	AB 4		9600000000			3	13	130806 G5		2	50
03519–0620	54.3	8	196–42	68	26	79	3	.33L	.25L	.40L	1.45		C L I F		7400000000								
03520–0759	0.6	34	198–43	74	27	81	2	.25L	.26L	.40L	1.73		D D		2600000460		C						
03522–0420	16.3	7	194–41	23	14	81	3	.25L	.25L	.48	2.95:		CE L EB		9682000348								
03522–0522	16.7	14	195–41	58	28	81	2	.25L	.84L	.55L	1.83		F KCD		8400000000								
03525–0052	33.3	48	190–39	70	18	80	2	.25L	.68L	.42L	2.38		E I KB		6600000220		8						
03528–0828	50.1	27	198–43	79	29	80	3	.25L	.25L	.40L	1.53		C J LE		1500000100								
03529–0212	54.0	3	191–39	43	15	81	3	.25L	.25L	.40L	2.85		C FC		9401000328		C						
03529–0053	58.5	29	190–39	44	26	80	3	.25L	.63L	.40L	2.61		C E		9600000220		C						
03530–0224	0.2	40	192–39	42	21	78	2	.27L	.26L	.68L	2.38		D FC		9500000108								
03531–0344	6.7	15	193–40	41	33	89	2	.25L	.25L	.40L	1.33		D F		9600000100								
03531–0407	8.8	45	193–40	66	24	78	2	.25L	.28L	.40L	1.96		D L B		9780000350								
03533–0305	22.5	26	192–40	49	20	81	2	.25L	.25L	.40L	1.93		C LB		9500000200		4						
03534–0051	27.7	8	190–38	36	20	80	3	.25L	.26L	.40L	2.50		C LKB		9601000200								
03534–0315	29.1	50	193–40	58	10	80	3	.39	.25L	.40L	1.24L	C	D		9600000000			1	13	130825 K5		21	86
03535–0404	32.1	26	193–40	28	27	142	3	.25L	.28L	.40L	2.32		C D F		9600000340								
03535–0250	33.6	31	192–40	102	23	78	2	.25L	.72L	.40L	1.75		D J B		8600000000								
03536–0501	39.7	8	195–41	65	20	78	2	.32L	.52L	.40L	1.56		D H C		5600000130		8						
03536–0747	39.9	11	198–42	47	8	80	3	.62	.30L	.40L	1.00L	B	CE		1500000000			1	13	130827 K0		1	75
03536–0259	40.5	19	192–40	69	25	80	3	.25L	.26L	.40L	1.92		C K D		9600000320		C						
03537–0227	47.7	28	192–39	46	10	80	3	.52	.25L	.40L	8.30L	C	B		9500110008								
03538–0517	48.3	51	195–41	33	10	81	3	.74	.17:	.40L	1.00L	CE	BC 7		7501000000			1	13	130830 K5		1	85
03539–0602	56.7	32	196–41	56	25	80	3	.25L	.25L	.40L	1.22		C D		5400000010								
03540–0222	2.5	37	192–39	50	15	81	3	.25L	.25L	.35:	1.93		DD CB		9601100118								
03540–0318	5.2	33	193–40	86	19	78	2	.40L	.27L	.40L	2.30		D B		9500000108								
03540–0248	5.7	34	192–39	32	17	82	3	.63L	.28L	.43L	2.95		C KJ HC		9501000238		C	1	32	X0354–027		146	12
03542–0203	12.4	17	191–39	85	23	78	2	.87L	.25L	.45	9.17L		D I D		9400100338								
03542–0953	16.5	42	200–43	69	12	83	3	.27	.25L	.40L	1.00L	D	D		0500000000			2	13	130833 F0		37	61
03543–0414	18.1	38	194–40	28	14	82	3	.26L	.25L	.46	1.07L		C K D		8700000000								
03543–0437	23.0	37	194–40	51	12	83	3	.25L	.25L	.70	1.28		CD I BB		1600000000								
03544–0523	26.6	41	195–41	54	32	86	2	.33L	.38L	.40L	1.15		E HM H		4400000240		8	1	32	X0354–053		100	8
03546–0351	36.2	41	193–40	92	31	78	2	.25L	.32L	.44L	1.65		D NF		9501000120								
03546–0718	41.7	17	197–42	63	14	80	2	.27	.33L	.40L	1.04L	C	GE		2400000000			1	13	130838 K0		17	80
03547–0152	46.6	52	191–39	28	15	62	3	.31L	.25L	.41:	3.14		CC F EB		9601001318		4	1	32	X0354–018		53	4
03549–0118	54.2	11	191–38	67	10	79	2	.35	.25L	.40L	2.07L	C	B		9700000000			3	13	130840 K2		32	86
03549–0125	57.5	53	191–39	61	8	81	3	.25L	.25L	.47L	3.68		C LHC		9701000400								
03550–0919	5.7	37	200–43	56	34	82	2	.25L	.26L	.40L	.96		F E		3501000000								
03551–0614	6.0	11	196–41	56	18	78	2	.41L	.26L	.44	1.22L		D D		4300000000								
03551–0556	8.2	33	196–41	57	27	81	2	.40L	.25L	.40L	1.32		E LC		6500000000								
03551–0540	11.2	17	196–41	37	21	80	3	.25L	.25L	.40L	1.86		D GEC		5500000000								
03553–0508	19.4	26	195–40	62	24	82	2	.25L	.38L	.42L	2.04		C DEC		7581000230		C	1	32	X0355–051		102	12
03554–0019	25.6	58	190–38	71	16	81	3	.43L	.25L	.54	8.95L		C B		4400000008			1	10	M+00–11–002		25	
03555–0130	31.5	36	191–38	28	23	81	3	.25L	.26L	.66L	3.31		C I FE		7701000540		8						
03556–0553	37.8	51	196–41	35	10	82	3	.35	.25L	.40L	1.00L	C	B		6500000000			1	13	130852 K5		4	82
03559–0506	58.9	46	195–40	70	12	78	2	.25L	.55L	.67L	1.10		C BJ C		7500000000								
03559–0339	59.5	20	193–40	76	23	81	3	.25L	.25L	.40L	1.98		C E		8500000000								
03561–0247	8.0	34	193–39	50	11	79	3	.36	.31L	.40L	4.86L	C	DF J		7500000008			1	13	130858 G5		16	70
03561–0348	10.8	24	194–40	45	9	81	3	.66	.25L	.40L	1.00L	B	B L		7600000000			1	13	130859 G5		10	75
03562–0154	14.8	36	192–39	59	24	80	3	.25L	.26L	.40L	2.77		E LD		9601000458		C	1	32	X0356–019		87	12
03563–0524	20.4	42	195–40	84	22	78	2	.25L	.66L	.40L	1.19		C B		7500000000								
03564–0536	24.2	39	196–40	30	6	82	3	1.65	.37	.40L	1.51	BC	C ACI D 0		4500001100			1	13	130860 K0		1	60
03564–0126	27.5	54	191–38	44	9	82	3	.52	.25L	.40L	1.72L	B	BG J		7600000000			1	2	DO 673		77	113
03567–0249	42.5	44	193–39	68	23	82	2	.25L	.27L	.51:	1.29		DD DC		6600000008								
03569–0144	55.2	8	192–38	54	15	81	3	.25L	.32L	.40L	2.34		D E D		9580000108								
03570–0356	3.0	59	194–39	85	33	80	3	.25L	.26L	.41L	1.30		C LI C		5600000000								
03572–0034	12.4	49	190–38	108	23	81	2	.37L	.25L	.40L	2.07		E D B		9701000008								
03573–0055	20.7	50	191–38	90	18	78	2	.27L	.56L	.40L	2.16		E G B		9600000008								
03574–0201	29.5	58	192–38	39	18	59	3	.28L	.25L	.40L	2.32		C GJ GB		9781000128		8						
03575–0644	33.5	3	197–41	50	17	81	3	.25L	.25L	.43:	1.87		EC M EC		2500000020								
03578–0919	50.6	2	200–42	51	36	86	2	.28L	.66L	.40L	1.06		E G G		4400000000								
03578–0631	51.9	28	197–41	32	6	83	3	3.19	.86	.40L	1.00L	CC	AB 0		1600000000			3	13	130870 MB		9	83
03583–0845	20.2	12	200–42	37	9	83	3	.81	.21:	.40L	1.00L	BD	BC 0		1500000000								
03584–0630	24.3	8	197–41	53	8	81	2	.30L	.25L	.40L	1.54		D E F		8600000000								
03584–0619	25.7	42	197–40	41	38	168	2	.28L	.28L	.40L	1.13		D G		9601110000								
03587–0622	45.3	25	197–40	40	9	81	3	.54	.25L	.40L	1.00L	C	BL		9501110000			1	13	130875 K2		8	86
03590–0041	3.2	37	191–37	40	18	83	2	.25L	.27L	.53L	3.61		D DC		9502000438		C						
03594–0306	24.6	34	193–39	27	18	84	3	.25L	.25L	.40:	1.95		DC DC		5600000330		C						
03594–0701	28.1	29	198–41	77	39	83	2	.26L	.52L	.63L	1.16		D MNNG		6601000010								
03596–0249	38.1	44	193–38	49	41	71	3	.25L	.30L	.40L	2.32		D GE		4500000540		C						
03597–0607	45.9	9	197–40	46	8	80	3	.82	.29L	.40L	1.57L	B	BF		6600000000			1	13	130888 K5		9	78
04000–0024	3.1	22	191–37	30	7	80	3	1.02	.27L	.29:	5.51L	C	D AHF		7500000008			1	13	130893 F5		2	53
04001–0134	8.4	41	192–38	85	28	78	2	.46L	.29L	.40L	1.45		C JJ C		7600000000								
04002–0639	12.3	50	198–40	75	29	82	2	.28L	.25L	.42L	1.26		D J F		9500000010								
04002–0436	13.9	1	195–39	53	12	80	3	.25L	.25L	.72	1.45		CC FNBB		6600000008								
04002–0220	13.9	12	193–38	71	20	82	3	.25L	.25L	.40L	2.05		C FMC		3600000120		8	1	32	X0400–023		63	8
04004–0008	29.1	53	191–37	53	8	80	3	.34	.27L	.40L	5.63L	C	D		9501000008								
04007–0453	44.2	60	196–39	48	18	82	3	.25L	.25L	.40L	1.92		D I KMB		9600000208								
04008–0703	53.6	6	198–40	31	7	81	3	4.85	1.23	.42:	1.00L	BCE	AAFK 0		7500001200			3	13	130902 MA		6	81
04010–0151	3.0	51	192–37	48	17	80	3	.25L	.25L	.45:	2.94		DC GHB		7580000310		4						
04012–0701	14.7	37	198–40	72	37	87	2	.25L	.26L	.40L	.88		D I		7501001120		8						
04015–0444	33.5	13	196–39	30	7	81	3	2.75	.71	.40L	3.59L	BD	ABDF 5		9500000138			1	13	130909 K5		2	75
04018–0739	52.0	54	199–40	30	6	80	3	1.45	.41	.40L	1.00L	BC	AC 3		0500000000			1	13	130916 K5		2	80
04018–0442	53.6	21	196–39	27	19	77	3	.25L	.25L	.40L	1.95		D HD		9600000128								
04019–0219	55.6	25	193–38	36	14	80	3	.25L	.25L	1.48	3.79		CC DA		6300000300		4	5	9	U02947		34	131
04020–0721	1.0	7	199–40	44	10	82	3	.25L	.26L	.66	1.73		CC EJ BB		3400000000								
04021–0233	9.0	58	193–38	38	31	78	2	.70L	.32L	.40L	1.42		C J C		5580000000								
04024–0028	27.2	23	191–36	29	13	80	3	.25L	.25L	.46	3.49		CC GDB		2501000230		C	1	32	X0402–004		78	12
04026–0201	37.7	56	193–37	64	10	81	3	.40	.25L	.40L	1.10L	C	DJ D		4401000000			1	13	130930 K0		7	85
04027–0111	42.3	37	192–37	83	36	80	2	.25L	.34L	.40L	1.83		C D D		2500000020		8						
04027–0341	45.1	31	195–38	112	38	83	2	.37L	.30L	.47L	1.17		D F		5500000100								
04029–0148	55.7	57	193–37	55	27	82	2	.25L	.52L	.40L	1.25		D E MC		4500000000								
04031–0506	6.4	59	196–39	81	32	78	2	.30L	.33L	.40L	1.53		D I		8601000250								
04031–0424	9.1	36	196–38	65	17	78	2	.38L	.24	.40L	1.01L	E	F		6600100000								
04032–0418	14.6	49	195–38	40	16	80	3	.25L	.25L	.40L	2.00		D I FC		3580100010								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
04032−0157		15.0	55	193	−37	38	27	81	3	.25L	.25L	.40L	1.48		D K H		3500000000								
04032−0017		15.7	35	191	−36	26	8	158	2	.25L	.35L	.40L	1.63		D L I		2600000020		8						
04034−0518		24.0	4	197	−39	51	11	80	3	.33	.27L	.40L	1.00L	C	D		5600000000			1	13	130947 K2		3	86
04037−0332		45.2	26	195	−38	68	30	80	2	.25L	.27L	.40L	1.26		F C		4680000230		8						
04038−0757		52.2	48	200	−40	46	10	80	3	.58	.25L	.40L	1.00L	C	A		0400000000			1	13	130953 K0		3	78
04042−0837		15.5	45	200	−40	84	8	82	2	.23	.37L	.40L	1.19L	C	EJ		1500000000			1	13	130957 K0		22	83
04042−0245		17.3	8	194	−37	26	26	84	2	.36L	.25L	.40L	1.83		C B		6501000120		8						
04043−0748		23.6	27	199	−40	31	7	79	3	13.19	5.54	.81	1.00L	BBC	AAB	0	1400000000	15		4	1	RV ERI		15	4
04044−0230		26.9	46	194	−37	61	24	81	3	.25L	.26L	.40L	1.79		D LD		5500000100								
04048−0953		51.5	27	202	−41	32	10	79	3	.95	.31	.40L	1.00L	CD	AE	3	0500001000			1	13	130961 K0		8	70
04050−0719		2.0	48	199	−40	49	27	83	3	.25L	.25L	.40L	1.25		C C		3600000000								
04051−0102		11.2	32	192	−36	81	14	83	2	.25L	.25L	.68	1.99:		CD I AE		1500000008								
04053−0852		21.8	21	201	−40	68	17	81	3	.40L	.26L	.51	1.00L		C I CG		0500000000								
04054−0419		28.0	1	196	−38	57	8	80	2	.42	.25L	.40L	1.13L	C	C G		2600000000			1	13	130969 K2		9	82
04055−0627		33.4	43	198	−39	48	11	80	3	.25L	.25L	.80	2.15		CC HBA		0500000100								
04057−0248		43.5	16	194	−37	29	25	74	3	.25L	.26L	.40L	1.53		C JB		5600000000								
04057−0857		43.6	51	201	−40	32	8	82	3	.31L	.45	2.90	5.88		FCC HBAA		0300001000								
04057−0315		46.2	59	195	−37	70	38	84	2	.25L	.34L	.40L	1.17		D I C C		9600000030								
04060−0447		2.1	42	196	−38	27	5	80	3	3.12	1.56	.40L	1.04L	BC	AAG	1	2500000000								
04063−0719		20.6	26	199	−39	64	24	83	3	.26L	.59L	.40L	1.08		C C		2680000000								
04063−0313		22.7	41	195	−37	41	21	84	3	.25L	.25L	.42L	2.68		C J EC		9581000450								
04064−0117		28.3	34	193	−36	36	8	81	3	.25L	.25L	.77	2.20		BB DJ BA		2500000000			3	9	U02969		42	148
04065−0813		30.7	56	200	−40	27	7	81	3	12.16	3.72	.61	1.00L	BBC	AAC	1	1500000000	16		4	13	130984 MC		2	86
04066−0450		38.1	11	197	−38	23	10	80	3	.93	.33L	.40L	1.00L	C	AA		1500000000			1	13	130985 M5P		27	87
04067−0922		43.5	5	202	−40	28	7	81	3	7.48	4.74	2.84	1.96	BBCC	AAAB	2	0400000000								
04069−0401		57.1	55	196	−37	40	12	81	3	.27L	.25L	.62	1.33:		BC BB		1600000000								
04070−0148		4.6	52	193	−36	48	15	79	2	.24	.26L	.40L	1.61L	C	FG I		6500000000			1	13	130991 K0		5	85
04072−0801		17.1	26	200	−39	53	8	81	3	.30	.25L	.40L	1.00L	C	CJ		0500000000			1	13	130994 G0		27	70
04073−0130		23.6	13	193	−36	30	8	80	3	.25L	.25L	.84	3.47		CC LLBB		2500000230		C	4	9	U02973		15	153
04075−0617		34.5	21	198	−38	68	32	80	2	.25L	.54L	.40L	2.25		D I D		2400000050		8	1	32	X0407−062		63	8
04075−0003		35.6	18	192	−35	35	22	80	3	.25L	.25L	.40L	3.52		E C		3500000548		C	1	32	X0407−000		39	12
04076−0302		41.4	50	195	−37	59	33	84	2	.57L	.25L	.40L	1.98		D G G		9500000000								
04078−0132		53.4	49	193	−36	66	24	77	2	.25L	.25L	.40L	1.81		D I C		9600000108		4						
04079−0701		55.5	27	199	−39	30	27	92	2	.25L	.25L	.41L	1.52		C GF		6600100100								
04079−0703		56.3	10	199	−39	33	3	80	3	2.00	.50	.40L	1.63:	BF	D AB G	0	6500100100			2	13	131001 G5		6	55
04080−0638		3.4	4	199	−39	45	22	86	2	.25L	.35L	.46L	1.51		C DGI		5600000050		8	1	32	X0408−066		54	8
04083−0051		21.1	19	193	−35	50	22	77	2	.25L	.57L	.40L	1.67		D HC		8600000018								
04083−0856		23.8	54	201	−40	38	6	81	2	2.05	.47	.40L	1.00L	BD	AC	1	1500000000			2	13	131005 K0		10	58
04085−0252		34.8	47	195	−36	40	10	79	3	.25L	.25L	.96	1.98		CC I CBC		9601000228		C						
04089−0033		58.0	1	192	−35	30	10	81	3	1.03	.25:	.40L	1.40L	BD	AC	2	8601100000			1	13	131012 K0		6	67
04090−0234		3.8	52	195	−36	60	26	81	3	.25L	.25L	.40L	4.07		E MD		9500000468		8	1	32	X0409−025		59	8
04090−0027		4.7	9	192	−35	35	18	78	3	.25L	.25L	.40L	3.12		C C		9500100020								
04091−0110		6.4	20	193	−35	77	29	79	2	.25L	.25L	.40L	1.72		F C		9600000008								
04091−0705		6.7	46	199	−39	23	3	80	3	1.78	.48	.40L	1.01L	BC	AC	0	1600000000			1	13	131015 MB		5	87
04091−0717		9.2	7	200	−39	64	31	86	2	.33L	.56L	.44L	.74		F L E		1601000000								
04093−0911		23.2	12	202	−39	82	36	84	2	.25L	.25L	.40L	1.14		D F		4580000210		4						
04094−0813		25.0	44	201	−39	40	12	81	3	.25L	.25L	1.09	2.77		CC AB		1500000000								
04094−0657		25.3	58	199	−38	35	3	79	3	2.11	.55	.40L	1.00L	BC	AA	0	3600001000			2	13	131019 F2		1	40
04095−0857		32.1	54	202	−39	43	9	79	2	.91	.38L	.40L	1.02L	C	AEF		1400000000			1	13	131020 G5		8	65
04095−0148		32.7	58	194	−36	45	15	79	3	.25L	.28L	.44	4.10:		DD FKCC		8480000348		C	1	39	MSH 04−005		74	85
04095−0124		35.4	1	193	−35	71	36	76	2	.69L	.30L	.40L	1.97		F K B		9600000008								
04098−0649		48.4	51	199	−38	40	11	83	2	.25L	.33L	1.58	2.91		CF JAA		3500000010								
04098−0432		51.4	15	197	−37	31	5	79	3	3.57	.94	.40L	1.00L	BC	AA	0	0500000000			3	13	131025 K5		2	68
04099−0110		55.0	23	193	−35	84	27	79	2	.25L	.26L	.40L	2.15		E B		9500000008								
04100−0238		2.8	22	195	−36	56	12	83	2	.35	.25L	.40L	1.42L	C	B		9600000000			1	13	131028 K0		14	75
04102−0755		13.4	30	201	−39	45	8	80	3	.61	.32L	.40L	1.10L	B	BE G		1600000000								
04102−0908		14.8	16	202	−39	51	22	84	2	.25L	.25L	.40L	1.69		C C B		5580000100								
04104−0630		28.4	53	199	−38	48	8	83	2	.87	.25L	.40L	1.73L	C	A I		3500000000			1	13	131033 K0		10	70
04104−0034		29.1	29	193	−35	51	34	84	2	.25L	.28L	.40L	2.66		C D		8500000020								
04105−0850		33.2	21	202	−39	36	18	84	3	.40L	.25L	.51	1.22L		D MCD		4500000000								
04105−0906		34.2	39	202	−39	65	16	79	2	.25L	.25L	.45L	1.91		F MB		5580000100								
04107−0400		42.6	39	196	−37	28	6	79	3	4.81	1.15	.40L	1.00L	BC	AA	0	0500001000			4	13	131037 MA		4	73
04112−0713		14.2	54	200	−38	22	8	84	2	.43L	.48	3.89	4.78		EDD I AAA		6400000000								
04114−0651		26.4	1	200	−38	113	30	84	2	.25L	.65L	.40L	1.60		F D		2500000000								
04114−0037		27.3	33	193	−35	39	10	80	4	.70	.29L	.40L	1.24L	B	BE		5500000000								
04114−0314		27.4	9	196	−36	42	9	82	3	.55	.25L	.40L	1.07L	B	B		0600000000			1	2	DO 731		66	96
04117−0933		43.4	43	203	−39	63	35	86	2	.26L	.25L	.40L	1.33		E G D		4500000110								
04119−0536		54.4	20	198	−37	42	33	84	2	.25L	.57L	.40L	1.07		F F		6600000020								
04120−0516		2.1	19	198	−37	77	24	82	2	.62L	.68L	.40L	1.64		C L C		6600000010								
04120−0215		5.5	52	195	−35	27	6	81	3	1.29	.25:	.40L	1.17L	BD	AD	1	1700000000			1	13	131050 K5		0	77
04122−0533		16.1	10	198	−37	86	36	84	2	.25L	.27L	.40L	1.43		D K D		7600000010								
04124−0803		26.8	7	201	−38	37	9	83	2	.26L	.54	.66	1.00L	CC	DACH		0600000000			1	29	1E04124−080 S1		8	149
04125−0656		34.7	50	200	−38	41	13	81	3	.28L	.25L	.56	1.15L		C CF		5600000000								
04128−0936		49.3	55	203	−39	54	11	84	2	.40	.25L	.40L	1.00L	C	C H		4600000000			1	13	131061 K5		15	85
04128−0637		53.0	45	199	−37	48	8	78	3	.60	.25L	.40L	1.10L	B	BH N		4500000000								
04131−0027		8.9	60	193	−34	66	15	80	4	.25L	.26L	.40L	2.24		C DHC		5500100030		8						
04131−0142		11.7	3	194	−35	34	8	79	4	.72	.31L	.40L	1.10L	B	BG		1500000000			2	13	131069 K		6	87
04132−0559		15.6	27	199	−37	118	37	86	2	.32L	.25L	.40L	.82		D D		4701000000								
04132−0845		17.5	38	202	−38	75	12	85	2	.34	.28L	.40L	1.62L	C	CKM		1400000000			1	13	131071 K0		14	75
04133−0024		21.2	57	193	−34	77	26	76	2	.25L	.73L	.40L	1.63		D B		5500100020		8						
04136−0742		38.0	42	201	−38	54	16	79	2	.62L	.25L	.47	1.29L		D AB		6500000000			1	*41	04136−0742		10	12
04140−0431		0.7	51	197	−36	44	9	83	3	.84	.27L	.40L	1.00L	B	BC		0500000000			2	13	131081 G2		3	90
04141−0650		7.3	58	200	−37	52	14	87	2	.25	.25L	.40L	1.43L	C	D		5500000000			1	13	131083 G5		9	83
04142−0727		16.2	28	201	−38	69	20	78	2	.61L	.25L	.45L	1.11		E MI HE		7700000100								
04144−0736		25.2	25	201	−38	35	22	79	3	.25L	.25L	.43L	1.43		D DJ HB		6600000000								
04146−0511		36.9	10	198	−36	65	17	85	2	.38L	.25L	.52	1.18L		C BJ		2500000010								
04148−0635		52.3	36	200	−37	20	6	84	3	1.75	.47	.40L	1.00L	CF	ACC	0	0600000000			2	13	131092 K0		2	60
04154−0828		24.9	43	202	−38	42	13	80	3	.25L	.25L	.73	1.52		CC MBB		4600000000								
04155−0059		30.3	16	194	−34	44	15	79	7	.25L	.25L	.40L	1.67		D I C		2500000110								
04156−0654		41.9	55	200	−37	56	18	81	2	.29	.25L	.40L	4.64L	C	E		9500000008								
04159−0420		59.8	1	198	−36	68	21	82	3	.25L	.25L	.40L	1.36		C I B		6600000010								
04160−0736		4.4	0	201	−37	70	32	81	2	.25L	.25L	.40L	1.46		E MC		9700000008								
04161−0207		8.2	40	195	−34	49	17	58	5	.26L	.25L	.30:	1.42		CC HED		7502000090								
04161−0907		10.7	25	203	−38	65	21	81	3	.25L	.25L	.40L	1.50		C HEB		6400000030		8						
04163−0042		22.4	53	194	−34	40	20	78	5	.25L	.25L	.40L	1.46		B I JC		2601000010								
04165−0702		34.2	10	201	−37	76	29	85	2	.25L	.25L	.40L	1.84		F C		9600000018								
04167−0206		46.7	2	195	−34	47	41	75	2	.71L	.67L	.40L	1.03		D F		6500000490		C						
04169−0028		56.6	42	194	−33	41	13	76	2	.32L	.30L	.45:	.83:		CD CE		2600000000								
04171−0731		7.3	31	201	−37	23	14	85	3	.25L	.25L	.59:	3.83		DD FA		9680000338		C	1	32	X0417−075		10	12
04171 0340		10.4	40	197	−35	31	26	76	3	.25L	.25L	.40L	1.20		C B		3600000020		8						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
04172−0202	14.6	0	195−34	34	25	80	6	.25L	.25L	.35	2.51	DB	GDEC		6680210870		C						
04172−0111	17.8	19	194−34	46	11	78	6	.25L	.25L	.54	.91:	BC	EBB		1600100200								
04173−0159	18.7	5	195−34	48	11	80	3	.34	.27L	.40L	1.00L	E	BK		6700210670		4	1	2	DO 752		87	91
04173−0552	23.6	48	199−36	41	12	80	4	.25L	.25L	.58	1.23	CC	HCB		2600000000								
04175−0106	30.0	54	194−34	33	9	78	7	.25L	.25L	.75	1.86	BB	HI AA		2500100200								
04176−0237	40.5	20	196−34	60	26	79	4	.25L	.29L	.40L	1.29	C	HMB		1600000000								
04177−0244	44.2	51	196−34	18	4	78	7	8.26	2.10	.38:	1.00L	ABD	AAE	5	1600010000	17		3	13	131122 MB		1	72
04178−0820	52.9	44	202−37	52	16	85	3	.35L	.25L	.40L	2.48	C	C I C		5601000140		8	1	32	X0417−083		81	8
04180−0208	1.8	59	196−34	58	17	80	4	.27L	.25L	.41	1.26	CC	KBC		9700000008			2	12	ZG 418−02		27	148
04181−0621	11.3	53	200−36	21	5	78	4	1.08	.21:	.40L	1.00L	CD	ADM	2	4600010000			3	13	131129 G5		5	62
04182−0135	16.2	29	195−34	78	27	76	5	.25L	.25L	.40L	1.59	E	B		9600000118								
04184−0440	24.6	16	198−35	53	8	80	4	.33	.26L	.40L	1.16L	B	CI I		1600010000			1	13	131134 K2		14	83
04185−0350	31.5	15	197−35	35	9	80	7	.44	.25L	.40L	1.00L	B	BJ G		5600010000			1	13	131137 G5		5	72
04186−0317	39.5	25	197−35	23	3	79	7	1.86	.78	.40L	1.00L	BB	AA E	2	1601002000								
04186−0052	40.2	30	194−33	85	16	76	2	.91L	.25L	.31	1.45L	D	CL		0600000000								
04187−0155	42.1	35	195−34	17	4	78	7	3.49	.92	.40L	3.65L	BB	AAEE	2	9502001018			3	4	TMSS 00058		32	29
04187−0339	44.1	21	197−35	38	27	76	2	.25L	.25L	.40L	1.18	C	K C		6500100040		8						
04187−0951	45.2	1	204−38	50	32	82	3	.25L	.25L	.40L	1.22	C	F G		5600000000			2	10	M−02−12−003		78	
04188−0012	53.5	56	194−33	21	4	80	6	3.42	.85	.40L	1.00L	AB	AAJ	3	0600001000			3	13	131140 K2		2	60
04189−0339	54.4	20	197−35	36	18	52	4	.25L	.25L	.40L	1.17	C	C		6601100040		8						
04190−0611	2.4	29	200−36	38	8	77	4	.46	.25L	.40L	1.26L	B	B		2500000000			1	13	131141 K0		10	78
04191−0936	6.3	5	204−38	81	37	86	2	.29L	.25L	.40L	1.42	D	E		5600000100								
04192−0125	13.0	30	195−33	26	13	80	4	.25L	.25L	.40L	1.60	F	L B		9681000018								
04194−0055	27.5	28	195−33	61	8	79	5	.25L	.25L	.49	1.17	CD	MFBC		3600000000			2	9	U03022		62	160
04198−0535	49.8	1	199−35	48	10	78	6	.37L	.25L	.67	.72:	BF	LMBD		1600100100								
04199−0040	54.9	8	194−33	38	9	80	5	.62	.25L	.40L	1.00L	B	AG G		0610000000			2	*13	131152 K0		2	81
04201−0537	6.9	3	200−35	14	4	79	7	7.16	2.96	.51	1.00L	ABB	AAC	3	2600100100			4	1	RW ERI		4	3
04201−0835	7.1	15	203−37	40	9	84	3	.25L	.25L	.43L	2.68	C	J HB		9501000110								
04202−0202	13.4	26	196−34	43	12	82	3	.32	.25L	.40L	4.48L	C	C		8500000008			1	13	131158 G5		5	85
04202−0827	16.5	45	203−37	26	3	78	4	1.86	.48	.40L	3.15L	BC	ABHE	3	9501000108								
04202−0842	16.8	1	203−37	40	9	78	4	.30L	.25L	.88	1.12L	B	L BL		9601000000								
04204−0656	27.3	42	201−36	22	17	79	6	.25L	.25L	.40L	2.42	C	I GB		9580000758		C						
04206−0546	37.0	19	200−35	50	11	51	5	.74L	.25L	.45	1.05L	C	J GD		0601000000								
04207−0127	43.8	33	195−33	53	13	78	4	.40L	.20:	.59	3.48L	DD	DCH		6501000008			7	*28	0420−01 QSO		6	180
04207−0831	44.0	51	203−37	51	9	81	4	.25L	.25L	.40L	2.56	E	L CC		9601000108								
04207−0226	44.7	18	196−34	48	8	78	5	.42	.25L	.40L	1.00L	B	B L		5700000000								
04207−0507	46.8	16	199−35	24	9	78	7	.57	.25L	.40L	1.00L	B	ADN		0500010000			1	13	131166 K2		4	76
04208−0744	50.9	52	202−36	31	21	77	3	.25L	.25L	.40L	1.42	D	F FC		7700100008								
04208−0749	53.9	14	202−36	55	8	77	3	.55	.25L	.40L	5.93L	B	CKM		8500100008			1	13	131170 K0		5	71
04210−0240	1.4	34	197−34	51	18	77	4	.25L	.25L	.40L	1.59	C	FC		4500000030		8						
04211−0351	10.9	39	198−34	28	8	79	6	.46	.25L	.40L	1.00L	B	BJ		1500000000			3	13	131176 A2		5	51
04212−0824	16.5	32	203−37	71	17	81	3	.25L	.25L	.41L	2.43	D	GJ B		9600000568		8						
04214−0135	25.6	4	196−33	71	8	79	5	.25L	.28L	.40L	1.78	C	KH B		9600000000			1	*41	04214−0135		28	12
04217−0808	43.0	11	202−36	86	22	79	3	.25L	.25L	.40L	2.03	F	G C		9700001118		8						
04217−0705	46.4	17	201−36	28	8	77	7	.95	.22:	.40L	4.14L	BD	AD	0	8500000008			1	13	131182 K2		1	87
04218−0157	48.3	15	196−33	35	28	75	2	.25L	.26L	.40L	1.05	E	K C		9600000040		8	1	*41	04218−0157		57	8
04218−0756	49.8	28	202−36	32	13	79	6	.25L	.25L	.40L	2.54	D	I FGB		9680000478		C						
04218−0238	51.2	50	197−34	27	9	78	6	.83	.21:	.40L	.67:	BD	F ADI E	0	4611000000			3	13	131183 K5		7	90
04220−0140	5.9	51	196−33	28	26	85	3	.25L	.25L	.40L	1.67	C	HF D		9600000030								
04221−0052	7.4	22	195−33	41	12	57	4	.37L	.25L	.70	1.05	CD	L BC		1602000100			1	27	MKN 615		24	
04221−0749	10.5	56	202−36	18	16	76	6	.70L	.25L	.40L	1.85	F	F DC		9600000058		8						
04222−0128	13.9	48	196−33	78	25	82	3	.27L	.25L	.40L	1.06	C	FLD		8600000000								
04222−0952	14.4	5	204−37	88	27	88	2	.70L	.62L	.40L	1.26	F	DC		4600000010								
04223−0234	22.8	40	197−33	83	21	78	3	.27L	.26L	.40L	1.17	D	C		6501000000								
04224−0851	28.2	34	203−36	49	8	84	2	.37	.25L	.40L	4.62L	C	DE		9601000128			1	13	131195 K2		11	85
04226−0138	39.3	20	196−33	45	17	56	4	.25L	.25L	.40L	2.25	C	J EB		8601000180		8						
04227−0246	43.7	18	197−33	49	10	79	4	.36L	.25L	.61	1.00L	B	BN		4600000000								
04228−0545	49.7	53	200−35	36	8	77	7	.40	.25L	.40L	1.00L	B	BI H		0500010000			1	13	131197 G5		4	75
04231−0131	7.5	24	196−33	23	10	56	4	.72	.25L	.40L	1.00L	C	BKK		5601000020			2	13	131200 G5		1	70
04231−0512	7.9	15	200−35	35	8	77	7	.48	.25L	.40L	1.00L	B	BEL		0500110000			1	13	131201 K2		0	77
04232−0515	16.2	55	200−35	35	9	77	7	.57	.25L	.40L	1.04L	B	BI I		0500110000			1	13	131204 K0		10	72
04235−0840	31.5	51	203−36	33	10	77	6	.26L	.25L	.90	3.26L	B	I DAE		9501000178		8	2	10	M−01−12−005		72	
04235−0918	33.0	17	204−36	38	19	76	4	.25L	.25L	.47L	1.50	C	CCC		5600000208								
04236−0312	37.3	11	198−33	51	16	82	3	.25L	.25L	.49	1.29	CD	GCA		0400000000								
04237−0816	44.8	13	203−36	55	21	75	7	.25L	.25L	.40L	1.65	D	MGL B		9600000008								
04238−0037	53.4	23	195−32	21	5	55	7	2.92	.73	.40L	1.03L	AB	AA I L	2	2611001000			1	13	131207 K2		9	75
04240−0922	3.4	28	204−36	16	9	78	6	.87	.25:	.40L	4.60L	BC	AC I	1	9401010108		4						
04241−0912	7.7	59	204−36	27	18	76	5	.25L	.25L	.40L	1.33	D	J EB		5600000108								
04242−0639	13.3	52	201−35	36	33	165	2	.25L	.44L	.40L	.80	D	G		8600000030		8						
04242−0630	13.8	56	201−35	40	10	77	4	.29	.25L	.40L	1.00L	C	D		9600110010			1	13	131210 G5		7	75
04242−0502	17.1	39	200−34	29	9	78	6	.44	.25L	.40L	1.30L	B	A H		0300000000			1	13	131212 K2		1	80
04243−0857	20.8	40	204−36	73	17	75	5	.25L	.62L	.40L	1.47	C	LDC		6700000008								
04243−0822	22.8	13	203−36	28	8	81	7	.25L	.25L	.40L	2.00	D	DDB		9580010278								
04244−0624	24.5	18	201−35	64	14	82	4	.25L	.25L	.40L	1.54	C	B		7500000190		8						
04245−0936	30.6	55	204−36	34	14	77	6	.25L	.25L	.40L	2.09	C	FGB		9500000228								
04247−0614	44.2	3	201−35	24	10	78	6	.25L	.25L	1.22	2.61	BB	EAA		7500000000			2	10	M−01−12−010		12	
04248−0207	52.9	40	197−33	24	5	54	6	3.26	.83	.40L	1.00L	AB	ABJ	0	4501001000			1	13	131226 MA		6	85
04250−0737	3.4	7	202−35	48	14	75	4	.36L	.25L	.45	1.00:	CD	DE		4700000108								
04251−0629	10.6	58	201−35	35	8	147	5	.25L	.25L	.40L	1.84	C	F I B		8501000330		4						
04251−0114	11.7	50	196−32	38	10	55	6	.25L	.25L	.72	1.51	BB	KBB		1501000400		4	1	*41	04252−0114		10	12
04252−0929	16.4	30	204−36	16	14	57	7	.25L	.25L	.26:	2.93	DC	CNGB		9581000718			1	10	M−02−12−019		38	
04253−0715	22.6	17	202−35	36	8	77	7	.38L	.30	.76	.86:	DCC	BBB		3500000000								
04253−0605	23.0	24	201−35	55	14	81	3	.38L	.25L	.43	1.00L	C	DI		4601000000								
04255−0415	33.0	59	199−34	37	12	83	3	.25L	.25L	.67	2.13	CC	JBB		1300000000								
04256−0922	39.7	20	204−36	43	14	76	6	.39L	.25L	.40L	1.63	C	FMDB		9600000208								
04257−0432	45.0	56	199−34	40	9	83	3	1.05	.32L	.40L	1.00L	B	AD		3400000000			1	13	131234 K5		3	85
04258−0155	49.5	11	197−32	32	8	55	6	.64	.27	.40L	1.00L	BD	BD H	2	3501000000			1	16	01610 M5		84	130
04258−0517	50.9	23	200−34	51	16	85	3	.25L	.25L	.47:	1.62	CB	D CC		1400000000			1	10	M−01−12−011		7	
04258−0459	51.1	39	200−34	27	17	80	3	.25L	.25L	.36:	1.65	CD	GB		4300010110								
04258−0218	51.3	48	197−33	35	24	55	3	.25L	.25L	.40L	1.22	F	I E C		6501000000								
04259−0440	56.9	25	199−34	25	7	83	3	.25L	1.42	3.99	3.46	BCC	HAAA		3200000000								
04261−0931	8.9	46	205−36	28	12	77	7	.25L	.25L	.40:	3.43	CE	DCB		9580000778		C	1	32	X0426−095		85	12
04262−0352	17.1	41	199−33	32	10	54	5	.25L	.25L	1.29	2.82	BC	H AA		0301000000								
04265−0209	31.4	5	197−32	74	20	77	3	.25L	.25L	.37:	.96	FC	J BC		5501000000								
04265−0049	32.0	31	196−32	37	34	172	2	.72L	.47L	.40L	1.17	D	D		2500000010								
04267−0844	42.6	53	204−35	17	13	80	6	.25L	.25L	.40L	2.67	C	J I B		9681100588		4						
04268−0451	53.5	46	200−34	91	25	78	3	.27L	.25L	.40L	1.21	D	J D		6400000100								
04270−0231	1.0	9	197−32	28	8	81	3	.28	.25L	.40L	1.13L	C	BF		3500000000								
04271−0442	11.5	29	200−33	34	23	80	2	.27	.34L	.40L	1.00L	C	EI		3400000000								
04274−0943	24.9	46	205−36	64	8	78	3	.28L	.25L	.32	5.03L	C	I DH		9400000118								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
04276−0809	41.5	40	203−35	34	8	77	6	.64	.20:	.40L	4.76L	BE	BCJ	4	9400010008			1	13	131254 M2		6	91
04278−0816	50.4	28	203−35	29	17	75	4	.25L	.25L	.40L	1.46	E	NMCD		9601000018								
04280−0657	0.5	9	202−34	48	10	84	3	.25L	.25L	.35:	2.19	DD	FLDC		6500000330		C						
04280−0220	2.6	11	197−32	62	9	80	3	.35	.25L	.40L	1.00L	C	E M		3500000000			1	13	131256 G5		5	82
04280−0024	4.6	35	195−31	32	8	57	3	.25L	.25L	.79	2.97	CD	CA		0501000300		4	4	9	U03062		32	143
04281−0944	10.8	9	205−36	25	9	77	7	.25L	.37	.60	.75:	CBD	FBBB		9600000000								
04282−0538	14.4	0	201−34	48	17	51	4	.25L	.26L	.40L	1.60	C	D GB		7500100128								
04284−0554	24.6	15	201−34	39	9	52	5	.25L	.25L	.64	1.74	BB	I BB		6401000008			2	6	I2075		82	
04284−0420	27.9	53	199−33	30	8	52	6	.53	.26L	.40L	1.00L	B	BF		1401000000								
04285−0331	*35.5*	*4*	*199−33*	*39*	*10*	*79*	*5*	*.25L*	*.25L*	*1.04*	*2.19*		*BC KBAA*		*0500000000*								
04287−0207	44.6	46	197−32	24	8	83	2	1.89	.56	.40L	1.00L	CD	AB	0	2500000000								
04289−0401	54.0	54	199−33	52	12	79	5	.28L	.25L	.34:	1.21	CC	DDBB		2400000000			1	10	M−01−12−015		54	
04289−0700	55.1	37	202−34	105	30	86	2	.25L	.66L	.40L	1.13	C	C		4500000000								
04290−0545	3.6	53	201−34	25	15	29	5	.25L	.25L	.40L	2.86	D	HHFB		8400200308		4						
04291−0625	9.4	13	202−34	58	38	79	2	.75L	.33L	.40L	1.23	D	J GE		6581000120		8						
04291−0156	11.9	4	197−32	46	20	79	2	.27L	.43L	.39:	1.37	DD	I DGB		2400000100								
04292−0441	12.7	37	200−33	25	10	51	6	.26L	.25L	1.01	2.09	BD	HMAB		3480210220		8	2	6	N1599		39	
04293−0009	18.9	1	195−31	27	8	83	2	7.29	1.75	.48L	1.00L	BC	AADI	0	1600000000			4	13	131270 K0		3	50
04293−0101	21.7	48	196−31	48	15	85	2	.30	.28L	.40L	1.51L	D	B		5500000000								
04294−0551	24.7	47	201−34	24	6	51	5	.29L	.29	2.67	3.98	DBC	HDAA		9501000008								
04294−0610	26.2	11	201−34	31	18	48	5	.25L	.25L	.40L	1.46	B	D		4600101000								
04295−0429	30.6	15	200−33	27	8	80	5	.40	.25L	.40L	4.57L	B	C		2400120008			1	13	131272 K0		2	73
04295−0433	34.5	58	200−33	26	11	80	4	.25L	.26L	1.06	2.39	CC	KAB		2500110108			1	10	M−01−12−023		89	
04297−0129	43.4	14	197−31	117	33	85	2	.32L	.25L	.40L	1.82	D	D		6500000140		8						
04297−0801	46.0	40	203−34	57	17	83	3	.25L	.25L	.40:	2.36	DC	HDD		1600000160		8						
04299−0150	54.6	34	197−31	60	38	84	2	.30L	.59L	.40L	1.23	D	G E		5500000010								
04299−0454	56.0	20	200−33	45	13	85	3	.25L	.25L	.38	1.85L	C	HDD		8500000368		C						
04299−0723	56.1	57	203−34	50	8	50	5	.26L	.25L	.81	1.29L	B	I BC		3501000000			1	10	M−01−12−024		66	
04300−0505	0.4	49	200−33	25	18	78	5	.25L	.25L	.40L	2.05	D	GGB		8500000158		8						
04303−0547	21.0	58	201−33	79	21	77	2	.40L	.25L	.28	5.50L	D	DF		8400000008								
04306−0424	36.8	6	200−33	39	12	80	3	.25L	.25L	.96	2.78	CD	BA		2481000008			1	10	M−01−12−029		67	
04307−0416	43.0	38	200−32	42	11	82	3	.25L	.34L	.65	1.63	CC	CBB		1501000008			1	10	M−01−12−030		48	
04308−0511	52.0	9	201−33	78	16	83	2	.28L	.35L	.45L	1.88	D	J FCC		6500010018								
04309−0915	54.2	10	205−35	33	25	96	2	.33L	.25L	.40L	1.38	C	L KB		1600000000								
04310−0705	5.9	31	203−34	25	6	51	4	1.40	.34	.40L	1.00L	BC	ABM	1	4501000000			1	13	131298 K2		4	67
04310−0405	6.0	2	200−32	24	9	82	3	.59	.25L	.40L	3.56L	B	BH		0500000008			1	13	131297 K0		7	80
04311−0156	6.3	9	197−31	50	10	84	2	.70	.36L	.40L	1.20L	C	BF		5500000000			1	13	131299 K0		19	76
04311−0004	11.3	36	196−30	32	6	83	2	39.50	17.05	2.47	1.11:	DDDD	AAAE	9	1500000000	14		4	1	*BD ERI*		27	3
04312−0804	15.0	9	204−34	38	12	48	5	.25L	.25L	.71	1.61	BC	EHBB		5501000008								
04312−0524	16.4	48	201−33	29	8	79	5	.95	.28	.40L	5.47L	BD	AC I	0	6400000008			1	13	131303 K0		3	67
04314−0136	27.7	26	197−31	37	15	82	3	.25L	.25L	.62	1.34:	CD	GDC		3500000000								
04314−0303	27.8	56	199−32	61	39	85	2	.76L	.66L	.40L	1.12	E	E		1600000000								
04315−0840	35.8	57	204−34	21	5	50	4	1.38	7.55	33.54	32.38	BBCF	AAAA	1	4282000008			5	6	N1614		4	
04317−0455	42.8	53	201−33	33	14	81	3	.25L	.25L	.49	1.66:	DC	FDB		4500000210		4						
04317−0820	47.1	4	204−34	14	5	50	5	26.97	6.96	1.11	4.16L	BBB	AAAG	0	4402000028	18	8	5	13	131315 M0		3	55
04317−0555	47.7	25	202−33	37	23	84	4	.37L	.25L	.40L	1.72	D	J C		3500000468		C	1	32	X0431−059		100	12
04317−0904	47.8	21	205−35	23	5	50	4	9.32	2.17	.42L	1.00L	BB	AAF	1	7701000000			4	13	131316 K2		2	55
04318−0656	48.2	26	203−34	27	5	51	4	3.36	.74	.40L	1.36L	BC	AAHG	1	3501000000			4	13	131317 K2		3	63
04319−0808	56.9	3	204−34	43	14	52	4	.25L	.25L	.48	1.40	CD	BB		4501000008								
04320−0514	1.4	27	201−33	41	10	82	3	.43	.25L	.40L	1.00L	C	BI		6500000000			1	13	131321 K2		4	80
04323−0024	18.6	35	196−30	54	12	85	2	.71	.57L	.40L	1.09L	C	BG		2501000000			1	13	131326 K5		4	85
04331−0637	6.3	54	202−33	29	20	78	3	.25L	.26L	.40L	1.59	C	J LB		3480000000								
04331−0611	7.1	35	202−33	33	8	81	4	.39	.25L	.40L	1.00L	C	B N		2500000000			1	13	131341 K5		8	86
04332−0916	14.3	35	205−34	28	8	53	4	.83	.23	.40L	1.00L	BD	AC	0	7601001000			1	13	131342 K5		11	85
04335−0208	31.9	15	198−31	50	30	85	2	.25L	.61L	.44L	.95	D	HHD		4500000000			1	10	M+00−12−049		54	
04336−0314	36.7	57	199−31	30	8	84	3	.25L	.25L	1.42	4.68	CC	NAA		1400000100			2	6	N1618		14	
04337−0641	42.8	44	203−33	36	25	86	4	.26L	.25L	.40L	1.52	D	N F		5500000010								
04337−0522	44.5	17	201−32	21	4	84	3	9.98	3.48	.59:	1.00L	BBC	AAAI	6	1500000100			4	3	RAFGL 604		3	16
04338−0327	48.7	13	199−31	42	10	83	3	.53	.29L	.40L	1.00L	B	BDJ		1600000000			3	13	131346 B2		6	40
04340−0014	4.5	45	196−30	48	10	83	3	.25L	.25L	1.28	5.18	CC	J BA		0300000200		4	4	9	U03103		70	136
04345−0102	30.9	10	197−30	51	12	83	3	1.03	.24:	.40L	1.00L	BD	AB	0	1500000000								
04345−0732	33.7	32	204−33	32	10	81	4	.25L	.18:	1.24	2.51	DBC	GEBB		4500000000								
04346−0324	36.6	14	199−31	39	11	84	3	.25L	.25L	1.07	3.74	CC	J I BA		1400000000			2	6	N1625		18	131
04347−0951	42.5	18	206−34	45	15	45	3	.25L	.25L	.58	1.35	CD	CC		1501000100			1	10	M−02−12−047		15	
04347−0744	43.6	22	204−33	37	16	87	2	.27	.25L	.40L	1.29L	C	C K		3500010000			1	13	131353 K2		18	90
04350−0902	2.1	39	205−34	51	8	84	4	.34L	.25L	.40L	1.56	E	HKJC		4500000110								
04350−0234	4.6	22	199−31	48	12	83	3	.57	.25L	.40L	1.00L	B	B		1601000000			2	13	131358 A5		7	52
04351−0550	6.6	5	202−32	48	8	83	3	.25L	.25L	.71	1.57L	C	CBB		2601000008								
04351−0448	6.9	58	201−32	48	12	82	3	.25L	.25L	.46	1.86	CC	MCB		0500010000			1	10	M−01−12−039		59	
04351−0459	10.3	15	201−32	40	13	83	3	.25L	.51L	.88	2.69	CC	GBB		0500000000			1	10	M−01−12−040		106	
04351−0244	11.4	46	199−31	55	8	82	3	.46	.25L	.40L	1.00L	D	CK I		0601010000			1	13	131361 K0		9	70
04355−0937	32.1	8	206−34	38	3	81	4	.28L	.28L	1.43	4.69	CC	EEAA		1400000000			1	10	M−02−12−049		32	
04356−0649	41.7	1	203−33	32	22	86	3	.25L	.33L	.40L	1.70	C	GI LC		9580000040		8	1	32	X0435−068		73	8
04357−0154	44.5	27	198−30	36	17	57	3	.25L	.25L	.40L	5.58	C	G I D		4481000330		4	1	32	X0435−019		19	4
04358−0115	50.8	18	197−30	72	36	84	2	.25L	.56L	.40L	.89	C	E		3600000000								
04358−0538	53.3	43	202−32	58	21	82	3	.25L	.25L	.40L	1.70	C	KC		1600000130		8	1	32	X0435−056		76	8
04359−0416	56.5	14	200−31	29	9	83	3	.46	.25L	.40L	1.04L	C	C M		0600000000								
04360−0808	0.7	9	204−33	20	13	83	3	.25L	.25L	.54	1.00L	C	CBM		1500000000								
04363−0818	22.3	23	205−33	43	10	86	2	.25L	.28L	1.72	3.49	DC	CAB		1480000230		8	1	32	X0436−083		109	8
04365−0729	30.0	34	204−33	61	9	86	2	.42	.74L	.40L	1.30L	C	CJ		0600010000			1	13	131381 K0		10	85
04365−0323	31.4	4	200−31	72	17	85	2	.38L	.25L	.41	1.17L	C	A		0600000000								
04365−0454	35.0	23	201−31	58	11	83	3	.77	.25L	.40L	4.16L	C	AE F		9500000008			1	13	131384 K5		33	77
04367−0815	43.0	21	205−33	38	12	83	3	.25L	.25L	.86	2.61	CC	MHBB		1480000300								
04368−0756	52.5	14	204−33	49	14	86	2	.25L	.25L	.62	1.46	FC	BA		0500000000								
04369−0010	55.1	55	197−29	42	7	82	3	1.07	.35L	.40L	1.00L	B	AG		1400000000			1	13	131386 K0		7	75
04369−0002	55.2	36	196−29	49	12	81	3	.25L	.25L	.72	1.12:	CD	D DB		1400000000								
04370−0354	3.2	33	200−31	32	8	83	3	1.27	.37	.40L	1.00L	BC	AC	0	0500000000								
04370−0645	4.9	11	203−32	80	32	79	2	.26L	.75L	.56L	1.46	D	FE		9600000000								
04371−0909	7.9	18	206−33	23	11	84	3	.25L	.32L	1.35	3.34	CC	EBA		2400000000			1	10	M−02−12−052		63	
04372−0222	12.1	13	199−30	74	23	87	2	.84L	.50L	.42L	1.03	C	GC		2500000000								
04372−0108	14.3	60	198−29	38	10	82	3	1.10	.28L	.40L	1.00L	B	AG		3500000000			2	13	131392 K0		5	61
04372−0926	17.2	58	206−33	68	14	85	3	.47L	.25L	.40:	.83	ED	KGCC		3500000000								
04373−0517	18.3	27	202−32	91	30	79	2	.33L	.25L	.40L	1.48	E	L C		9501000008								
04373−0943	22.5	55	206−34	37	32	98	3	.25L	.25L	.40L	1.35	C	LE		3500000050		8						
04375−0038	34.6	38	197−29	54	14	83	3	.25L	.25L	.44:	1.63	DD	I DC		1500000000			2	6	N1635		4	
04375−0900	34.6	46	206−33	65	13	82	3	.45L	.25L	.70	1.40	CD	CB		2500000000			1	10	M−02−12−054		49	
04377−0617	45.0	50	203−32	46	20	87	2	.25L	.89L	.40L	3.79	E	J LC		9600000458		4						
04377−0457	45.5	45	201−31	35	10	83	3	.25L	.25L	1.32	3.29	CC	I AA		9400000008								
04380−0013	2.0	37	197−29	42	12	84	3	.25L	.25L	.78	1.09:	CE	BC		1400000000								
04382−0842	15.5	20	205−33	40	11	82	3	.25L	.25L	.98	3.25	CC	BA		2380000110			1	10	M−01−12−042		41	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
										(Not Color Corrected) (Jansky)															
04383−0609		21.6	39	203−32		31	18	83	3	.25L	.25L	.40L	2.49	D	LB		9680000108								
04385−0828		30.5	8	205−33		31	6	82	3	.45	1.67	2.95	2.14	CCCD	BAAA	0	2400000010								
04386−0650		36.7	39	203−32		56	10	82	3	.64	.35L	.40L	1.62L	B	BI		5600000000			1	13	131405 K0		30	75
04389−0257		57.2	12	200−30		27	6	82	3	.33	.98	5.73	13.68	BCCC	CAAA	0	0380022000		3	3	6	N1637		9	116
04391−0158		7.6	60	199−29		37	3	82	3	1.27	.48	.40L	1.00L	BD	ABMC	0	0500001000								
04392−0123		14.9	50	198−29		42	13	81	3	.25L	.25L	.82	1.98	CC	JJBB		0500000000			3	9	U03134		44	143
04393−0710		19.6	56	204−32		36	12	83	3	.25L	.25L	.66	1.93	DC	JBA		8600000000			2	6	I0387		25	
04393−0802		23.3	59	205−32		19	8	82	3	19.49	6.35	1.00	1.42:	CBCE	AAAD	0	1700000000			3	4	TMSS −10076		25	24
04395−0851		32.7	14	206−33		34	18	81	3	.25L	.25L	.46:	1.42	DE	BH		4500000000								
04395−0832		33.1	53	205−33		54	8	83	3	.29L	.25L	.86	1.59L	E	EAK		2500000100								
04396−0545		39.3	16	202−31		48	18	82	3	.25L	.25L	.40L	3.01	E	EIC		9680000448		4						
04397−0700		44.8	30	204−32		51	26	84	3	.25L	.25L	.40L	2.19	C	IKF		7600000340		C	1	32	X0439−070		21	12
04401−0717		10.5	49	204−32		33	25	86	3	.25L	.25L	.40L	1.73	C	L D		3600000010								
04406−0924		39.6	39	206−33		70	29	77	2	.33L	.25L	.46L	1.42	E	FF		2500000000								
04407−0450		44.8	40	202−31		50	12	81	2	.26	.25L	.40L	1.00L	C	E		1700000000			1	13	131434 K5		5	87
04408−0646		52.9	57	204−31		38	25	179	2	.25L	.59L	.40L	1.60	D	E		5501000130								
04411−0853		11.0	17	206−32		41	9	83	3	.81	.26L	.40L	1.04L	B	BJ M		4600001000			3	13	131443 F5		3	66
04412−0524		17.1	39	202−31		30	7	82	3	.25L	.38	2.66	4.54	CCC	BAA		5501000230		C	1	10	M−01−13−001		112	
04416−0835		40.0	48	206−32		65	8	84	3	.30	.25L	.40L	1.14L	C	DEJ		2600000000			3	13	131451 B5		15	58
04417−0700		42.2	17	204−31		69	25	87	2	.36L	.50L	.40L	1.53	D	LKHD		9600000100								
04417−0821		47.1	42	205−32		88	17	79	2	.46L	.25L	.46	1.15L	D	′BE		3600001000								
04422−0637		16.8	54	204−31		32	24	83	3	.25L	.25L	.40L	1.24	D	C		9500000020								
04424−0242		26.4	35	200−29		23	7	84	2	9.61	4.27	.77	1.00L	BCC	AAB	0	1400000000	16		3	3	RAFGL 4370S		23	18
04429−0832		57.3	11	206−32		36	27	83	2	.25L	.25L	.40L	1.69	D	J D		1500000020		8						
04429−0320		58.7	41	201−29		34	11	84	2	.75	.39L	.40L	1.00L	C	AD		0400001200			2	13	131468 B5		19	41
04433−0210		20.2	18	199−29		32	12	84	3	.25L	.28L	.91	2.11	CC	JHAC		0400001000			4	9	U03154		54	143
04433−0754		20.5	47	205−31		53	31	81	3	.33L	.25L	.40L	1.08	E	F F		1700000010								
04436−0944		36.1	55	207−32		26	10	83	3	.57	.25L	.40L	1.00L	B	A		0600000000			1	13	131477 K0		5	85
04439−0604		57.2	11	203−30		28	23	80	2	.45L	.57L	.40L	1.85	E	D		9700000238		4						
04439−0700		58.7	9	204−31		39	11	84	3	.26L	.26L	1.43	1.94	CC	HFAB		4601000000								
04440−0452		1.2	41	202−30		34	5	82	3	.25L	.29	2.47	5.55	ECC	ICAA		1300001000			2	6	N1659		9	128
04441−0433		9.2	58	202−30		41	10	86	2	.53	.57L	.40L	1.00L	C	BL		1500000000			1	13	131484 K5		10	82
04443−0612		20.9	49	204−30		49	15	84	3	.25L	.25L	.40L	3.33	D	FB		9600000308								
04448−0513		52.2	33	203−30		54	12	86	2	.39L	.29	.84	1.39L	DC	FBE		0500000000								
04449−0656		58.8	36	204−31		54	14	82	3	.25L	.25L	.65	1.56	CC	EHCD		1700000100								
04451−0539		6.6	31	203−30		40	10	86	2	.27	.48	.60	2.86L	FCC	BBDF	0	9700000008								
04456−0029		36.5	0	198−27		50	13	83	2	.27	.25L	.55L	1.35L	D	F K		1500000000								
04456−0859		40.4	15	207−31		42	14	84	3	.26L	.25L	.50	1.00L	C	HCB		0500000000								
04456−0705		41.6	43	205−31		67	14	85	2	.39	.25L	.40L	1.17L	E	EJ		1700000000			1	13	131499 K0		31	80
04458−0327		51.9	19	201−29		44	9	82	3	.25L	.25L	.92	1.93	CC	BB		1400000000			1	10	M−01−13−008		62	
04459−0137		58.2	33	199−28		47	12	82	3	.25L	.25L	.91	1.31	CC	DBA		1500000000			3	12	ZG 446−01		43	150
04460−0357		4.0	9	202−29		64	27	87	2	.29L	.25L	.40L	1.25	D	DB		1501000000			1	10	M−01−13−011		64	
04461−0454		6.6	27	203−29		34	9	83	3	.25L	.32L	2.09	2.17	CF	CAA		0600000000								
04461−0545		9.5	36	203−30		43	8	81	3	.85	.25L	.40L	4.70L	B	BCM		9600000008			2	13	131504 G0		14	60
04461−0624		9.8	28	204−30		31	6	84	2	.38	.67	5.85	14.67	CCCD	BAAA	0	9400021000		1	3	6	N1667		8	128
04470−0540		1.4	17	203−30		65	24	83	3	.25L	.25L	.40L	1.45	E	HC		9700000010								
04470−0812		3.3	11	206−31		60	8	85	2	.70	.35L	.40L	1.45L	F	BF H		0500000000			1	13	131523 K2		9	83
04474−0228		28.3	26	200−28		28	8	83	3	.25L	.25L	2.62	3.34	DC	EAA		0301000000								
04476−0517		41.3	50	203−29		48	14	84	2	.25	.33L	.40L	1.14L	C	BF		0700000000			1	13	131531 K5		15	85
04479−0356		58.6	59	202−29		38	8	82	3	.60	.33L	.40L	1.00L	B	BH		1500010000			1	13	131533 K0		4	72
04482−0530		16.5	12	203−29		32	12	85	3	.25L	.25L	.86	3.06	CC	AA		4600000000			1	10	M−01−13−018		53	
04482−0010		17.0	42	198−27		69	12	82	2	.53	.47L	.40L	1.00L	C	CN M		3601010110			1	13	131538 K0		20	75
04484−0458		24.4	36	203−29		42	10	83	3	.25L	.25L	1.06	2.05	CC	JAA		0400000000			1	10	M−01−13−019		57	
04485−0816		34.9	15	206−30		24	9	84	3	.66	.27L	.40L	1.00L	C	BF		0500001000			1	13	131541 K5		8	82
04488−0554		52.0	37	204−29		28	6	80	3	2.70	1.08	.40L	1.00L	BC	AAHJ	0	2500000100								
04490−0344		0.6	35	202−28		49	11	82	3	.90	.33L	.40L	1.00L	B	BB		0500101000			1	13	131545 K2		5	72
04490−0340		3.1	29	202−28		37	3	82	3	1.68	.48	.40L	1.00L	BC	AC	3	0500101000								
04492−0543		12.3	42	204−29		47	12	81	3	.25L	.25L	1.00	1.02	CD	BC		0500000000								
04492−0618		14.7	54	204−29		27	8	80	3	.25L	.20:	2.45	5.48	DCD	EAA		1600000000			1	10	M−01−13−024		77	
04493−0553		22.9	15	204−29		31	8	81	3	.25L	.23	2.47	4.92	FCC	GDAA		1380000000			1	10	M−01−13−026		53	
04495−0347		33.0	2	202−28		48	12	82	3	.54	.25L	.40L	1.00L	C	BC		0500000000			1	13	131552 K0		5	88
04499−0747		55.9	29	206−30		53	8	82	3	.36	.25L	.40L	1.00L	D	E K		1400000000			1	13	131560 G5		2	75
04500−0311		1.1	18	201−28		49	10	84	3	.25L	.25L	.84	2.42	CC	FBA		0400000100			1	10	M−01−13−031		78	
04500−0301		4.1	56	201−28		30	14	84	2	.38L	.38L	1.07	1.77	CC	EAB		0500000000			2	10	M−01−13−032		83	
04502−0317		14.1	54	201−28		40	13	84	3	.25L	.43	.91	1.13:	DCD	GCBD		0400000000								
04504−0532		25.5	6	204−29		31	8	82	3	1.44	.38	.40L	1.00L	BD	ABG	0	0500000000			2	13	131568 F0		9	45
04505−0115		32.7	38	200−27		36	8	84	3	1.16	.51	.40L	1.00L	BC	ABK	2	0600100000			1	1	FW ORI		37	3
04506−0938		41.8	18	208−31		37	10	81	3	.37	.25L	.40L	1.00L	C	C		2500000000			1	13	131571 K2		2	78
04507−0241		47.1	1	201−27		46	12	85	2	.48	.25L	.40L	1.21L	C	C M		0500000000			2	13	131573 K0		3	82
04508−0426		48.7	58	203−28		49	14	83	3	.25L	.25L	1.27	2.38	CC	NBB		0400000100								
04509−0822		57.3	3	207−30		41	12	83	3	.25L	.25L	.63	1.06:	CE	BD		0400000000								
04510−0539		0.7	42	204−29		40	10	82	3	1.03	.28	.40L	1.00L	BD	AE K	0	0500000000			1	16	01756		5	128
04510−0316		2.5	18	202−28		48	8	84	3	.80	.27L	.40L	1.00L	B	AC		0500000000								
04511−0453		6.2	37	203−28		35	12	83	3	.25L	.25L	1.44	2.21	CC	MI AB		0300000000								
04517−0856		45.8	20	207−30		75	10	78	2	.24	.25L	.40L	1.22L	D	E		0500000000								
04518−0924		50.1	40	208−30		33	9	82	3	.49	.25L	.40L	1.00L	B	B		4500000000								
04520−0529		0.2	59	204−28		51	8	85	3	.49	.25L	.40L	1.00L	E	C		0500010000			1	13	131588 K0		10	77
04522−0732		14.9	48	206−29		47	8	82	3	.74	.20:	.40L	1.00L	BF	AE F	1	1500000000			1	16	01765		50	131
04525−0037		33.1	12	199−26		60	15	81	2	.32L	.27	.40L	1.00L	E	IE		1500000000								
04525−0410		34.4	52	203−28		44	14	86	2	.25L	.25L	1.36	3.93	CC	AA		0200000000			1	10	M−01−13−035		66	
04529−0700		58.3	32	206−29		29	3	85	3	1.35	.53	.40L	1.00L	BC	AB I	1	0400000000			1	1	SX ERI		40	4
04530−0611		2.1	12	205−29		34	10	86	2	.47	.25L	.40L	1.00L	C	BI		0500000000								
04532−0945		14.6	24	208−30		50	34	83	2	.25L	.25L	.41L	1.07	F	JD		3500000020		8						
04533−0710		18.4	24	206−29		53	16	84	3	.25L	.25L	.56	1.22	CC	LBC		0400000000								
04535−0945		34.1	18	208−30		56	30	80	2	.25L	.25L	.40L	.86	D	E		3500100020		8						
04535−0358		34.4	56	203−27		39	10	80	3	.56	.25L	.40L	1.00L	C	CK		0400010000			1	13	131610 K2		5	80
04538−0945		49.3	55	209−30		31	6	82	3	5.27	2.72	.50	1.00L	BBD	AAB	2	3500100000								
04538−0902		52.6	52	208−30		37	12	82	3	.37	.25L	.40L	1.00L	C	D		0600000000			1	16	01780		12	136
04541−0952		9.6	12	209−30		52	17	83	3	.25L	.25L	.44	1.33:	DF	DC		3500100200		4						
04544−0636		25.9	45	205−28		35	9	85	2	2.08	.91	.40L	1.00L	BC	AA	0	1400000000			1	16	01781		89	125
04544−0952		26.5	59	209−30		39	8	178	3	.25L	.25L	.40L	1.61	C	EE		3581100210		4						
04545−0449		34.0	57	204−28		68	32	83	3	.25L	.25L	.40L	1.33	D	DI E		1400000000			2	6	N1699		43	
04545−0151		35.2	53	201−26		33	7	83	3	2.33	.95	.40L	1.00L	BC	AA	1	0400000000								
04547−0108		45.5	37	200−26		61	12	81	2	.33	.25L	.40L	1.00L	F	C		0400000000			2	13	131625 F2		12	61
04553−0012		22.6	10	199−25		60	14	83	4	.25L	.25L	.60	2.41	FB	LEEB		5600000000			3	9	U03214		23	143
04554−0610		27.5	45	205−28		35	3	79	3	.60	6.83:	.40L	1.00L	BF	BAM	0	0600000000			1	13	131635 K0		3	72
04556−0745		39.0	36	207−29		61	18	89	2	.42L	.26L	.45	1.00L	C	JD		0500101000								
04558−0751		49.5	21	207−29		32	10	89	2	.30L	.57	5.74	8.73	DDE	DCAA		0400100000			2	6	I0398		23	
04558−0006		50.0	19	199−25		31	21	83	4	.27L	.25L	.40L	2.34	C	KFED		4600000250		C	1	32	X0455−001		124	12
04558−0952		52.3	24	209−30		41	12	86	3	.25L	.25L	1.03	2.99	CE	NJBA		95C0001438			1	10	M−02−13−026		68	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS 15
OF POOR QUALITY

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
04560−0608	5.2	39	205−28	31	6	82	3	39.83	19.68	2.84	.90:	BBCC	AAAC	8	0600000000	28		3	4	TMSS −10079		65	28
04563−0658	21.3	18	206−28	39	28	95	2	.28L	.43L	.40L	1.04	D	JE E		1500000000								
04566−0035	41.4	52	200−25	36	36	29	2	.25L	.70L	.40L	1.18	D	F		9600000130								
04568−0751	53.2	21	207−28	44	9	86	3	.59	.25L	.40L	13.40L	B	BED		3400102008			1	13	131659 K5		2	80
04569−0756	56.0	3	207−28	24	7	86	3	.31:	.79	6.83	13.40	CCCD	EAAA	2	4400102008			2	6	N1720		4	
04569−0415	56.6	55	203−27	36	8	85	3	.64	.20:	.40L	1.00L	CF	AG	3	0500000000			1	13	131660 K5		12	80
04572−0013	12.0	52	199−25	26	7	84	3	.25L	.30:	2.35	4.76	DDD	LEAA		7400000008			2	12	ZG 457−00		8	155
04572−0426	18.0	10	204−27	50	8	84	3	.48	.25L	.40L	1.00L	C	CG		1500000000			1	13	131666 K5		9	86
04573−0446	20.7	35	204−27	40	8	84	3	.56	.21:	.40L	1.00L	BD	BD	0	1500001000								
04577−0200	42.9	46	201−25	44	11	85	2	.30	.25L	.58L	1.26L	C	E J		0400010000			1	13	131674 K0		27	82
04577−0325	45.6	29	203−26	28	6	83	3	.25L	.25L	1.70	4.52	CC	ECAA		1300000100			1	10	M−01−13−043		30	
04578−0507	53.6	50	204−27	38	12	84	2	.70	.25L	.40L	1.00L	C	BK		1500000000			1	13	131678 M1		10	90
04579−0915	56.8	6	208−29	44	19	83	3	.25L	.25L	.40L	4.07	F	I DC		3600001418								
04582−0829	16.3	20	208−28	36	27	80	2	.25L	.25L	.46L	1.74	D	EKD		9600001020		8						
04583−0549	21.2	17	205−27	32	6	83	3	1.34	.29	.40L	1.00L	BD	ADJ	1	1700000000			2	13	131688 K0		2	65
04585−0812	34.4	18	208−28	36	30	75	2	.62L	.31L	.41L	3.56	D	GCLE		7600101440		C	1	32	X0458−081		85	12
04586−0444	39.1	10	204−27	50	8	81	3	.37	.25L	.40L	1.00L	C	CGK		2601000000								
04586−0901	41.9	27	208−29	19	12	84	3	.25L	.25L	.96	7.51	CE	FCD		9500000348			2	10	M−02−13−036		92	
04587−0944	43.1	4	209−29	46	8	82	3	.25L	.25L	.60	3.90:	CE	HGEB		9600100538		C	1	32	X0458−097		128	12
04587−0854	47.7	54	208−28	70	21	85	2	.41L	.25L	.55	2.27L	D	D		9600000230								
04588−0811	49.4	52	208−28	33	23	88	3	.25L	.25L	.42L	2.39	F	HC		7600101430		C						
04588−0553	53.5	22	205−27	36	32	74	2	.25L	.25L	.40L	1.60	D	DD		1600000040		8	1	32	X0458−058		61	8
04588−0847	53.7	39	208−28	38	9	82	3	.56	.32L	.40L	1.00L	B	AH		9700000000			1	13	131698 K5		7	86
04589−0614	58.8	43	206−27	77	29	83	3	.29L	.25L	.40L	1.20	C	I KG		6500000000								
04590−0456	5.3	3	204−27	55	8	174	4	.41	.25L	.40L	1.00L	B	BC		2601010000								
04591−0856	6.6	32	208−28	19	5	83	3	.39	1.35	2.55	17.76	BBCC	CAAG	1	9442132550		1	1	23	DG 049		518	
04591−0419	9.0	51	204−26	19	5	81	4	.25L	.69	4.06	5.64	CCC	AAA		3300000100			6	6	N1741A		9	
04592−0919	12.1	21	209−29	42	13	87	3	.37L	.25L	.65	3.86L	D	KCBC		9601200228								
04594−0913	26.9	31	209−28	27	9	83	3	.60	.25L	.40L	4.44L	B	BJ		9501101218								
04595−0506	34.0	5	205−27	43	8	80	4	.48	.25L	.40L	1.16L	B	DH		0600000000								
04596−0748	36.7	26	207−28	72	19	80	2	.25L	.59L	.34:	1.89	DE	ED		7600000018								
04596−0550	41.2	33	205−27	35	26	175	2	.25L	.25L	.40L	1.52	C	E		6600000000								
04597−0818	45.3	41	208−28	31	8	84	3	.25L	.25L	1.30	4.57	CC	EFAA		9600000108			2	6	N1752		14	
04597−0434	46.4	14	204−26	39	16	85	4	.39L	.25L	.38:	1.50	DC	JJDB		2580000410		4						
04598−0039	49.2	58	200−24	54	8	86	3	.88	.25L	.40L	4.41L	D	BD		6500000008								
04598−0805	52.6	31	208−28	25	19	82	3	.25L	.25L	.40L	2.46	E	KI C		9680001538		4						
05000−0826	1.6	16	208−28	23	19	72	3	.25L	.25L	.53:	3.63	DC	EB		9680000438		4	1	10	M−01−13−049		124	
05000−0324	4.3	12	203−26	54	17	90	2	.25L	.58L	.40L	1.05	F	B C		4400000000			1	10	M−01−13−048		52	
05000−0718	5.9	27	207−27	43	17	85	3	.25L	.26L	.40L	2.27	E	GB		4601000028								
05001−0841	6.2	47	208−28	103	22	81	2	.36L	.25L	.49L	3.81	E	M FC		9602012338		4						
05001−0707	8.1	52	207−27	27	13	86	2	1.36L	.51L	.64	3.20:	CD	I I BA		3680200608								
05002−0553	14.3	11	205−27	76	34	83	3	.25L	.25L	.40L	1.68	F	J MG		6600000000								
05002−0857	14.4	51	208−28	37	8	82	3	.46	.29L	.40L	3.67L	C	CG E		8600000008			1	13	131714 K0		3	77
05002−0402	14.8	32	204−26	35	17	85	4	.25L	.25L	.40L	1.68	C	B		9600000108								
05002−0706	15.3	23	207−27	20	11	84	3	.67	.28L	.48L	4.93L	C	BFHC		3601200608								
05002−0416	16.5	49	204−26	22	3	85	4	2.40	.62	.40L	3.63L	BC	AB	1	9400100008			2	13	131715 K0		1	60
05003−0121	22.0	23	201−25	37	12	86	3	.25L	.25L	.61	1.01:	CE	BBE		3601001000			1	12	ZG 500−01		65	156
05004−0822	24.0	52	208−28	23	11	85	3	.25L	.36L	.88:	6.26	DE	I I EB		9580001638		4	1	32	X0500−084		130	4
05005−0411	31.4	8	204−26	42	8	82	3	.26L	.25L	.65	4.39L	C	DBH		9400100028		8						
05006−0910	37.2	51	209−28	70	18	87	2	.70L	.25L	.35	7.68L	D	L DD		8500000008								
05007−0840	45.8	41	208−28	39	13	83	3	.25L	.25L	.59	2.94	EC	NMDA		9600021328		5						
05007−0300	46.8	26	203−25	27	4	84	4	.25L	.23:	2.83	6.48	EBC	CAA		3300000008			2	10	M−01−13−050		31	
05008−0347	51.5	58	203−26	31	24	81	3	.44L	.31L	.40L	2.93	C	GED		4500100650		C	1	32	X0500−037		92	12
05010−0347	0.3	32	203−26	30	16	86	4	.25L	.25L	.43:	3.01	CC	EC		4580100650		C	1	32	X0500−037		44	12
05010−0522	3.7	41	205−26	52	14	88	2	.28L	.25L	.62	1.03L	C	CI		4700000000								
05011−0236	11.7	33	202−25	39	9	86	3	.96	.34L	.42:	1.00L	C D	ADG		1700000000			1	13	131731 K0		3	68
05012−0650	12.5	35	206−27	27	20	81	2	.25L	.25L	.40L	1.88	F	HC		4780111220								
05012−0701	13.4	8	207−27	91	18	80	3	.26L	.25L	.48L	2.20	D	G DB		970000010C								
05013−0649	22.9	45	206−27	24	24	126	2	.25L	.25L	.52L	3.11	E	KFB		4601121550		9						
05014−0629	25.8	57	206−27	90	31	81	2	.25L	.25L	.50L	.83	C	EE		5800000000								
05014−0747	28.0	16	207−27	82	19	77	2	.25L	.25L	1.39L	2.39	F	GB		980100015C								
05015−0008	35.5	55	200−24	69	38	82	2	.25L	.67L	.40L	1.33	D	H E		2600000100								
05015−0400	35.5	24	204−26	15	12	89	4	.25L	.28L	.57	4.78	DC	GCC		9681011448		C						
05017−0821	44.1	37	208−28	36	15	90	3	.25L	.30L	.87	6.19:	DE	J DB		9682213558		3						
05017−0646	48.0	3	206−27	15	9	83	4	.25L	.16:	.99	7.20:	EDD	CCC		45C2164870		F	1	32	X0501−067		116	12
05018−0712	48.6	45	207−27	39	15	87	5	.25L	.25L	.60:	5.68	DD	CEC		968202699C		F						
05018−0616	51.1	28	206−27	18	13	82	4	.27L	.35L	.58	2.22	DC	FI DA		960100010C								
05019−0745	56.1	37	207−27	63	25	86	3	.25L	.25L	1.24L	2.48	E	KB		970200256C		E						
05019−0819	58.6	13	208−28	64	17	80	2	.47L	.25L	.56	11.25L	C	BF		9501234778		B						
05019−0411	59.2	55	204−26	34	19	83	4	.25L	.53L	.53:	4.71	EF	HDDC		9681110418								
05020−0357	0.5	27	204−25	27	17	86	3	.25L	.25L	.65	3.95L	C	HEE		9600100318								
05020−0351	1.9	16	204−25	13	4	84	4	2.68	3.69	2.85	3.76:	BBCD	AAAC	2	9683100538		C	2	1	UX ORI		14	3
05020−0754	3.5	38	208−27	50	16	81	4	.25L	.25L	.45L	2.42	D	HC		8800000108								
05021−0333	10.4	23	203−25	27	13	86	4	.25L	.25L	.61	4.95L	C	LNCJ		9702025678								
05022−0421	15.1	52	204−26	18	8	84	4	.25L	.25L	1.35	15.65L	E	KGEB		9581100618								
05022−0714	17.3	13	207−27	65	18	82	3	.25L	.25L	.96L	4.23	E	JC		970100245C		2						
05022−0431	17.9	24	204−26	23	18	84	4	.25L	.25L	.40L	3.14	D	I HGC		9601000408		4						
05023−0813	21.6	42	208−27	35	9	83	5	.25L	.25L	1.75	9.29L	B	HFDB		9501113358		8						
05023−0615	22.2	39	206−26	44	8	86	3	.39	.25L	1.53L	7.74L	B	BH		950000000C								
05023−0146	22.9	7	202−24	90	25	82	2	.25L	.29L	.52L	1.34	D	LHC		3600000000								
05024−0743	24.1	29	208−27	22	15	78	5	.25L	.25L	.60:	5.13	ED	HEEB		97C210275C		E	1	32	X0502−077		108	14
05024−0702	25.9	39	207−27	23	12	47	4	.25L	.25L	.74:	4.08	FD	JFA		970010040C								
05024−0503	27.2	25	205−26	27	22	86	2	.25L	.25L	.33:	1.76	FC	DB		1581000530		C						
05024−0821	28.4	8	208−27	61	19	88	2	.30L	.25L	.59	7.70L	D	C		9501131558		B						
05024−0752	29.1	4	208−27	25	18	77	4	.36L	.25L	.99L	2.09	E	C CC		988000010C								
05026−0114	36.5	46	201−24	28	10	85	3	.30	.25L	.40L	1.10L	D	BJ L		3700000000			1	2	DO 961		88	88
05027−0138	44.8	36	202−24	59	34	83	3	.25L	.25L	.40L	1.49	C	H		*4600000000*								
05027−0741	46.6	5	208−27	64	35	83	2	.37L	.44L	.75L	1.75	D	I EFD		980000010C								
05028−0332	49.0	56	203−25	67	9	84	2	.39	.25L	.76L	4.88L	C	B E		9700137758		3	3	13	131752 K5		24	90
05028−0504	49.2	41	205−26	43	14	84	3	.25L	.33L	.54:	4.13	DC	CEB		9483000650		C	1	32	X0502−050		69	12
05029−0912	54.8	55	209−28	34	8	82	5	.25L	.25L	.90	2.48	BB	ML BA		2600000000			2	6	N1779		13	
05031−0627	7.3	14	206−26	14	10	84	4	.25L	.25L	.95:	4.59	FD	DB		958102261C								
05031−0403	7.3	13	204−25	20	5	84	4	3.50	.94	2.36L	23.65:	BB	D AAKD	4	9682135868		3	1	32	X0503−040		101	3
05031−0333	8.7	23	203−25	22	15	85	2	.55L	.25L	.81	4.55L	D	F E		9700333818			1	23	LDN 1615		241	
05031−0221	10.2	58	202−24	41	27	86	3	.25L	.30L	.40L	2.04	C	C F		2600100230		C						
05032−0602	15.6	1	206−26	44	10	82	3	.31	.25L	1.33L	7.06L	C	B J		950000000C			1	13	131757 M0		7	88
05032−0657	16.3	6	207−27	14	12	88	3	.25L	.25L	1.66L	12.07	D	L FC		960123131C		1						
05032−0231	17.2	58	203−25	67	17	83	2	.43L	.25L	.38	1.76L	D	EE		3600000000								
05033−0221	18.5	28	202−24	72	25	85	2	.25L	.52L	.40L	1.52	D	N D		2600100230		C						
05033−0652	21.4	5	207−27	23	3	83	4	2.29	.67	.98L	12.07L	BD	ABEC	1	960135553C		B	1	13	131759 K		8	82

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)														
05034−0435		25.7	23	205−25	63	16	85	3	.25L	.25L	.40L	1.42	E	I C		9600000008							
05035−0331		31.4	59	204−25	34	16	83	3	.25L	.25L	.74	7.43L	D	CC		9741200608			1	23	LDN 1615		485	
05035−0324		31.9	13	203−25	23	9	85	3	.25L	.25L	1.04	12.33L	C	K CC		9600104208		2					
05035−0509		34.3	30	205−26	97	31	81	2	.72L	.74L	.46L	1.10	D	H D		9700000000							
05036−0359		39.6	15	204−25	20	17	80	3	.25L	.26L	1.11	21.35L	C	HCG		9682213758							
05037−0402		44.5	58	204−25	15	12	83	4	.27L	.26L	1.32	1.51L	C	I DF		9901213750							
05038−0400		50.7	31	204−25	39	14	84	4	.25L	.25L	.82L	16.39	D	I I C		9681213740							
05038−0910		51.1	26	209−27	56	8	84	3	.26L	.25L	.42	1.08:	CE	MKED		1700000000			1	10	M−02−13−043		47	
05039−0626		54.1	5	206−26	14	12	85	3	.25L	.25L	1.19L	10.33	D	LFB		960210410C							
05039−0031		55.6	39	201−23	43	13	86	3	.25L	.25L	.65	1.39	ED	GCCC		0600000100							
05039−0636		56.1	23	207−26	51	11	86	3	.25L	.25L	1.01:	5.26	DE	GCC		970004340C		3					
05042−0433		14.8	40	205−25	36	8	84	4	1.01	.28:	.40L	1.59L	BE	AC G	5	5500000010			2	13	131775 K5		2	82
05042−0548		15.8	23	206−26	25	11	83	4	.43	.25L	.40L	1.04L	B	DE		0700000000							
05042−0418		16.1	45	204−25	84	10	82	2	.30	.27L	.40L	1.26L	C	C		8800000000			2	13	131776 M0		10	88
05043−0507		19.1	41	205−26	29	18	84	3	.25L	.25L	.45L	2.06		C EB		8601000340		C					
05043−0318		19.2	60	203−25	72	14	82	2	.25L	.25L	1.76	9.86L	D	CH		7604102408		2					
05043−0628		20.7	19	207−26	19	13	83	4	.25L	.28L	1.99L	15.18	E	EEB		964027610C		2					
05043−0443		21.1	12	205−25	31	12	85	3	.34	.25L	.40L	1.00L	E	D		4600000000			1	16	01831 B9		62	50
05044−0325		25.8	8	204−25	25	3	84	4	13.10	38.57	232.39	381.83	CBBC	FBBB	0	6262144468	80	F	3	23	CED 040		27	
05044−0621		27.1	9	206−26	33	3	84	4	.28:	.51	1.06L	10.91:	CC	F EAGC	0	960135640C		2					
05045−0947		35.1	23	210−28	35	34	167	2	.72L	.25L	.42L	.85	D	L C		3600000010							
05047−0217		43.1	37	202−24	43	12	89	2	.52	.28L	.40L	1.10L	C	BI		2700020000		1	1	13	131786 M0		14	87
05049−0051		54.3	48	201−23	36	10	86	3	.44	.29L	.40L	1.00L	C	BE		1600010000			2	13	131787 K0		33	83
05049−0945		58.4	56	210−27	24	3	92	4	.25L	.25L	.40L	1.23		C MM E		3500000010							
05050−0614		2.6	20	206−26	34	9	83	4	.33:	.78	3.22:	32.31L	DCC	FCCA	1	854044322C							
05052−0426		16.1	30	205−25	77	19	87	3	.69L	.25L	.37	1.00L		C FH		7900000000							
05053−0805		19.8	2	208−27	26	5	84	4	.34	1.31	9.32	12.74	DBCC	DAAA	4	0540000000			3	10	M−01−14−002		64	
05053−0509		23.2	0	205−25	20	4	84	4	4.60	1.09	.40L	1.00L	BB	AAK	1	5710000000			4	13	131794 A3		1	28
05054−0828		26.5	44	209−27	38	8	85	3	.46	.25L	.40L	1.09L	C	C		1700000000			1	13	131796 K2		10	88
05054−0734		27.7	7	208−26	33	20	84	4	.25L	.25L	.40L	1.47		B C C		3700000000							
05056−0616		37.4	57	206−26	34	8	85	4	.75	.25L	1.12L	29.55L	B	AG		650122354C		A	1	13	131799 K0		7	80
05059−0354		56.1	11	204−25	55	9	85	2	.39	.25L	.40L	1.00L	C	C		2600000030		8	1	13	131805 K0		14	85
05060−0427		4.9	34	205−25	64	8	87	3	.33	.25L	.40L	1.22L	D	B		5800110000			2	13	131811 M0		16	90
05060−0123		5.7	22	202−23	72	33	88	2	.25L	.69L	.40L	.98	D	E		3600100000							
05061−0532		6.2	2	206−25	62	10	84	3	.35	.25L	.40L	1.00L	E	C G		2800000000							
05062−0431		14.5	10	205−25	27	7	86	3	1.15	.29	.40L	1.00L	DC	AD	0	4700110000			3	13	131813 F5		7	51
05063−0117		23.0	55	202−23	64	9	86	3	.39	.25L	.40L	1.23L	C	BI		3600000000			1	13	131816 K5		14	87
05065−0323		34.2	53	204−24	29	6	86	3	1.28	.45	.40L	1.05L	BF	AD	0	2600000000			1	2	DO 995		23	101
05066−0847		39.4	6	209−27	27	14	86	4	.25L	.25L	1.03	1.61	CD	KLEB		1600112600		6	1	32	X0506−087		92	6
05067−0848		43.4	60	209−27	33	8	87	3	.42	.25L	.40L	1.13L	B	CD E		1600112600		6	3	13	131824 B2		24	42
05069−0211		58.6	50	203−24	18	9	86	3	.86	.29L	.40L	4.01L	B	BE		6400000008			1	13	131829 G5		3	66
05069−0005		59.5	40	201−23	50	13	86	3	.27L	.25L	.69	1.29:	DC	EBD		1600000310		4	1	32	X0506−000		81	4
05070−0440		1.7	34	205−25	51	25	89	3	.25L	.25L	.40L	1.60		C HKE		4580000230							
05072−0503		14.1	20	205−25	43	13	87	3	.25L	.25L	.67	1.08L		C HCD		5600000000							
05072−0121		17.6	20	202−23	43	39	178	2	.25L	.44L	.40L	1.17		F KHH		3600000020							
05073−0534		21.3	38	206−25	22	5	86	3	11.94	4.28	1.18	1.00L	BBC	AAA	0	5810000000	16		4	13	131832 NB		6	86
05074−0606		25.5	18	207−25	75	23	88	3	.25L	.68L	.40L	1.33		E HEC		5600000000							
05074−0657		26.1	2	207−26	82	35	81	2	.25L	.25L	.40L	1.11		D D		1500000020		8					
05074−0037		29.2	37	201−23	23	6	86	3	1.61	.42	.51	1.00L	BCC	ABDK	0	3600000000			2	13	131834 K0		14	63
05075−0442		35.0	44	205−25	65	35	85	2	.25L	.25L	.45L	2.49		D MI		3501010440		C	1	32	X0507−047		89	12
05076−0121		37.1	39	202−23	45	14	86	3	.48L	.25L	.51	1.10L		D CF		3500000010							
05076−0945		37.9	14	210−27	35	15	83	3	.26L	.25L	.57	1.31		DC BD		2600000100							
05076−0617		41.0	34	207−25	39	31	89	3	.27L	.61L	.40L	1.55		C JD E		5600000030		8	1	32	X0507−063		48	8
05076−0257		41.0	48	204−24	32	10	86	3	.33L	.44	.40L	1.36:	C	C DCME		2500010000							
05078−0047		49.5	20	201−23	65	21	87	3	.25L	.25L	.52L	1.50		D KCC		3600000008			2	12	ZG 507−00		70	156
05078−0518		51.8	18	206−25	55	35	89	2	.69L	.64L	.44L	1.62		D JJF		7580000350		4					
05079−0119		58.4	9	202−23	53	9	87	3	.38	.26L	.40L	1.15L	E	CKD		3500000000							
05081−0519		11.4	41	206−25	70	21	89	3	.25L	.28L	.40L	2.85		C GEC		8500000350		4					
05082−0244		16.9	36	203−24	59	13	87	3	.28L	.25L	.75	1.21L		C CH		3500000000			5	6	A0508−02		29	
05084−0124		25.8	2	202−23	54	13	87	3	.25L	.25L	1.06	2.61		CC F BB		3400000108							
05084−0218		26.7	51	203−23	24	7	87	3	1.33	.32	.40L	4.12L	DD	AD	0	8400001008			1	13	131847 G5		1	62
05084−0452		27.3	55	205−25	74	35	89	2	.25L	.72L	.40L	1.70		F EC D		8500000110							
05084−0151		27.8	35	203−23	51	15	87	3	.25L	.25L	.53:	2.57		CC GEDB		8500000308							
05084−0202		30.0	26	203−23	53	15	87	3	.25L	.25L	.46	3.12		EF GEB		9500000318							
05087−0926		45.6	59	210−27	30	7	85	4	.25L	.21	2.60	4.92		DCC JCAA		0400000000			1	10	M−02−14−003		45	
05088−0233		48.4	5	203−23	44	10	86	3	.57	.25L	.40L	4.59L	D	B		5400000008			2	13	131852 F2		4	58
05088−0038		53.1	1	201−22	57	11	85	2	.25L	.38L	.36	1.22		CD CDC		3500000000			4	9	U03262		13	156
05090−0226		3.8	25	203−23	23	6	86	3	.25	1.20	1.79	1.22L	DCC	DAAF	0	6500000008							
05091−0051		7.2	57	202−22	39	12	86	2	1.06	.33:	.47L	4.78L	CD	BCD	0	4300000008			1	13	131859 M0		3	88
05091−0309		9.9	8	204−24	36	10	87	3	.25L	.23:	1.43	3.16	FCC	DAA		2500001000			1	10	M−01−14−003		32	
05092−0814		14.8	13	209−26	56	32	85	2	.30L	.82L	.40L	1.04		D D		3700000020		8					
05092−0124		15.8	43	202−23	63	18	88	3	.25L	.25L	.40L	1.67		D K CB		6500000008							
05095−0159		30.6	4	203−23	19	8	87	3	.25L	.25L	1.55	13.12:		DD H GA		9380100328		C	1	32	X0509−019		82	12
05095−0533		33.5	46	206−25	88	37	85	2	.25L	.65L	.40L	1.33		D I E		7600000010							
05095−0141		34.3	22	203−23	71	15	87	3	.25L	.25L	.54:	5.31		FD FGEB		8400011328							
05096−0823		37.7	49	209−26	90	16	90	2	.25	.25L	.47L	1.23L	C	F J		3700000000							
05099−0237		58.3	3	203−23	53	11	86	3	.35	.25L	.40L	5.62L	D	C		2400000008							
05100−0006		3.7	15	201−22	61	14	86	3	.35L	.29L	.61	1.00L		D MFCH		0602000000							
05101−0108		11.5	59	202−22	82	16	88	2	.26L	.25L	.59	1.30L		F BI		6500100008							
05102−0712		13.2	59	208−25	41	11	87	3	.25L	.32	.63	1.04L	DC	BA		0601000000							
05102−0050		17.6	17	202−22	36	10	87	3	.25L	.25L	.41:	2.17		FE LDB		2400000108							
05103−0114		19.9	46	202−22	84	15	89	2	.31L	.25L	.46	3.61L		C DH		6400100008							
05103−0606		21.7	54	207−25	42	6	86	3	1.44	.35L	.40L	1.15L	B	AC		5601000000			2	13	131873 G5		5	60
05103−0926		22.7	32	210−26	56	8	89	2	.43	.25L	.40L	1.42L	C	B		0501000000			1	13	131874 K5		5	87
05107−0323		43.8	44	204−23	34	17	85	3	.25L	.25L	.37:	1.51		DC DC		2500000000			1	10	M−01−14−005		32	
05108−0558		50.8	14	207−24	65	42	86	2	.31L	.65L	.40L	2.25		D G		7500000340		C	1	32	X0510−059		24	12
05109−0907		55.3	51	210−26	76	21	88	2	.30L	.26L	.40L	1.93		D I E		6500000200							
05109−0406		58.0	59	205−24	25	7	87	3	1.31	.31	.40L	1.24L	BD	ADE	0	6600001000							
05110−0431		2.5	47	205−24	63	36	89	2	.25L	.67L	.40L	1.55		C D		9700000020							
05112−0742		15.6	0	209−25	51	17	51	2	.28L	.25L	.41	1.60		DF EB		0500100000							
05115−0649		33.5	30	208−25	40	10	87	3	.32L	.88	.80	1.01L	CC	JAB		2700000000			1	13	131900 A0		3	90
05116−0435		40.0	45	206−24	82	29	85	2	.25L	.25L	.49L	2.30		D JD		9600110440		4					
05117−0142		45.3	25	203−22	34	14	87	2	.54L	.35	1.57L	2.99L	D	GCFI		7600000008							
05118−0023		50.9	1	202−22	62	20	88	2	.47L	.25L	.38	1.52L		D D		0500000000							
05118−0518		51.9	46	206−24	36	6	88	3	1.24	.35	.40L	2.55:	CC	D AD E	5	9500000038		8	2	13	131903 K2		5	85
05118−0135		52.4	13	203−22	43	9	87	3	.25L	.32L	.89	5.74:		DD FDB		4580020338							
05119−0328		55.1	58	205−23	25	7	88	3	.25L	.33	2.10	3.65	CCD	CAA		2500001000							
05119−0435		56.5	3	206−24	44	21	87	3	.25L	.25L	.40L	3.61		C FD		9680110450		4					
05120−0037		4.1	9	202−22	18	6	88	3	29.96	7.44	1.46	1.01L	BBB	AAAF	0	1601000100	18		4	13	131905 MB		4	68
05120−0443		4.7	45	206−24	56	12	87	3	.38L	.25L	.96	2.34		CD BBC		9700000208							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS OF POOR QUALITY

Position (1950) Name α h m.	δ ° ′	σ (s)	σ (″)	Galactic Coords l	b	Uncertainty SMJ (′)	SMN (′)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05121−0815		7.8	28	209	−25	23	7	88	3	41.26	10.65	1.98	5.43L	BBC	AAA	0	5601000208	18		8	13	131907 B8P		2	2
05122−0707		15.6	39	208	−25	30	7	88	3	2.10	.57	.40L	1.00L	BC	AB	3	0600001000			1	13	131910 K2		1	68
05122−0014		16.7	48	202	−21	84	12	85	2	.26L	.25L	.69	1.07L	C	HBE		0600000100								
05123−0809		23.0	9	209	−25	53	13	87	3	.39L	.25L	.67	1.92	CD	K CB		5780000208			1	23	VDB.66N 036		578	
05124−0546		29.0	27	207	−24	50	10	88	3	1.02	.31L	.40L	1.22L	C	BC		6800000000			1	13	131913 K5		16	90
05125−0902		32.1	23	210	−26	63	22	88	3	.25L	.29L	.40L	1.43	C	H C		7500000000								
05126−0511		39.2	40	206	−24	72	18	88	3	.25L	.25L	.40L	2.86	E	J C		9600000108								
05126−0801		41.0	55	209	−25	48	8	88	3	.35	.25L	.40L	4.91L	D	C		5600000008								
05127−0207		42.2	36	203	−22	55	16	87	3	.25L	.25L	.63	5.46L	C	HBC		9400100338		C						
05129−0225		55.8	25	204	−22	27	17	89	3	.25L	.25L	.39:	3.80	EE	M GC		9680001218								
05131−0257		6.7	31	204	−23	36	27	89	2	.25L	.25L	.40L	1.56	D	C		7700000028								
05131−0504		7.8	9	206	−24	100	24	89	2	.25L	.29L	.40L	1.99	E	B		9701000008								
05133−0618		18.5	7	207	−24	50	21	90	2	.25L	.27L	1.17L	1.97	C	FGB		6602001000								
05133−0433		21.8	11	206	−23	80	33	85	2	.29L	.27L	.40L	1.23	D	K E		4700000000								
05134−0217		24.3	52	204	−22	33	8	89	3	.25L	.25L	.40:	3.49	CD	FECB		9680020418		4						
05134−0624		24.5	19	208	−24	28	13	88	3	.25L	.25L	.70	1.76L	C	I CC		5701001000								
05134−0610		25.4	13	207	−24	81	33	85	2	.45L	.78L	.40L	1.61	C	FE C		6600000000								
05135−0249		30.0	4	204	−22	64	25	87	3	.25L	.28L	.40L	2.04	C	B		9700000008								
05135−0800		30.2	45	209	−25	56	19	87	3	.25L	.25L	.55L	3.22	E	CEC		6600000308								
05136−0012		36.9	13	202	−21	22	10	88	3	.40L	.47	.66	1.30	CCC	EBCC		0600000000			5	9	U03271		20	146
05136−0951		37.5	54	211	−26	28	8	87	3	.70	1.63	10.40	10.72	CBCC	BAAA	4	1400010000			1	13	131926 A0		9	93
05136−0807		40.5	57	209	−25	32	9	87	3	.25L	.25L	1.56	7.48	CE	LBA		6582000318								
05137−0617		43.0	33	208	−24	62	19	89	2	.61L	.27L	.40L	2.78	C	GF C		6601001000								
05137−0334		44.0	53	205	−23	78	32	85	2	.25L	.25L	.40L	2.13	C	G		5500000030		8						
05142−0752		13.2	46	209	−25	25	16	86	3	.25L	.25L	1.77	9.77	CD	FDB		5300101868		8	1	32	X0514−078		156	8
05142−0154		13.5	37	203	−22	29	7	86	3	1.09	1.43	1.02	1.28	BBCE	AAAC	0	9701000008			1	*41	05142−0154		19	15
05144−0845		26.9	39	210	−25	61	13	87	3	.26L	.25L	.65	1.27L	C	H BF		6600000100								
05145−0100		32.4	54	203	−21	45	27	88	3	.26L	.25L	.40L	2.05	C	DC		3500000020		8						
05145−0212		33.5	19	204	−22	22	12	86	3	.25L	.25L	.74	5.45:	DD	DEB		9580101438		C						
05145−0226		34.2	57	204	−22	24	19	87	3	.25L	.25L	.50L	3.85	E	EC		9600012648		E	1	32	X0514−024B		56	4
05146−0747		36.0	55	209	−24	32	11	86	3	.25L	.25L	1.97	15.58	CD	FBB		4400000438		8						
05149−0308		54.6	12	205	−22	78	23	86	2	.25L	.26L	.40L	2.00	D	K B		9600000008								
05149−0531		58.0	23	207	−23	35	8	86	3	2.80	.69	.40L	5.26L	BC	ABK	0	9500000008			1	13	131949 M2		3	87
05149−0918		58.4	15	211	−25	88	41	85	2	.26L	.25L	.40L	1.45	D	G		3600000000								
05151−0653		10.5	50	208	−24	34	11	86	3	1.12	.31L	.40L	1.13L	B	ABI H		1700002300		6	3	13	131952 B5		1	36
05152−0726		12.3	58	209	−24	78	13	86	3	.41	.25L	.40L	1.61L	C	BJ H		5602000110								
05152−0114		12.9	25	203	−21	62	13	86	3	.39L	.26L	.80	1.55L	C	GBD		3600100000			1	9	U03283		86	165
05152−0836		15.4	29	210	−25	120	24	90	2	.39L	1.04L	.58L	1.54	F	DGC		7600000100								
05152−0108		16.3	22	203	−21	72	36	85	2	.25L	.44L	.40L	1.29	D	E		3600101000								
05153−0534		20.1	22	207	−23	54	21	86	3	.25L	.25L	.40L	2.09	D	J B		9800000008								
05154−0521		24.2	60	207	−23	55	18	87	3	.25L	.25L	.40L	2.21	D	MB		9600000108								
05155−0001		31.5	47	202	−21	49	12	86	3	.40	.25L	.40L	1.06L	B	BI K		1600000000								
05155−0550		35.5	0	207	−23	41	14	86	3	.25L	.25L	.60L	3.89	C	I EA		9500000118			1	23	LDN 1634		365	
05156−0333		36.2	40	205	−22	40	12	86	3	.46	.25L	.40L	1.79L	C	CG		8700000000								
05156−0816		36.7	49	210	−24	34	8	86	3	2.88	.75	.40L	4.14L	BC	AB L	0	5400000008			1	13	131962 K5		2	78
05156−0935		36.9	56	211	−25	71	14	85	2	.25	.94L	.40L	1.58L	C	EK		1600000000								
05156−0244		37.4	31	204	−22	49	19	87	2	.25L	.26L	.64	5.08:	CD	DB		9602000438		C						
05159−0538		54.0	33	207	−23	46	12	86	3	.25L	.25L	.80	3.30	CD	F CB		9701110538		8						
05159−0542		57.7	45	207	−23	61	9	86	3	.64	.33L	.40L	9.45L	B	BBJ		9600110208			2	13	131967 K0		9	70
05159−0606		57.7	6	208	−23	39	16	87	3	.25L	.25L	.54L	8.87	F	GB		9482120428								
05160−0440		1.1	14	206	−23	55	9	86	3	.43	.25L	.40L	12.69L	B	BL		8500000008			2	13	131970 K5		12	90
05160−0558		1.3	55	207	−23	28	10	86	3	.25L	.20:	2.22	14.81	DED	L GBC		9601134408		3	1	23	LDN 1634		537	
05161−0430		6.8	54	206	−23	99	23	89	2	.28L	.25L	.40L	2.92	E	C		9602000108								
05161−0238		10.8	22	204	−22	43	21	86	2	.25L	.25L	.40L	1.76	E	HB		9700000008								
05161−0342		11.4	23	205	−22	30	19	88	3	.25L	.25L	.40L	2.43	D	DHMB		9700000008								
05162−0605		12.5	48	208	−23	88	15	88	2	.27L	.32L	1.25	13.78L	D	I B		9601222308								
05162−0554		13.9	43	207	−23	51	20	89	2	.40L	.30L	1.42	14.81L	D	ED		9600135408		3	1	23	LDN 1634		353	
05164−0532		26.3	10	207	−23	34	15	86	3	.25L	.25L	.62	4.65	ED	L DB		9701010238		8						
05164−0445		27.6	27	206	−23	72	9	86	2	.39	.25L	.40L	10.26L	C	B		9600000008								
05164−0518		28.7	28	207	−23	40	11	86	3	.25L	.27:	2.25	11.45:	DCD	GBEC		9680125438								
05166−0706		36.1	57	209	−24	71	18	87	3	.25L	.25L	.54	2.70	CC	EC		3600000210		4						
05166−0952		36.5	34	211	−25	72	13	85	2	.33	.26L	.40L	1.47L	C	DC		3600000000								
05166−0337		39.4	51	205	−22	44	18	86	3	.33L	.25L	.63	2.44	CD	L GB		9700000308								
05166−0307		40.2	31	205	−22	60	11	86	3	.44	.25L	.40L	9.04L	D	B N		9501000008			3	13	131977 K0		24	85
05167−0409		47.4	2	206	−22	47	13	86	3	.36L	.31L	.89	3.24L	C	FCB		9600000328								
05167−0559		47.7	15	208	−23	69	20	53	2	.28L	.33L	1.21	18.49L	D	GGI		9601112148								
05167−0527		47.9	47	207	−23	82	13	86	2	.43L	.34L	1.12	11.61L	C	FBG		9602113428								
05168−0553		53.4	7	208	−23	31	10	86	3	.25L	.21:	1.76	7.26L	EC	CA		9702134148								
05169−0231		55.4	39	204	−22	83	12	86	2	.45L	.25L	.65	7.42L	C	B		9500100138		8						
05169−0525		57.7	53	207	−23	28	18	89	2	.25L	.35L	1.54	12.34L	D	EGD		9603113428								
05171−0134		7.3	2	203	−21	66	12	86	3	.49	.25L	.40L	9.72L	D	AE		8500100008			1	13	131987 K0		17	81
05172−0805		14.5	31	210	−24	33	10	87	3	.48	.25L	.40L	1.65L	B	BC		1500000000								
05172−0729		17.3	29	209	−24	48	21	88	3	.25L	.25L	.40L	2.06	C	D C		4500000000								
05172−0743		17.6	40	209	−24	25	22	98	3	.25L	.25L	.40L	2.13	D	GJ B		4500000100								
05173−0516		20.8	38	207	−23	57	9	87	3	.40L	.25L	.68	2.50L	C	LBC		9700000308		4						
05173−0555		21.9	5	208	−23	22	8	86	3	.25L	3.02	27.15	61.34:	CCE	GAAC		84C3042348								
05174−0537		26.8	52	207	−23	101	14	89	2	.29	.25L	.40L	12.80L	C	D G		6602234308		2	2	22	S278		281	3000
05175−0339		32.2	9	205	−22	48	8	86	3	1.27	.28:	.40L	7.09L	CD	AD C	0	9600100438		8						
05175−0540		32.6	4	207	−23	110	21	86	2	.25L	.25L	.94	21.81L	D	FFJ		6501335308		2	2	22	S278		247	3000
05176−0458		39.3	5	207	−23	33	10	86	3	.25L	.25L	1.64	7.69	CE	EMBB		9680001308		4						
05176−0305		39.8	29	205	−22	83	23	86	2	.49L	.51L	.40L	2.89	D	B C		9600000008								
05177−0544		46.0	39	207	−23	34	10	87	3	.25L	.29L	3.31	21.81	CD	FCDB		95C1345648		2	3	22	S278		448	3000
05178−0250		50.1	43	205	−21	78	21	86	2	.25L	.25L	.40L	2.31	D	B		9701000208								
05178−0527		51.9	56	207	−23	32	16	89	3	.25L	.25L	.93	6.56:	FE	D ED		9702133538		F	1	32	X0517−054		106	15
05178−0828		52.4	35	210	−24	49	11	87	3	.25L	.25L	.96	1.34:	CC	AB		0600000000								
05178−0548		52.7	51	208	−23	52	10	86	3	.29	.45	.61L	21.81L	CD	DAH	0	9501301548			2	1	V534 ORI		87	3
05179−0140		54.4	20	204	−21	79	18	86	2	.25L	.25L	.69L	4.18	E	CDC		9600001438		4	1	32	X0517−016		80	4
05179−0635		58.5	58	208	−23	52	13	86	3	.29	.27L	.40L	3.23L	C	FK		1600000000			1	13	132005 K5		12	87
05180−0725		2.1	35	209	−24	46	10	86	3	.92	.31L	.40L	1.54L	B	AD		2500000000								
05180−0551		3.7	29	208	−23	52	10	87	3	.27L	.55	.40L	13.17L	C	GBKE		9602312218								
05180−0555		4.4	36	208	−23	54	14	87	3	.37L	.25L	1.29	12.94L	E	I CD		9601111018								
05181−0526		8.7	55	207	−23	26	10	87	3	.25L	.25L	1.95	9.16:	CD	KJ DB		9681133538		F						
05182−0547		14.8	3	208	−23	44	15	87	2	.36L	.25L	1.47	26.56L	D	BH		9501414558								
05182−0450		16.0	8	207	−22	29	12	87	3	.25L	.25L	1.01:	11.01	EE	GFFB		86C2043418		3						
05183−0253		18.8	59	205	−21	40	21	88	3	.53L	.25L	.40L	2.87	C	DI I C		9600000228								
05184−0952		24.1	6	212	−25	45	9	88	4	.36	.25L	.40L	1.38L	B	CGHB		4600010000								
05184−0542		25.3	17	208	−23	50	22	87	2	.36L	.25L	.54	6.73L	D	EC		9700110018								
05184−0625		26.6	44	208	−23	73	11	87	3	.43	.25L	.40L	12.46L	C	BK		3400000008			1	13	132017 K2		4	86
05184−0439		27.8	3	207	−22	30	11	87	3	.31L	.25L	1.07	10.86L	D	D DA		8580122218								
05184−0226		28.0	36	204	−21	69	24	86	2	.40L	.25L	.61L	3.84	E	D MC		9601000428		C						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS OF POOR QUALITY

Position (1950) Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05184−0551	28.1	9	208−23		64	20	87	2	.42L	.25L	2.15	26.56L	F	F EE		9500223538		1						
05184−0409	29.5	53	206−22		22	15	87	3	.28L	.25L	.78	9.17L	C	G EG		9502013238								
05185−0552	31.9	37	208−23		33	8	88	3	.25L	.25L	1.59	26.56	DD	I FA		9400223338		1						
05188−0444	49.3	34	207−22		42	14	87	3	.25L	.25L	.79	9.08L	C	BD		9600000208								
05188−0424	51.7	51	206−22		79	19	88	3	.25L	.25L	.46L	2.64	C	MB		9700000308								
05189−0437	55.2	45	207−22		21	9	52	3	.34L	.26:	3.13	21.32L	ED	I FEC		9481257558		3	1	32	X0519−046		123	3
05189−0052	55.2	59	203−20		88	27	87	3	.25L	.25L	.40L	1.92	C	H C		7600000010								
05189−0624	57.2	59	208−23		55	9	87	3	.40L	.25L	.84	1.74:	CE	BB		3700000008								
05190−0348	2.1	1	206−22		31	18	87	2	.78L	.55L	.74	7.03L	D	D		9502155458		2						
05191−0638	9.2	42	209−23		24	9	87	4	.75	.61	.40L	1.79L	BC	BA	2	2700000000								
05192−0524	16.1	21	207−22		46	13	87	3	.25L	.25L	.65	7.75:	CD	LFFC		9681000348		C						
05192−0425	16.5	39	206−22		74	14	88	3	.37L	.25L	.50	9.77L	E	C		9500000008								
05194−0346	26.8	59	206−22		62	11	87	3	.43L	.27L	2.26	30.54L	C	FAG		9403267468		2	1	32	X0519−037		137	2
05194−0343	28.0	26	206−22		74	16	90	2	.40L	.32L	2.72	31.80L	F	FGI		9443366468		2	1	32	X0519−037		123	2
05197−0429	42.8	40	207−22		71	22	86	3	.25L	.25L	.50	7.15L	D	FF		9501000548		8						
05197−0730	42.9	10	209−23		37	10	87	3	.33	.25L	.40L	6.10L	C	A L		1400010008			1	13	132033 K5		7	86
05197−0119	43.7	29	204−20		55	30	87	2	.53L	.28L	.40L	1.96	C	N E		4500100200								
05199−0842	54.4	48	211−24		21	5	87	4	7.98	2.01	.41	3.83L	BBC	AABE	0	7500100018	16		4	13	132035 K5P		6	70
05199−0206	58.1	28	204−21		65	19	87	3	.25L	.25L	.46L	2.67	C	HFC		9600000108								
05199−0119	59.9	52	204−20		45	32	86	2	.25L	.32L	.46L	1.77	D	BLF		4681100300		4						
05200−0417	0.9	12	206−22		34	13	89	3	.25L	.25L	.58	8.18L	E	ECK		950100010C								
05200−0431	5.5	37	207−22		56	19	89	3	.26L	.27L	.66	11.63	EE	JFHD		9501001878		8						
05201−0341	9.0	41	206−21		32	3	87	4	.25L	.25L	1.16:	7.84	EC	MHEA		950013254C								
05203−0514	18.5	51	207−22		63	20	88	4	.27L	.30L	.49L	3.63	E	EDB		9700000418		4						
05203−0213	18.7	36	204−21		60	24	86	2	.25L	.74L	.40L	1.58	E	JB		9700000008								
05203−0002	21.4	38	202−20		39	9	86	3	1.00	.46	.40L	1.00L	BF	AD	0	1600000000								
05203−0143	22.2	19	204−20		41	10	86	3	.36	.70	.62	7.61L	DDC	BAB	0	9500002008								
05204−0628	24.4	28	209−23		27	8	88	4	.60	.25L	.40L	2.02L	B	B F		1701120000		1						
05204−0011	25.0	16	203−20		68	13	86	3	.27L	.26L	.63	.68:	CE	MBD		1600000000			3	9	U03301		22	155
05204−0121	29.4	31	204−20		100	29	92	2	.40L	.25L	.50L	3.56	D	F FH		9501000440		C	1	32	X0520−013		44	12
05205−0258	34.7	46	205−21		42	8	88	4	.53	.25L	.40L	7.46L	B	BL		6500100228			2	13	132044 K2		4	85
05206−0633	36.5	34	209−23		36	8	88	4	.44	.26L	.40L	1.74L	B	CD		2700100000								
05206−0704	40.3	55	209−23		23	5	87	4	4.93	1.70	.31:	1.65L	BBC	AAD	2	2600000200			2	4	TMSS −10087		64	29
05206−0402	40.5	21	206−21		34	12	87	3	.28L	.25L	.83	5.63L	F	KCG		960111054C		C						
05208−0211	48.7	54	204−21		74	20	86	2	.25L	.25L	.53L	1.98	D	DB		9500000108								
05208−0836	48.7	13	211−23		42	8	90	3	.32	.25L	.40L	5.91L	D	CF		7500101358								
05208−0436	52.3	58	207−22		22	5	88	4	20.00	10.69	1.57	6.98L	BBB	AAAC	2	7600000008	43		4	1	V535 ORI		6	3
05208−0922	52.5	16	211−24		30	4	87	3	3.79	1.01	.40L	5.04L	BC	AB C	2	6502000008			2	13	132051 MA		1	83
05208−0405	53.6	5	206−21		28	16	92	3	.25L	.25L	1.22L	5.45	E	J C		960111054C		C						
05209−0107	57.8	8	204−20		28	4	87	4	.56	1.68	2.14	1.68L	CBB	BAAD	0	9601000000	*							
05210−0607	4.5	36	208−22		32	17	51	4	.25L	.36L	.60	5.75:	EC	KI I E		9500110748								
05210−0829	5.8	15	211−23		24	12	91	3	.25L	.25L	.66	4.07:	CD	ED		6600000678								
05211−0513	9.7	55	207−22		72	22	87	3	.25L	.25L	.44L	2.19	E	K EC		9700000008								
05212−0059	12.8	28	203−20		28	5	88	4	1.13	.33L	.40L	1.94L	C	AC		9500100000			2	13	132059 M0		12	87
05212−0656	15.2	37	209−23		31	12	91	3	.42	.25L	.40L	1.29L	C	D		4700010000								
05213−0538	18.5	15	208−22		41	13	90	3	.25L	.30L	.50L	2.72	D	FCB		9701000008								
05213−0054	18.6	43	203−20		36	8	88	4	.48	.26L	.40L	2.14L	B	BF		9501100010			2	13	132060 F5		2	60
05213−0129	19.7	25	204−20		32	13	88	3	.27L	.25L	.67	4.47L	C	KCB		6582100718		4	1	32	X0521−014		76	4
05215−0751	32.2	7	210−23		32	6	88	3	7.68	1.80	.40L	6.10L	BC	AAF	2	2500000008			4	13	132067 K0		4	41
05215−0352	32.8	34	206−21		36	8	177	4	.37L	.42	.51:	2.43:	DDC	DABB		970100110C								
05215−0801	34.2	26	210−23		48	14	90	2	.25L	.29L	.57	2.35	CD	MBB		3600000008								
05216−0003	40.3	40	203−19		87	23	86	2	.46L	.40L	.40L	1.62	D	G C		4500000000								
05216−0125	41.6	16	204−20		80	22	86	2	.28L	.25L	.44L	1.99	E	EB		5500000208		4						
05217−0822	44.2	24	211−23		34	20	86	3	.25L	.25L	.67	4.29L	C	H EC		4540100568								
05218−0412	49.3	45	207−21		23	10	89	4	.25L	.25L	1.28:	8.15	DD	HJ CC		960102300C								
05219−0056	55.8	12	203−20		34	4	87	4	3.53	.80	.40L	1.68L	BC	AAF	1	8600001000			3	13	132070 G5		6	50
05219−0226	57.8	29	205−20		22	3	87	4	1.05	.27L	.40L	8.82L	C	AE		8500000008			4	13	132071 B1		2	33
05219−0419	58.9	51	207−21		31	17	89	3	.46L	.25L	.51:	3.98	EC	LNEB		960000000C								
05220−0611	0.9	31	208−22		18	5	87	3	45.40	23.70	3.18	3.61	BBCD	AAAC	7	9600001358	14	8	4	13	132074 M8		19	90
05221−0541	9.3	0	208−22		55	20	87	3	.25L	.25L	.53L	2.87	E	BLEC		9700000108								
05222−0844	13.4	39	211−23		31	6	88	3	.67	2.05	3.05	3.55	ECCC	BAAA	9	6601010218								
05222−0816	13.8	51	210−23		26	13	87	3	.25L	.25L	.73	5.14L	D	GB		4581100458								
05224−0407	28.2	49	207−21		53	14	89	3	.25L	.25L	.70	3.42:	DD	DC		978211041C								
05224−0816	28.9	24	211−23		39	16	91	2	.25L	.25L	.58	5.14L	D	HFD		4502100678								
05225−0420	35.3	24	207−21		30	10	87	3	.25L	.25L	1.95L	8.05	F	F EB		960211101C								
05226−0220	39.6	15	205−20		102	18	89	2	.37L	.26L	.52	6.77L	C	CH		9501000238		8						
05227−0951	44.5	19	212−24		65	14	90	2	.24	.57L	.40L	1.53L	C	D		3600010000			1	*41	05226−0951		53	1
05228−0919	51.1	18	212−23		39	27	91	2	.25L	.25L	.40L	1.40	D	D		7601000010								
05228−0402	52.3	49	206−21		75	30	86	3	.28L	.25L	2.04L	2.51	E	GHCC		970000053C								
05228−0413	52.3	27	207−21		26	15	90	2	.25L	.28L	1.18L	8.51	E	GHC		950205361C		2						
05229−0744	54.7	22	210−23		30	5	87	3	1.17	.29	.40L	4.65L	BD	ACM	4	2500000008			1	13	132084 K5		1	80
05229−0722	55.9	11	210−22		87	12	88	3	.26	.25L	.40L	1.54L	C	FJ		0600000000								
05229−0003	56.6	24	203−19		37	26	87	3	.25L	.25L	.40L	1.99	C	FE		7601100200		4						
05230−0813	3.5	51	211−23		32	14	86	2	.25L	.25L	.63	3.28:	FE	BC		4682000548								
05230−0904	4.5	0	211−23		70	35	91	2	.25L	.58L	.43L	2.26	D	JJ		9600000330		C	1	32	X0523−090		65	12
05230−0421	5.4	58	207−21		26	10	88	3	.25L	.25L	1.92L	12.34	D	DFB		960014333C								
05231−0701	7.0	55	209−22		38	9	87	3	.25L	.70	.80	1.08L	CC	FBB		1701000000								
05231−0559	7.1	23	208−22		34	11	49	3	.25L	.25L	.82	2.79	CD	KBA		9701100208		4						
05231−0009	7.3	7	203−19		63	13	88	3	.27L	.25L	1.14	1.74:	CD	AC		7500100100								
05231−0055	11.9	22	204−19		36	22	86	2	.46L	.31L	.40L	1.70	C	KI C		6600000100								
05232−0940	14.2	15	212−23		63	10	88	3	.41L	.26L	.93	1.57L	C	HAC		1601000000			1	*41	05232−0939		22	12
05232−0426	14.3	45	207−21		73	19	89	2	.41L	.25L	.51	2.15L	C	D		9801143430								
05232−0826	14.5	4	211−23		76	21	88	3	.25L	.25L	.56L	2.62	C	J GC		4600000420								
05232−0547	15.1	13	208−22		30	11	88	3	.25L	.27L	1.21	9.61:	CD	CFC		9580112338		6	1	32	X0523−057		59	6
05233−0555	21.4	29	208−22		67	16	86	2	.42L	.26L	.48	8.02L	C	EDD		9501100308		4						
05233−0204	22.2	43	205−20		27	11	89	3	.37	.25L	.40L	9.19L	C	DE		9500100008								
05234−0402	29.5	0	207−21		29	16	86	2	.25L	.25L	.90L	4.00	E	DC		960100030C								
05235−0602	30.2	3	208−22		35	6	88	3	2.42	.54	.40L	7.97L	BD	AA	0	9500000108			1	13	132097 K5		10	80
05236−0019	39.2	25	203−19		42	9	88	3	.95	.29	.40L	1.16L	BD	AB	1	9600000000			1	1	DH ORI		17	4
05238−0350	51.2	7	206−21		38	8	89	3	.25L	.25L	.59	4.02L	D	CE		960000044C								
05238−0626	53.1	31	209−22		37	7	88	3	.59	1.74	1.16:	1.87L	CCD	BABC	0	2700100100			1	*41	05239−0626		46	7
05239−0818	54.2	42	211−23		41	13	88	3	.25L	.25L	.73	5.17	CC	FDC		9581000678			2	*41	05238−0818		28	4
05240−0541	0.4	20	208−21		37	10	88	3	.25L	.25L	.59	3.19	DD	KCC		8600000328		C	2	13	132106 A0		18	85
05240−0440	2.1	55	207−21		59	10	88	3	.51	.25L	.40L	1.88L	E	CH I		9800000000			1	13	132107 M0		2	90
05240−0626	2.9	39	209−22		24	7	87	3	1.55	.29L	.93:	1.18L	B D	AHA		2700200100								
05242−0202	13.6	26	205−20		71	20	86	2	.25L	.32L	.40L	2.29	E	GD C		9600000108								
05242−0313	14.9	60	206−20		46	26	88	3	.25L	.25L	.40L	2.27	D	I D		9600000108								
05242−0245	15.2	23	205−20		76	29	86	2	.25L	.59L	.40L	2.48	E	C		9701000208								
05242−0632	16.2	22	209−22		24	6	87	3	1.88	.46	.40L	1.30L	BC	AC	4	2700101000			1	13	132112 K5		1	81
05243−0800	22.0	55	210−22		28	14	88	3	.25L	.25L	.65	3.70:	CD	EC		9680200348								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS OF POOR QUALITY

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic	Uncertainty										VAR		LRS	S2					
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
										(Jansky)													
05243−0253	23.0	33	206−20	80	28	91	2	.38L	.28L	.52L	3.36	F	LCC		9600000108								
05244−0219	25.0	7	205−20	66	18	90	2	.25L	.25L	.55	9.60L	C	L B		9501100328								
05244−0406	26.8	11	207−21	53	13	90	2	.41L	.66L	.89	2.85:	DD	HBC		970000000C								
05244−0420	29.3	23	207−21	64	13	89	2	.34	.25L	1.02L	8.09L	D	EFJ		960000000C			2	13	132117 K2		5	85
05245−0815	34.6	35	211−22	38	17	87	3	.25L	.25L	.40L	3.16	D	FGA		9681000448			1	*41	05245−0815		32	8
05247−0428	47.2	33	207−21	69	13	88	3	.38	.25L	.40L	1.78L	C	D		9801010000			1	13	132123 K2		4	90
05248−0037	50.9	39	204−19	41	5	87	3	1.48	.49	.52L	1.73:	BC	EABKC	2	9781000008			1	2	DO 1113		17	108
05249−0205	55.1	25	205−20	41	16	86	2	.25L	.30L	.46L	2.83	E	MJB		9701000108								
05249−0323	59.5	57	206−20	46	20	88	3	.25L	.25L	1.26L	3.38	D	I C		960000040C		4						
05250−0506	1.3	46	208−21	42	10	88	3	.77	.25L	.40L	1.82L	D	BC		6800000000								
05250−0239	3.1	26	205−20	33	13	89	3	.25L	.68L	.67L	6.19	D	ECC		960111153C								
05251−0804	8.2	1	211−22	63	19	88	3	.25L	.25L	.42L	2.36	E	JD		9601000348								
05251−0813	9.0	41	211−22	29	22	87	3	.25L	.25L	.46L	2.23	D	EB		9602000558								
05251−0517	11.5	46	208−21	54	10	88	3	.67	.25L	.40L	1.57L	B	BL		5800000000			1	13	132132 K5		7	85
05251−0224	11.7	32	205−20	17	10	89	3	.25L	.25L	1.14	8.62	EE	DDC		95C202155C								
05252−0211	13.0	42	205−20	41	6	87	3	.25L	.25L	.91	5.35	CD	BC		9600000328		C	1	32	X0525−021		52	12
05253−0822	18.5	3	211−22	39	10	87	3	.75	.54	.40L	1.86L	BE	BC J	4	1601000020			3	*13	132136 A5		4	81
05253−0113	21.7	1	204−19	59	24	86	2	.25L	.25L	.41L	2.69	E	KNKC		9600000208		4						
05254−0424	25.7	44	207−21	31	17	90	2	.25L	.25L	.58	2.26L	D	LB		9800000000								
05254−0057	26.6	38	204−19	44	14	89	2	.32L	.27L	.56	8.80L	F	JDG		9500021338		D						
05255−0629	30.3	6	209−21	45	39	80	2	.85L	.79L	.40L	.90	C	G E		4600000000								
05255−0521	34.7	4	208−21	37	6	86	3	.36L	.48	3.21	6.80	CCD	EBAA		3500000008			1	10	M−01−14−011		27	
05256−0417	36.2	53	207−20	40	24	87	2	.25L	.25L	1.76L	5.03	E	B		970110140C								
05257−0424	45.9	58	207−20	30	22	89	3	.25L	.25L	.42L	5.36	C	I CC		9700100400								
05257−0417	46.9	5	207−20	18	10	88	3	.25L	.25L	1.54	5.11L	E	NBA		978010140C								
05258−0816	48.0	26	211−22	53	8	88	3	.42	.25L	.40L	7.17L	B	B		9501000018			1	*41	05258−0816		9	1
05258−0851	48.1	55	211−22	37	22	90	3	.25L	.25L	.40L	3.13	C	N FD		5580000130		8	2	*32	X0525−088		18	8
05258−0245	52.4	10	206−20	62	15	88	3	.25L	.25L	.88L	3.22	D	EC		970010010C								
05258−0530	53.3	34	208−21	71	26	90	2	.25L	.25L	.41L	2.01	D	KD		9600000008								
05259−0322	54.3	8	206−20	87	14	87	3	.25L	.25L	.67:	3.82	EC	DC		970000020C								
05259−0407	56.0	17	207−20	86	13	87	3	.27L	.25L	.73	23.63L	E	LCF		950010000C								
05259−0332	57.0	7	206−20	60	9	87	3	.50	.25L	1.77L	12.61L	C	C FI		960001020C			2	13	132145 K0		7	85
05259−0427	59.1	25	207−20	100	23	90	2	.40L	.28L	.60	7.30L	F	FF		9701100600								
05260−0236	0.4	21	206−20	29	11	88	3	.25L	.25L	.89	4.27	DD	GI BC		974016432C								
05260−0823	3.0	16	211−22	67	18	87	3	.25L	.25L	.47:	1.75	EC	DC		2500100200		4						
05261−0418	6.2	8	207−20	27	11	51	3	.25L	.26L	.91	8.09:	EC	FBC		968030041C								
05261−0720A	7.2	52	210−22	60	15	86	2	.25L	.27L	.38	3.76:	CE	MHDC		1501000328		C	2	*32	X0526−073		58	12
05261−0412	8.1	54	207−20	45	8	88	3	.53	.25L	1.92L	14.82L	B	BFN		960040010C								
05261−0156	11.6	20	205−19	89	25	86	2	.28L	.25L	1.30L	2.51	D	KB		970010000C								
05262−0457	16.3	22	208−21	31	12	89	3	.25L	.25L	.69:	5.33	CC	MDGB		8601000510		4						
05262−0935	17.1	3	212−23	28	15	87	3	.25L	.25L	.47:	2.63	DC	CC		8500001200								
05263−0503	18.3	42	208−21	39	16	90	3	.25L	.25L	.42:	9.89	FC	HB		6580000650		C						
05263−0824	18.7	55	211−22	56	10	88	3	.62	.31L	.40L	1.22L	C	AH M		2500100200		4	1	13	132154 G5		5	68
05263−0236	20.4	33	206−20	15	12	88	3	.25L	.25L	1.27	7.15L	E	LGCD		960015643C								
05264−0608	27.5	26	209−21	28	7	88	3	6.69	3.14	.40L	12.02L	BF	AAC	9	6310200208			1	1	*RX ORI*		20	3
05264−0201	28.3	58	205−19	57	8	87	3	.51	.25L	1.89L	13.36L	E	C		950210040C								
05264−0042	28.5	46	204−19	20	5	87	3	2.35	.67	.58L	14.80L	BE	AAFI	0	9600200308			1	16	02012− K5		32	105
05265−0039	30.6	7	204−19	46	13	87	3	.25L	.25L	1.07	6.91L	C	HI DF		9600200408								
05265−0443	32.6	53	208−20	27	5	86	3	150.96	63.80	12.31	5.99	BCCC	AAAB	0	9680000010	15		7	13	132163 M7E		3	75
05265−0926	34.1	9	212−23	19	14	47	3	.25L	.28L	.93	4.01:	CD	CGC		6501002338		6	1	32	X0526−094		191	14
05265−0954	35.6	7	213−23	48	8	89	3	.25L	.25L	.37:	2.13	DD	GB		6600000208		4						
05266−0640	39.2	21	209−21	44	10	88	3	.50	.25L	.40L	1.69L	C	CJL		5600000100			1	13	132165 K5		9	83
05266−0528	39.6	59	208−21	29	9	87	3	1.05	.28	.41L	15.38L	BD	ADI I	0	9400000008			1	13	132164 K2		4	80
05267−0356	42.1	16	207−20	52	6	87	3	.29L	.26:	2.70:	17.13	EEE	GDED		954003533C		F	1	32	X0526−039		67	15
05267−0610	45.0	24	209−21	18	4	87	3	1.21	1.28	.69	12.60L	CCD	AAB	7	7500100008								
05268−0206	51.6	8	205−19	79	23	86	2	.27L	.59L	1.36L	3.94	D	GNB		970100040C								
05268−0113	52.8	27	204−19	26	12	88	3	.26L	.22	1.44	12.12L	DC	JFDF		7702100438								
05268−0329	52.9	6	206−20	45	5	87	3	2.51	.67	1.78L	11.87L	BC	AA	1	960200110C			3	13	132170 K0		14	60
05269−0118	55.2	2	204−19	49	11	87	3	.25L	.26L	1.38	11.19L	C	HBF		7704200328								
05269−0504	55.2	23	208−21	27	13	89	2	.25L	.25L	1.05L	10.68	E	EB		950300044C		8						
05269−0150	55.6	3	205−19	46	12	89	3	.25L	.25L	1.60:	9.78	EE	CB		968102252C		8						
05269−0946	60.0	28	212−23	42	23	89	3	.25L	.25L	.40L	2.56	F	FC		7600000008								
05270−0317	3.8	39	206−20	55	11	88	3	.26L	.31L	1.04L	5.01	D	GEA		870000030C		4						
05270−0243	5.1	52	206−19	30	9	87	3	.25L	.29L	2.36L	24.75	D	GFB		954013153C								
05270−0414	5.7	13	207−20	54	15	89	3	.25L	.25L	2.07L	12.37	D	MKFB		960012174C		1						
05271−0050	9.4	38	204−18	40	9	88	3	.27L	.25L	1.76	6.07	CD	D BB		9702000308								
05271−0107	10.8	48	204−19	35	7	87	3	19.87	5.02	.91L	18.34L	BB	AACH	0	9602101348			6	13	132176 K5		10	50
05271−0631	11.5	44	209−21	34	12	88	3	.46L	.25L	.92	1.68:	EF	FFBC		8700000310								
05272−0142	12.2	57	205−19	75	14	86	2	.40L	.31L	.93	9.97L	D	GBE		970010010C								
05272−0040	12.4	18	204−18	46	9	88	3	.26L	.25L	.95	14.29L	C	I CK		9680321658								
05272−0013	12.8	39	203−18	43	16	86	2	.25L	.25L	.65L	4.56	E	I DC		9400020338		C						
05272−0043	13.3	31	204−18	52	5	87	3	.43L	.25L	1.33	14.12L	C	HI CL		9601321668								
05272−0026	14.8	1	204−18	29	7	87	3	.35L	1.18	3.66	15.23L	CC	AAAH		9600000008								
05273−0211	20.2	50	205−19	22	11	87	3	.25L	.35	1.90:	14.01L	DF	FEF		950000430C								
05274−0115	24.8	6	204−19	36	13	86	2	.25L	.26L	.94	5.52	CE	DDC		6880000408								
05274−0958	27.7	17	213−23	58	8	89	2	.32	.48L	.40L	5.05L	C	BJ L		6500000008			1	13	132181 K0		4	83
05274−0039	28.7	15	204−18	48	23	87	2	.37L	.28L	.86L	10.55	E	I D		9601311668								
05275−0500	31.0	12	208−20	23	17	51	3	.25L	.25L	.89:	14.99	FE	J DD		958110033C								
05275−0151	31.5	43	205−19	30	11	88	3	.25L	.25L	4.55L	26.92	D	I KB		960114164C		9						
05275−0101	35.9	19	204−18	27	13	86	2	.42L	.27L	1.16	20.25L	D	G CF		9501134458								
05276−0509	37.0	1	208−20	41	3	89	3	.25L	.25L	.88L	12.20	D	FFC		948100023C								
05276−0815	38.7	44	211−22	71	19	92	2	.42L	.25L	.40	2.05L	C	DF		9501000108								
05277−0043	43.8	43	204−18	33	15	87	3	.37L	.28L	1.24	20.97L	C	GI CB		9501212668		1						
05277−0618	45.1	44	209−21	37	9	87	3	.69	.27L	.40L	2.63L	E	BKM		9600000210								
05277−0636	45.3	24	210−21	26	9	87	3	.49	.57	.40L	2.51L	BC	CB	0	5600000000			1	1	HH ORI		6	3
05277−0204	45.9	11	205−19	18	6	87	3	.73	1.11	2.14L	14.85L	BC	BAB	4	954044401C								
05277−0951	46.2	4	213−22	30	17	91	3	.25L	.25L	.78	4.47:	DE	GE		6600100358		C	1	32	X0527−098		108	12
05277−0252	46.6	42	206−19	19	10	89	3	.25L	.25L	1.67L	9.89	C	N DB		970101252C		A						
05277−0325	46.7	56	207−20	37	18	89	3	.25L	.25L	.96L	7.06	C	GI GC		570001030C								
05278−0601	49.9	29	209−21	44	8	87	3	.36	.25L	.50L	18.06L	D	DBI		9700000108			1	13	132190 G5		9	80
05278−0103	50.0	7	204−18	26	11	88	3	.29:	.34:	2.52	20.25	DECE	FDDC		96C0135548								
05278−0208	50.0	42	205−19	32	3	88	3	.25L	.26L	2.03L	12.74	F	GHDC		950045432C								
05278−0357	50.1	58	207−20	52	9	89	3	.45	.25L	2.69L	18.90L	C	CK		960010020C			1	2	DO 1138		48	111
05278−0809	50.1	19	211−22	23	13	89	3	.25L	.25L	.61	3.99	CC	CB		9441100510								
05278−0156	50.2	23	205−19	39	13	88	3	.25L	.27L	1.74:	23.44	FE	I AC		964112031C		1						
05278−0848	51.5	5	212−22	59	11	88	3	.40L	.25L	.73	1.80L	C	BH		2600000000			1	10	M−01−14−012		76	
05278−0629	52.0	50	209−21	83	21	86	2	.25L	.25L	.57L	4.05	D	GE		8601000210								
05279−0227	54.9	16	206−19	24	12	88	3	.25L	.25L	1.43:	10.39	ED	EB		968012043C								
05279−0430	59.6	6	208−20	43	14	90	2	.28L	.27L	.99	26.81L	E	JB		960110001C								
05280−0338	1.6	60	207−20	34	17	89	2	.41L	.25L	.98	19.07L	D	JBA		950010040C								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	C A T	Name Type	Sep (′)	Mag
05280−0809		5.4	23	211−22	34	17	90	2	.25L	.25L	.61L	3.37		C		HI B		94C1100200					
05281−0930		6.1	34	212−22	27	9	88	3	.59	.31	.40L	5.84L	CD	AC I	0	4500000008							
05281−0259		6.4	10	206−19	58	14	88	2	.25L	.25L	1.10	16.63L		D		DD		760100032C		8			
05281−0217		8.0	46	206−19	27	15	89	3	.25L	.31L	2.20L	11.53		E		LBI C		970101450C					
05281−0105		8.9	47	204−18	22	7	86	2	.40	.63	4.64	39.78L	FDE			BBCD	6	958014544C					
05282−0130		12.5	33	205−19	33	15	90	2	.67L	.25L	1.80L	13.58		E		K EB		960212043C					
05282−0056		12.7	33	204−18	41	5	87	3	.25L	.40L	5.49:	27.63		DD		DDC		968002331C					
05282−0113		13.8	38	205−18	26	10	53	3	.25L	.37L	5.04:	31.52		ED		DFC		968105553C					
05282−0454		15.8	22	208−20	51	25	91	2	.41L	.59L	2.98L	6.69		E		D		970000021C					
05282−0334		17.3	55	207−20	41	13	89	3	.25L	.26L	1.01	17.43L		D		KCH		960110050C		4			
05283−0355		19.1	13	207−20	59	16	89	3	.25L	.25L	2.77L	7.54		C		I B		970000021C		4			
05283−0412		22.8	47	207−20	22	7	88	3	.25L	1.33	5.00	22.86:		CDE		AAD		958121356C		2			
05284−0311		24.6	10	206−19	45	8	88	3	.40L	.26L	1.10	18.07L		C		KB		560020030C					
05284−0042		24.8	49	204−18	47	9	86	2	.36L	.31	1.13L	8.81L		D		KDBC		960013472C		1			
05284−0050		30.0	31	204−18	49	14	86	2	.39L	.27L	1.40	27.63L		E		EB		950024311C					
05285−0325		32.0	36	207−19	37	9	88	3	1.08	.39	2.61L	18.96L	BC			ABG	1	960100000C		1	16	02066	30	125
05286−0213		37.5	45	206−19	58	10	88	2	.39L	.49L	1.63	19.62L		D		LHB		960110120C					
05286−0531		40.2	37	209−20	30	19	91	2	.84L	.61L	.71L	6.78		E		M I C		9900000108					
05286−0805		40.8	45	211−22	43	13	89	3	.25L	.25L	.44:	5.11		DC		J FC		9580000210					
05286−0405		41.2	40	207−20	61	14	88	3	.36L	.25L	1.15	25.00L		C		J C		950000000C					
05287−0227		43.3	9	206−19	27	3	89	3	.25L	.25L	1.63:	8.21		FC		EA		970002053C					
05287−0543		43.6	53	209−20	27	13	88	3	.25L	.25L	1.97	18.30L		C		N FC		97C1100548		1	23	VDB.66N 042	138	
05287−0623		45.0	14	209−21	65	14	90	2	.25L	.25L	1.17	10.63L		D		DB		9501001200					
05287−0153		45.5	15	205−19	23	8	53	3	.25L	.25L	2.27:	8.01		DC		F CA		970310030C					
05288−0233		48.9	58	206−19	95	12	86	2	.29L	.36L	1.16	29.88L		D		HEAD		950000043C		1	23	ASS 52	546	
05288−0503		52.6	28	208−20	51	10	89	3	.65	.27L	3.28L	29.92L	C			BF		950200010C						
05288−0556		53.4	22	209−20	59	27	86	3	.25L	.25L	1.21	10.72		CD		EB		9802000328					
05289−0342		56.6	13	207−19	33	6	89	4	1.49	.29	7.62L	37.49L	CD			AE	0	950000000C		3	13	132211 K2	6	83
05289−0430		59.1	9	208−20	34	6	90	3	.79	3.06	7.59	16.34:	CBDE			AAAB	1	970203352C						
05290−0209		0.2	16	205−19	61	7	88	3	.40L	.26L	2.87	19.72L		D		DC		960124675C		8				
05290−0053		0.7	15	204−18	43	11	86	2	.84L	1.02	16.09L	106.27:		D F		I FHE		946137656C		8				
05290−0410		1.5	29	207−20	33	13	89	3	.26L	.25L	1.10	28.66L		C		C		960000030C						
05290−0249		2.0	40	206−19	56	11	86	2	.25L	.25L	1.56	23.43L		E		BC		960112260C		2	1	23	ASS 52	419	
05291−0534		9.8	9	209−20	81	15	90	2	.35L	.25L	1.45	38.46L		E		J DC		9701020008						
05291−0109		9.9	40	205−18	50	10	86	2	.43L	.25L	1.17	5.69:		DE		BE		970000062C		8	1	13	132215 B9	29	90
05292−0223		12.1	35	206−19	59	3	87	4	.25L	.31L	9.05L	21.56		E		MC		960104373C		3				
05292−0315		15.2	6	207−19	21	5	88	4	1.70	.47	6.90L	68.34L	BC			AC	0	950000100C			1	13	132217 G5	23	67
05292−0204		16.2	16	205−19	27	3	88	4	.25L	.43L	9.14L	16.24		D		I FB		968312172C						
05293−0422		19.3	44	208−20	29	16	87	3	.25L	.25L	1.73L	10.60		D		J HB		970201250C						
05293−0040		21.0	15	204−18	55	11	89	4	.25L	.90L	2.93L	18.41		D		FDB		968202151C						
05293−0336		21.6	41	207−19	92	16	87	2	.25L	.30L	2.87L	7.36		D		M B		970010010C						
05293−0602		21.7	18	209−20	48	17	89	2	.29L	.34L	.73	45.39L		F		CEN		9700000108						
05293−0238		23.3	56	206−19	26	13	91	4	.25L	.30L	2.83L	18.95		C		EHC		968014552C		3	1	23	ASS 52	502	
05293−0157		23.5	29	205−19	23	14	89	4	.27L	.28L	2.82L	13.11		C		JCFB		960101050C						
05294−0445		25.5	59	208−20	35	12	88	3	.25L	.24:	3.03	21.08:		DED		GDE		97C111223C						
05294−0020		27.0	3	204−18	34	4	88	4	3.05	.84	5.32L	971.07L	BC			AB L	2	920000000C			5	*13	132220 B0	2	25
05294−0355		27.2	24	207−19	32	9	87	3	.51	.27L	3.02L	39.69L	B			BE		950000000C			1	2	DO 1157	50	115
05294−0535		29.8	17	209−20	26	11	91	3	.43	.21:	2.19:	44.80L	CDD			CFCG	0	9601164448		8				
05295−0619		30.4	27	209−21	64	14	88	3	.27L	.38L	1.31	9.35L		C		JEC		9501012210						
05295−0458		30.9	1	208−20	22	5	90	4	2.19	2.90	1.46	42.77L	BBD			AABE	1	960110030C			1	1	UY ORI	15	3
05295−0047		31.0	48	204−18	16	3	54	4	.44L	.40L	2.74	40.09L		E		KFB		954427544C		8				
05295−0548		33.3	24	209−20	36	6	88	3	.25L	.28L	3.50	15.83:		CD		MJEC		9844043768						
05295−0509		33.7	51	208−20	58	14	92	2	.72L	.25L	1.18	52.56L		D		B		950100030C						
05295−0525		34.4	24	209−20	33	6	91	3	.25L	.25L	1.56L	16.24			D	GB		9803034608						
05296−0251		39.3	53	206−19	42	10	88	3	.75	.71	2.28L	19.09L	CD			BB	2	960022411C			1	1	RY ORI	1	3
05296−0556		39.8	59	209−20	35	16	92	2	.43L	.43L	1.59	51.28L		F		KEDI		9602101208						
05297−0125		43.8	13	205−18	78	15	86	2	.40L	.25L	.99:	3.39		ED		C FB		780000020C						
05297−0412		44.7	22	207−20	28	3	89	4	1.46	.20:	9.23L	46.01L	BD			AF H	0	950010110C			2	13	132227 K5	4	90
05297−0757		44.8	9	211−21	88	14	86	2	.96L	.25L	.72	7.71L		D		BF		9700100110			1	10	M−01−15−001	70	
05298−0411		48.7	23	207−19	34	12	89	3	.25L	.25L	1.28	21.68L		C		F B		960010110C			1	2	DO 1161	85	81
05298−0358		50.4	18	207−19	40	12	89	3	.28L	.26L	1.28	26.39L		C		HFB		960011023C		8				
05299−0917		54.8	44	212−22	80	19	91	2	.30L	.25L	.39	13.48L		C		E		0400000008						
05299−0302		56.9	19	206−19	32	8	87	3	.25L	.26:	4.00	33.89L		EC		I FBI		960022210C						
05299−0335		57.5	54	207−19	26	15	89	3	.25L	.25L	2.62L	7.68			D	B		970000031C						
05299−0250		58.7	13	206−19	37	11	87	4	.28L	.37	3.43:	42.89L		DE		FED		950012730C						
05300−0453		0.3	18	208−20	26	12	93	3	.25L	.25L	3.22:	17.44		FD		DB		970021360C						
05300−0200		0.8	13	205−18	29	11	54	3	.30L	.19:	1.97L	12.27		E	C	BDCC		964021033C		8				
05300−0001		4.8	22	204−17	19	5	89	4	5.65	1.45	5.50L	22.34L	BB			AANF	1	960100011C			3	*13	132233 K5	12	65
05301−0039		7.0	33	204−18	26	8	86	2	.25:	.33	2.81:	15.76L	DDF			GDBE	0	968144860C			1	*41	05301−0039	29	1
05301−0454		7.2	19	208−20	30	4	89	3	.25L	.42	5.04L	21.17		F	F	EGC		974111360C						
05301−0137		8.4	50	205−18	22	3	88	3	.41	1.12:	4.30L	28.23L	CD			DI FC	1	954012451C		3	2	16	02107 B1	27	53
05301−0609		11.9	26	209−20	38	8	88	3	1.57L	1.10L	1.99	55.27L		C		LKBB		970000031F						
05302−0537		14.5	52	209−20	26	5	87	3	4.30	19.34	55.34	82.36:	BBDF			AAAC	3	978154020F			1	16	02114 EA	26	171
05302−0245		15.1	31	206−19	21	9	89	4	.70L	.70L	2.82:	26.17		EE		DA		95C031550C						
05302−0352		15.2	34	207−19	38	5	87	3	1.45	.43	3.17L	13.49L	BD			ABED	1	960222100C						
05302−0522		15.3	26	209−20	27	8	88	3	.58L	.74:	3.76	39.89L		DD		EFAI		970003430F			3	16	02113−	17	145
05302−0027		15.3	30	204−18	16	10	88	4	.56L	.36:	5.47:	25.30		EEE		JDCA		96C213464C		3				
05302−0353		15.4	25	207−19	78	12	86	2	.31L	.25L	1.42	23.98L			D	B		960222100C						
05302−0839		16.2	57	212−21	55	12	89	3	.45L	.25L	.97	2.07L		C		MBC		0600000000						
05303−0547		18.7	8	209−20	64	3	89	3	1.24L	.83L	3.38	48.01L		D		K BE		984042410F						
05303−0009		19.3	22	204−17	51	8	88	3	.46	.25L	3.56L	49.03L	D			AHK		950110000C			1	*41	05303−0009	1	1
05304−0435		30.0	43	208−20	20	8	87	3	.48L	4.25	36.45:	32.03		CDF		EDDB		964123350C		4	3	16	02124 B2	38	76
05305−0441		31.4	58	208−20	22	9	88	3	.38L	.34	4.60:	34.92L		DD		FCEF		960244300C		1	1	32	X0530−047	81	1
05305−0609		32.7	5	209−20	36	6	87	3	3.53	1.79	4.21L	46.55L	BC			AA	0	970112132F		4	2	1	HT ORI	12	3
05305−0204		34.5	16	206−18	57	15	86	2	.31L	.25L	1.09	5.09L		D		DC		970010000C						
05305−0651		34.9	53	210−21	73	13	92	2	.28	.25L	.72L	9.60L	F			B H		9900000000						
05305−0508		35.6	32	208−20	20	6	50	3	.55	.32L	10.45	31.79	B	ED		CHAB		774023132C						
05306−0211		36.8	60	206−18	77	13	86	2	.30L	.25L	1.17	22.64L		D		F CC		650022051C						
05306−0135		37.4	19	205−18	69	14	88	3	.30L	.30L	1.51	5.96L		D		I DDB		970001430C						
05306−0520		38.1	27	209−20	22	5	91	3	.39:	.70L	3.88:	18.43	E	EF		CDEB	0	880003542F						
05306−0216		41.7	45	206−18	74	11	86	2	.32L	.29L	1.53	5.44:			DD	HI BB		670012061C						
05307−0038		45.2	15	204−18	36	6	88	3	.25L	.58	2.64L	30.66L		C		LBED		950013344C			2	23	CED 052	96	
05308−0237		48.3	36	206−19	56	10	88	3	.43L	.26L	1.97	22.96L		C		EJCE		950200010C						
05308−0445		49.9	30	208−20	54	14	86	2	.30L	.29L	2.04	33.51L		E		NC		990134000C		1				
05308−0156		50.7	41	206−18	54	12	89	3	.26L	.50L	2.03	25.20L		C		BCF		960012234C		D				
05308−0542		50.7	51	209−20	26	4	87	3	2.34L	1.56	79.04:	143.85L	CF			ABEE	1	970165250F						
05308−0252		51.0	42	206−19	16	10	53	3	.25L	.25L	5.79L	18.37			E	EFB		95C210242C						
05308−0717		53.4	9	211−21	63	17	89	3	.25L	.25L	1.06	15.26L		D		EB		2601000110						
05309−0545		56.2	36	209−20	42	9	87	2	.73	.83:	4.77L	147.65L	DE			CCK	8	970177340F			1	23	LDN 1640	268	
05309−0028		56.3	33	204−17	33	10	88	3	.34	.25L	3.62L	20.54L	D			B E		950010040C			1	13	132254 K0	30	90

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS
OF POOR QUALITY

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags						Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
05309−0513	56.6	59	209−20	24	9	88	3	.55	.60:	9.45L	34.27L	BD	BDCC	1	570124631C		D	1	32	X0530−018		60	13
05309−0152	57.2	16	205−18	43	19	87	3	.41L	.25L	2.48	22.78L	E	FI DG		964213244C								
05309−0121	57.2	46	205−18	26	7	88	3	.25L	.32L	4.34:	11.44	DC	HJ DB		964103043C								
05309−0111	59.0	39	205−18	30	8	87	3	.38	1.94	7.52:	6.17	CCED	CFFB	0	564001350C		2	2	1	VV ORI		16	3
05309−0338	59.3	48	207−19	54	16	88	3	.25L	.26L	1.58L	10.72	D	J GB		870100230C								
05310−0634	0.3	2	210−20	44	9	88	3	1.01	.29L	1.19L	8.53L	B	BEK		9901120120		1	2	13	132256 K2		9	86
05310−0214	1.3	3	206−18	55	9	88	3	.25L	.25L	2.35:	9.36	CC	HCDA		560002071C								
05310−0518	1.9	52	209−20	55	3	88	3	.76L	.81	32.19L	225.96L	F	EDHG		550443742F			1	1	V719 ORI		39	5
05310−0138	2.9	26	205−18	23	9	88	3	.33L	.28:	3.93	17.53	DDC	EGCB		960001440C		2						
05310−0026	3.7	47	204−17	58	12	86	2	.25L	.25L	1.28	6.04	ED	DA		970010020C								
05310−0331	5.5	46	207−19	17	8	52	3	.28:	.62L	4.73L	14.70	F	F J GBC		962222350C								
05311−0520	6.2	6	209−20	33	10	89	2	.76	.81L	38.13L	151.88L	D	CCJ F		572633842F			1	1	V719 ORI		79	5
05311−0631	6.3	45	210−20	30	4	87	3	1.03	3.35	5.44	18.10:	BBCC	AAAB	0	9981120140		9	1	32	X0531−065		71	1
05311−0456	6.6	37	208−20	67	8	87	3	.47L	1.28L	2.66	40.77L	D	NJ B		994011112E								
05311−0620	6.7	33	210−20	35	8	87	3	.32	.75	2.18:	14.14L	CCC	BBDB	0	9901001200			1	1	SS ORI		12	3
05311−0934	7.3	11	213−22	42	10	89	3	.51	.25L	.40L	1.68L	C	B J		4600000000								
05311−0329	7.7	48	207−19	33	7	88	3	2.00	.39	4.91L	27.56L	BE	AE E	0	650122350C			3	13	132259 K2		5	70
05311−0505	9.7	56	209−20	22	9	88	3	.47L	1.05L	6.73	33.96L	D	H B		970203230E								
05312−0401	13.9	55	208−19	50	13	88	3	.29L	.29L	1.45	39.48L	C	DGC		960100112C								
05313−0330	18.0	50	207−19	21	7	88	3	.47L	.57	4.73L	27.56L	C	CDDC		66E244471C								
05313−0036	19.5	32	204−17	70	18	88	3	.25L	.25L	1.85L	15.19	E	HL ED		968001033C								
05313−0526	22.3	36	209−20	34	9	88	2	2.29	4.85L	63.82L	33.98L	D	DDH		690558743F								
05313−0336	23.3	32	207−19	21	9	87	3	.25L	.41	3.75	28.20L	DE	CCCD		660220262C		8						
05314−0540	24.3	47	209−20	21	11	92	2	3.01L	6.52	148.66L	371.79	D F	GCGA		760234340F			1	*41	05314−0540		53	15
05314−0330	26.8	4	207−19	29	17	88	2	.25L	.25L	3.38L	27.56	E	DHC		550115492C		8						
05314−0546	28.9	23	209−20	15	7	87	3	3.40:	6.23:	76.06	371.79L	DCF	FDC	3	962325430F			2	*41	05314−0546		15	3
05314−0505	29.9	49	209−20	30	13	87	2	.40	.83L	4.48L	20.09L	C	DG	0	880114640E								
05315−0946	30.9	17	213−22	76	14	89	3	.41L	.25L	.41L	2.20	C	L B		6600000010								
05315−0130	32.0	10	205−18	26	5	88	3	5.76	1.48	2.45L	21.44L	BB	AA	0	960021200C			4	13	132270 K0		2	61
05315−0319	32.1	44	207−19	19	9	88	3	.52L	.25L	3.88	12.46	EC	GHDB		460012250C								
05315−0211	33.7	29	206−18	58	11	86	2	.29L	.25L	1.03	8.37L	D	CL		470001032C		8	1	16	02166− G5		75	115
05315−0342	33.8	48	207−19	53	12	89	3	.25L	.34L	3.96L	18.47	E	I EFB		680100240C								
05315−0525	35.4	13	209−20	23	7	87	3	5.21L	4.85	458.45L	1908.09L	D	BBI E		550656833F								
05316−0823	36.2	29	212−21	56	8	86	2	.36	.25L	.61L	8.03L	E	DL		6500000000								
05316−0703	37.1	22	210−20	40	5	88	3	1.17	.30	.98L	9.69L	BD	AB K	1	6700000000			2	13	132271 K0		4	65
05316−0301	40.1	38	207−19	18	8	51	3	.32L	.30	3.72:	33.63L	DD	I FCB		844115530C		6						
05317−0644	46.6	57	210−20	42	9	88	3	.90	.32L	1.11L	13.12L	B	BD		9901012010								
05317−0538	46.6	50	209−20	32	6	87	3	1.80	2.37	4.71L	67.29L	CD	AALH	3	480435640F			2	16	02184 F6		7	101
05317−0638	47.8	2	210−20	31	7	87	3	.36L	.63	5.34L	13.12L	C	DBEG		9901000000			1	1	SW ORI		18	3
05318−0128	48.2	0	205−18	65	13	86	2	.25L	.25L	.96	13.53L	D	C		760130120C								
05318−0544	50.3	1	209−20	20	8	87	3	.77L	2.20	25.72L	67.29L	C	CAFM		780437740F			2	*16	02185 EA		52	158
05318−0506	50.6	43	209−19	51	9	86	2	.46	.55:	4.79L	46.55L	CF	DC	0	690020200E			2	1	EZ ORI		3	3
05318−0326	52.9	22	207−19	27	9	88	3	.27L	.25L	1.83	31.03L	D	MKBD		950102130C								
05318−0311	53.5	54	207−19	56	11	88	3	.32L	.39L	1.77	53.08L	C	FBBD		940124332C		2						
05319−0123	55.5	1	205−18	24	10	87	2	.49	.73L	4.75L	25.46L	D	CDHA		750134643C		2	2	1	V469 ORI		23	3
05319−0551	55.6	7	209−20	18	3	48	3	3.16:	5.17	142.35:	421.95:	CFED	DDFC	4	86B236364F								
05319−0002	56.2	39	204−17	38	6	88	3	1.16	.30L	2.97L	24.69L	B	AD		950101121C			1	13	132277 G5		10	65
05319−0542	57.8	24	209−20	14	6	48	3	.97	2.61:	34.51:	67.29	CCED	BBDC	0	686446430F			1	*41	05320−0542		53	4
05319−0533	59.2	18	209−20	42	7	90	3	1.32L	2.79	7.97L	57.17L	F	I C		380463452F			3	*22	S281		527	3600
05320−0431	0.2	15	208−19	54	12	90	2	.35L	.53L	6.73	25.37L	F	GFDM		794423440E								
05320−0300	0.4	12	207−18	35	8	88	3	.25L	.35	7.21:	25.00	CDD	HCEA		854103530C		6	1	32	X0531−030		70	6
05320−0526	4.4	6	209−20	30	3	88	3	1.32	3.77L	25.97L	50.05L	E	BCE		390573400F			4	16	02203−		38	133
05320−0007	4.9	25	204−17	42	15	86	2	.44L	.27L	.96L	8.49	E	J DC		960210041C								
05320−0434	5.6	52	208−19	24	8	86	3	1.49	2.17L	7.91:	112.54L	B E	EFDE	0	886634640E								
05321−0628	7.5	5	210−20	58	22	93	2	.44L	.58L	2.22L	19.64	D	EFC		9901033430								
05321−0335	7.7	50	207−19	62	20	86	2	.29L	.25L	2.19L	12.48	F	I GB		97C116651C								
05321−0710	8.2	21	211−20	26	11	90	3	.37L	.26L	2.45	13.54L	C	DFC		5700101320								
05321−0342	11.2	40	207−19	52	8	88	3	.57	.28L	3.59L	18.44L	C	BKED		960100040C			1	13	132284 K0		4	85
05321−0447	11.5	14	208−19	25	8	50	3	1.10	1.23:	14.87L	90.13L	ED	GCG	0	980711510E			1	*41	05321−0447		20	2
05322−0939	12.4	19	213−21	52	26	87	2	.25L	.25L	.40L	2.90	D	L C		6500000210								
05322−0456	12.7	10	208−19	37	9	86	2	1.79	2.19L	31.95L	357.74L	C	DFEF		660323514E								
05322−0432	13.7	36	208−19	39	9	87	3	.92	1.01	6.73L	53.17:	EF F	CBKE	0	790434530E			1	23	OCL 0525		506	
05322−0443	13.7	43	208−19	19	8	88	2	1.27	1.77L	24.32:	90.13	C EF	CDCB		788628910E			2	16	02222−		45	136
05322−0543	18.0	34	209−20	39	3	88	3	2.71L	1.87	9.79L	67.29L	D	BH		680535630F			3	1	V373 ORI		49	3
05323−0059	18.1	13	205−17	27	6	54	3	1.08	.97	1.55L	28.13L	BC	ABEB	2	950111120C								
05323−0536	19.6	8	209−20	48	6	88	3	5.73	3.37:	37.85L	740.05L	DF	ABDD	0	260467352F			7	*13	132288 B9		4	82
05323−0108	21.5	59	205−17	44	10	88	3	.25L	.25L	1.51	5.42	DD	MI CA		770000043C		8	1	23	OCL 0503		578	
05323−0713	22.5	55	211−20	27	9	88	3	1.10	.28L	1.21L	6.76L	B	AC		5801101200			2	13	132290 K0		2	68
05324−0319	25.2	50	207−19	30	12	89	3	.25L	.27:	2.47:	12.99	DED	I FB		960011161C								
05324−0117	27.0	13	205−18	45	9	89	3	.25L	.26L	3.94:	12.81	DC	FDA		464001340C								
05324−0027	27.2	39	204−17	27	11	88	3	.25L	.25L	1.19	5.03	CE	GBB		970000030C								
05324−0434	27.8	9	208−19	57	8	86	2	1.17	.89:	20.69L	22.75L	CF	DEF	0	890314630E			3	16	02247		47	124
05324−0624	28.9	43	210−20	65	19	94	2	.38L	.88L	1.60L	26.33	D	G BH		9901054530		2	1	32	X0532−064		148	2
05324−0215	29.2	7	206−18	55	3	87	3	.25L	.25L	1.63	5.15:	CC	ECA		070010030C								
05325−0245	30.6	32	206−18	82	13	86	2	.46L	.72L	.81	3.58:	DD	GECA		470000000C								
05325−0612	31.7	46	210−20	27	9	89	3	.43:	.66	4.20	55.76L	EFE	BBC	6	980211210F								
05325−0342	33.3	39	207−19	24	10	88	3	.37L	.28L	1.73	21.36L	D	LFDD		980120030C								
05325−0512	34.1	3	209−19	60	8	88	2	2.40L	2.80	4.28L	39.86L	E	DB		690324510E			1	1	KV ORI		39	3
05325−0616	34.9	52	210−20	21	9	89	3	.66L	.51L	2.87	24.84L	F	DDCB		9943112100								
05325−0930	35.2	21	213−21	47	8	87	3	.53	.33	.40L	3.44L	CD	BD	6	6500001000			1	1	V653 ORI		17	3
05326−0642	36.9	29	210−20	67	10	88	3	.59L	.39L	3.19	17.64L	C	FAB		9901011210								
05326−0535	38.6	20	209−19	32	6	88	3	6.86	8.21	179.28L	657.50L	BC	CBEL	8	261325021F			7	* 1	V408 ORI		30	3
05326−0214	39.1	1	206−18	42	9	87	3	1.19	.25:	2.89L	21.75L	DF	AC	0	250110040C								
05326−0515	39.5	23	209−19	48	5	88	3	4.70	1.53L	3.00L	46.96L	F	C		291328910F			1	16	02271 B5		78	77
05326−0227	39.7	5	206−18	78	15	86	2	.87L	.25L	.77	23.30L	D	D		250000000C								
05326−0051	41.7	19	205−17	39	16	88	3	.25L	.25L	1.62L	10.47	E	EEJD		960000053C								
05327−0529	42.6	47	209−19	21	6	88	3	33.86	366.57:	4797.69S	24.48L	FEF	BABF	7	291614310F			8	13	132308 B		2	90
05327−0446	42.8	15	208−19	74	9	86	2	2.48	1.19L	267.08:	327.68L	D F	CDDC		960246422E			4	16	02286 K3		66	110
05327−0457	46.4	38	209−19	23	9	86	3	17.98	47.07	1803.43:	3916.75	BCDE	FBEC	0	940343944E			5	*16	02283		27	160
05327−0437	47.4	46	208−19	59	9	91	2	1.24L	1.40	8.08L	24.56L	D	DCD		990258911E			2	16	02279 B9		39	89
05328−0435	48.2	31	208−19	26	9	86	2	.57	.47:	3.17L	25.20L	CE	CD	0	990343900E			3	* 1	V487 ORI		18	3
05328−0501	48.7	17	209−19	29	5	89	3	3.28	2.91:	3.57L	3916.75L	BD	AB	1	842240312E			2	16	02290−		68	145
05328−0600	49.0	4	210−20	34	7	89	3	2.56L	1.23:	12.70	47.12L	DD	MBA		980422200F			4	*16	02306 E		32	136
05328−0322	51.6	56	207−18	59	22	90	2	.25L	.25L	2.07L	5.94	E	J B		980210130C								
05328−0124	52.4	54	205−18	30	17	88	3	.27L	.25L	1.29	8.83	DD	F CC		560000043C		8	1	32	X0532−014		97	8
05329−0452	54.0	14	209−19	28	6	88	3	7.65	33.83:	3.09L	3916.75L	BB	BE	0	942225532E			8	*13	132320 B3		15	45
05329−0508	54.9	53	209−19	39	3	89	3	.39L	24.80	297.11L	43.82L	C	FBC		792126610E			3	* 1	V415 ORI		19	3
05329−0614	56.6	37	210−20	46	8	47	2	.60L	.60L	5.04	49.12L	F	FEB		980534320C		2						
05329−0248	57.4	53	207−18	51	39	78	3	.46L	.28L	.67	24.32L	C	FDG		7500011338		C	1	32	X0533−028		163	12
05329−0505	58.6	46	209−19	18	6	89	3	4.48	32.01	84.93L	27.28L	BB	AAJ	8	890242610E			2	*16	02344		82	131

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05329−0512		58.7	11	209−19		27	8	91	2	22.77	54.22L	630.72L	22.69L	B	AAC		591235620E			6	* 1	V419 ORI		31	3
05329−0441		59.3	51	208−19		22	8	86	2	3.70	4.86	58.41L	425.78L	CD	DBI I	0	960679965E			3	16	02343 EA		74	
05329−0628		59.4	49	210−20		20	7	87	3	.65	8.49	31.71	94.76:	CBDF	AABA	0	978215341C			1	1	V801 ORI		66	5
05330−0626		0.3	36	210−20		31	7	48	3	.63	.96	31.71L	792.24L	CC	DEJG	2	950325341C		2	1	1	V801 ORI		85	5
05330−0556		0.8	27	210−20		64	3	88	3	1.37	2.51L	6.99L	54.47L	C	A		690252813F		2	7	*13	132323 OE5		26	28
05330−0517		2.6	49	209−19		19	6	88	3	82.07	560.72:	1613.31L	1600.43L	CB	DCHL	1	252323330F			10	*13	132328 B8		18	90
05330−0444		3.1	10	208−19		34	8	89	3	1.46	1.24	101.32L	412.34L	FD	EBGN	5	960649875E			4	*22	S279		320	1200
05331−0618		6.4	37	210−20		53	12	90	2	.67	.60L	4.51L	32.89L	E	D		990424440C		2	1	1	V805 ORI		34	5
05331−0515		6.7	52	209−19		27	7	88	3	30.51	193.85L	2425.19L	31.08L	D	BBC		294246630F			2	23	OCL 0528		581	
05331−0606		7.5	30	210−20		52	10	88	3	2.13L	1.47L	9.02	49.51	CE	CCC		880121133F			1	23	OCL 0529		548	
05331−0459		9.9	56	209−19		48	9	91	2	2.13	1.79	3.56L	27.29L	FE	CA	0	890224644E			2	*23	CED 055E		509	
05332−0437		12.1	18	208−19		24	9	90	3	1.92	1.76:	27.57	22.83L	DDE	EEB	1	990455942E			1	16	02356 EA		43	
05332−0105		13.2	43	205−17		48	17	86	2	.25L	.25L	1.51L	10.23	E	JC		960201060C			1	23	OCL 0503		241	
05332−0431		14.6	36	208−19		25	8	50	3	1.15	1.65L	6.76	18.60L	C E	EFD	5	790344600E			2	*23	OCL 0525		534	
05332−0827		15.6	5	212−21		45	8	88	3	.63	.26	.50L	1.95L	BD	BC	0	9801000100								
05332−0637		16.9	13	210−20		69	5	90	3	.53L	.38L	3.89	52.96L	D	GHBB		984102221C		2	1	1	V573 ORI		33	3
05332−0510		17.1	42	209−19		25	9	91	3	4.62	4.46:	596.55L	29.87L	DE	DCI	0	790135800E			4	* 1	V388 ORI		16	3
05333−0533		19.9	51	209−19		55	9	88	2	4.66	3.88L	4.06L	31.41L	D	CI		290222320F			2	* 1	V570 ORI		71	3
05333−0532		20.6	11	209−19		58	11	89	2	3.42	1.84L	158.71L	1105.84L	D	D IC		251320210F			1	23	OCL 0528		584	
05333−0543		23.9	9	209−19		23	7	88	3	8.52	8.07	290.23:	31.41L	CDE	DCD	7	491224743F			1	1	V378 ORI		75	3
05334−0034		24.2	59	205−17		19	13	55	3	.25L	.25L	1.42L	8.07	E	DD		968200061C								
05334−0117		25.0	35	205−17		74	14	86	2	.41L	.25L	1.18	6.76L	D	MDD		360131131C			2	*23	CED 055H		290	
05334−0611		25.4	51	210−20		24	7	89	3	2.04	4.99	7.06	49.51L	CCE	AAC	1	780321222F			1	16	02379 EA		7	145
05334−0024		25.5	49	204−17		65	16	86	2	.25L	.25L	1.05L	8.68	E	MMHB		960000020C								
05334−0458		25.8	46	209−19		25	10	92	3	1.41	1.94L	96.55L	539.47L	E	BBKG		762324435E			3	16	02383−		34	141
05334−0504		28.0	16	209−19		28	8	90	3	.56	1.15L	8.49L	22.10L	D	DCK		790142510E			1	*41	05334−0504		11	2
05334−0337		28.9	55	207−18		16	8	89	3	.47	.53L	5.04:	24.95	D DD	ECEC		980215760C		1						
05335−0645		31.1	31	210−20		28	8	90	2	.54L	1.27	10.16	68.78	DEF	DEBC		980012330C			5	1	V577 ORI		51	3
05335−0222		34.8	52	206−18		52	14	88	3	.28L	.25L	1.17	8.46:	CC	EC		1600000518		4						
05336−0441		38.3	36	208−19		37	8	90	2	1.71	2.09	3.22L	536.70L	CE	CC F	0	860626674E								
05336−0113		41.0	56	205−17		24	6	88	3	7.15	1.86	1.65L	9.23:	BC F	AADD	2	360110141C			4	6	*13	132346 B0		8	17
05337−0520		45.8	6	209−19		79	15	91	2	.97L	1.45L	34.98L	293.11	F	HDI B		960355240C								
05337−0019		47.5	5	204−17		33	6	88	3	1.09	1.47	1.55L	35.15:	BC F	BAJB	0	740213340C			1	1	32	X0533−003		61	1
05337−0639		47.5	53	210−20		66	12	88	2	.90L	.50L	8.01	68.78L	E	B		980034111C			2	23	DG 060		360	
05338−0532		48.4	40	209−19		65	10	90	2	.50L	1.29	19.85L	34.29L	F	GC		980746651C								
05338−0402		50.6	11	208−19		23	11	86	2	.54L	.25L	1.06	20.99L	E	I HB		990112232C		A						
05338−0044		51.1	1	205−17		53	9	89	2	.42L	.38	2.73L	22.61L	D	CB		950010000C			1	1	PU ORI		10	3
05338−0529		51.7	42	209−19		17	7	49	3	4.12	4.44	101.84:	388.84:	BBFF	EDDE	0	967525541C								
05338−0647		52.6	25	210−20		23	8	88	3	.44L	3.92L	75.90	164.91L	E	DAAC		970021433C		8	2	23	DG 060		180	
05338−0624		52.7	2	210−20		26	6	87	3	.48	16.39	206.29	487.67	CBEE	CAAA	0	948115443C		3	1	32	X0533−064		58	3
05339−0557		54.3	3	210−19		39	10	88	3	.61L	.48L	8.46	50.13L	C	DFB		970324130C								
05339−0641		57.4	6	210−20		34	8	86	2	1.03	1.60	11.37L	47.72L	DE	FFD	0	980154454C		8	2	23	DG 060		239	
05339−0646		58.0	33	210−20		21	7	87	3	1.23	5.40	75.90L	192.88:	CB E	CB D	2	962041254C		8	5	1	V838 ORI		55	5
05339−0518		59.3	3	209−19		23	7	90	3	.59L	1.43	20.54L	293.11L	F	HGH		960244550C								
05339−0644		59.4	45	210−20		40	6	87	3	8.61	8.85	75.90L	38.59L	BB	AAA	0	983164654C		8	6	1	V380 ORI		7	3
05339−0545		59.6	37	209−19		74	11	86	2	1.01L	.90L	7.01	63.95L	F	ECA		970111100C			1	1	PS ORI		81	3
05339−0626		59.9	49	210−20		50	7	87	3	.55L	1.57	206.29L	487.67L	D	EA I		950124343C		3						
05340−0056		1.4	47	205−17		31	13	89	3	.25L	.25L	1.60L	10.88	C	GGB		968001073C		8						
05340−0603		1.5	6	210−19		17	7	47	3	.51:	1.42	12.49:	104.07:	CCDD	CAEA	1	97C425342C								
05340−0406		4.0	46	208−19		62	6	89	3	.40L	.32L	2.25	35.22L	D	DD		580020222C		A						
05340−0431		5.7	53	208−19		35	3	88	3	.37	.80	4.98:	89.31L	EDE	DBAI	0	680333553E								
05341−0351		6.1	28	208−18		26	3	51	3	.32L	.37	3.04	14.26:	DDE	JCCB		990312432C		E						
05341−0433		6.4	60	208−19		33	10	90	2	.52	.93L	8.33L	88.94L	C	CDLE		680325453E								
05341−0610		9.4	12	210−19		25	8	49	3	.48	.76	4.04	41.91L	CCE	FBC	0	980122230C								
05341−0402		9.8	23	208−18		50	17	87	3	.25L	.34	3.13L	59.81L	F	FFB		880112232C		A						
05341−0742		9.9	50	211−20		34	12	90	3	.27L	.38L	2.73	13.15L	C	I EGC		9701014410		6						
05341−0530		11.0	3	209−19		36	8	88	3	3.68	7.64	122.31L	648.18:	BC E	FCFC	0	960416641C								
05342−0319		12.5	28	207−18		58	10	88	3	.63	.26L	4.76L	65.01L	C	A J		950100000C			2	13	132361 K0		7	90
05342−0613		12.7	37	210−19		48	12	90	2	.44	.34L	9.28L	73.34L	C	B		960322250C								
05342−0537		14.3	34	209−19		24	11	88	3	2.21:	1.04	33.50L	85.14L	DF	FCFB		980166750C			1	1	V842 ORI		85	5
05342−0639		14.6	50	210−20		17	8	89	3	1.34	1.27	16.30:	54.10L	CDE	DCCC	2	964155521C			2	23	CED 055I		362	
05342−0635		14.8	47	210−20		56	12	89	2	.55L	.70	6.47L	57.41L	D	CAH		960121000C			3	1	V846 ORI		15	3
05342−0412		16.6	46	208−19		32	9	91	3	.37L	.33	3.03:	30.85L	FF	FGCF		384111240C		2						
05342−0033		16.8	29	205−17		28	11	89	3	.25L	.25L	1.97L	9.41	C	HEC		860000120C								
05342−0722		16.9	20	211−20		42	8	88	3	.37	.31L	1.05L	21.65L	C	BM		9602000100								
05343−0534		19.7	32	209−19		69	8	91	2	.53L	.61	6.68L	52.07L	D	C		970256950C								
05343−0540		20.7	51	209−19		36	16	92	2	.51L	.61	4.41L	45.13L	E	G		970145660C								
05343−0501		21.1	52	209−19		23	3	89	3	.76	1.18:	3.33L	91.23L	DE	EC F	0	570226343E			1	1	V854 ORI		71	3
05343−0259		21.7	49	207−18		44	14	89	2	.28	.26L	1.07L	48.59L	C	E		8502000008								
05343−0427		23.0	24	208−19		31	10	88	3	.48L	1.13	10.35L	39.43L	E	DBG		660324331E		2	1	16	02439 GE		16	107
05344−0044		24.0	28	205−17		22	7	86	3	.34L	.66	2.27	4.76:	CED	EBAB		974200140C		4						
05344−0016		26.2	7	204−17		26	12	89	3	.25L	.26L	1.08	26.48L	C	FB		550000000C			1	23	DG 061		124	
05344−0537		27.0	2	209−19		28	9	47	3	1.82	.31L	17.44L	96.13L	D	GHCC		970256760C								
05344−0053		28.2	1	205−17		33	12	88	3	.25L	.25L	1.10:	6.19	EC	EC		960000051C			1	*41	05344−0052		24	4
05344−0623		28.8	20	210−19		32	11	91	2	.61L	.77L	4.42	934.37L	E	GCBB		930212262C			1	1	V856 ORI		36	5
05345−0139		30.8	6	206−17		17	6	88	3	2.06	2.84	2.72	17.46L	BBC	AAA	2	550000000C			2	* 7	290770		3	91
05345−0643		31.1	22	210−20		28	11	90	2	.65L	.78	3.82L	35.27L	E	DCCD		960423421C			2	23	CED 055I		444	
05345−0610		31.7	60	210−19		29	9	89	2	1.91	1.77	4.40L	46.53L	CD	AAH	1	980325533C			2	13	132366 A0		14	90
05345−0635		33.2	12	210−20		60	8	89	2	.81	.67	3.32L	50.46L	CD	ABJ	1	980013220C			2	1	BE ORI		12	3
05345−0525		35.6	5	209−19		26	11	86	2	.45:	.89	9.87:	43.07L	FFF	HFE	8	980449650C			1	1	PW ORI		54	3
05347−0545		45.1	7	210−19		24	9	88	3	.31L	.26L	5.87:	22.87	DE	E CA		980011130C								
05347−0606		46.6	28	210−19		30	10	90	3	.63	.55:	8.24L	48.27:	DE D	FEHB	9	978123643C								
05347−0324		47.0	4	207−18		28	11	88	3	.29L	.29L	4.01L	19.15	E	HHFB		95C213255C								
05347−0528		47.0	58	209−19		23	5	89	3	.75	1.40	12.68:	63.67L	FDE	DDDB	6	976235520C								
05347−0431		47.1	29	208−19		21	6	89	3	.51L	.71L	8.60	88.24L	D	EEBJ		680545551E		2						
05348−0636		48.5	41	210−19		49	10	88	2	.96	.80	2.46L	29.81L	CF	ADGD	0	990233440C			3	1	BF ORI		24	3
05348−0309		50.4	11	207−18		18	12	86	2	.25L	.25L	1.25	9.20	DE	I GB		9701010418			1	2	DO 1207		77	121
05348−0118		51.7	7	205−17		49	10	88	3	.25L	.25L	.96:	6.21	FD	CCB		460000000C								
05348−0034		52.3	47	205−17		32	14	89	3	.25L	.25L	1.67L	5.97	F	GB		870211132C								
05349−0436		55.0	2	208−19		26	3	49	3	.60	.86	2.77L	31.33L	CC	EBEF	1	992347580C								
05349−0428		55.5	43	208−18		46	9	86	2	.39	.69L	8.60L	74.62:	C F	CEBF		988244541C		2						
05349−0632		56.9	7	210−19		23	8	89	3	.37:	.63	2.51:	42.59L	CCF	CDDE	3	980424260C								
05349−0456		56.9	32	209−19		37	10	92	2	.45L	.47	4.15L	51.60L	F	ECBF		960325435C		2	2	3	RAFGL 6345S		43	
05349−0341		59.0	52	208−18		50	12	89	3	.29L	.29L	1.61	49.15L	F	KFCD		860102635C								
05349−0459		59.3	22	209−19		88	8	89	2	.40L	.52	4.91L	33.16L	D	EEBG		980424435C		2	1	32	X0534−049		108	2
05350−0557		0.4	55	210−19		36	7	88	3	.56L	1.24	4.96L	46.74L	C	HDH		970013343C		2	4	13	132375 B1		7	57
05350−0700		0.6	11	211−20		20	6	88	3	.59	1.30	2.50L	53.91L	EC	CAD	7	850302220C			1	23	LDN 1641		14	
05350−0956		1.0	37	214−21		30	8	87	3	.25L	.46	3.45	20.76	DDE	FCDB		9502024338		5	1	32	X0534−099		51	4
05350−0533		1.4	30	209−19		37	3	88	3	.50L	.26L	5.79L	38.27	F	I KFC		984012651C			1	1	V872 ORI		35	5
05350−0616		3.3	31	210−19		19	6	88	3	2.55	.72	5.11L	458.88L	BC	AAEJ	0	940211140C			1	16	02469		4	126

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name			Galactic	Uncertainty			HCON							VAR		LRS	S2	CAT				
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#		Name Type	Sep (″)	Mag
05350–0210		5.7	0	206–17	18	5	87	3	.90	1.16	.97	30.12L	BCD	AAA	0	650000000C			1	*41	05350–0210	12	7
05350–0947		5.8	11	213–21	50	22	91	2	.30L	.25L	.78	5.38L	C	N EE		9602001118							
05351–0147		6.3	59	206–17	16	5	87	3	95.57	48.58	5.99	24.88L	BDD	AAA	9	650001000C	24		6	* 1	X ORI	19	3
05351–0432		10.4	39	208–18	50	12	90	3	.44L	.43	3.91L	31.33L	F	DEBA		962254541C		2					
05352–0444		12.4	23	209–19	26	11	89	3	.50	.38:	2.74:	35.54L	EED	DCC	3	964312030C							
05352–0227		12.5	5	207–17	30	19	86	2	.65L	.28L	.87	16.06L	D	K HE		2501000408		4					
05352–0107		12.7	38	205–17	41	11	89	3	.33L	.25L	.96:	7.27	ED	LJCB		560000020C		4	1	*41	05352–0107	19	12
05352–0541		14.8	20	210–19	36	3	91	2	.70L	.71	6.07L	34.35L	F	HCDB		980115454C		8					
05352–0549		16.7	16	210–19	25	12	91	2	.30L	.45L	3.50	21.06L	E	GCBF		980201020C							
05352–0925		16.8	24	213–21	34	6	88	3	.26L	.25L	1.36	17.33L	C	FEFC		9500134638		C					
05352–0933		16.9	26	213–21	77	18	90	2	.41L	.26L	.59	12.37L	C	C		9500000008							
05352–0034		17.1	27	205–17	30	13	89	3	.25L	.27L	1.34:	4.11	CD	HDCB		474111152C							
05353–0309		18.5	29	207–18	31	8	88	3	1.09	.47:	.86L	33.07L	BE	ADGB	0	9400000218			1	2	DO 1214	82	111
05353–0609		20.8	4	210–19	45	15	91	3	.34L	.63L	3.26L	25.33	E	ECDD		980011343C							
05353–0644		21.4	10	211–19	21	6	46	3	2.01	2.79	2.90:	20.29:	BBFD	AADB	0	970210110C			1	13	132384 A0	6	87
05353–0625		21.9	45	210–19	24	5	90	3	.38L	.43:	2.27	59.42L	DC	ECB		970321202C							
05353–0631		22.5	44	210–19	33	16	87	3	.31L	.58L	5.80L	21.26	D	JCJB		970316462C							
05353–0007		23.0	39	204–16	54	12	91	2	.35	.27L	2.19L	22.04L	C	C		940121320C		2	2	23	DG 067	197	
05354–0142		24.6	31	206–17	37	6	88	3	2.01	.63	2.18L	42.09L	CC	AA	2	940021200C			2	* 2	DO 1213	39	111
05354–0648		27.0	59	211–19	37	8	87	3	.25L	.62	5.31L	56.39L	C	BBD		960122040C							
05354–0323		28.1	27	207–18	20	8	89	3	.25L	.16:	2.66L	17.26	D	DCFFC		950102255C							
05354–0438		29.5	21	209–18	21	7	86	3	.41	.44	3.66:	28.85:	FFDD	CCDB	1	96C125461C		2	1	32	X0535–046	116	2
05355–0658		30.7	24	211–19	40	3	88	3	.30L	.52	4.12	59.37L	DC	NBBA		950001120C			4	1	V592 ORI	75	3
05355–0939		32.7	42	213–21	44	16	92	2	.39L	.22:	2.28	11.75L	DC	DFG		9500275748		F	1	32	X0535–097	155	15
05355–0117		33.1	3	205–17	31	5	87	3	.68	3.89	10.38	9.00	CCDC	AAAA	0	660010000C			1	*41	05355–0117	23	15
05355–0146		33.2	50	206–17	30	8	88	3	.38	1.40	13.32	42.09	CDED	EBBA	0	940011200C			3	*13	132389 A0	45	88
05355–0012		34.9	42	205–16	19	6	88	3	.84	1.06	9.85	18.01	BCDD	BBCC	2	248112140C		1	2	23	VDB.66N 048	138	
05356–0244		37.9	46	207–18	67	15	86	2	.29L	.25L	1.22	16.64L	D	D		4500000408							
05356–0541		39.0	12	210–19	22	11	86	3	.30:	.46	4.71:	29.69	CDDE	EBCB	0	944237664C		8					
05356–0530		39.2	35	209–19	32	7	88	3	.31L	.38	3.01	12.50	CCD	GCCA		950013430C		2					
05356–0610		40.3	42	210–19	29	10	88	3	.26L	.44:	2.63	25.33L	DD	BBC		984112263C							
05357–0710		42.0	12	211–20	25	7	88	3	.32:	1.09	4.25	134.86L	CCC	DAAC	0	644210031C							
05357–0539		42.4	16	210–19	27	10	87	3	.56	.68	3.11L	29.69L	CC	CC D	5	988135464C		8					
05357–0548		42.7	15	210–19	18	8	89	3	.36	.53	5.29:	30.02:	FDED	CBDC	1	940505241C							
05357–0217		42.9	39	206–17	32	6	88	3	.87	2.74	1.50	21.73L	DBB	AAA	0	1700010008			2	*41	05357–0217	8	7
05357–0403		43.4	40	208–18	36	13	86	2	.31L	.31L	.91	7.72L	D	LCD		380010131C							
05357–0420		43.6	57	208–18	83	13	86	2	.35L	.25L	1.84	7.90L	E	G CG		880401040C							
05357–0650		43.8	56	211–19	17	7	88	3	2.82	3.28	5.31	31.33	BBDE	AABC	0	960110030C							
05357–0603		47.0	55	210–19	51	14	88	3	.30L	.28L	1.49	61.86L	D	I D		970001011C							
05357–0526		47.5	53	209–19	32	7	88	3	.75	2.20	1.60:	38.67L	BBD	AAD	3	950222421C		2	1	13	132393 A0	8	90
05358–0238		48.9	18	207–17	34	6	88	3	6.65	8.30	1.16L	24.58L	BB	AAC	0	3500001008			1	*41	05358–0238	16	4
05358–0907		49.0	6	213–20	27	12	90	3	.25L	.25L	2.02	14.09	DC	DFA		6680133300		7	1	32	X0535–091	105	7
05358–0113		49.6	21	205–17	92	16	89	2	.31L	.26L	1.15	19.09L	D	EC		45012021 1C		2					
05358–0308		51.9	56	207–18	69	28	86	2	.42L	.26L	.94L	4.67	D	I GD		6700100208							
05358–0956		52.3	23	214–21	29	10	89	3	.40L	.25L	1.30	9.23:	EE	KFDB		9601111118							
05358–0020		52.6	51	205–16	74	10	88	3	.36L	.25L	1.42	28.70L	C	A		440010000C							
05358–0704		53.3	7	211–19	26	6	87	3	52.52	126.74	165.69	134.86	BBDD	AAAA	0	740110100C	71		4	1	V883 ORI	15	5
05359–0400		54.2	17	208–18	69	13	86	2	.29L	.25L	1.40	28.60L	D	CI		370012354C							
05359–0515		58.5	48	209–19	12	5	17	3	1.44	1.95	18.85:	97.56L	CCE	CCDA	8	945134552C		1					
05360–0906		1.4	52	213–20	29	11	89	3	.25L	.26:	1.93	11.04	FCE	I HEB		9601133300		7	1	32	X0535–091	88	7
05360–0245		5.1	53	207–17	25	9	89	3	.37	.50	.69L	41.54L	DD	DCLF	1	3400101208			3	* 1	TY ORI	16	3
05361–0026		7.6	33	205–16	38	13	88	3	.28L	.36L	3.13	11.30:	FE	FICB		96C122643C		3					
05361–0512		8.2	24	209–19	32	13	86	2	.67L	.42	3.10L	81.00L	E	JC		940133541C			1	13	132403 K0	7	90
05362–0751		12.3	57	212–20	70	10	87	3	.27L	.31	5.24L	50.06L	D	NB		950110011C			1	16	02509 KE	64	1400
05362–0355		12.5	32	208–18	59	9	88	3	.32L	.26L	2.55	35.48L	C	DGC		950103454C							
05362–0240		12.6	40	207–17	53	18	86	2	.33L	.33L	4.72	7.07L	E	FIF		3601202308		4	1	32	X0536–026	173	4
05362–0516		13.7	52	209–19	45	9	88	2	.58:	.63:	13.23L	97.56L	FF	FBGC	9	94C236664C		1	1	32	X0536–052	46	1
05362–0611		14.6	24	210–19	34	13	89	3	.42L	.27L	1.97	13.24L	D	KDB		774001050C							
05362–0237		14.9	33	207–17	18	5	87	3	4.51	14.38	6.95:	11.46L	BBF	AADF	0	2601102308		4	5	*13	132406 B0	15	37
05362–0523		15.5	57	209–19	32	19	85	3	.27L	.32L	1.50	27.08L	D	DC		960121212C							
05362–0659		15.5	59	211–19	25	7	87	3	2.23	5.34	23.64L	59.26L	BB	AABD	1	850113313C		8					
05362–0626		15.7	43	210–19	95	14	90	2	.36L	.49L	3.61	61.07L	F	FEC		964324455C							
05362–0315		16.4	56	207–18	27	16	87	3	.27L	.26L	2.16:	13.15	DD	HFCB		958102253C							
05363–0111		19.2	57	206–17	83	7	86	2	.32	.25L	2.56L	22.43L	C	C		550013001C							
05363–0457		20.1	13	209–18	61	14	86	2	.42L	.25L	1.59	30.22L	F	B		950000020C							
05363–0714		20.2	20	211–19	24	7	88	3	2.55	3.11	2.74	73.09L	CCD	AAB	1	952123420C							
05363–0702		20.9	43	211–19	26	8	87	3	.53	4.82	23.64	59.26L	EBD	BAAD	3	658213323C		8	3	23	CED 055K	286	
05363–0209		21.6	18	206–17	17	6	88	3	1.11:	1.37:	15.23:	43.94:	FDDE	EDCB	4	974226433C			1	*41	05363–0209	40	5
05363–0004		22.2	3	204–16	30	28	72	3	.26L	.28L	1.41L	6.51	C	I GCB		960201120C							
05364–0411		25.4	16	208–18	51	16	88	3	.25L	.33L	4.04L	19.29	C	DFC		768004553C							
05364–0722		26.0	44	211–19	23	7	88	3	.74	1.11	3.75	27.09L	BCD	BBBD	1	972212563C		8	3	16	02515 EA	36	
05364–0120		26.0	43	206–17	62	17	87	3	.36L	.25L	1.73L	7.96	D	KB		780010263C		A					
05364–0953		27.0	32	214–21	59	16	92	3	.25L	.25L	1.21L	9.16	C	KGC		9600011118							
05364–0209		27.8	2	206–17	53	10	90	2	.71:	.99	18.70L	50.85L	DD	FCC	1	960136464C							
05364–0552		29.7	23	210–19	27	15	88	3	.25L	.31L	3.45L	14.83	D	CHC		950113330C							
05365–0729		30.0	30	211–20	61	13	89	2	.38L	.39	4.16L	62.29L	D	FB		950110000C							
05365–0522		32.6	40	209–19	55	13	88	2	.38L	.38	3.60L	38.48L	D	CE		950142323C							
05365–0735		33.2	1	212–20	23	10	89	3	.26L	.31:	3.29:	13.99	DCD	LDEB		970011130C		4					
05365–0718		34.0	22	211–19	21	6	88	3	.78	3.74	10.06	17.76L	BCE	BAAH	0	978053553C		8	1	1	V599 ORI	49	3
05366–0342		36.4	58	208–18	59	4	88	3	.42L	.25L	2.07	50.17L	D	JCB		940000020C							
05366–0714		36.7	22	211–19	26	8	87	3	.88L	.91	8.12L	43.64L	C	CA E		950134310C							
05366–0129		39.1	2	206–17	81	10	86	2	.42L	.39	4.55L	6.55L	E	LD G		890035533C			2	* 1	V508 ORI	30	3
05366–0237		39.5	3	207–17	50	17	86	2	.56L	1.54L	2.16	24.72L	D	LFFD		1540001508		4					
05366–0902		41.9	6	213–20	27	12	90	3	.25L	.25L	1.32	8.73	DC	I CB		9600001120							
05367–0712		42.8	18	211–19	24	6	46	3	.47L	2.58	8.12	19.54L	BD	FAAC		960114350C							
05367–0834		46.7	32	212–20	61	11	87	3	.47	.25L	.64L	15.06L	D	BG		9601000100			1	16	02522 ME	15	1500
05367–0327		47.1	28	208–18	24	10	88	3	.25L	.25L	2.75:	14.49	ED	EEB		96C002051C							
05368–0109		48.4	38	206–17	90	10	86	2	.78L	.28L	1.03	23.46L	D	I HB		570113354C		8					
05368–0411		49.2	51	208–18	43	11	88	3	.25L	.25	2.49:	14.94	DCE	EED		46C104433C							
05368–0454		49.2	45	209–18	37	13	89	3	.30L	.25L	1.29	32.38L	D	B		950112644C		F					
05368–0126		49.3	15	206–17	41	17	93	3	.40L	.66	4.55	33.10L	DE	DEBE		870147634C			2	*41	05367–0126	47	7
05369–0037		55.5	39	205–16	88	11	86	2	.25L	.25L	1.15	11.50:	EF	KBD		954113011C							
05369–0143		55.8	55	206–17	44	3	88	3	.27L	.25L	1.85	46.74L	C	GI BD		970208356C							
05369–0359		56.3	24	208–18	22	6	88	3	.78L	.82	7.01L	30.91L	E	I FCG		954233443C			1	1	V890 ORI	50	5
05369–0728		56.4	14	211–19	28	9	86	3	.82	4.20	67.26	139.01:	CBEE	BAAA	1	940011200C		2	1	16	02525 E	76	1500
05369–0623		56.6	54	210–19	27	8	88	3	.45	.72	5.27	39.51L	CDE	DFB		950055566C							
05369–0015		57.2	52	205–16	35	3	89	3	.37L	.34:	2.01	10.62	DED	HFDB		964002330C		3	1	32	X0536–002	22	3
05370–0402		0.8	20	208–18	28	6	88	3	.61	.67	7.01L	27.75L	CC	GCBF	0	96C323433C							
05370–0150		1.3	26	206–17	46	10	89	3	.25L	.27L	4.44L	10.09	E	DDFC		980112241C							
05370–0129		5.0	49	206–17	27	10	86	2	.33L	.49L	6.41L	33.10	E	FCFC		774039847C							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
05370−0513	5.1	34	209−18	42	11	88	3	.25L	.26L	1.81:	11.31	CD	DI EA		970002230C		2					
05371−0326	6.3	48	208−18	28	11	88	3	.29L	.30L	2.57	28.83L	D	FCB		950115163C							
05371−0205	6.8	53	206−17	25	9	51	2	.85:	1.05:	13.71L	85.12:	CD F	GFFD	0	860336688C							
05371−0739	10.1	13	212−19	74	13	91	2	.30L	.25L	1.25	25.09L	F	C		960100230C		4					
05371−0604	10.3	19	210−19	45	11	89	3	.25L	.25L	2.98L	20.88	E	KI C		860002031C		1					
05371−0309	10.5	55	207−17	46	10	86	2	.25L	.25L	1.68	21.12L	D	L BC		350010000C			1	*41	05372−0310	36	4
05371−0103	11.0	19	205−16	37	8	89	3	.36L	.33	2.21	46.29L	FD	BCC		760115221C							
05371−0117	11.2	51	206−16	46	12	86	2	.25L	.25L	2.91	7.62L	E	DC		680210000C							
05371−0353	11.4	20	208−18	20	10	88	3	.28	.35:	3.40	27.30L	EDC	EDB	0	954120332C							
05371−0338	11.8	46	208−18	26	8	88	3	.48:	.84	15.10:	69.12L	CFD	FBDA		944423433C		B					
05372−0522	13.5	32	209−18	26	9	49	3	.41L	.34L	7.89:	37.78	DC	DI EB		958013343C		9					
05372−0343	14.8	25	208−18	20	7	88	3	.58	.69	4.23L	69.12L	CF	DDC	0	940436653C		B	1	32	X0537−036	104	11
05372−0158	16.8	25	206−17	28	7	88	3	.77	.33L	4.83L	38.44L	C	BBD		970114230C			1	2	DO 1236	55	111
05373−0153	18.1	46	206−17	55	8	86	2	.28:	.35	1.33L	25.89L	FD	EBH	0	990033150C							
05373−0810	18.4	42	212−20	32	7	89	3	31.99	8.81	2.11	40.65L	BBC	AAAH	0	850011022C	42		4	3	RAFGL 796	3	6
05373−0321	21.2	36	208−17	34	16	91	2	.27L	.30L	5.79L	26.25	E	I KC		988215655C							
05373−0725	21.8	6	211−19	58	11	46	3	.26L	.55	3.73L	41.11L	C	DBH		960230110C							
05373−0124	22.2	52	206−17	37	15	86	2	.39L	.32L	1.24	37.51L	D	FD		770031000C							
05374−0356	24.8	48	208−18	43	12	88	3	.33L	.26L	4.39	22.45:	EF	I GDB		968146532C							
05374−0134	27.6	39	206−17	28	9	89	3	.45	.50:	5.22	37.51L	CFD	EDB	1	770234434C			1	*41	05374−0134	6	4
05374−0858	28.6	12	213−20	65	12	92	2	.42	.25L	.91L	8.70L	C	CD K		9600000110							
05374−0345	28.8	29	208−18	38	14	89	3	.25L	.27L	4.14L	22.28	C	CI B		950024332C		B					
05375−0731	31.1	59	212−19	27	7	89	3	.25L	8.82	157.10	271.65	CDF	HAAA		940030000C							
05375−0924	31.6	28	213−20	49	11	91	3	.25L	.25L	.82	9.49	CC	D CC		9600000118							
05375−0040	32.5	13	205−16	27	6	88	3	.73	1.72	5.00	27.98:	DCDF	BABF	3	948107333C		3	3	16	02543 EA	9	
05375−0727	32.7	1	211−19	86	10	86	2	.43L	.31	4.83L	271.65L	D	C		930250000C							
05375−0204	32.9	32	206−17	27	14	88	2	.82	1.01L	13.28L	67.64L	C	FFFG		860245856C							
05375−0941	33.8	45	214−20	96	13	91	2	.35	.31L	.62L	31.44L	C	BG		9503100108							
05375−0739	34.4	5	212−19	32	10	89	3	.49	.84	4.05L	42.78L	BC	BB	0	960110110C							
05376−0129	37.5	32	206−16	23	9	88	3	.32:	1.89	20.65L	37.51	DC F	J DEC	0	794245633C			4	*23	CED 055L	101	
05376−0434	38.1	2	209−18	24	5	87	3	1.57	.43	3.56L	34.23L	BC	AC	0	350000000C			1	2	DO 1239	38	85
05376−0351	38.5	42	208−18	44	10	88	3	.55L	.47	4.45:	28.79L	DD	DCD		964241500C							
05376−0547	39.1	18	210−18	48	9	87	3	.25L	.40	2.83	32.06L	CD	I DB		740012110C							
05376−0202	40.0	58	206−17	28	11	89	3	.70	.55	12.54L	68.18L	FC	EDGH	0	860147734C			3	*41	05376−0202	14	2
05377−0620	42.4	2	210−19	53	14	88	3	.28L	.25L	1.60	36.59L	C	EMB		950100011C							
05377−0722	43.6	10	211−19	54	16	90	2	.25L	.27L	1.86L	13.14	E	J EB		974130110C							
05377−0729	45.1	9	212−19	77	8	92	2	.39L	.50	186.91L	271.65L	E	GBCH		940040000C							
05377−0227	46.9	38	207−17	38	10	87	3	.29L	.45	1.54:	48.66L	EE	CCH		880000030C			4	*13	132438 B5	34	90
05377−0733	47.5	47	212−19	86	11	86	2	.44L	.28	157.10L	271.65L	E	E		930050000C							
05378−0355	48.3	27	208−18	71	12	89	3	.35L	.32	5.66L	32.78L	D	GD		950334632C							
05378−0206	49.5	2	207−17	16	6	87	3	.71	.95	3.85L	23.00L	BC	ADC	0	870143643C			2	*41	05378−0206	17	1
05378−0943	49.6	41	214−20	29	7	89	3	.94	1.75	1.19	21.94L	BCC	BAB	0	9501100218			1	1	V350 ORI	5	3
05378−0750	52.1	4	212−19	18	7	89	3	.87	3.82	11.18	11.71:	BBED	BAAB	2	970012201C		3	1	32	X0537−078	16	3
05379−0815	55.9	37	212−20	28	6	89	3	.50	1.07	2.51	9.39L	CCB	BAAC	2	5700111010							
05379−0758	56.1	3	212−19	21	7	89	3	1.03	2.44	4.83	15.43:	BBCC	AABA	1	960010031C		4					
05379−0142	56.2	25	206−17	67	3	88	3	.48L	1.15:	10.14	64.91L	DE	FFC		980347343C			2	*41	05379−0142	20	7
05379−0031	59.0	37	205−16	54	11	87	2	.80L	.25L	1.22	5.34L	E	FBC		990300020C							
05379−0718	59.8	5	211−19	41	12	89	3	.31L	.25L	1.58	35.20L	C	I B		960020200C							
05380−0809	0.5	4	212−19	31	10	89	3	.34:	.52	4.13L	36.14L	DD	BAC	3	852112111C			1	1	16	02551 KE	43	1500
05380−0744	0.6	40	212−19	49	9	89	3	.29L	.42	1.86	51.40L	DC	BAG		950030010C							
05380−0728	2.7	59	212−19	24	6	89	3	28.22	89.61	186.91	227.33:	BBDD	AAAA	2	948031000C	77						
05380−0201	3.0	3	206−17	69	9	87	3	.97	1.54	12.61L	64.83L	CE	ABBH	0	960124311E							
05380−0930	3.5	33	214−20	30	11	88	3	.25L	.48L	1.37	8.84:	CD	LEFD		9600022108							
05380−0543	4.8	21	210−18	30	13	87	3	.25L	.39L	3.14	23.80L	E	HDF		940113343C							
05380−0738	5.8	59	212−19	25	9	90	3	.25L	.69	1.88	50.86L	DC	BA		950021010C							
05381−0741	7.2	5	212−19	41	8	89	3	.54	.30L	3.12L	35.00L	B	BE J		960121010C			1	13	132442 K0	8	75
05381−0153	7.4	52	206−17	53	9	86	2	1.63	1.56:	2.70L	914.19L	CE	DC K	1	950334330E							
05381−0056	7.7	28	205−16	55	13	87	2	.62L	.29L	1.10	6.85L	E	M DE		990100010C							
05381−0139	9.8	0	206−16	37	10	88	3	.44L	.99:	10.80	64.91	DEF	FCCC		980219644E							
05381−0147	9.9	31	206−17	75	15	90	2	1.27	1.25L	4.27L	55.31L	C	CB		991243100E							
05381−0817	11.4	30	212−19	53	9	89	3	.54	.25L	.67L	8.91L	B	BJ		4700111010							
05381−0921	11.5	38	213−20	53	13	86	2	.50L	.41:	9.88	54.52:	EDF	HHHC		9481333558		F	1	32	X0538−093	142	15
05381−0158	11.7	9	206−17	39	8	87	3	9.15	5.54	69.06L	356.06L	CD	BCHF	5	943231110E			7	*13	132444 B0	36	20
05382−0324	12.0	20	208−17	34	10	51	3	.25:	.53	5.66:	35.46:	CFFE	FCEC	0	98C132354C							
05382−0805	12.9	32	212−19	31	7	89	3	2.02	4.72	16.09L	37.37L	DC	AAB	8	950032331C		7					
05382−0209	13.8	38	207−17	35	11	88	3	.76	1.72L	16.41:	155.28L	C D	EGED	5	974122740E		2	2	*41	05382−0209	38	5
05382−0802	14.2	4	212−19	59	9	89	3	.26L	.45	2.44	35.00L	DC	CA		960041020C		4					
05382−0855	14.6	14	213−20	54	12	90	3	.25L	.28L	1.26	8.47L	C	HDBB		7801000000							
05382−0114	15.6	48	206−16	33	9	87	3	.34L	.68L	5.19	46.65L	D	EDCC		680106545E		9	2	*32	X0538−012	155	9
05382−0346	15.8	15	208−17	26	10	50	3	.27L	.25L	1.59:	8.95	EE	DB		970010030C							
05383−0228	19.9	19	207−17	39	8	88	2	.44	1.05	16.28L	135.57L	CC	EBEB	0	970115740C			6	*22	S277	120	7200
05383−0731	20.0	22	212−19	40	11	87	2	.33L	.37	186.91L	33.36L	D	FCJ		960022200C							
05383−0150	20.8	46	206−17	20	7	89	3	5.47	8.52	194.73L	948.86L	CD	CBDE	9	953265440E							
05383−0917	23.3	27	213−20	63	17	93	2	.45L	.26L	2.99	34.00L	F	J G		9501233258		F					
05383−0531	23.9	60	210−18	33	6	88	3	3.40	2.20	3.47L	69.39L	BB	AA	0	930223320C			1	16	02561	2	126
05384−0808	24.6	20	212−19	40	3	88	3	.39L	.90	16.09	40.16:	DEF	BAA		850022331C		7	1	32	X0538−081B	125	6
05384−0219	25.1	52	207−17	25	10	52	3	.83	.39L	15.35L	118.10L	F	DI I C		980515442C			3	16	02559 EA	74	
05384−0229	25.9	15	207−17	52	13	86	2	1.54L	2.23L	20.94L	135.57	F	EDDB		970127630C			4	*22	S277	222	7200
05384−0309	26.6	5	208−17	60	13	86	2	.27L	.38L	2.41	21.55L	E	DE		580000010C			2	*23	LDN 1635	76	
05384−0352	28.2	3	208−17	40	6	87	3	1.19	.29:	4.28L	35.43L	BD	AC	2	960010000C			3	13	132449 K2	1	80
05385−0907	30.1	33	213−20	27	7	89	3	1.04	2.04	1.99	7.09L	CCC	AAAF	5	8600000000							
05385−0212	31.4	39	207−17	34	9	53	3	2.05	2.30:	28.64:	155.28	DDFE	DFFD		870223430C			1	*41	05385−0212	24	4
05385−0244	31.6	28	207−17	30	7	88	3	11.02	9.41	5.18L	33.98L	BB	AAC	0	990115232C		9	6	*13	132452 A0	1	85
05385−0136	32.3	8	206−16	43	10	89	2	.67L	1.06:	9.16	40.50L	EE	DDB		990435543E			2	*41	05385−0136	5	2
05385−0807	32.8	33	212−19	26	8	89	2	.61L	1.01	16.09L	31.46:	D E	MBFA		868032331C		7	1	32	X0538−081B	16	6
05385−0222	32.9	9	207−17	22	7	88	3	.98	1.79	26.74L	199.56:	CC F	CBFD	1	970415442C			5	*22	S277	471	7200
05385−0152	34.1	33	206−16	25	7	88	3	4.50	6.10:	3.83L	1207.64L	DC	BBJH	2	951395670E			1	*41	05385−0152	3	2
05385−0247	35.7	43	207−17	25	10	88	3	.55L	1.01:	11.41:	33.98	DDD	CDDB		990114232C		9	2	*41	05385−0247	13	12
05386−0156	37.4	50	206−16	46	10	87	2	3.96	13.74L	494.25:	1141.11L	F F	CHDC	9	850541330E							
05386−0229	40.3	39	207−17	20	8	86	2	1.08	1.97	20.95:	135.57L	DCE	CCBC	0	970148730C			4	*22	S277	436	7200
05386−0147	40.4	17	206−16	29	3	89	3	5.92	5.56:	3.79L	32.92L	BD	DD	3	890355450E							
05386−0332	40.7	27	208−17	48	15	88	3	.45L	.28L	1.87L	14.13	D	DGC		970100030C							
05386−0615	41.4	38	211−18	56	13	91	2	.25L	.35L	1.84	17.14L	D	HDC		950301200C							
05386−0426	41.9	12	209−18	54	12	88	3	.25L	.25L	1.45:	9.81	DD	KDB		160010020C		4					
05387−0924	42.4	46	213−20	22	8	87	3	.83	3.19	19.80	29.87:	BBCD	BAAC	0	9581131238		D					
05387−0152	44.6	20	206−16	27	9	86	2	5.79	9.97L	2.68L	22.78L	B	EB		890377860E		5	2	23	CED 055P	515	
05387−0515	47.2	23	210−18	59	9	88	3	.30L	.29:	1.67	37.14L	DD	CDBB		950000210C							
05387−0234	47.6	36	207−17	19	7	87	3	.79	1.22	11.98	58.81L	DCD	EDC	0	980124651C			4	* 1	V616 ORI	52	3
05387−0149	47.7	0	206−16	31	3	54	3	4.39	9.70:	1031.15L	2913.64:	BC D	BBHD	3	745275550E			3	*23	CED 055P	503	
05388−0858	48.8	48	213−20	38	8	87	3	.25L	.36	5.53	9.41L	CD	DAC		960000100C							

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
05388−0624	49.4	31	211	−19	56	12	91	3	.29L	.26L	1.99	13.80:	DD	HDA		960101281C								
05388−0318	50.8	13	208	−17	38	11	88	3	.55	.31L	3.15L	34.58L	C	CHC		970027575C								
05388−0155	51.3	36	206	−16	63	3	91	2	17.41	.81L	3445.85L	83.27L	F	BI		881556443E		F	2	23	CED 055P		468	
05388−0147	52.3	18	206	−16	35	8	88	3	16.00	14.18:	1146.39L	32.91L	BD	CAH	5	993153550E			3	*23	CED 055P		490	
05388−0224	53.3	5	207	−17	43	7	88	3	1.45	1.67	11.51L	219.07L	BC	AAJE	1	871124310C			3	* 1	V615 ORI		37	3
05389−0321	55.5	19	208	−17	23	12	90	3	.33L	.32L	2.69	25.88L	E	BCL		970037565C								
05389−0752	55.7	7	212	−19	24	8	89	3	.25L	.60	1.19:	45.51L	ED	BD		750121411C		2						
05389−0251	56.4	33	207	−17	37	13	86	2	.44L	.43L	2.39	27.87L	E	B		990213422C								
05389−0759	58.5	30	212	−19	43	10	89	3	.38	.87	13.74L	44.44L	CC	BB	0	750231121C								
05389−0425	58.8	3	209	−18	33	10	89	3	.64	.25L	.93L	32.99L	C	BI F		7500100208			1	16	02576 M0		4	93
05389−0756	59.3	40	212	−19	23	6	45	3	.25L	3.18	13.74	29.35	BDC	JAAC		862231421C		2						
05390−0807	0.7	20	212	−19	30	5	88	3	1.54	3.10	6.05L	43.24L	BB	AAAH	2	650042323C			1	1	DL ORI		6	3
05390−0802	2.4	28	212	−19	59	8	88	3	.29L	.37	6.05L	47.83L	D	B		650250200C								
05390−0214	3.3	14	207	−17	39	13	91	2	7.11	8.15L	3.36L	2542.06L	C	FC		940223333C		8	3	*23	CED 055O		73	
05390−0042	4.5	33	205	−16	34	18	87	2	.25L	.25L	1.55L	10.12	E	GD		990000032C			1	39	OG−065		95	1415
05390−0409	4.8	21	209	−17	20	6	88	3	26.18	10.81	2.09	32.62L	CDC	AAA	9	860000010C	17		4	1	Y ORI		3	3
05390−0641	5.1	58	211	−19	66	15	89	3	.39L	.27L	1.75	56.75L	D	GB		950211020C								
05390−0844	5.8	24	213	−19	36	8	88	3	.30L	.92	4.08	37.81L	CE	GBA		960020100C								
05391−0533	6.1	47	210	−18	44	13	88	2	.37L	.47	1.67L	19.14L	E	FGCG		940248644C								
05391−0805	6.2	4	212	−19	21	6	88	3	.72	2.24	6.05	20.33L	EEF	DAAH	9	660042622C								
05391−0537	6.5	4	210	−18	19	9	88	2	.33	.47L	4.45:	17.53:	D EF	HGEB		940236534C								
05391−0841	6.6	42	213	−19	25	7	87	3	.35:	.73	4.08L	14.49:	CC D	DAAC	0	970030101C								
05391−0217	6.8	18	207	−17	32	7	51	3	16.50	92.93	1340.80	2542.06	EBCD	DBDC	1	842323433C		8	4	* 3	RAFGL 806		53	
05391−0152	7.1	45	206	−16	22	7	88	3	56.50	240.81:	3445.85S	35331.31L	CCF	CBB	0	911446664E		F	7	*23	CED 055P		184	
05391−0921	7.8	47	213	−20	42	14	90	3	.28L	.25L	2.95	20.71:	CE	D GE		9501110208								
05391−0745	8.0	19	212	−19	21	11	90	3	.25L	.28L	2.18L	14.60	D	NFGA		97C101451C		6	1	32	X0539−077		31	6
05391−0141	9.6	40	206	−16	49	11	87	2	2.70	3.21L	1.73L	19.03L	E	DG		893523400E			1	*41	05392−0141		56	2
05391−0836	11.2	51	213	−19	21	7	88	3	.46	1.79	5.34	38.86L	CCD	CAA	5	960020001C								
05392−0317	12.7	49	208	−17	49	17	88	3	.41L	.37L	3.13	40.77L	F	DD		970015561C								
05392−0257	12.7	13	207	−17	50	11	89	3	.66:	.74:	6.71L	29.20L	DE	GCED	0	880128971C								
05392−0214	13.7	48	207	−16	29	3	90	2	3.10	5.77L	1340.80L	2542.06L	F	FFD		740424433C		8	2	23	CED 055O		101	
05392−0809	14.9	44	212	−19	25	7	87	3	.35	1.50	1.28:	16.58L	FEF	BABD	9	660022322C								
05392−0145	15.2	46	206	−16	19	5	52	3	9.33	20.26	459.89	34.12L	BCD	CCC	8	693439720E			3	*23	CED 055P		379	
05392−0141	15.8	2	206	−16	35	9	88	3	1.55	2.79:	17.08L	34.38L	CE	DEE	0	691223300E			1	*41	05392−0141		49	2
05392−0249	17.9	2	207	−17	32	9	88	3	.80	1.02	6.54:	27.26:	DCDF	EBDB	2	994213430C		8						
05393−0156	18.0	42	207	−16	39	8	89	3	284.38	4746.29	7893.74:	35331.31S	BDDF	EDCA	1	611326554E		F	6	23	CED 055P		282	
05393−0838	18.2	32	213	−19	58	8	86	2	.31L	.38	5.34L	48.42L	D	KB		960030001C								
05393−0632	20.1	58	211	−18	26	3	88	3	.42L	.55	7.32L	30.85L	D	DDCB		968226684C		B	1	32	X0539−065		128	11
05393−0014	20.3	35	205	−16	78	17	87	2	.44L	.25L	2.06L	3.99	D	I B		980000010C								
05393−0150	20.4	20	206	−16	49	8	89	2	7.79	8.25L	3445.85L	469.69L	B	DI I K		560449410E			2	23	CED 055P		103	
05393−0126	20.5	29	206	−16	40	10	88	3	.25L	1.51L	2.47	36.52L	E	FBD		694002340E								
05393−0003	21.2	21	205	−15	34	15	87	2	.25L	.25L	.71:	4.35	DD	GB		9701000108								
05393−0822	22.3	57	213	−19	30	10	87	3	.45	.59	1.00	47.39L	CCD	DBB	1	950001000C								
05393−0333	23.1	17	208	−17	29	9	90	3	.31L	.39L	3.07L	15.41	C	NFB		970011241C								
05394−0253	24.3	26	207	−17	31	8	89	3	.96	1.24	13.20	29.20	CCED	CBBC	0	890226530C								
05394−0445	25.6	2	209	−18	34	7	91	3	.38	.52:	4.22	19.91:	CDCD	FBCB	0	3601046538		B						
05394−0801	25.9	57	212	−19	59	6	87	3	.85	.25L	5.02L	51.12L	B	B J		650220510C			1	16	02582 GE		21	1300
05394−0802	26.3	49	212	−19	44	8	87	3	.41L	.99	5.02	42.62L	DD	NCA		650221530C			1	16	02582 GE		32	1300
05394−0303	26.7	29	208	−17	39	4	88	3	.81	1.03	11.48:	161.30L	EDE	CDEE	0	652327866C								
05394−0151	26.9	48	207	−16	27	6	89	3	7.97:	32.98	555.36:	35331.31L	FCE	ABDI	0	616555543E		F	2	23	MRSL 206−16/2		46	
05394−0453	27.3	9	209	−18	65	12	89	3	.40L	.25:	1.82	39.17L	DC	FBC		3500000008								
05394−0856	28.0	20	213	−19	19	6	87	3	8.40	3.80	.65:	45.15L	BBD	AABE	0	940100010C	01		2	4	TMSS −10096		53	28
05394−0616	28.1	45	211	−18	21	8	86	2	.36L	.35L	4.96	38.65:	DE	HGAD		940222543C		2	1	10	M−01−15−003		75	
05395−0259	32.0	41	208	−17	41	7	89	3	.87	1.19	8.09	31.86L	CCD	DCBH	0	680226511C								
05395−0706	32.1	47	211	−19	92	11	86	2	.29L	.29	1.28L	39.11L	E	CB		350010011C								
05395−0237	32.2	36	207	−17	29	15	54	2	.40L	.60L	4.92L	22.34	E	IJI A		990323540C		1						
05395−0632	33.0	34	211	−18	25	9	90	3	.27L	.33	3.78:	30.85L	DD	GCCA		964114464C		B						
05395−0227	34.8	55	207	−17	38	15	88	3	.34L	.43L	4.83L	28.03	E	FBGC		898230240C								
05396−0603	36.5	59	210	−18	27	10	90	3	.51L	.21:	1.88	34.65L	EC	CGDF		944116441C								
05396−0148	38.0	58	206	−16	50	9	89	2	3.67	8.09L	115.16L	46.00L	E	DCH		691255410E			2	23	MRSL 206−16/2		279	
05396−0322	38.2	24	208	−17	73	14	89	2	.55L	.55L	5.28L	22.65	F	FGFB		980013354C								
05396−0114	38.7	29	206	−16	96	18	87	2	.25L	.81L	.78	19.34L	D	J D		690000020E		4						
05396−0156	38.9	36	207	−16	42	10	87	2	13.52	.89L	2524.59L	25.31L	F	C F		690437732E			2	23	MRSL 206−16/2		355	
05396−0759	39.7	47	212	−19	38	19	93	2	.25L	.25L	1.52L	9.88	E	FA		470133540C								
05396−0159	39.8	47	207	−16	36	6	54	3	3.84	3.28	3.64L	38.93L	BE	BB	1	690436410E			2	23	MRSL 206−16/2		523	
05396−0141	39.9	49	206	−16	43	9	87	3	1.20	1.66:	3.86L	55.82L	FE	CC	0	680217610E								
05396−0153	41.9	7	207	−16	30	11	88	3	3.15	32.98L	388.60L	1902.38L	C	GCMH		64C163431E			2	23	MRSL 206−16/2		277	
05397−0432	42.9	15	209	−17	63	16	92	2	.43L	.47L	1.26	41.86L	C	DB		5501000108								
05397−0620	43.9	3	211	−18	32	9	89	3	.25L	.23:	1.73	37.11L	EC	CBG		940122644C		2						
05397−0810	44.7	53	212	−19	46	15	91	3	.39	.25L	11.61L	122.09L	C	J I LG		548213433C		D	1	23	DG 075		120	
05397−0701	44.9	59	211	−19	55	15	88	3	.28L	.30L	1.48	39.19L	D	FCB		650010011C								
05397−0144	45.9	12	206	−16	35	14	88	3	2.07	2.09L	7.53L	39.61L	B	BBK	7	691157510E			1	23	MRSL 206−16/2		572	
05397−0150	46.4	26	207	−16	42	3	90	3	3.52	7.98:	254.41L	38.87L	BD	CBD	0	593045310E			2	23	MRSL 206−16/2		350	
05398−0443	48.3	28	209	−18	54	33	85	3	.25L	.31L	3.65	17.25:	DF	EJB		3601135438		B	1	32	X0539−047		110	11
05398−0304	51.2	28	208	−17	28	7	89	3	.47	.66	5.64	25.62	CDED	CCBA	1	680323464C								
05398−0346	53.4	53	208	−17	87	11	92	2	.28L	.46L	1.88	30.29L	E	HI CE		960215074C		9						
05398−0800	53.4	12	212	−19	34	16	86	2	.35L	.31L	1.45	9.67L	D	JKED		7741232400								
05399−0531	54.6	53	210	−18	82	23	92	2	.40L	.56L	2.21L	33.51	E	LLEC		830416553C								
05399−0121	55.5	24	206	−16	34	7	90	3	.25L	1.59	22.94	45.93	CDD	AAA		680020044E								
05399−0251	57.4	2	207	−17	23	7	90	3	.45	.67	4.72	24.11L	CEC	DEBG	6	890144351C								
05399−0148	57.6	9	207	−16	26	7	90	3	1.89	1.71L	4.04L	46.58L	B	AC		690062400E			1	23	MRSL 206−16/2		555	
05399−0530	58.3	24	210	−18	21	9	90	2	.38L	.49	3.84L	34.16L	D	I EDD		930416553C								
05399−0247	58.9	19	207	−17	28	10	90	3	.25L	.30L	2.20	51.40L	D	EBF		980216130C								
05400−0002	0.2	19	205	−15	54	10	90	2	.65	.25L	.85L	40.37L	C	BH		9500000008			1	13	132472 K0		16	77
05400−0158	0.2	1	207	−16	24	7	90	3	2.14	2.29:	18.18:	44.68L	CCD	DCC	0	893229310E								
05400−0800	0.7	13	212	−19	33	8	87	3	.23:	.75	1.66	9.14	DDDD	GACC	6	7700132400								
05400−0142	1.0	40	206	−16	45	8	90	3	1.70	2.09L	16.54L	70.47L	D	EAG	1	680246510E								
05400−0936	3.0	46	214	−20	51	8	88	3	.44	.25L	.40L	26.03L	B	B		9600000008			1	13	132473 K0		11	80
05400−0956	3.6	5	214	−20	30	6	87	3	2.09	.62	.40L	25.46L	BC	AB	0	9501200008			1	23	LDN 1647		239	
05400−0447	4.7	39	209	−17	50	3	89	3	.35L	.49	3.41	34.39L	CC	DBCC		3542225538		B						
05400−0154	5.8	25	207	−16	34	7	90	3	1.29	5031.70L	87.12L	45.43L	C	CBH	0	790159320E			2	39	NRAO222		90	750
05400−0149	5.8	41	207	−16	36	7	90	3	2.37	2.91	75.14L	284.07L	CC	DCFH	5	661173520E								
05401−0834	8.4	9	213	−19	48	13	87	3	.28L	.28L	.88	27.87L	E	BBB		960000021C								
05401−0402	11.3	34	209	−17	51	4	89	3	.34L	.25L	1.68	40.71L	C	JEB		860000010C								
05402−0237	16.9	53	207	−16	42	3	88	3	.36L	.28L	2.47	25.09L	C	GMBB		994012353C		9						
05402−0326	17.2	21	208	−17	22	14	88	3	.39L	.52L	4.54	30.39L	D	LGCA		964124464C								
05402−0242	17.6	27	207	−16	73	7	89	3	.44L	.36:	2.48	55.23L	DE	JBB		980110010C								
05403−0149	18.1	46	207	−16	53	3	89	2	.89	2.91L	25.32L	46.66L	C	CDH		690265420E								
05403−0131	18.6	7	206	−16	31	13	88	2	.35L	1.04L	2.59	63.32L	E	GCF		580011330E								
05403−0152	21.3	45	207	−16	40	8	89	3	.53	.56:	14.30L	56.94L	DE	EEC	0	780177230E								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic	Uncertainty										V		L	S		C			
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	AR	Confusion Flags*	RS	2	#	AT	Name Type	Sep (″)	Mag
05403−0606		21.5	38	211−18	32	11	88	3	.25L	.29	3.08:	19.23	FDD	CDDB		85C106466C							
05403−0818		23.3	26	213−19	31	6	87	3	.90	4.20	14.03	16.61:	BBDD	BAAA	0	968110021C							
05404−0948		25.5	44	214−20	26	7	87	3	5.23	6.08	67.14	164.96:	CBDD	BCAA	1	9280233128		3	1	32	X0540−098	18	3
05404−0839		27.8	44	213−19	21	8	87	3	.68	1.09	2.29	24.11L	CFC	BBAE	3	960043330C		3					
05404−0841		27.9	21	213−19	16	9	85	3	.56	.93	2.29L	24.08L	BC	BBE	1	960033330C		7	1	32	X0540−087	75	7
05404−0946		27.9	35	214−20	57	12	92	2	.94	1.36	.49L	27.38L	CD	BA	0	9400233128		3	1	32	X0540−098	116	3
05404−0158		28.0	5	207−16	49	9	89	3	.67	1.10L	5.74:	40.68L	C F	CBBD	0	880235120E							
05404−0041		28.0	18	206−15	66	15	87	2	.42L	.25L	.62:	9.90	DE	DB		9900000218		4					
05404−0649		28.1	5	211−18	42	9	88	3	.52	.25L	3.25L	28.08L	B	B		560010000C			2	13	132477 F5	2	60
05404−0220		29.1	5	207−16	22	9	88	3	.96:	3.15	47.31:	107.17	FBDE	ECEC	4	670103444C			3	13	132478 B8	6	85
05404−0741		29.7	33	212−19	67	24	92	2	.27L	.27L	.77L	6.54	C	DM C		9801100210							
05405−0117		30.3	43	206−16	24	6	90	3	.40	1.55	3.75	19.67:	CCDF	BAAD	0	580110024E							
05405−0625		30.3	27	211−18	48	13	90	3	.25L	.36:	4.70L	23.74	E D	CDFA		964212330C		2					
05405−0535		31.1	11	210−18	62	19	90	2	.91L	.25L	1.09	62.82L	D	A		740001110C							
05405−0647		31.6	35	211−18	39	14	89	3	.26L	.27L	1.39	33.73L	C	BB		560010000C							
05405−0834		32.3	10	213−19	37	11	87	2	.25L	.41	1.44:	33.54L	DD	CAJ		960030011C							
05405−0952		35.6	10	214−20	49	8	88	3	.44:	1.17	1.18:	24.33L	ECE	BAB	4	9401333008		3					
05405−0004		35.7	56	205−15	12	8	144	3	.25L	.41L	1.17	5.57	CD	DEB		7702020108		1					
05406−0138		37.7	5	206−16	23	7	89	3	3.86	.97	4.50L	21.77L	BD	ABHE	2	690122430E			3	13	132480 K2	4	65
05406−0148		38.8	3	207−16	40	10	91	3	.60	.60:	8.48L	69.95L	DF	EDHB		684224320E							
05406−0956		39.2	36	214−20	30	12	88	3	.25L	.29:	1.47	24.49L	DC	BAN		9503100018							
05406−0743		41.1	15	212−19	78	20	88	2	.25L	.25L	.61L	7.22	C	B		8800100120							
05407−0212		43.3	42	207−16	51	6	90	3	.25L	.25L	2.77:	20.91	DE	CB		590110032C			1	23	CED 055Q	518	
05407−0845		43.3	50	213−19	31	7	87	3	.25L	.70	3.00	15.81L	DE	BA		960120231C		6					
05407−0454		44.4	17	209−17	32	11	86	2	.25L	.33	2.19:	22.36L	FD	CFG		3501120328		9					
05407−0522		44.6	38	210−18	21	8	87	3	.30L	.46	7.95:	42.84L	FD	GI CA		750013631C		7					
05407−0501		45.7	10	210−17	24	8	88	3	8.37	16.40	15.02	28.35:	BBCD	AAAB	8	2542012418		1	1	13	132483 A0	25	87
05407−0830		*45.8*	*49*	*213−19*	*66*	*11*	*88*	*3*	*.40L*	*.54*	*1.04*	*22.24L*	*CC*	*LBB*		*960010010C*							
05407−0139		47.5	42	206−16	28	10	89	2	.29L	.66L	4.50	67.25L	E	JDBH		580331430E							
05408−0847		48.0	7	213−19	72	17	89	3	.25L	.27:	3.00L	11.80	D D	JFCD		970010231C		4					
05408−0339		51.1	30	208−17	32	8	88	3	1.08	.55:	3.60:	47.35L	BDF	ADBJ	0	950401230C							
05408−0131		53.2	34	206−16	23	12	88	2	.49L	1.20L	2.55	66.22L	E	FGBC		480120100E							
05409−0623		56.6	27	211−18	41	8	45	3	.25L	.28L	3.22:	16.65	E F	FEC		954121230C							
05410−0523		2.1	32	210−18	18	8	88	3	.43	.53	3.19:	42.84L	CFE	FECB	0	658016862C		7	1	32	X0541−054	75	7
05410−0255		2.9	19	208−16	68	27	90	2	.25L	.29L	4.37L	15.96	D	D C		980010232C							
05410−0607		3.7	51	211−18	33	12	86	2	.33L	.37L	2.54	17.39L	D	LI CB		750213672C		2					
05410−0217		3.8	18	207−16	71	3	88	2	.39L	.26L	3.13L	24.05	F	I A		990000222C							
05410−0203		4.2	47	207−16	37	12	91	2	.39L	1.06L	1.68	40.68L	D	LMCG		680102362E		8					
05411−0505		11.5	19	210−17	33	6	87	3	1.62	2.87	2.75:	28.30L	CCE	AAAF	2	2502245848		B	2	1	DM ORI	3	3
05412−0148		13.2	8	207−16	26	11	52	2	.25L	1.03L	3.29L	24.35	E	JJB		494300130E		4	1	32	X0541−018	41	4
05412−0105		13.8	58	206−16	59	10	91	2	.26L	.65	1.66L	73.58L	C	BA		9600100008							
05413−0104		19.0	8	206−15	33	7	91	3	.25L	.31:	17.33	59.46	ECD	JDAA		9600100008							
05413−0605		21.1	44	211−18	36	8	87	2	.34	.49L	3.34:	17.39L	C E	FECB		758313682C		2					
05414−0507		25.0	17	210−17	43	17	92	2	.25L	.33	4.80L	35.42:	D F	EGC		2601234548		B					
05414−0140		26.4	24	207−16	69	15	87	2	.26L	.33L	2.53L	11.02	D	EFC		560211200E							
05414−0135		29.5	35	207−16	56	12	87	2	.25L	.47	2.34L	25.28L	F	BF		450311110E							
05415−0206		*32.2*	*41*	*207−16*	*96*	*18*	*87*	*2*	*.28L*	*1.02L*	*1.21*	*30.55L*	*D*	*FC*		*590101141E*		*8*					
05415−0434		34.4	45	209−17	53	8	88	2	.35	.25L	1.13L	40.07L	C	E D		3502001308		4	2	13	132493 K0	3	80
05417−0120		47.8	42	206−16	78	14	88	2	.39L	.45:	2.50	47.83L	F D	BBB		470111011E							
05419−0123		55.7	23	206−15	25	12	51	2	.86	.77	2.62L	31.79L	CD	BAEE	2	450111021C			1	1	V523 ORI	20	3
05419−0418		57.1	21	209−17	65	20	92	2	.69L	.25L	1.51	25.53L	D	I HD		3600000318		4					
05420−0313		0.4	54	208−16	67	16	89	2	.35L	.31L	2.05	25.56L	D	NHCJ		960110033C							
05421−0145		10.2	1	207−16	38	15	88	2	.25L	.25L	1.43	53.23L	D	DB		940120030C							
05422−0638		16.6	2	211−18	25	9	89	3	.25L	.25L	1.66	28.82L	C	F CF		450101131C							
05422−0518		16.9	51	210−17	28	9	88	3	.27L	.43	4.48:	11.88:	FDD	DI CA		874214642C		8					
05422−0007		17.2	38	205−15	48	12	88	3	.36	.26L	2.39L	35.03L	C	CH		960000000C							
05423−0524		21.6	53	210−17	45	7	88	3	.25L	.37	4.03L	25.22L	C	DDB		950414342C		8					
05423−0602		21.6	50	211−18	55	9	88	3	.80	.25L	2.92L	40.69L	B	AI		940100020C							
05424−0258		25.6	22	208−16	110	26	89	2	.33L	.71L	1.00L	8.74	D	HC		970110030C		4					
05425−0442		31.4	25	210−17	25	7	89	3	.34L	.52	3.47	14.26:	DDD	HCDB		1600153618		3	1	32	X0542−047	160	3
05425−0529		32.1	17	210−17	33	11	89	3	.25L	.25L	4.89:	25.22	ED	FB		964110230C							
05425−0352		34.2	16	209−17	75	13	88	3	.25L	.39L	1.54	10.59L	E	MDBB		6604012210							
05425−0433		35.5	29	209−17	53	11	89	3	.25L	.28L	3.56	13.50	CC	GDA		1600001308							
05425−0039		35.5	28	206−15	59	20	87	2	.25L	.38L	.47L	6.21	F	H C		9900011018							
05426−0447		41.7	26	210−17	56	19	92	2	.28L	.58L	1.25	33.34L	D	FD		1540144218		1					
05427−0116		*43.8*	*45*	*206−15*	*43*	*11*	*89*	*3*	*.25:*	*.52*	*1.16*	*11.11*	*DDDC*	*EBCA*	*0*	*990100020C*		*4*					
05427−0026		47.3	28	206−15	27	12	53	2	.44L	.25L	1.06	8.46:	DE	K DA		9901000338							
05428−0317		48.6	30	208−16	26	13	88	3	.25L	.39	2.22:	27.77L	DD	LFDC		950015433C		9					
05428−0048		49.8	48	206−15	27	15	51	2	.34L	.25L	.80	9.45:	DD	DB		9902000418		4	1	32	X0542−007	118	4
05428−0756		50.1	9	213−18	85	10	86	2	.34	.25L	.59L	7.05L	F	C		2700000000							
05428−0521		51.1	50	210−17	77	12	91	2	.31L	.47L	1.60	38.92L	D	HEBK		950216600C							
05428−0646		52.7	7	211−18	23	10	90	3	.25L	.35	1.62	11.20:	FCD	MECD		360111142C							
05429−0440		56.4	37	210−17	28	17	87	3	.25L	.45	2.86:	17.19:	DDD	I DDB		36A104651C		3					
05429−0526		57.2	12	210−17	24	10	91	2	.50L	.30:	3.47	31.01L	EE	BECB		864223550C							
05429−0034		57.5	28	206−15	34	9	89	3	7.16	4.32	.79L	33.74L	BB	AAC	1	9700001108							
05429−0415		58.0	40	209−17	28	9	89	3	12.95	4.71	1.41:	33.32L	BBD	AAC	0	3500100030C	16		3	4	TMSS 00085	16	21
05429−0236		59.9	30	208−16	37	19	88	3	.25L	.43:	2.03:	13.95	EDD	FEB		980015972C		B	1	32	X0543−025	137	11
05430−0722		0.5	36	212−18	59	12	92	2	.39	.25L	.40L	7.42L	D	D		3611000000							
05430−0344		5.3	37	209−16	50	23	88	3	.25L	.30L	2.39L	20.19	C	LHHC		850000030C							
05432−0013		14.9	44	205−15	37	8	88	3	2.07	.70	.76L	14.84L	BC	ABFE	1	9900123338		B					
05432−0800		15.3	21	213−18	85	23	92	2	.73L	.48L	.73L	5.68	C	FH C		2800000110							
05432−0030		16.4	56	206−15	102	26	87	2	.26L	.25L	.78L	5.69	D	LC		9900000018							
05432−0310		17.1	43	208−16	50	10	90	3	.28:	.44:	2.47	22.19L	DFC	EDCI		950116322C		1					
05432−0426		17.9	18	209−17	44	15	87	3	.25L	.34L	2.37	14.84:	EC	ECD		360000040C							
05433−0231		22.6	52	208−16	55	6	88	3	.25L	.26:	1.36	53.00L	FC	HDBG		640004532C		B					
05434−0648		26.5	58	212−18	31	11	89	3	.25L	.25L	2.18:	11.18	ED	JFDB		260210061C							
05434−0304		27.9	40	208−16	35	12	89	3	.25L	.36L	3.13L	30.93	F	FGB		950021430C							
05435−0350		30.3	51	209−16	41	15	89	3	.25L	.28L	4.01L	28.99	D	LJC		650100020C							
05435−0238		30.5	2	208−16	34	14	89	3	.25L	.33L	1.34	37.96L	D	KJBE		640004332C		8					
05435−0015		31.1	28	206−15	31	6	88	3	1.93	5.13	20.87:	67.93:	BBFF	BBBA	0	9800323338		B	1	32	X0543−002	57	11
05435−0014		33.3	52	206−15	61	11	91	2	.51L	1.39L	32.02	30.10L	D	GB		9940223338		B	1	32	X0543−002	36	11
05435−0417		33.6	11	209−16	28	7	89	3	1.34	.27	2.26L	26.84L	BD	ABF	0	360100000C			2	13	132515 K0	7	63
05435−0011		34.2	8	205−15	28	6	88	3	2.05	9.18	27.56	30.79L	BBC	AAA	3	9900313338		B					
05435−0003		34.9	18	205−15	45	7	89	3	4.25	4.01	229.32L	75.28:	CB E	ABBB	0	954333333C			2	23	CED 055S	184	
05435−0409		35.6	5	209−16	48	12	90	3	.36L	.25L	1.50	26.29L	C	B		064100021C							
05436−0007		40.4	7	205−15	45	7	88	3	.53	1.19	.53L	31.13L	DD	BB	8	9801300008			1	23	CED 055S	318	
05436−0145		41.0	19	207−15	38	11	89	3	.85	.32L	2.83L	40.37L	B	AGF		940210150C							
05436−0658		41.9	54	212−18	59	11	92	2	.40L	.25L	1.36	44.51L	D	BA		140200120C							
05437−0449		42.9	47	210−17	63	14	90	3	.25L	.25L	1.35	27.13L	C	CC		350002010C							
05437−0402		43.3	6	209−16	84	11	87	2	.43	.28L	2.72L	46.90L	C	CJ		350101221C			1	13	132518 K5	2	85

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
05437−0001	44.1	23	205−14	30	6	88	3	8.13	23.92	229.32	507.39:	CBDD	EBCB	0	931343433C			3	23	CED 055S		48	
05437−0343	45.4	4	209−16	20	10	89	3	.25L	.24:	2.11:	15.52	DDD	JEDC		764201130C								
05437−0246	46.0	14	208−16	68	18	88	3	.28L	.28L	2.36L	18.61	E	GCC		658011142C								
05438−0601	48.7	5	211−17	34	12	89	3	.38L	.28L	1.30:	9.40	DE	HI ED		760110131C								
05438−0604	49.5	20	211−17	26	6	89	3	4.00	1.83	2.34L	27.02L	BB	AA	0	650110120C								
05438−0552	52.0	44	211−17	28	7	89	3	2.43	.60	1.81L	23.49L	CC	AB	8	950000100C			1	13	132519 K5		4	90
05439−0141	58.7	40	207−15	70	14	88	2	.25L	.25L	2.04L	10.11	E	GC		950200020C								
05440−0027	1.3	56	206−15	93	21	87	2	.38L	.30L	1.49L	10.17	D	MHD		9901010530		8	1	32	X0543−004		119	8
05440−0533	2.0	3	210−17	46	8	89	3	.25L	.39	4.88L	28.94	D D	CCHD		968007554C								
05441−0648	6.6	35	212−18	25	10	90	3	.25L	.25L	1.61:	10.28	CC	FDB		150202251C		3						
05441−0407	7.2	0	209−16	64	12	92	2	.43L	.25L	1.02	28.45L	D	BK		150101131C								
05442−0000	13.0	13	205−14	27	3	89	2	.25L	7.34	2.11L	36.20L	D	C		980433332C		6	4	23	CED 055U		141	
05442−0840	13.1	48	213−18	25	11	89	3	.29L	.25L	1.12	7.56	CC	K EB		9600002218								
05442−0833	14.1	8	213−18	36	9	89	3	.25L	.18:	2.64	7.06:	DDC	EBA		9600000208								
05442−0156	17.3	35	207−15	73	12	91	3	.25L	.25L	2.25L	10.17	D	G EC		970100030C								
05444−0112	28.5	23	207−15	59	8	89	3	.86	.31L	2.66L	32.82L	B	AF		960000000C								
05445−0054	33.2	29	206−15	34	13	52	3	.25L	.32L	.72:	15.86	DC	BDC		9902100100								
05445−0951	35.3	21	215−19	55	10	89	3	.69	.25L	.40L	3.62L	B	BK H		9601000000			1	13	132529 K2		1	80
05446−0121	36.0	59	207−15	36	15	53	3	.25L	.25L	2.38L	21.07	E	KGD		940102343C								
05446−0700	36.5	45	212−17	70	10	89	3	.37L	.25L	.81	15.33L	D	MAF		150010010C								
05446−0242	39.9	39	208−16	33	13	89	3	.25L	.31L	1.06	41.02L	C	GCC		340210131C								
05446−0103	42.0	3	206−15	21	6	89	3	4.53	1.31	.95	8.76L	BCC	AAEI	1	6900001000			3	4	TMSS 00087		31	27
05448−0207	50.4	18	207−15	32	9	53	3	.45L	.31L	2.93:	10.71	ED	KFCA		064120130C		4	1	32	X0544−021		148	4
05448−0055	53.0	8	206−15	36	34	161	2	.28L	.26L	.67L	10.55	D	HF		9901100100								
05449−0835	54.1	59	213−18	45	18	93	2	.25L	.25L	.47L	5.26	D	HB		9500000008								
05449−0651	55.4	18	212−17	56	14	47	3	.25L	.25L	.85:	6.02	DC	I DE		7500100310		4	1	32	X0544−068B		39	4
05449−0859	56.0	43	214−18	53	13	89	3	.25L	.25L	.91	22.91L	C	BB		9500000008								
05449−0423	59.8	4	210−16	31	9	89	3	1.04	.29	1.56L	30.81L	BD	AB	0	650211012C								
05450−0712	1.2	9	212−17	24	11	91	3	.25L	.36L	1.48	6.83:	CD	DCB		6680001508		4	1	32	X0545−072		99	4
05450−0607	1.9	40	211−17	43	8	90	3	.49L	.25L	.74	4.66L	C	DDD		2600000100								
05450−0121	3.3	14	207−15	24	9	89	3	.24	.33:	2.57	29.12L	CDC	GFD	1	960103320C								
05450−0618	3.8	33	211−17	63	8	88	3	.46	.25L	.40L	4.29L	C	B		2600000100								
05451−0049	11.7	22	206−15	66	14	92	2	.27L	.25L	1.54	9.43L	D	HDE		9900200200		4						
05452−0233	13.8	34	208−15	44	7	89	3	.26L	.25L	1.72	8.25L	C	LJBB		860010030C								
05452−0703	16.5	20	212−17	30	11	88	3	.36L	.21:	1.14	4.15:	DCC	EBB		8600000300		4						
05453−0709	19.5	46	212−17	37	10	89	3	1.09	.46	.40L	20.09L	BD	ACH	0	8501101408		4						
05453−0218	20.6	54	208−15	19	7	89	3	.53	.40	1.92	39.83L	BDC	CBA	0	540132000C		1	1	16	02640− G8		70	85
05453−0941	23.2	6	215−18	38	8	88	3	4.29	1.21	.40L	2.98L	BC	AACI	0	9600101220			5	*13	132542 B0		4	21
05454−0047	26.4	33	206−14	75	14	87	2	.43L	.27L	1.04	11.69L	C	KKEC		9900100200		4						
05454−0022	26.5	49	206−14	32	21	87	2	.68L	.25L	.70	8.16L	D	D		9901000000								
05455−0944	33.7	25	215−18	50	39	84	3	.25L	.25L	.40L	5.64	C	J		9500101220								
05455−0118	34.0	48	207−15	35	8	90	3	.41L	.30L	.97	38.66L	C	DC		660112240C								
05456−0240	36.2	48	208−15	43	16	90	3	.25L	.25L	2.77L	20.21	E	KFFD		95C212454C		9	1	32	X0545−026		86	9
05456−0704	40.2	43	212−17	64	11	89	3	.25L	.25L	1.11	6.03	DC	DB		9600000300		4						
05457−0415	42.2	13	209−16	49	9	89	3	.55	.25L	2.03L	39.94L	B	BI J		550232041C								
05457−0135	46.2	25	207−15	18	9	52	3	.25L	.25L	1.69:	14.33	DC	HFEB		964210050C								
05457−0814	47.1	37	213−18	30	6	88	3	7.09	3.37	.43:	16.35L	BBC	AAC	3	8500000008								
05458−0747	49.2	42	213−18	87	16	86	2	.25L	.25L	.51L	5.15	D	I A		9600000008								
05458−0339	51.9	7	209−16	63	17	89	2	.37L	.25L	1.13	36.98L	D	GE		6400000118								
05458−0906	53.3	45	214−18	55	20	89	3	.25L	.25L	.43L	4.26	C	MFB		9700000000								
05459−0123	58.3	29	207−15	60	12	91	2	.25L	.38L	1.93	12.80L	C	KEB		9603243428								
05461−0459	6.0	58	210−16	29	13	89	3	.25L	.25L	.70	24.00L	D	KB		250011000C								
05461−0118	6.9	28	207−15	23	15	87	2	.25L	.26L	1.90	10.29:	EF	AJDC		9502120428								
05461−0548	6.9	49	211−17	36	13	91	3	.25L	.35L	.92	9.25L	C	FEB		7680100308		4						
05461−0406	7.8	32	209−16	32	10	89	3	.71	.33L	.83L	21.11L	B	AFB		350001000C			1	13	132554 G5		28	60
05461−0148	8.7	2	207−15	33	5	88	3	1.92	.50	.83	30.60L	BCC	ACB	0	9501000008			1	13	132556 K2		9	77
05461−0200	11.4	25	207−15	51	12	88	2	.76	.19:	.96L	15.08L	CD	BCI E	0	6501110328		C						
05462−0124	13.1	42	207−15	23	11	88	3	.25L	.25:	3.47	12.80	ECD	CEA		96C1154528		1						
05462−0539	14.3	49	211−17	38	20	88	3	.25L	.39L	.81	6.75L	C	DJHF		7700001218								
05463−0352	21.9	37	209−16	53	19	93	2	.25L	.30L	.71	20.72L	C	GDG		5500000208								
05463−0210	22.1	51	208−15	63	13	90	3	.42L	.29L	.78	32.69L	C	GC		440000000C								
05463−0549	23.5	9	211−17	49	9	89	3	.25L	.25L	1.31	9.25	CD	KDC		6681100318		4	1	32	X0546−058		83	4
05465−0146	33.4	23	207−15	56	12	92	2	.25	.28L	.44L	19.03L	C	D M		9500000008			1	13	132566 G5		1	85
05465−0850	33.6	36	214−18	79	8	89	3	.40L	.25L	.42	17.93L	C	FBC		9400000108								
05468−0324	48.4	39	209−15	39	16	90	3	.40L	.25L	.83	4.89:	CD	CD		4600000208								
05468−0024	49.2	56	206−14	61	9	89	3	.41	.25L	.41L	5.09L	C	C D		5700001000			1	2	DO 1300		85	113
05468−0351	50.3	24	209−16	92	21	92	2	.39L	.25L	.54	5.58L	F	FE		4700000108								
05469−0121	54.9	33	207−14	30	13	90	3	.25L	.25L	.95	15.24L	C	HDB		9604113668								
05469−0127	55.9	8	207−14	62	12	87	2	.25L	.38L	1.82	13.18L	D	HKCC		96C3125668								
05469−0953	59.5	38	215−18	29	13	90	2	.25L	.35L	.53	7.26:	FD	GABC		9681012438		E	1	32	X0547−099		115	14
05471−0244	7.6	0	208−15	89	16	87	2	.27L	.63L	.68	22.65L	D	MC		950110010C								
05471−0411	8.7	5	210−16	46	13	89	3	.25L	.25L	1.18	15.93L	C	I DI		9602000318		4						
05471−0021	9.0	55	206−14	52	8	89	3	.91	.25L	.40L	5.44L	B	AC		4701000000			1	13	132574 K2		8	75
05471−0428	11.7	25	210−16	52	13	87	2	.21	.26L	1.38:	14.06L	C D	FEGK		9501157578		1						
05472−0400	12.2	13	209−16	24	11	89	3	.25L	.25L	1.66	14.41L	C	GCB		5600024408		3						
05472−0623	12.3	50	212−17	39	19	91	2	.26L	.31L	.51L	4.88	C	KFC		5502021110		1						
05472−0105	12.8	10	207−14	33	19	89	2	.25L	.25L	.83L	6.75	C	FDC		3601200300		4						
05472−0432	17.6	35	210−16	25	14	87	2	.43L	.33L	1.18	21.45L	D	FHDE		9501267478		1	1	32	X0547−045		99	1
05473−0052	20.6	13	207−14	43	14	89	3	.41L	.25L	.90	5.09L	C	KC		3600100100								
05473−0001	22.1	15	206−14	46	13	89	3	.40L	.25L	.59	16.03L	C	DDB		6400000108								
05474−0059	24.9	16	207−14	51	13	89	3	.41L	.25L	.87	5.20L	C	B		2600200300		4						
05474−0111	27.2	30	207−14	45	14	89	3	.27L	.25L	.84	25.77L	C	J B		9400000008								
05474−0528	27.6	54	211−16	32	13	88	3	.29L	.25L	1.29	5.53	CD	I AB		5780000208								
05474−0103	28.6	40	207−14	32	14	88	2	.25L	.25L	1.27	6.56L	C	JDB		2600200300		4						
05474−0308	28.7	17	209−15	78	17	92	2	.45L	.26L	.76	21.20L	C	FCH		3401201308		4						
05474−0047	29.8	1	206−14	29	16	87	2	.45L	.25L	1.15	4.95L	E	D		3600103530		2						
05475−0400	31.6	59	209−15	47	7	92	3	.25L	.25L	.46L	14.41	E	GFKD		4680124108		3	1	32	X0547−040		33	3
05475−0127	33.0	51	207−14	56	18	88	2	.27L	.25L	.95	24.80L	D	E		9501222668		1						
05475−0327	33.5	30	209−15	28	11	90	3	.25L	.23	2.13	16.24:	DDE	EFD		35C1033338		B	1	32	X0547−034		79	11
05476−0122	38.3	35	207−14	62	18	90	2	.25L	.53L	.77	6.19L	D	EFC		9702121438		1						
05476−0839	40.2	34	214−18	124	21	92	2	.31L	.60L	.40L	3.65	E	B		9701000008								
05476−0557	41.6	42	211−16	69	11	87	2	.32	.25L	.44L	18.27L	F	E		4301000008								
05477−0240	42.1	47	208−15	51	14	91	3	.33L	.25L	1.07:	5.96	ED	M CB		860000030C								
05477−0303	42.6	55	209−15	35	6	89	3	3.80	1.95	2.08L	17.52L	BC	AA	7	950120100C								
05477−0426	47.6	40	210−16	37	14	87	2	.27L	.26L	1.00	21.45L	D	J D		9501103308								
05477−0358	47.6	49	209−15	73	15	89	3	.36L	.25L	.96	31.39L	D	C		4501123108		3						
05478−0046	48.8	39	207−14	37	9	89	3	.25L	.25L	1.83	11.89	CD	DCB		3580003530		2	1	32	X0547−007		50	2
05478−0833	50.2	5	214−17	51	19	88	3	.25L	.25L	.43L	3.90	D	MGD		9700000008								
05478−0343	53.5	19	209−15	60	18	88	2	.25L	.25L	1.06	5.58:	DD	DB		3500000308		4	1	32	X0547−037		64	4
05479−0405	55.8	32	210−15	22	18	96	2	.25L	.38L	1.14:	6.27	DD	FGA		9702000208								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags		VAR		LRS	S2	Associations					
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (′)	Mag
05479−0231		57.4	14	208−15		32	9	89	3	.25L	.28L	.79	11.48L	C	HCE		460010010C								
05479−0706		57.5	9	212−17		64	13	89	3	.25L	.25L	1.11	4.31	CC	EA		8600000308		4						
05479−0624		58.2	24	212−16		28	20	89	3	.25L	.25L	.54L	5.54	C	I E		5580000510								
05480−0305		5.8	35	209−15		40	14	87	2	.24	.25L	1.69L	19.71L	D	D F		940100000C								
05481−0203		7.8	39	208−14		35	6	89	3	1.62	.54	.42L	14.32L	CD	AB	0	3400000008								
05481−0905		11.2	45	214−18		71	19	90	3	.25L	.25L	.40L	5.60	C	L D		9600000118								
05482−0324		12.1	30	209−15		56	16	89	3	.26L	.25L	.75	13.66L	E	BD		950000020C								
05482−0138		12.7	34	207−14		50	14	88	3	.25L	.25L	.87	5.58:	CC	DB		9680100518		4						
05482−0231		12.8	42	208−15		84	27	87	2	.32L	.25L	1.58L	5.94	D	L C		460010010C								
05482−0435		17.4	59	210−16		65	12	91	2	.25L	.26L	1.22	6.32L	C	CBD		9600123548		2						
05483−0126		18.6	2	207−14		43	16	88	2	.32L	.38L	.49L	3.70	D	HD C		9601000008								
05483−0215		19.8	35	208−14		41	7	88	3	1.95	.51	1.63L	4.87L	CD	ACMB	0	250000020C		4						
05484−0245		24.6	59	208−15		42	12	89	3	.41L	.28L	.72	5.54:	CF	FBC		650010000C								
05484−0017		25.3	25	206−14		28	12	89	2	.25L	.33L	1.38	4.95:	CE	GCA		5603000408		4						
05484−0047		26.0	40	207−14		23	10	91	3	.31L	.25L	1.10	17.09L	D	LBF		5441112638		2						
05485−0941		30.8	29	215−18		45	10	88	3	.81	.23:	.40L	9.81L	BE	AEH	0	9500000118								
05485−0433		31.3	16	210−16		46	12	88	2	.27L	.25L	.96	14.78L	D	FB		9500223458		2						
05485−0335		33.7	28	209−15		52	10	89	3	.25L	.32L	1.47L	5.55	C	FDGA		950000030C		4						
05485−0044		35.3	29	207−14		41	15	90	2	.27L	.25L	1.10	12.84L	D	GGH		5500123658		3						
05486−0537		41.6	37	211−16		53	10	89	3	.62	.25L	.40L	2.76L	C	BKGC		2700000008			1	13	132590 K2		12	90
05487−0434		43.1	14	210−15		31	12	89	3	.25L	.28L	1.30L	10.24	E	GHC		9640113458		2						
05487−0448		45.8	49	210−16		29	9	88	3	.51	.30L	.40L	14.39L	D	BE		5600000008			1	19	119		14	135
05489−0011		57.6	28	206−13		22	17	92	2	.35L	.26L	.48	20.47L	C	C		4500000108								
05489−0043		59.8	26	207−14		29	19	53	2	.53L	.44L	1.41	9.67:	DF	GAGD		5501032328		3						
05490−0027		3.3	2	206−13		58	13	88	2	.25L	.27L	1.13	4.99	DD	EA		6600000108								
05491−0428		9.8	54	210−15		53	10	90	3	.25L	.25L	1.17	5.83	DD	J EB		9701001308								
05491−0639		11.3	8	212−16		37	6	89	3	2.17	.55	.40L	8.70L	BC	AA	1	9500002008		2	2	*13	132594 M5		1	87
05492−0138		16.4	6	207−14		37	26	90	2	.25L	.25L	.78L	5.08	D	KD		8600000208		4						
05493−0050		18.3	33	207−14		63	17	89	2	.46L	.25L	.83	11.87L	C	DH		4500000208								
05493−0648		18.4	28	212−16		63	8	90	3	.25L	.25L	.40L	2.68	D	EGGB		9600000008								
05493−0339		19.9	7	209−15		48	10	89	2	.97	.37L	1.40L	10.65L	D	BCH		940000000C			3	13	132598 K5		15	90
05493−0057		23.7	3	207−14		60	20	90	2	.88L	.25L	.54	20.33L	C	E		9500000008								
05494−0435		24.4	12	210−15		28	11	88	2	.25L	.25L	.85	5.25	CD	DB		9700000328								
05494−0533		25.3	38	211−16		27	20	47	3	.25L	.25L	.70	9.40L	C	KDC		2601000208								
05494−0902		26.4	18	214−17		35	21	86	3	.25L	.25L	.40L	2.48	D	L JC		9700000018								
05495−0405		30.4	30	210−15		42	26	93	2	.37L	.25L	.57L	3.36	E	M EB		9700000208								
05496−0329		38.8	36	209−15		27	16	93	2	.25L	.25L	.79L	3.87	D	GB		950000010C								
05496−0248		38.9	35	209−14		20	11	88	3	.37L	.28L	1.46	6.65:	CD	CDEB		9501120428								
05497−0415		45.7	21	210−15		56	14	88	2	.25L	.25L	1.10	7.74:	FF	EE		9681146308		2						
05497−0728		46.5	1	213−17		35	6	89	3	.37	.88	4.46	6.26	CCCC	DAAA	0	5500001008			2	*29	NGC 2110 S2		1	152
05498−0248		51.1	20	209−14		55	8	88	2	.34	.35L	.72L	15.13L	C	DJ E		9401120528								
05499−0812		56.3	58	214−17		67	18	88	2	.36L	.25L	.49	13.08L	C	C		4400000008			1	*41	05499−0813		34	4
05499−0858		57.3	19	214−17		54	11	90	3	.42	.25L	.40L	9.69L	C	B		9501000008			1	13	132607 K0		18	81
05499−0928		59.5	36	215−17		80	24	86	2	.51L	.25L	.40L	3.61	D	HHB		9601000028								
05499−0411		59.7	52	210−15		41	9	90	3	.25L	.16:	1.54	7.77:	EED	DJ CC		9641235208		2						
05500−0533		2.4	33	211−16		35	11	88	3	.25L	.25L	1.69	13.65:	CD	I CC		9600000308								
05500−0051		4.8	3	207−13		68	18	89	2	.69L	.26L	.51	20.90L	D	C		5401000008								
05501−0138		7.7	22	208−14		56	10	89	2	.75	.27L	.40L	5.71L	C	BC		8600000000								
05501−0418		8.4	3	210−15		19	10	90	2	.25L	.39L	2.92	10.52:	CD	CEC		96C2214208		2						
05501−0541		9.4	8	211−16		40	8	88	3	.25L	.25L	1.96	13.40	DE	EA		86C0022328		2						
05501−0913		11.0	9	215−17		24	13	88	3	.25L	.25L	.40L	6.01	D	KB		9601000528			1	23	LDN 1648		250	
05502−0412		12.6	19	210−15		50	17	88	2	.28L	.39L	1.30	11.04L	D	GE		9502232108		2						
05502−0422		14.9	4	210−15		59	15	89	2	.25L	.34L	1.07	17.05L	C	FB		9502111108								
05502−0702		16.8	1	213−16		26	18	87	2	1.28L	.25L	.44	14.25L	D	GC		8502000018			1	*41	05502−0702		60	4
05503−0820		20.1	23	214−17		78	15	91	2	.26	.25L	.40L	14.93L	D	F		3500000008			1	13	132612 K0		7	86
05503−0448		23.7	26	211−15		26	3	87	2	2.98	.71:	.41L	10.69L	BD	AA	0	4600000008								
05505−0404		32.7	22	210−15		20	10	90	2	.25L	.25L	2.50:	13.81	FF	G CB		244112220C		3						
05506−0125		38.7	57	207−14		61	24	92	2	.45L	.25L	.47L	3.66	C	HB		8600000000								
05507−0255		45.1	13	209−14		41	17	92	3	.25L	.25L	.77	7.76L	C	MCF		9501031568		9	1	32	X0550−029		126	9
05507−0919		46.1	21	215−17		43	16	86	2	.47L	.25L	.59	2.65L	C	HDF		9700000008								
05508−0031		49.0	4	207−13		35	11	90	2	.28L	.25L	.78	18.60L	D	I D		3401000108								
05508−0058		52.4	52	207−13		74	18	91	2	.30L	.25L	.87	20.08L	D	L EF		6401000108								
05509−0117		56.0	22	207−13		36	5	89	3	2.21	.57	.40L	4.19L	BC	AB	0	7600000000			1	2	DO 1321		8	83
05509−0612		56.0	46	212−16		53	9	87	2	.28	.25L	.42L	13.77L	E	C		3500100008								
05509−0245		56.2	12	209−14		41	10	88	3	.63	.25L	.40L	11.66L	B	BI		7400000108			1	2	DO 1322		26	106
05509−0229		56.5	36	208−14		38	17	89	3	.25L	.25L	.68	3.54L	D	L HEC		6600000108								
05509−0743		58.2	32	213−16		66	8	89	3	.57	.25L	.40L	7.90L	B	BG J		0500000008			2	*39	OG−085		56	1415
05509−0807		58.4	15	214−17		30	10	89	3	.76	.23:	.40L	1.59L	BE	BE L	0	2700010000			2	*13	132618 K2		1	85
05510−0348		1.6	3	210−15		42	10	88	3	.35L	.25L	1.30:	5.12	FC	H EA		66C020080C								
05510−0534		1.9	24	211−15		57	15	91	2	.26L	.25L	1.02	6.57L	D	CA		9703012208								
05511−0653		6.6	29	213−16		45	16	88	3	.25L	.25L	.40L	2.89	D	B		7600000008								
05511−0018		7.4	2	206−13		60	9	90	3	.47L	.25L	1.02	21.90L	C	J MBB		3500000108								
05511−0514		7.6	46	211−15		29	14	87	2	.38L	.25L	.80	13.86L	C	C		9501220018		5						
05511−0517		7.9	41	211−15		52	8	89	3	.47	.25L	.42L	21.16L	C	CGL G		9502221328		5	2	13	132620 K0		22	82
05511−0616		8.2	43	212−16		25	5	89	3	2.43	.59	.43L	12.21L	BC	AAC	0	3500101008			2	13	132619 MA		1	81
05511−0523		11.9	48	211−15		33	13	89	3	.41L	.25L	1.28	16.31L	C	CK		9601201318								
05512−0357		12.4	11	210−15		62	13	89	3	.27L	.25L	.66	24.50L	C	EBC		340000000C								
05512−0434		14.9	34	210−15		46	6	90	3	.39L	.25L	.59:	5.26	FC	H GB		9700000208		4						
05512−0554		16.5	44	212−16		72	13	87	2	.25L	.25L	2.10	12.68	DE	DD		9500002318		2						
05513−0519		18.6	31	211−15		40	11	89	3	.30L	.25L	1.12	37.16L	E	EFC		9501421328		5	1	32	X0551−053		49	5
05513−0225		23.6	13	208−14		27	15	90	3	.25L	.25L	1.05L	18.27	D	L I B		3400123438		E						
05513−0930		24.0	38	215−17		35	18	89	3	.25L	.25L	.23:	3.63	CE	M FD		9600000008								
05514−0916		24.1	1	215−17		66	27	86	2	.27L	.29L	.40L	1.97	F	C		9701000008								
05514−0248		25.5	34	209−14		42	15	89	3	.25L	.25L	.79	4.38	DC	EB		8600000208								
05514−0531		29.9	36	211−15		24	10	89	3	.25L	.30L	2.00	10.09	CD	DFCB		9680043528		9						
05515−0625		31.4	48	212−16		35	5	88	3	3.29	1.40	.40L	17.59L	BC	AA	0	5500000008			1	1	UV ORI		7	4
05515−0048		33.7	26	207−13		32	13	89	3	.25L	.25L	1.01	6.89:	ED	L NEC		3500100128								
05516−0230		36.3	3	209−14		40	8	91	3	.25L	.25L	1.55	18.27L	C	EB		5400213438		E						
05516−0511		36.3	43	211−15		51	11	89	3	.25L	.25L	1.13	6.86	DC	NKEB		9600000308								
05517−0518		46.6	7	211−15		70	12	87	2	.35L	.25L	.95	15.97L	D	J D		9501100318		4						
05517−0523		47.1	18	211−15		48	14	89	3	.25L	.25L	1.21	15.32L	C	I CB		9601100218								
05518−0049		48.7	12	207−13		32	16	90	3	.28L	.25L	.76	27.12L	D	KEC		3300100118								
05518−0105		49.5	4	207−13		36	6	88	3	8.82	2.39	.42L	5.20L	BB	AA	0	3600100200	16	4	5	13	132630 MA		7	83
05518−0024		51.5	48	207−13		94	18	90	2	.67L	.26L	.71L	6.87	D	FGCD		2500000008								
05518−0224		52.1	28	209−14		68	17	87	2	.25L	.25L	.85	4.97L	C	H GC		3501122518		6						
05518−0352		53.3	22	210−14		50	8	89	3	.25L	.25L	.89L	5.50	D	EB		250000030C								
05519−0729		54.9	35	213−16		20	17	92	3	.25L	.25L	.41L	3.92	C	G EC		8601000210								
05520−0343		0.8	43	210−14		23	9	88	3	.98	.37	.50:	18.61L	BED	ACJ E	5	9501000008								
05520−0955		0.9	55	215−17		62	8	89	3	.39	.25L	.40L	5.77L	C	DI E		9601000008								
05520−0404		3.6	25	210−15		23	7	88	3	.25L	.39	1.69	15.16L	CC	MCE		4400003308		6	3	13	132635 B3		31	63

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags				LRS	S2	Associations					
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
h m. ° ′										(Jansky)													
05520−0059	4.5	39	207−13	79	13	88	3	.25L	.25L	.98	7.29	DC	CD		6500100300		4	1	32	X0552−010		82	4
05520−0825	5.3	14	214−16	27	6	89	3	1.57	.42	.40L	1.70L	BC	AB G	0	0700000000			1	13	132634 K0		6	66
05522−0625	12.6	47	212−16	42	19	88	3	.25L	.25L	.93	7.99	DE	I GD		5601000108								
05522−0618	15.3	56	212−15	64	8	88	3	.25L	.26L	1.17	4.07:	CE	CFD		3602000418		4						
05522−0734	16.6	47	213−16	33	4	89	3	11.78	5.60	1.05	2.43L	BBB	AAA	4	7600001000	15							
05524−0240A	24.5	55	209−14	66	8	179	3	.25L	.25L	.70	4.34:	CE	EDD		4601100208		4						
05525−0157	30.3	51	208−13	53	23	92	2	.26L	.34L	.63	3.29L	D	KF		5600000200		4						
05525−0351	32.1	27	210−14	30	7	87	2	.66	.47L	.43L	11.75L	C	CC		9401000008								
05525−0522	34.0	27	211−15	78	16	89	2	.34L	.33L	.51:	3.91		DE NCA		9601000118								
05526−0620	36.4	53	212−15	61	18	91	2	.25L	.27L	.75L	3.77		D FFB		3701000108								
05526−0148	36.6	29	208−13	34	13	89	3	.25L	.25L	1.03	5.39	CC	EDC		5500000300		4	1	32	X0552−018		54	4
05527−0401	42.5	1	210−14	81	21	87	2	.25L	.55L	.72L	3.10		D MFB		9601000308								
05527−0210	43.7	13	208−13	48	13	90	3	.25L	.25L	1.19	8.23	CC	EFC		1500000308		4						
05527−0236	45.1	23	209−14	47	8	89	2	.82	.35L	.96L	12.43L	C	AFD		4400000108			1	2	DO 1333		70	96
05527−0556	45.7	56	212−15	31	12	89	3	.25L	.25L	.87	4.87		CC LKCB		8600000308								
05528−0915	50.3	22	215−17	79	17	90	3	.25L	.25L	.40L	2.71		E I D		9700000008								
05528−0509	52.8	18	211−15	61	20	91	3	.33L	.25L	.56L	3.73		D GMFC		9701000018								
05529−0229	58.4	46	209−14	22	6	89	3	2.83	.53	.40L	14.90L	BC	AB	0	4400100008			2	13	132650 K5		3	87
05530−0549	0.2	13	212−15	37	26	94	2	.25L	.30L	.85L	3.75		D EGD		9701000008								
05530−0437	1.3	25	211−15	38	7	88	3	2.18	.57	.40L	11.29L	BC	ABJ	4	8400000008			2	13	132652 K0		9	60
05530−0258	2.0	11	209−14	66	16	91	2	.40L	.25L	.60	16.20L		E C		9401000018								
05530−0356	5.7	56	210−14	81	20	90	2	.27L	.25L	.57	15.21L		F GG		8400100538		8						
05531−0740	10.2	39	214−16	30	7	89	3	1.45	.40	.40L	2.13L	BC	AC	1	9700000100			1	13	132655 K0		7	75
05533−0501	19.5	34	211−15	63	18	87	2	.26L	.25L	.63	5.05L		D ED		9601010208		4						
05533−0303	23.4	26	209−14	33	15	91	3	.25L	.25L	.66:	5.70		CD JDD		9680000308								
05534−0524	26.0	35	211−15	61	9	89	3	.25L	.25L	.65	3.35		CD JCC		9600000118								
05534−0231	27.9	54	209−13	55	14	90	3	.25L	.37L	.74	4.26		FC JEC		9600000208								
05534−0316	29.0	25	209−14	32	25	91	3	.25L	.25L	.41L	3.69		D LC		9601000008								
05535−0655	31.4	21	213−15	78	20	93	2	.25L	.25L	.55L	2.40		D EC		9600000008								
05535−0614	34.1	43	212−15	66	19	90	3	.25L	.25L	.40L	4.71		C LEB		9601000008								
05535−0138	35.2	54	208−13	31	6	89	3	6.11	2.22	.71	2.64L	BBC	AAB	0	5501010000			1	2	DO 1338		62	98
05536−0357	41.2	48	210−14	57	14	87	2	.28L	.25L	.58	12.27L		E DD		9401000538		8						
05538−0804	51.9	6	214−16	47	9	88	3	.48	.25L	.40L	2.04L	B	CK		6600000000								
05539−0345	59.1	21	210−14	35	3	88	3	.40L	.25L	.61	4.61:		EE H CE		9601000308								
05539−0302	59.4	49	209−14	46	13	90	4	.25L	.25L	.95	5.27		CD KDDC		9600000308		4	1	32	X0553−030		128	4
05540−0611	2.2	27	212−15	45	21	88	3	.25L	.25L	.40L	3.56		D A		9500000008								
05540−0749	2.9	5	214−16	79	22	91	2	.25L	.25L	.40L	2.44		D B		8601000000								
05541−0403	11.6	57	210−14	63	13	91	2	.40	.25L	.40L	12.50L	D	D		1400000008								
05542−0443	16.3	57	211−14	28	10	91	4	.25L	.25L	1.07	5.39		CC KBB		5500000408		4	1	32	X0554−047		26	4
05542−0600	17.0	51	212−15	61	8	89	4	.58	.25L	.40L	11.92L	B	BG		9500000008								
05543−0337	18.4	15	210−14	44	11	90	4	.42	.27L	.41L	13.28L	B	CDLH		9500000008								
05544−0523	24.6	26	212−15	51	11	89	4	.42L	.25L	1.11	11.38L		B JCB		9500000008								
05544−0854	27.1	7	215−16	35	27	89	3	.25L	.25L	.40L	2.04		C L E		2700000000								
05545−0823	30.3	22	214−16	34	8	89	4	.76	.25L	.40L	2.33L	B	AF		0700000000			1	13	132683 G5		7	68
05545−0301	35.3	47	209−13	47	20	90	4	.25L	.25L	.40L	3.40		C C		9600000008								
05546−0155	41.1	34	208−13	45	8	89	4	.46	.29L	.40L	2.03L	C	CI MD		8702000000								
05546−0351	41.7	55	210−14	62	19	95	2	.31L	.25L	.36	11.06L		C E		9400000008								
05547−0311	45.9	39	210−14	42	23	88	3	.25L	.25L	.40L	3.28		D HEB		4600000008								
05548−0935	50.5	27	215−16	41	11	91	3	.25L	.16	.65	7.35L	DC	FEBF		8503001058		8						
05549−0634	56.8	42	213−15	47	24	89	3	.25L	.25L	.40L	3.39		E FD		9601000108								
05550−0234	1.3	47	209−13	36	3	91	4	.25L	.25L	.57L	4.67		C EC		9700000108			1	23	LDN 1638		287	
05552−0605	13.5	56	212−15	25	5	47	4	6.09	1.54	.44:	8.92L	BCC	AAC	1	8412000008			1	4	TMSS −10103		29	24
05552−0719	16.0	33	213−15	35	8	91	4	.45	.25L	.40L	2.63L	C	B		9701000000								
05553−0750	20.1	19	214−15	92	29	95	2	.25L	.25L	.40L	1.56		C D		7700000000								
05553−0646	23.5	58	213−15	21	14	90	4	.51L	.25L	.73:	3.71		CC HBDC		9600000618		4						
05554−0302	24.3	33	210−13	36	20	87	3	.25L	.25L	.40L	2.75		C L B		9700000008								
05554−0350	28.1	26	210−14	20	15	89	4	.28L	.25L	.58	3.21L		C FFG		6581000428		C	1	32	X0555−038		63	12
05554−0639	28.5	48	213−15	54	16	92	4	.25L	.25L	.49	3.39:		EC NFD		9600010208								
05555−0153	33.9	29	208−13	48	29	94	2	.38L	.25L	.40L	2.09		D C		6601000000								
05555−0501	35.6	35	211−14	38	14	91	4	.45L	.25L	.52L	3.51		B E GC		6500001400								
05556−0451	38.8	54	211−14	78	25	87	2	.25L	.55L	.40L	2.33		D I G		7500000000								
05556−0059	39.1	52	208−12	36	6	90	3	1.51	.28:	.40L	1.69L	BD	AC	1	3600000000			2	13	132700 K0		0	62
05556−0359	39.3	43	210−14	57	7	94	3	.44	.25L	.40L	7.96L	B	AE G		6401010008								
05556−0653	39.6	29	213−15	24	12	91	4	.26L	.25L	.65	4.88L		B I EB		9501010418		4						
05556−0145	39.7	6	208−13	19	18	94	4	.25L	.25L	.50	2.93		CC CB		7602000100								
05556−0255	40.5	34	209−13	37	9	90	3	.30	.29L	.40L	12.14L	C	DH		9500010008								
05558−0948	53.0	12	216−16	26	5	89	4	1.60	.60	.40L	3.54L	BE	AA E	2	9680120188		1						
05560−0647	0.5	52	213−15	47	12	94	3	.25L	.25L	.65	4.88		CC CA		9681001008								
05561−0243	7.6	60	209−13	66	17	93	4	.33L	.28L	.40L	3.42		E CEB		7500000008								
05562−0921	14.7	41	215−16	45	8	90	3	.35	.25L	.40L	9.52L	B	CJ		9502100008								
05563−0652	19.7	23	213−15	65	6	94	3	.44	.25L	.40L	7.86L	B	B		9600000008								
05563−0106	23.7	48	208−12	21	4	90	4	5.55	1.39	.40L	2.61L	BB	AAF	0	1600000000			3	13	132711 K5		7	85
05566−0933	40.3	36	216−16	37	8	88	4	.59	.25L	.40L	7.60L	B	BH		9500000018			2	13	132715 A5		22	50
05567−0510	43.3	51	212−14	21	5	94	3	2.61	1.52	.40L	8.12L	BB	AAE	0	9400100108								
05567−0541	44.2	2	212−14	39	13	94	3	.25L	.25L	.55	5.70L		D HC		9680011438		C	1	32	X0556−056		79	12
05567−0847	44.3	51	215−16	33	27	95	2	.25L	.25L	.40L	1.80		D C		6700000000								
05567−0301	44.7	18	210−13	31	5	94	3	1.92	.92	.40L	6.32L	BC	AANJ	0	6600000008								
05568−0233	49.4	52	209−13	41	24	90	2	.37L	.63L	.40L	2.63		E F B		4600000108								
05568−0633	51.8	42	213−15	24	11	92	3	.25L	.25L	.97	4.68:		CC I KCB		8680000308		4	1	32	X0556−065		15	4
05570−0224	2.3	39	209−13	52	10	91	2	.32	.25L	.40L	1.85L	B	C		8600000000			1	2	DO 1356		67	103
05571−0716	6.9	16	214−15	47	9	91	3	.40	.25L	.40L	2.16L	C	C E		6600000000			1	13	132722 K5		20	88
05572−0643	14.3	22	213−15	43	23	93	3	.25L	.25L	.40L	2.60		C KE		9600000010								
05572−0400	15.2	33	211−13	24	24	92	3	.25L	.25L	.40L	4.02		C MKFC		6602000520		C	1	32	X0557−040A		100	8
05572−0802	16.4	51	214−15	56	8	90	3	.46	.25L	.40L	1.47L	C	BGJ		2600000000			1	13	132727 K0		7	82
05573−0256	18.1	60	210−13	73	20	91	2	.38L	.25L	.33	2.13L		C B		8700000000								
05573−0154	19.9	33	209−12	31	18	94	3	.40L	.25L	.40L	2.05		C J CC		4600000200								
05573−0635	21.1	57	213−14	34	3	91	3	1.92	.47	.40L	1.65L	BC	ABK	2	9700000000			1	13	132728 K0		19	75
05573−0747	22.2	60	214−15	85	39	92	2	.25L	.25L	.41L	1.88		D F		1600000000								
05574−0540	28.8	53	212−14	22	16	90	2	.25L	.25L	.52	3.48:		CD CD		7500100208								
05575−0921	32.1	19	216−16	43	21	91	3	.25L	.25L	.40L	3.44		D K DB		9600000018								
05575−0304	33.1	31	210−13	24	7	92	3	11.00	2.52	.46:	1.77L	BBF	AADG	2	1700000000	01		5	13	132732 K0		1	46
05576−0806	37.0	34	214−15	30	5	92	3	2.45	.66	.40L	1.69L	BC	AB J	0	1600000000			1	13	132734 K0		1	70
05576−0529	38.9	17	212−14	38	10	91	3	.79	.25L	.40L	7.31L	C	BHKN		6400000008			1	13	132735 K2		9	90
05577−0816	47.7	53	215−15	71	24	93	3	.25L	.25L	.40L	2.28		D LD		2600000000								
05579−0116	55.4	44	208−12	49	33	94	2	.25L	.25L	.40L	2.26		C F		1600000000								
05579−0954	59.5	53	216−16	17	7	92	3	.25L	.36:	.93	13.84L	DC	CBD		9401203308		4						
05580−0435	1.6	9	211−13	67	29	94	3	.29L	.29L	.40L	2.06		C LHE		7600000000								
05581−0728	6.4	15	214−15	52	9	92	3	.72	.25L	.40L	1.38L	B	BHJ		6600000000			1	13	132740 K0		3	72
05582−0950	13.7	38	216−16	19	5	92	3	.25L	.59	6.92	13.84		CCE AAB		9481104308		6	1	32	X0558−098		118	4
05582−0500	14.3	37	212−14	46	27	94	3	.25L	.25L	.57L	3.36		C HDD		6500000320		C	1	32	X0558−050		86	12

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name								HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	C A T	Name	Type	Sep (″)	Mag
05583−0938	19.8	51	216−16	45	9	92	3	.87	.28L	.40L	6.87L	B	AE		9600000008								
05583−0651	21.0	5	213−14	55	8	91	3	.43	.25L	.40L	1.27L	D	C JF		8700010000								
05583−0708	21.2	8	214−14	88	27	92	2	.33L	.25L	.43L	3.05	D	GE		7601000310		4						
05583−0856	22.1	28	215−15	42	8	92	3	.36	.25L	.40L	1.62L	D	CL		6700000000								
05584−0739	24.8	2	214−15	69	8	91	2	.38	.29L	.40L	2.03L	C	BK		3600000000								
05584−0849	26.5	38	215−15	79	21	91	2	.25L	.25L	.40L	1.77	C	G C		5700000000								
05584−0324	28.9	33	210−13	39	8	93	3	3.43	.89	.40L	1.52L	BC	AA G	0	3700000000			2	13	132746 M5		12	90
05585−0929	33.3	42	216−15	30	5	92	3	1.38	.36	.40L	7.99L	BD	ABJ	6	9600000008								
05585−0954	35.6	18	216−16	34	8	91	3	.25L	.48	1.24:	7.05L	CD	NBA		9501107308		6	1	32	X0558−099		58	2
05586−0215	36.3	10	209−12	25	8	92	3	3.36	.90	.40L	1.84L	BC	AAMG	0	9600000000			1	13	132747 M2		4	90
05587−0838	43.6	25	215−15	26	12	93	3	.25L	.25L	.66	1.33	CD	CAB		4780000000								
05588−0956	48.4	16	216−16	27	5	91	3	.25L	.53	2.72	3.35L	CC	KCAD		9600205018		2						
05588−0231	53.8	41	209−12	55	7	93	3	.78	.29L	.40L	2.11L	B	AC		9600000000								
05589−0927	58.0	28	216−15	67	21	92	3	.25L	.27L	.40L	3.05	D	B		9700000008								
05589−0354	58.1	1	211−13	27	9	92	3	.74	.30L	.40L	1.74L	B	BF		5701000000								
05589−0253	59.6	14	210−12	49	9	93	3	.64	.28L	.40L	1.98L	D	BH I		9700010000			1	2	DO 1372		88	108
05592−0140	12.2	35	209−12	56	16	92	2	.32	.26L	.42L	2.85L	F	FK		8600000000			1	13	132752 K0		11	80
05592−0520	15.2	46	212−13	27	9	90	2	4.24	1.10	.40L	4.61L	BC	AA	0	9500000008			2	4	TMSS −10105		49	28
05592−0033	15.3	31	208−11	71	19	93	3	.25L	.29L	.42L	3.94	C	HDC		2680000010								
05592−0858	15.7	27	215−15	54	23	92	2	.25L	.25L	.40L	1.57	F	C		7700000000								
05592−0221	15.9	13	209−12	19	6	94	3	155.74	87.98	13.34	5.61	BBCC	AAAA	0	9520000000			6	13	132754 MC		3	80
05594−0448	26.6	22	212−13	78	33	91	2	.47L	.97L	.40L	2.06	C	L E		4600000000								
05594−0925	26.8	33	216−15	23	6	92	3	1.42	2.07	2.52	3.19L	BBC	AAAG	1	9700000008								
05594−0300	27.1	46	210−12	38	15	94	3	.25L	.26L	.40L	3.28	D	EHB		9600000000								
05595−0421	33.1	60	211−13	45	10	90	2	2.99	.90	.48L	1.60L	BC	AAH	0	4601000000			2	13	132757 M5		9	90
05595−0111	34.9	24	208−12	43	15	93	2	.26L	.30L	.72	1.67L	F	FF		5702120340		D						
05596−0338	37.9	19	211−13	56	13	91	2	.50	.30L	.40L	1.94L	E	CDF		3700000000			2	13	132759 K5		9	90
05596−0903	38.6	2	216−15	37	8	93	3	.25L	.34	2.98	9.07	CCC	BAA		7580102110		2						
05596−0635	39.1	45	213−14	47	26	92	2	.25L	.25L	.40L	2.29	E	I D		7600100300		4						
05596−0254	40.9	33	210−12	34	18	92	3	.25L	.25L	.40L	4.13	C	L D		8600000000								
05596−0508	41.3	10	212−13	32	5	94	3	3.89	.99	.40L	6.52L	BC	AA J	1	9400000008			2	13	132761 K2		4	68
05597−0412	46.9	28	211−13	116	36	91	2	1.30L	.25L	.41L	1.63	E	F		4700000000								
05598−0113	49.8	50	208−11	44	20	93	3	.25L	.25L	.59:	21.55	FC	GHGE		6482120350		D	1	32	X0559−012		114	13
05598−0607	50.3	29	213−14	91	33	95	2	.25L	.25L	.41L	1.77	C	DD		4500000000								
05598−0910	52.1	36	216−15	78	11	96	2	.27	.31L	.40L	30.27L	C	DH		9400200108			1	13	132766 K0		3	90
05598−0906	53.3	27	216−15	24	7	93	3	1.46	5.87	18.79	30.27	BBCE	AAAA	0	8400202118		2						
05598−0635	53.9	33	213−14	27	9	94	3	.25L	.25L	.85	3.67	CC	DB		6500100300		4	1	32	X0559−065		60	4
06000−0912	2.6	37	216−15	68	16	92	2	.32L	.36L	.41	5.81L	C	DDE		8600100108								
06000−0807	4.3	2	215−15	44	9	92	3	.58	.25L	.40L	1.62L	B	BC		0700000000								
06001−0141	6.5	34	209−12	49	37	94	2	.84L	.25L	.40L	2.34	D	E		9600000010			1	*41	06000−0141		49	8
06001−0942	9.0	51	216−15	25	11	93	3	.25L	.48	.63:	5.30L	DE	HCEE		9600203348		8						
06001−0503	11.9	44	212−13	28	9	91	2	10.81	5.07	3.68	3.82	BCDE	AAAB	1	9501000008	13							
06003−0317	18.5	20	210−12	52	8	93	3	.41L	.25L	.67	1.86L	C	DC		7600000000								
06004−0752	26.3	55	215−14	37	6	95	3	1.29	.28:	.40L	1.24L	CD	ACHG	0	4700000000								
06004−0941	27.0	8	216−15	52	8	91	3	.25L	.63	.90L	19.76L	C	BHF		9500324328								
06004−0337	28.6	22	211−12	68	6	94	3	.74	.25L	.40L	2.17L	B	AE F		2700000000								
06004−0003	29.3	58	207−11	32	16	93	3	.25L	.25L	.40L	2.95	D	K CB		9600000118								
06006−0114	37.9	10	208−11	87	21	93	3	.25L	.25L	.40L	3.17	C	C		5500000110								
06006−0035	39.1	59	208−11	41	10	93	3	.40	.25L	.40L	6.59L	C	B E		3600010008			1	13	132778 K0		37	83
06006−0556	41.1	24	213−13	74	17	94	3	.25L	.25L	.40L	2.73	D	EB		6501000308		4						
06007−0016	43.1	48	208−11	52	22	92	2	.25L	.26L	.40L	2.47	D	H B		9600000008								
06007−0243	43.2	10	210−12	40	32	89	2	.26L	.25L	.40L	2.24	C	EF		7600000000								
06007−0942	44.5	42	216−15	37	15	92	3	.25L	.27L	2.60	24.50L	D	FDFG		8401145538		F						
06008−0702	48.7	25	214−14	29	8	93	3	1.15	.33L	.40L	1.77L	B	AF		4600010000			1	13	132783 K2		8	87
06008−0528	50.4	20	212−13	51	24	93	2	.25L	.25L	.56L	1.95	E	KC		8501000308		4						
06008−0544	51.1	24	213−13	49	15	93	3	.25L	.25L	.45	2.45	DC	CB		9500000008								
06010−0623	0.4	31	213−14	30	6	93	3	1.41	.36	.40L	1.45L	BC	AB	0	6600000000			1	13	132786 K5		2	81
06010−0943	5.8	47	216−15	21	8	93	3	1.57:	5.08	95.79:	233.40	FCDE	EEBB	0	5221033358		F	1	32	X0601−097		6	15
06011−0006	8.5	35	208−11	34	6	93	3	.98	.62	.40L	7.19L	BC	AB	0	9521100008								
06012−0001	17.7	26	207−11	46	8	93	3	.37	.25L	.40L	2.61L	C	BF M		9601100000								
06013−0223	20.1	11	210−12	67	27	92	2	.26L	.44L	.40L	2.16	D	K C		9600000008			1	*41	06013−0223		24	8
06015−0357	31.8	38	211−12	20	5	94	3	5.77	1.94	.41:	1.89L	BCE	AAE	1	2700000000			4	2	DO 1394		53	111
06016−0557	37.0	45	213−13	33	7	93	3	1.87	.50	.40L	10.48L	BD	AB	1	3400002008		2						
06017−0020	44.5	59	208−11	75	15	94	2	.34	.25L	.40L	6.25L	F	F		8600000008			1	16	02816− G:		13	133
06017−0639	46.3	50	214−14	19	5	92	3	1.08	.39	.55L	4.03:	CC	ACEE	0	9501113338		A	2	13	132795		40	85
06017−0446	46.6	53	212−13	92	38	95	2	.25L	.25L	.40L	2.25	C	F		5500000000								
06017−0642	47.6	19	214−14	23	5	94	3	2.23	1.07	.60L	6.09L	BC	AACG	1	9501113338		A	5	13	132793 B2P		0	50
06018−0228	49.4	38	210−12	57	10	93	3	.43	.25L	.40L	10.64L	C	BLJ		9400000008								
06018−0246	51.3	55	210−12	61	17	92	3	.39L	.25L	.49	8.41L	C	HC		9400100008								
06018−0720	52.1	39	214−14	33	23	95	3	.25L	.25L	.40L	3.45	C	C		9500000100								
06019−0611	55.1	47	213−13	51	10	92	3	.41	.25L	.40L	7.26L	C	CK		9600010008								
06024−0429	28.8	1	212−12	56	20	92	3	.25L	.25L	.40L	2.78	C	I LHD		5580000020		8						
06024−0544	28.9	18	213−13	61	23	95	2	.36L	.26L	1.18L	1.83	D	I B		960000000C								
06025−0634	30.1	57	214−13	44	9	92	3	.25L	.31L	.74	7.59L	C	BB		9400000108								
06025−0005	34.3	49	208−10	60	7	93	3	.31	.25L	.40L	7.18L	C	B		8500000008								
06025−0917	35.5	47	216−15	56	12	95	3	.42L	.25L	.53	6.34L	C	KC		2500000008								
06026−0606	39.6	11	213−13	88	11	95	2	.30	.25L	.65L	7.00L	E	C G		9601000008								
06026−0215	41.0	49	210−11	22	8	91	3	.79	.50	.40L	6.27L	CD	AC	3	8400000008								
06027−0714	42.9	25	214−14	24	6	92	3	.25L	.96	4.93	6.35	CCC	AAA		9980000010								
06029−0659	56.4	46	214−13	56	10	92	3	.77	.33L	.40L	6.16L	B	BD		9500000008								
06029−0934	57.9	33	216−15	41	10	91	2	.46	.25L	.40L	5.69L	F	B		2500000008								
06029−0151	58.9	12	209−11	41	7	93	3	.55	.25L	.40L	7.93L	C	C		7400000008								
06029−0023	59.8	4	208−10	70	24	93	3	.25L	.29L	.40L	2.29	D	M C		7600000008								
06030−0629	1.7	48	214−13	36	24	91	2	.38L	.25L	.40L	2.16	E	K C		9900000008								
06033−0316	18.5	47	211−12	47	32	93	2	.25L	.25L	.40L	1.85	C	G		3601000000								
06033−0635	21.9	12	214−13	83	18	95	2	.25L	.25L	.72L	3.64	F	HB		9802001218		A						
06033−0710	22.9	10	214−13	29	7	95	3	.25L	.28L	2.23	7.72	CC	DAB		9901001210		4						
06034−0609	25.4	27	213−13	73	22	95	2	.38L	.25L	.40L	2.14	E	B		9801000308								
06034−0910	27.5	44	216−14	63	10	96	2	.27	.57L	.40L	1.73L	D	CF		1600000000								
06035−0125	32.9	19	209−11	52	18	93	3	.57L	.25L	.40L	2.94	D	L HB		6500000108								
06035−0402	35.2	51	211−12	61	34	91	2	.25L	.25L	.40L	1.30	D	D		2600000000								
06035−0552	35.7	26	213−13	26	5	92	3	3.61	.86	1.04L	7.01L	BC	AB G	1	860120244C		E	2	13	132829 M0		5	71
06036−0143	36.6	44	209−11	77	13	93	2	.38	.26L	.40L	6.21L	C	DL		7400100008								
06036−0032	38.0	13	208−10	42	8	93	3	.25L	.25:	2.15	3.28	DCC	DAB		5500000008								
06036−0718	39.6	35	214−13	46	8	91	3	.66	.25L	.40L	2.05L	B	AEH		7800000010			1	13	132833 K0		7	80
06036−0736	40.6	57	215−14	32	5	92	3	2.07	.54	.40L	2.12L	BC	AAL	0	5800011000			1	13	132834 K0		5	75
06037−0639	44.5	31	214−13	39	17	91	2	.25L	.27L	1.32	13.86:	DE	J DC		9702012438		A	1	32	X0603−066		23	10
06037−0250	47.4	49	210−11	40	8	95	4	.83	.39L	.40L	5.14L	B	AD F		5500001008								
06037−0825	47.7	13	215−14	36	10	93	3	.64L	.28L	1.54	2.27	CC	KEAB		6600200000								
06038−0557	48.4	45	213−13	62	19	94	3	.25L	.25L	1.22L	2.93	D	M C		670110212C		2						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS OF POOR QUALITY

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)															
06038–0829	48.4	58	215–14	26	3	92	3	1.64	.58	.40L	1.81L	BC	AA	0	6701100000			1	17	452 N		11	125
06038–0147	49.8	26	209–11	29	7	93	3	.92	.28	.40L	7.69L	ED	BE	0	7400100008								
06038–0024	50.0	52	208–10	46	10	93	3	.52	.25L	.40L	8.98L	B	BH		5400010008								
06038–0705	51.2	30	214–13	35	6	94	3	18.30	7.52	1.29	2.02L	CBC	AAA	8	9902000000	16		1	4	TMSS –10108		19	28
06038–0541	53.9	54	213–13	19	6	95	3	48.34	24.58	5.02	3.01	BBDD	AAAA	3	998000000C	25		3	3	RAFGL 873		50	15
06039–0820	55.5	41	215–14	80	10	96	2	.32	.26L	.40L	2.42L	C	CD		6600100000			1	13	132839 K0		11	78
06040–0047	0.1	31	208–10	92	25	93	3	.25L	.26L	.40L	2.33	E	MD		5600000038		8						
06043–0629	19.6	5	214–13	37	14	95	2	.25L	.27L	2.16	12.28L	C	HEG		9704145338		A	1	32	X0604–065A		70	2
06044–0613	26.1	7	213–13	42	14	95	2	.25L	.68L	1.41	9.60L	D	ME		9902210508								
06044–0811	29.0	38	215–14	46	7	95	3	1.12	.42	.40L	2.46L	BC	AC	0	6700000000								
06045–0554	31.7	43	213–13	18	9	93	3	.76	.99	.98	4.96	BBCC	BABA	1	470001230C		6	1	23	LDN 1646		531	
06045–0619	34.3	9	214–13	29	12	93	2	.25L	.17:	1.57	13.47L	EC	DCE		9703303228								
06045–0541	35.2	25	213–12	46	7	95	3	1.13	.34:	1.18L	9.49L	CD	AC	0	881220000C			1	23	LDN 1645		117	
06046–0943	37.5	57	217–14	91	14	91	2	.24	.25L	.47L	1.86L	C	C M		1700000000			1	13	132849 K0		18	83
06046–0536	39.5	58	213–12	33	8	94	3	.25L	.25:	3.42	9.49L	ED	EDBA		880120200C		2	1	23	LDN 1645		230	
06046–0624	40.8	13	214–13	38	13	96	2	.34	.40L	10.50L	548.58L	E	GFKD		9301224138		8						
06046–0037	41.2	4	208–10	26	5	95	4	1.78	.40	.40L	1.68L	BD	ABK	0	8600000000								
06046–0603	41.8	21	213–13	27	7	95	3	.25L	2.24	15.32	28.32:	BDD	FAAA		398110013C		8	1	23	LDN 1646		338	
06047–0317	42.3	19	211–11	40	10	95	4	.26L	.25L	.59	1.39L	B	BI		3600000000								
06047–0647	43.1	42	214–13	72	7	95	3	.69	.25L	.40L	15.20L	B	BG		9700100008								
06047–0546	44.1	55	213–12	27	6	51	3	.25L	1.66	4.83	3.96:	FED	HAAB		890110000C								
06047–0639	44.5	45	214–13	77	12	95	3	.38L	.25L	1.11	11.81L	C	LDC		9701141448		8						
06047–0712	46.1	40	214–13	51	15	93	3	.25L	.25L	.50L	5.34	C	EC		9900000010								
06047–0140	46.4	14	209–11	35	13	95	4	.67L	.55L	.65	9.56L	C	GKC		8400000108								
06049–0541	54.3	11	213–12	18	7	49	3	.36:	1.84	4.47	9.49L	CCE	BAAB	0	880230010C			1	23	LDN 1645		371	
06049–0504	55.6	27	212–12	45	8	94	3	.29L	.36	1.16	10.26L	CC	NCAC		960110000C								
06049–0704	56.9	41	214–13	54	7	95	3	.74	.25L	.48L	2.62L	B	BHI		9900000000			1	13	132855 M0		8	90
06050–0644	0.1	6	214–13	47	18	93	2	.25L	.42L	1.00	9.20:	EF	HJC		9900322548		8	1	32	X0604–067		120	8
06050–0623	1.2	20	214–13	52	10	93	2	11.82:	118.62	441.61L	20193.78L	CB	GCED	0	9211156338		F	1	23	DG 088		76	
06050–0830	2.1	37	216–14	27	8	94	3	.25L	.73	4.20	3.58	ECC	AAC		6600000010								
06050–0509	3.9	54	213–12	23	7	95	3	.39L	1.48	4.18	10.26	FDF	CAAA		960120000C								
06051–0539	6.9	40	213–12	54	8	95	3	.25L	.46	4.47L	9.49L	C	LB		780310010C								
06051–0653	7.8	58	214–13	32	8	48	3	.25L	.25:	2.18	5.21L	ED	BAF		990100010C								
06051–0258	9.5	43	211–11	68	20	95	4	.25L	.25L	.40L	1.73	D	F C		6600000000								
06051–0246	10.4	10	210–11	81	34	95	2	.39L	.25L	.45L	1.37	D	D		5600000000								
06052–0346	12.1	6	211–11	29	26	5	2	.74L	.25L	.40L	2.66	F	KI F		6500000130		8						
06052–0648	12.2	3	214–13	40	12	94	3	.25L	.26L	.91	8.01:	CD	JAA		970210210C								
06052–0533	16.3	49	213–12	30	8	94	3	.25L	.60	13.10	22.30	CDE	BAA		870200110C			1	39	OH–008.9		100	1415
06052–0512	17.3	12	213–12	48	8	94	3	.25L	.68	2.50:	15.94L	CE	BAD		860140000C								
06053–0622	20.4	31	214–13	23	6	95	3	469.55	4095.22	13067.63S	20193.78	ABFC	AAAA	2	91A126643C	76	F	4	3	RAFGL 877		38	5
06053–0614	22.5	15	214–13	39	7	95	3	.78	1.07	6.05L	81.76L	DC	BBHG	2	981124220C		2	1	23	VDB.66N 068		128	
06054–0810	24.5	5	215–13	98	31	96	2	.25L	.25L	.53L	2.13	D	MGF		4700000020								
06054–0733	24.6	1	215–13	36	32	96	2	.43L	.27L	.47L	3.23	F	D		9901000000								
06054–0515	25.1	35	213–12	32	7	94	3	.84	1.37	2.41L	33.97L	BC	AABI	2	950133230C		5						
06055–0524	31.5	34	213–12	28	10	95	2	.45L	.44	4.80	10.40L	DE	GEC		780123420C								
06055–0436	31.8	9	212–12	108	22	92	2	.42L	.25L	.40L	2.43	D	H B		9700000008								
06055–0653	32.3	16	214–13	25	8	47	3	.52	2.11	3.85	4.76:	BBDD	BAAB	2	990200010C								
06055–0513	33.6	39	213–12	39	15	93	2	.31	.32L	2.29L	8.39L	C	CFEE		870121010C								
06055–0705	34.2	11	214–13	35	31	96	2	.25L	.28L	.70L	3.49	D	DF		9900100020								
06055–0613	35.5	3	214–12	30	9	94	3	.27L	2.12	18.38L	154.53L	B	B H		970046331C		2	4	13	132867 B9		28	87
06056–0520	37.1	26	213–12	38	11	94	3	.38L	.49	9.24L	121.98L	D	I BFF		85C145760C		7	2	23	VDB.66N 070		254	
06056–0621	37.5	8	214–13	25	9	93	3	7.07	29.28	13067.63L	20193.78L	BC	HADC	8	92A115540C		7	3	13	132868 B5		20	92
06056–0700	38.7	8	214–13	44	9	95	3	.26L	.69	2.24	11.19L	DC	AA		890010002C								
06057–0923	42.4	22	217–14	31	9	94	3	.25L	.77	2.85	6.61	CCC	BAB		1580001020		8	1	32	X0605–094		85	8
06057–0756	43.6	47	215–13	33	8	95	3	1.35	.36	.40L	2.42L	BC	AB	1	6700000000								
06057–0100	45.6	0	209–10	42	35	96	2	.25L	.25L	.40L	1.67	D	H		9601000010								
06057–0429	46.3	32	212–12	51	11	95	3	.30	.25L	.40L	15.84L	C	CJ D		9500000008								
06057–0611	47.5	7	214–12	29	10	95	3	.96	.53	27.10L	154.53L	CD	FDGB	0	978133440C		2						
06058–0615	48.4	2	214–12	37	10	94	3	.71:	.83	18.38	154.53L	FCE	GEB	0	974142210C		2						
06058–0202	49.2	22	210–11	32	7	94	3	1.26	.32	.40L	6.13L	BD	AB	0	4400000008								
06058–0558	52.2	44	213–12	80	13	94	3	.61L	.25L	.71	11.42L	C	G CF		290000000C								
06059–0646	55.2	48	214–13	36	16	95	3	.25L	.25L	1.01L	6.22	C	GC		990000030C								
06059–0519	56.0	58	213–12	27	10	51	3	.25L	1.90	9.03L	63.63L	C	DGE		96C032540C		7	2	23	VDB.66N 070		72	
06059–0639	56.5	34	214–13	44	17	96	2	.30L	.68L	1.06	15.78L	E	LC		990001011C								
06059–0632	57.5	31	214–13	35	8	48	3	.38	4.42	9.64:	6.52:	CBDE	ACCD	1	994201352C		2	3	13	132875 B3		7	86
06059–0609	57.8	44	214–12	49	10	94	3	.25L	.33	1.98L	154.53L	D	I B		970133100C								
06059–0935	58.2	33	217–14	17	8	45	3	.72	1.68	10.13	22.72	CCDC	BAAA	0	1482023200		7	1	32	X0605–095		65	7
06060–0042	0.8	18	209–10	30	6	95	4	1.72	.82	.40L	1.05L	BC	AAE	3	6600000000								
06060–0732	0.9	0	215–13	44	30	97	2	.25L	.25L	.41L	4.22	F	C		9900000000								
06060–0539	1.2	21	213–12	24	12	94	3	.25L	.25L	1.32:	7.43	CE	NDB		698015343C		8						
06060–0657	2.1	10	214–13	21	8	48	3	.92	1.57	3.59L	9.74L	BC	AAAB	0	998110233C		6						
06060–0617	3.1	54	214–12	29	17	92	3	.28:	1.23	18.38L	38.98	CC E	FBEB	1	970244650C		2						
06061–0454	6.1	15	212–12	37	22	92	2	.25L	.25L	.44L	2.59	D	FB		9800000408								
06061–0227	7.7	1	210–11	67	18	93	3	.25L	.25L	.40L	2.50	C	HB		6500000000								
06061–0524	8.8	34	213–12	24	10	93	3	.25L	.25L	3.68	20.64	CF	CC		9742203338		6						
06061–0513	9.1	13	213–12	19	12	50	3	.25L	.25L	.65:	10.62	CF	NBC		9701100328			1	23	DG 091		172	
06061–0715	9.6	39	215–13	96	17	96	2	.35L	.28L	.66	3.57L	D	HC		9900100310		4						
06061–0612	9.9	37	214–12	41	12	94	3	.28L	.25L	1.49	38.98L	F	HHCD		970343330C								
06062–0655	12.7	35	214–13	34	11	94	3	.25L	.46	3.59L	9.74L	C	BAC		994110233C		6	1	32	X0606–069		41	6
06062–0542	13.6	26	213–12	78	16	93	2	.43L	.25	.65L	8.83L	D	LCJ		9800355538								
06062–0206	14.9	28	210–10	68	28	95	2	.28L	.60L	.40L	1.26	D	D		3500100000								
06062–0349	16.3	23	211–11	45	31	93	2	.30L	.25L	.40L	1.85	D	FLGD		5700000110								
06063–0623	18.8	17	214–12	46	18	92	2	.28L	.37L	1.41	38.98L	D	DBD		990240030C			1	23	DG 092		448	
06063–0839	19.3	2	216–13	44	12	45	3	.25L	.28	.74	2.74L	DC	DBD		2601000000								
06063–0648	22.3	41	214–13	46	13	91	2	.69	.21:	1.62L	13.20L	CD	BC	0	990000000C			1	13	132884 G5		5	65
06063–0640	22.3	57	214–13	53	14	94	3	.28L	.25L	.94	11.23L	D	D		994011033C								
06063–0607	22.5	30	214–12	69	16	92	2	.28L	.33L	.85	11.03L	E	I B		990110030C		4						
06064–0201	24.2	42	210–10	59	9	94	3	.51	.25L	.40L	1.48L	B	BJK		7500100000			1	13	132885 G5		17	75
06064–0717	26.0	28	215–13	46	20	94	3	.25L	.25L	.49L	4.40	C	II B		9900100530		4	1	32	X0606–072		53	4
06064–0126	27.3	18	209–10	42	32	92	2	.26L	.38L	.51L	2.83	D	LFH		9680000030		8						
06064–0547	27.5	49	213–12	41	12	94	3	.25L	.25L	1.10	8.83	CD	F DB		9900100518								
06064–0700	29.6	56	214–13	43	10	93	3	.33L	.25L	1.75	9.74L	D	HAB		790020111C								
06065–0622A	35.5	52	214–12	50	25	92	2	.25L	.25L	1.85L	10.92	E	EC		990121030C								
06066–0909	37.1	14	216–14	35	8	95	3	.95	.25	.40L	1.80L	BC	AC	0	1700000000								
06066–0637	39.1	16	214–12	40	14	93	3	.25L	.25L	1.51:	8.47	FE	CB		998132156C								
06067–0817	42.4	32	216–13	29	9	95	3	1.92	.47	.40L	2.36L	BC	AA M	0	1600002100		2	1	13	132888 K0		6	67
06067–0614	44.0	47	214–12	37	14	96	2	.46L	.38	2.59L	7.80L	D	FBB		990211423C		E						
06067–0041	46.4	31	209–10	87	10	95	2	.25	.29L	.40L	3.12L	C	C J		4500000000								
06068–0643	48.6	22	214–12	30	9	95	3	.73	1.35	1.91	8.47L	DCC	BAAC	6	990021323C		2	1	32	X0606–067		81	2
06068–0641	53.9	20	214–12	38	9	95	3	.98	2.00	1.91L	8.47L	CC	BAAF	9	990021354C		2	1	32	X0606–067		70	2

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
06069−0334		57.5	20	211	−11	34	8	93	3	2.16	1.18	.40L	1.43L	BC	AA	1	5600000000								
06069−0456		58.1	31	213	−12	31	16	94	3	.25L	.25L	.74	5.29	DE	I CC		7781000318								
06070−0348		1.9	45	212	−11	29	29	172	2	.25L	.26L	.40L	1.94	D	F		5600000010								
06070−0938		2.7	14	217	−14	32	7	96	3	9.69	10.56	2.41	1.41:	BBCE	AAAD	3	1700000010			1	7	AS 119		88	
06070−0542		3.6	10	213	−12	53	16	92	2	.27	.25L	.41L	10.31L	C	EM I		9801044538		8						
06070−0619		3.7	4	214	−12	26	7	95	3	2.95	15.25	177.51	314.42	BBDC	CBCB	1	960103533C	16	F	3	23	CED 068		25	
06070−0444		5.0	1	212	−11	58	14	94	3	.31	.25L	.40L	20.60L	C	E D		9401010008								
06071−0121		7.9	53	209	−10	51	8	94	3	.75	.25L	.40L	1.42L	B	AM		8700010000								
06071−0847		11.0	10	216	−13	40	22	93	3	.25L	.25L	.40L	2.91	D	KI C		5700000008								
06075−0214		35.8	13	210	−10	36	12	93	3	.82	.23	.40L	1.38L	BE	BD D	2	6500000000								
06076−0014		37.1	12	208	− 9	41	8	93	3	.67	.25L	.40L	1.82L	C	AEJ C		2600100000								
06076−0815		40.6	22	216	−13	67	16	94	3	.25L	.25L	.40L	4.37	C	K B		8600000018								
06077−0340		44.9	39	212	−11	52	27	92	2	.25L	.26L	.77L	2.46	C	FC		4500000000								
06077−0705		45.8	43	215	−12	44	8	95	3	.46	.25L	.40L	2.68L	C	BM		7900000110			1	13	132910 K0		8	81
06077−0615		46.0	27	214	−12	63	15	96	2	.26L	.26L	1.29:	8.23	FF	JCB		994311001C								
06077−0128		47.4	45	210	−10	67	24	94	3	.25L	.25L	.40L	2.62	C	MC		5601000010								
06078−0605		50.9	41	214	−12	76	20	95	2	.25L	.25L	1.83:	10.41	FF	EB		990210211C								
06079−0009		56.1	11	208	− 9	77	29	93	2	.25L	.25L	.40L	1.49	C	D		2600000000								
06079−0313		58.8	9	211	−11	34	8	92	3	1.10	.32	.40L	1.23:	DD	C ABHC	0	1600000000			1	2	DO 1435		43	105
06080−0810		4.8	39	216	−13	70	14	95	3	.25L	.25L	.40L	4.82	D	A		8600000238		8	1	32	X0608−081		24	8
06080−0952		5.6	55	217	−14	60	16	94	3	.25L	.25L	.41L	3.57	D	EI A		8680000018								
06081−0844		8.4	13	216	−13	75	24	92	2	.25L	.70L	.40L	4.16	D	C		9601000008								
06083−0235		20.4	34	211	−10	52	10	94	3	.89	.25L	.40L	1.41L	B	B		4600000000			1	2	DO 1439		25	88
06083−0411		22.5	19	212	−11	106	27	92	2	.76L	.66L	.40L	2.13	E	C		5600000028		8						
06084−0611		24.5	12	214	−12	25	7	93	3	27.13	603.49	3613.40	4876.04	BBCB	AAAA	1	9100436666C	75	3	3	3	RAFGL 890		88	
06084−0140		28.2	39	210	−10	32	11	92	3	.53	.25L	.40L	1.66L	B	CH I		4600000000								
06084−0359		28.5	16	212	−11	66	8	93	3	.44	.25L	.40L	1.72L	C	BJ		5600000000								
06085−0001		30.2	39	208	− 9	34	21	94	3	.71L	.66L	.40L	1.69	D	FMC		3600000000								
06085−0613		31.4	54	214	−12	36	6	93	3	2.99	3.27:	3613.40L	4876.04L	BC	BAE	0	910023554C		3	2	16	02862 BE		50	1500
06085−0148		33.8	29	210	−10	43	8	94	3	.53	.17:	.40L	1.34L	BE	CE	0	4700000000			1	2	DO 1441		34	83
06086−0611		41.0	49	214	−12	42	6	94	3	2.38	2.57:	3613.40L	4876.04L	CE	BABC	9	910423333C		3	1	23	CED 070		45	
06087−0949		42.2	32	217	−13	53	20	96	3	.25L	.25L	.36	2.16:	DE	FE		9701001208								
06087−0220		42.6	25	210	−10	91	31	95	2	.25L	.25L	.41L	1.98	C	HD		4601000000								
06087−0956		47.3	24	217	−13	42	17	94	3	.25L	.25L	.42L	3.88	E	GB		9600000348								
06088−0155		48.1	28	210	−10	21	9	92	3	.77	.28L	.40L	1.49L	B	BD		6500000000								
06088−0538		52.7	6	213	−11	39	10	92	3	.55	.25L	.40L	14.19L	C	CFI		9700100008								
06088−0848		53.4	22	216	−13	37	9	93	3	1.07	.76	.40L	8.08L	BC	AA N	0	9500000008								
06088−0343		53.4	16	212	−11	45	22	92	2	.25L	.25L	.40L	1.72	C	L C		5600000000								
06088−0854		53.7	33	216	−13	60	11	93	3	.60	.25L	.40L	9.23L	B	BF		9500000008								
06089−0925		55.0	31	217	−13	58	8	96	2	.49	.25L	.43L	7.27L	B	BFI C		9500000008								
06089−0714		58.5	18	215	−12	27	6	92	3	7.20	1.92	.34:	2.50L	BBD	AAI C	2	9700000000	01		4	13	132935 MA		5	82
06089−0524		59.1	50	213	−11	104	24	91	2	.25L	.58L	.40L	2.50	E	D		9900000108								
06089−0617		59.9	29	214	−12	95	15	96	2	1.27L	.25L	1.56L	7.76	F	HB		990301100C								
06090−0456		1.0	18	213	−11	99	19	93	2	.38L	.25L	.76L	2.14	D	GDC		9700000008								
06092−0558		13.7	57	214	−12	44	10	92	3	.50	.25L	.40L	11.64L	D	BH		6800100008								
06092−0704		17.0	58	215	−12	40	10	93	3	.80	.37	.40L	1.97L	BC	BB	3	9700010100								
06093−0608		22.1	44	214	−12	27	6	47	3	6.60	12.34	140.50	249.36	BBDD	GBBA	0	9503033338		3	1	32	X0609−061A		3	3
06093−0554		23.2	31	214	−11	32	9	92	3	1.02	.38	.40L	14.45L	CC	ABM	1	7800100008								
06094−0628		27.1	33	214	−12	31	8	93	3	.25L	.32:	7.02	25.17:	EDD	HFCA		9581033328		3	1	32	X0609−064A		46	3
06096−0153		37.6	19	210	−10	79	19	94	3	.25L	.25L	.40L	1.98	C	B		6500000000								
06097−0952		42.3	32	217	−13	76	10	96	2	.33	.25L	.40L	7.64L	C	E		9501000008								
06097−0555		45.1	15	214	−11	89	23	92	2	.25L	.25L	.40L	2.81	E	D		6900000008								
06097−0201		45.6	41	210	−10	73	24	95	2	.25L	.62L	.40L	1.71	C	I KC		5500001000								
06098−0020		48.2	14	209	− 9	71	10	94	3	.26L	.27:	.68	1.83L	FC	JCB		4600000000								
06098−0718		53.0	36	215	−12	24	8	92	3	.76	.25L	.40L	2.28L	B	AC		9700000000			1	13	132953 K2		2	77
06099−0609		56.9	51	214	−11	22	6	91	2	.25L	.29L	.86:	7.61	DE	HBC		9982000268		8	1	32	X0609−061B		66	8
06100−0808		3.7	58	216	−12	38	8	92	3	1.05	.37	.40L	8.56L	DE	AB	0	7500000008								
06103−0612		21.8	28	214	−11	23	6	92	3	4.02	20.77	70.31	122.79	DBDF	AAAA	5	92A1000238		8	1	16	02871 E		42	1700
06104−0717		26.1	6	215	−12	26	6	92	3	7.30	1.80	.43:	1.56L	BCD	AAEB	0	9700000100			3	13	132970 MA		7	85
06104−0743		27.9	38	216	−12	104	29	94	2	.43L	.44L	.40L	2.73	C	I D		3600000000								
06105−0455		34.3	14	213	−11	41	9	92	3	.79	.25L	.40L	5.48L	B	AE H		3401110018			1	13	132973 K0		8	68
06106−0540		36.9	45	214	−11	72	17	93	3	.25L	.25L	.43L	3.35	D	GDB		9500000108								
06106−0004		39.6	53	209	− 9	60	12	94	3	.27L	.26L	.64	1.40L	C	I B		2601000000								
06106−0841		41.3	50	216	−12	59	19	94	4	.25L	.57L	.40L	3.77	E	CD		8600000118								
06107−0924		42.8	45	217	−13	76	23	96	2	.29L	.25L	.40L	2.71	F	LC		7600000028								
06107−0459		43.6	42	213	−11	58	7	94	4	.51	.26L	.40L	2.22:	D	E CDJ D		4501110008			1	13	132977 K0		16	76
06107−0726		45.1	30	215	−12	31	8	92	4	.45	.25L	.40L	2.28L	B	CE		9600000000			1	13	132976 K0		9	85
06108−0049		49.4	22	209	− 9	99	15	95	2	.33	.40L	.40L	2.12L	C	EI		0500100000								
06108−0044		51.1	39	209	− 9	68	16	95	2	.66L	.25L	.44	1.74L	C	DB		0500100000								
06109−0715		58.3	11	215	−12	45	22	93	4	.25L	.25L	.40L	4.36	C	GHMC		9600000630		4	1	32	X0610−072		67	4
06109−0935		58.4	12	217	−13	36	6	92	4	1.10	.31	.40L	8.61L	BF	AB	0	9500000008								
06109−0134		58.7	60	210	− 9	19	7	94	3	2.42	.75:	.40L	1.03L	CD	ABL	7	7700000000								
06110−0452		2.8	46	213	−11	44	9	92	3	.59	.30L	.40L	3.90	B	D AEI B		6581020108								
06110−0035		3.8	28	209	− 9	74	9	94	3	.43	.25L	.40L	1.36L	D	C G		1600000000			1	13	132984 K2		10	90
06111−0624		10.0	7	214	−11	24	7	95	4	.44	.48	.69	11.24L	BCB	CBC	1	9600000008								
06111−0317		10.1	50	212	−10	37	22	94	4	.25L	.25L	.40L	2.14	C	JD		1680000000								
06111−0539		10.2	32	214	−11	89	15	94	4	.25L	.25L	.43L	3.17	C	JCB		9501000308		4						
06112−0908		15.6	52	217	−13	53	22	94	3	.25L	.25L	.40L	3.70	D	B		9601211128								
06113−0658		18.8	53	215	−12	100	15	95	3	.25L	.26L	.40L	3.22	C	B		9700000008								
06113−0903		19.6	45	217	−12	38	9	92	4	1.02	.37	.40L	9.95L	BC	AC	0	9501100008								
06113−0203		19.6	29	210	− 9	42	6	94	4	.47	.25L	.40L	1.16L	B	BJ		8600000000								
06113−0243		21.4	28	211	−10	42	7	94	4	.46	.25L	.40L	1.52L	B	C		0600000000			1	2	DO 1457		61	108
06114−0919		24.6	32	217	−13	16	5	92	4	.53	1.45	2.57	10.54L	DDD	CAAB	9	9580200538		C						
06114−0913		26.3	9	217	−13	41	8	91	4	.24	.31	.40L	8.65L	CE	CD		9500111018								
06114−0824		26.6	16	216	−12	49	13	92	2	.23	.25L	.40L	9.60L	C	G		9500000008								
06114−0343		27.0	32	212	−10	31	6	94	4	1.50	.32:	.40L	1.44:	BC	C ACKB	6	1510010000			2	13	132994 G5		31	58
06115−0711		35.6	6	215	−12	60	22	93	4	.25L	.25L	.40L	3.10	C	KD		9680000150								
06116−0920		36.9	11	217	−13	17	8	43	4	.25L	.30L	2.22	10.54	FD	I JBA		95C1200538		C	1	32	X0611−093		55	12
06116−0838		37.7	33	216	−12	38	25	95	3	.25L	.25L	.40L	2.89	D	C		9600001008								
06116−0535		38.8	42	214	−11	99	24	92	3	.44L	.25L	.40L	2.88	F	JD		9500000008								
06118−0500		51.4	10	213	−11	72	16	95	3	.25L	.25L	.40L	3.22	C	KDEB		9500000008								
06119−0618		56.3	49	214	−11	44	15	95	3	.33L	.25L	.75	3.74L	D	H BD		6601000038		8						
06120−0200		1.2	13	211	− 9	35	26	2	2	.25L	.30L	.40L	2.37	E	I F		7601000000								
06121−0815		8.0	55	216	−12	79	13	95	3	.25	.25L	.40L	11.64L	C	E		8400000008								
06121−0316		8.7	17	212	−10	81	9	94	3	.55	.25L	.40L	1.71L	C	B		4600000000								
06122−0648		12.3	10	215	−11	30	22	95	3	.25L	.25L	.40L	3.47	D	C		9600000028		8						
06122−0921		13.0	8	217	−12	52	20	95	3	.25L	.25L	.40L	3.41	F	HJCC		9601000008								
06122−0425		16.1	56	213	−10	44	7	95	3	.66	.25L	.40L	9.38L	B	BE		9400000008			1	13	133007 K0		11	75
06122−0408		17.4	41	212	−10	79	11	95	2	.40	.25L	.40L	6.36L	C	C		4402110008			1	13	133008 K5		22	85
06122−0545		17.6	57	214	−11	45	14	95	3	.30	.25L	.40L	10.29L	C	EL		9400000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS OF POOR QUALITY

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
06123–0619		18.6	25	214–11		57	10	49	3	.36	.42	1.87L	21.17:	CD F	CBBC	0	6402302148		8						
06124–0411		24.6	20	213–10		59	15	95	2	.44L	.25L	.47	2.51L	F	F DD		5503110008								
06124–0615		25.5	30	214–11		25	7	95	3	17.89	4.40	.62	6.49L	BBC	AAC	1	2501100008			5	13	133012 K0		8	40
06124–0621		26.8	43	215–11		27	6	95	3	1.82	2.07	15.64	53.84:	BBCD	BBAA	4	4382112148		E						
06125–0658		35.2	15	215–11		32	14	95	3	.25L	.19:	.51L	4.12	E D	KGDB		9600000128		8						
06126–0244		37.0	38	211– 9		62	12	94	3	.42L	.25L	.66	1.72L	C	J BC		0600000000								
06126–0628		37.0	25	215–11		46	8	95	3	.25L	.53	.67L	32.04L	C	FBDG		6401133208		1						
06127–0945		42.8	19	218–12		41	7	95	3	.25L	.25L	1.61	3.76	CC	CAA		9600010128								
06127–0443		44.0	34	213–10		39	20	95	3	.25L	.33L	.40L	2.65	D	E C		9600000038		8	1	32	X0612–047		156	8
06127–0201		47.2	20	211– 9		52	33	93	2	.25L	.42L	.40L	1.90	C	M F		7600000000								
06128–0624		52.8	11	215–11		39	10	95	3	.43	.27:	6.50	32.04	CECD	EFDB	0	44C0136428		F	1	32	X0612–064		97	7
06129–0122		55.3	57	210– 9		57	7	94	3	.54	.25L	.40L	1.35L	B	BH		2600000000			1	13	133025 G5		9	75
06129–0314		55.9	44	212– 9		60	11	94	3	.31	.25L	.40L	1.56L	C	E		5500000000			1	2	DO 1468		62	95
06129–0525		56.2	40	214–10		33	10	95	3	.46	.25L	.40L	4.20	C E	CHFC		9500000008								
06130–0029		1.7	38	209– 8		29	7	94	3	.74	.25L	.40L	1.69L	B	AE		1500000000			1	13	133028 F5		7	56
06130–0730		5.3	25	216–11		91	19	93	2	.63L	.51L	.40L	1.69	D	F C		5600000000								
06131–0707		6.3	31	215–11		59	11	96	2	.34	.25L	.40L	2.64L	C	B		8701000000								
06131–0939		6.9	34	218–12		80	20	95	3	.25L	.25L	.40L	3.15	D	C		9500000118								
06131–0614		8.0	35	214–11		70	12	96	2	.73	.27L	.40L	6.42L	F	BG		2501000008								
06131–0510		8.9	46	214–10		86	29	94	2	.71L	.65L	.40L	2.48	D	C		6581000018								
06131–0335		9.2	1	212–10		53	35	95	2	.48L	.25L	.40L	2.27	C	D		3500000120		8	1	32	X0613–035		61	8
06131–0537		9.6	6	214–11		37	11	95	3	.40	.25L	.40L	11.18L	C	CC		8400100008								
06132–0222		15.3	4	211– 9		63	9	94	3	.44	.25L	.40L	1.20L	B	BI HD		9600010000			1	13	133038 K5		14	86
06133–0919		21.5	16	217–12		50	7	95	3	.59L	.43	.56	3.02L	CC	HCAD		9780201038		8						
06133–0051		23.5	23	210– 8		73	10	94	3	.40	.25L	.40L	1.09L	C	D		1700000000								
06134–0351		26.1	33	212–10		61	8	95	3	.40	.25L	.40L	1.45L	C	BL		3500000000								
06134–0044		27.1	13	210– 8		55	9	93	2	.40	.25L	.40L	1.48L	D	C		1600000000								
06134–0209		28.2	43	211– 9		37	22	95	2	.30L	.25L	.40L	1.77	C	G C		9601000000								
06134–0102		29.1	14	210– 8		24	7	94	3	2.90	1.01	.40L	1.20L	CD	AAG	9	1700001000			1	1	V345 ORI		47	3
06135–0737		30.9	57	216–11		44	7	95	3	.50	.25L	.40L	1.73L	B	B		3700000000								
06137–0849		46.9	13	217–12		28	5	95	3	3.06	.76	.40L	6.10L	BC	AA	0	9510000008								
06138–0540		51.9	53	214–10		102	25	94	2	.60L	.34L	.88L	2.45	D	JI EC		6601000008								
06140–0954		0.3	59	218–12		76	6	95	3	.68	.25L	.40L	4.99L	B	BCI D		9600000008			1	13	133051 K0		7	77
06140–0237		3.2	50	211– 9		48	8	94	3	.97	.22:	.40L	1.44L	CE	AC E	7	4600000000								
06140–0855		4.1	11	217–12		24	16	95	3	.25L	.25L	.42:	5.76	DF	GC		9601001238		3						
06144–0900		24.4	30	217–12		20	5	45	3	1.58	1.87	13.27	46.57	BBCE	BBAA	0	9481033338		F	1	32	X0614–090		22	15
06144–0241		26.1	40	211– 9		54	10	94	3	.61	.25L	.40L	1.62L	D	CI		2600000000								
06144–0205		27.3	34	211– 9		75	11	94	3	.35	.26L	.40L	1.37L	C	CGKH		9601001000								
06144–0526		29.6	33	214–10		44	33	93	2	.31L	.56L	.40L	1.22	D	C		9600000000								
06145–0913		34.2	30	217–12		40	24	93	2	.25L	.25L	.40L	2.09	D	C		9600000008								
06145–0939		35.5	31	218–12		56	9	95	3	.25L	.25L	.73	4.35	CD	BA		9400000008								
06146–0548		36.2	14	214–10		88	30	93	2	.36L	.25L	.40L	2.66	D	I HF		9500010250								
06146–0834		36.8	59	217–12		23	6	95	3	3.22	.95	.40L	2.54L	CC	AAJB	5	8501000008								
06146–0629		38.3	42	215–11		64	9	96	2	.50	.25L	.40L	5.25L	C	CB F		6600010008								
06146–0705		40.1	14	215–11		52	6	95	3	.78	.18:	.40L	5.46L	CE	BG L	0	3400000008								
06147–0138		43.0	55	211– 8		87	10	94	3	.39	.25L	.40L	1.56L	C	AF		7600010000								
06147–0613		44.8	57	215–10		55	13	95	3	.25L	.25L	.59	2.44	DC	FCCB		8600000208		4						
06148–0821		51.4	51	217–11		95	18	93	2	.40L	.25L	.40	6.50L	C	C		7401000078								
06151–0939		10.2	53	218–12		51	19	95	3	.25L	.25L	.40L	2.78	E	C		9500000008								
06152–0013		13.2	27	209– 8		26	9	94	3	5.50	1.81	.50	1.36L	BCC	AAD	4	1600000000			2	2	DO 1491		43	110
06152–0554		16.8	1	214–10		54	24	96	2	.93L	.25L	.40L	3.41	D	J F		9600000260								
06153–0240		21.0	13	211– 9		65	15	95	2	.40L	.25L	.60	1.29L	D	DD		2500000000								
06153–0951		22.4	58	218–12		77	27	96	2	.25L	.28L	.54L	2.16	E	FC		9601000008								
06154–0421		24.6	43	213– 9		34	6	95	3	1.31	.29	.40L	1.50L	BD	AD H	0	9600000000			1	13	133071 K0		2	67
06155–0408		35.9	14	213– 9		42	7	95	3	.70	.29L	.40L	1.28L	D	BD		7601000000								
06157–0642		43.4	18	215–10		55	7	95	3	.89	.26L	.40L	6.32L	C	BG		6501100008			1	13	133076 K0		14	68
06157–0331		45.1	25	212– 9		36	7	95	3	1.13	.35	.40L	1.09L	BD	AC	0	1600000000								
06158–0133		52.3	20	211– 8		54	9	94	3	.37	.34L	.40L	1.39L	C	DC		6601000000								
06158–0106		53.9	32	210– 8		37	6	94	3	4.78	1.48	.49:	1.25L	BCE	AAC	1	0600000000			1	17	486 N		49	
06158–0710		53.9	29	216–11		108	15	96	2	.21	.25L	.40L	1.83L	D	G		1700000000								
06160–0916		3.9	6	218–12		107	23	93	2	1.33L	.25L	.40L	2.68	F	B		9600000338		C						
06162–0116		13.5	47	210– 8		75	10	95	2	.35	.25L	.40L	2.61L	C	D G		4501020000		1						
06164–0357		25.9	9	213– 9		62	36	94	2	.25L	.25L	.49L	1.97	C	GF		6500000010								
06164–0922		28.2	6	218–11		35	8	94	3	3.90	1.00	.40L	6.65L	BC	AAJ	3	9500000008			3	13	133091 K0		5	56
06165–0751		30.7	18	216–11		49	10	95	3	.25L	.25L	.88	1.73	CC	FBA		4600000000								
06165–0803		33.4	29	217–11		85	34	96	2	.33L	.25L	.40L	2.54	D	C E		3600000010								
06165–0612		33.6	49	215–10		61	13	93	2	.28	.25L	.40L	2.03L	F	D G		8600020008								
06166–0120		36.9	44	210– 8		55	7	94	3	1.08	.29L	.40L	1.21L	B	AE C		4600010000			2	13	133093 K0		17	80
06167–0339		42.1	35	213– 9		78	33	96	2	.43L	.25L	.40L	2.20	C	GE		4581000100								
06168–0053		50.0	37	210– 8		35	8	94	3	.67	.25L	.40L	1.43L	B	BEJ		1500000000			1	13	133100 K0		24	77
06168–0858		53.4	1	217–11		34	6	95	3	1.27	.69	.40L	5.31L	BD	AA H	3	7500000008								
06169–0944		54.1	33	218–12		24	5	94	3	10.23	4.35	.92	5.64L	BBC	AAB	2	9400100148		8	1	4	TMSS –10116		14	27
06169–0420		57.0	52	213– 9		50	24	95	3	.25L	.25L	.40L	1.70	C	MNE		4500000000								
06169–0044		58.2	16	210– 7		26	7	94	3	2.42	.66	.40L	1.25L	BC	AB	1	1600000000			1	17	491		10	
06170–0914		2.1	1	218–11		49	18	95	3	.25L	.25L	.32:	1.89	CD	BC		9700000108								
06171–0447		9.7	57	214– 9		45	31	95	3	.25L	.25L	.40L	1.96	C	GHG		5500000030		8						
06172–0928		12.4	38	218–11		64	15	95	3	.25L	.25L	.67:	3.07	DD	HFB		9500000408		4	1	32	X0617–094		12	4
06172–0515		16.5	44	214– 9		35	5	95	3	3.03	.99	.40L	1.00L	BC	AA	5	3701000000			2	13	133110 MA		3	90
06174–0255		29.2	19	212– 8		27	7	95	3	21.90	5.50	.96	1.04L	BBC	AAA	2	2600000000	19		7	13	133118 M0		1	51
06175–0446		30.4	43	214– 9		73	9	95	3	.40	.21	.40L	1.04L	CD	BF	3	5600010040		8						
06177–0453		42.7	39	214– 9		114	35	93	2	.96L	.54L	.40L	1.50	D	D		4600000010								
06177–0913		43.7	52	218–11		80	26	96	2	1.41L	.62L	.40L	1.80	D	GL C		7700000008								
06178–0706		52.5	40	216–10		28	12	93	2	.34	.25L	.58L	1.40L	C	E HI		3500010000								
06178–0634		53.1	23	215–10		49	7	95	3	.46	.25L	.40L	1.00L	B	AL		5700010000								
06178–0555		53.5	9	215–10		92	12	93	2	.32	.25L	.40L	1.39L	C	C		5600000000			1	13	133129 G5		26	85
06180–0426		0.7	46	213– 9		37	8	95	3	.71	.25L	.40L	1.10L	B	BC		6600100000								
06182–0317		12.5	22	212– 8		27	6	95	3	1.92	.50	.40L	1.00L	BC	AB	0	3700000000								
06182–0432		15.4	2	214– 9		25	8	95	3	7.56	10.81	3.29	1.01L	CBC	AAAC	3	5601100000								
06183–0209		18.4	10	211– 8		66	8	95	3	.59	.24	.40L	1.24L	BE	BEM	0	7700000000								
06183–0805		20.1	15	217–10		49	23	95	3	.25L	.25L	.40L	3.21	C	EHE		6580000140		8	1	32	X0618–081		62	8
06184–0254		28.3	18	212– 8		70	11	95	2	.28	.25L	.43L	1.31L	C	C		2700000000								
06185–0828		31.8	18	217–11		27	6	45	3	.72	1.02	13.49	35.47:	CCCE	BBBA	0	83C1033008		3	1	32	X0618–084		41	3
06186–0807		37.9	20	217–10		32	23	93	2	.25L	.25L	.40L	2.72	D	C		5600000140		8						
06186–0730		40.8	7	216–10		41	6	95	3	2.43	.87	.40L	1.09L	BC	AAGC	0	4700000000								
06187–0121		43.9	32	211– 7		78	10	94	2	.26	.25L	.40L	1.72L	C	E		3500000000			1	13	133145 K2		30	87
06189–0311		56.0	23	212– 8		28	8	95	3	2.02	.65	.40L	1.29L	BC	ABM	0	1700000000								
06189–0507		58.8	42	214– 9		26	7	95	3	2.30	.61	.40L	1.00L	DC	AA	4	3700000000								
06191–0013		9.3	34	210– 7		55	8	94	2	.50	.51L	.40L	1.81L	C	CE		5700000000								
06192–0718		16.5	11	216–10		45	6	95	3	.68	.25L	.40L	1.45L	E	BD		3500000000								
06192–0812		17.9	39	217–10		32	5	95	3	3.51	.90	.40L	1.18L	BC	AA	1	9602100230			2	13	133156 MA		5	67

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
06193–0349		22.4	12	213– 8		31	7	95	3	86.07	61.32	14.17	3.80	BBEE	AAAA	9	2530000000	27		4	3	RAFGL 921		60	18
06194–0906		25.6	24	218–11		57	11	93	2	.28	.25L	.44L	1.73L	C	D		7600000000								
06195–0030		31.1	8	210– 7		70	37	93	2	.25L	.39L	.40L	1.55	D	L G		4501000000								
06195–0738		33.5	29	216–10		53	15	93	2	.27L	.25L	.44	1.96L	D	C		6701000000								
06195–0753		33.9	20	217–10		97	26	93	2	.25L	.25L	.40L	1.66	D	HDC		6600100000								
06196–0558		41.2	55	215– 9		34	5	95	3	1.73	.61	.42L	1.24L	BD	ABI	5	1600001000			1	17	499		7	
06197–0751		44.5	6	217–10		61	6	95	3	.86	.19:	.40L	2.00L	BE	BD H	0	6600100000			1	19	147		20	111
06197–0839		46.7	21	217–10		35	29	93	2	.25L	.54L	.40L	2.02	C	BJF		9600000010								
06198–0254		53.9	19	212– 8		51	8	95	3	.61	.29L	.40L	1.30L	B	BE J		0600000000								
06199–0139		56.2	51	211– 7		35	7	95	3	4.24	1.43	.40L	1.11L	BC	AAE	7	3700000000								
06199–0241		58.2	2	212– 8		60	8	93	2	.37	.29L	.40L	1.32L	C	BC		1600000000			1	13	133175 K0		8	77
06199–0012		59.5	28	210– 7		25	7	94	3	1.10	.26:	.40L	2.04L	BF	AC H	2	3501000000								
06200–0918		4.2	19	218–11		80	7	96	3	.58	.27L	.40L	7.34L	D	CL		7400000008								
06201–0821		7.9	8	217–10		45	18	95	2	.27	.25L	.56L	2.32L	D	D NG		9500000000								
06202–0210		12.3	10	212– 7		21	6	95	3	70.36	24.02	5.02	2.18	BBCC	AAAB	1	3640000000	16		6	13	133182 M6E		4	60
06202–0712		15.9	1	216–10		34	7	95	3	.50	.25L	.40L	1.35L	C	BL		2600000000								
06205–0332		31.1	39	213– 8		48	7	95	3	.68	.25L	.40L	1.06L	D	BF M		1600000000								
06205–0630		33.9	20	216– 9		48	6	95	3	1.21	.31	.40L	1.54L	BD	AC I	2	1600000000			1	13	133191 K5		7	77
06205–0356		35.9	5	213– 8		69	12	96	2	.27L	.25L	.48	1.36L	F	D		2600000000								
06206–0605		38.5	38	215– 9		26	6	95	3	.25L	.80	4.57	5.63	CCD	MAAA		4400001100								
06207–0813		45.0	24	217–10		38	6	95	3	.62	.19:	.40L	1.61L	BF	BB	0	9500000000								
06208–0853		48.7	52	218–10		26	9	96	3	.25L	.25L	.93	2.73	CC	J KBB		7501000000								
06208–0725		52.9	26	216–10		39	6	95	3	5.75	1.88	.56	1.20L	BBC	AACM	0	5701100200		4	1	17	504 N		3	124
06211–0616		6.7	59	215– 9		41	7	95	3	.42	.25L	.40L	3.56:	C F	CGFH		1500100430		C	1	32	X0621–062		77	12
06211–0722		6.9	57	216–10		23	6	95	3	.78	.28	.40L	1.12L	DD	AC	0	3601100200		4						
06211–0433		9.4	5	214– 8		46	38	96	2	.33L	.60L	.40L	1.00	D	K H		4500000000								
06212–0950		13.8	50	219–11		16	5	96	3	12.51	3.23	.51	7.12L	BBC	AAB	1	9500000008	01		4	13	133203 K5		1	63
06212–0037		15.4	59	210– 6		65	9	95	3	.32	.25L	.40L	1.65L	C	C		6600000000								
06213–0837		22.0	53	218–10		54	8	97	2	.22	.27L	.40L	2.20L	C	CG H		9601000000								
06214–0442		25.1	2	214– 8		29	10	94	3	.44	.25L	.40L	1.09L	B	B		4500000000			1	13	133206 K0		5	73
06215–0056		31.0	45	211– 7		33	12	93	2	.31	.57L	.40L	2.30L	D	DE I		4501000000								
06215–0015		31.7	17	210– 6		31	6	95	3	12.03	6.64	1.36	1.26L	BBC	AAAD	0	4700000000	01		3	3	RAFGL 4060		32	13
06215–0902		33.9	26	218–10		22	8	96	3	1.75:	.50	.52:	2.86:	BDDE	ABDJ	0	5500002330		C	2	13	133209 K0		26	78
06216–0004		39.5	44	210– 6		25	6	95	3	46.54	28.73	4.06	3.38	BBCC	AAAC	0	5680001010	27		4	3	RAFGL 928		50	15
06217–0418		42.3	34	214– 8		88	20	93	2	.52L	.25L	.40L	1.43	D	I B		2500000010								
06218–0818		50.8	13	217–10		75	8	95	3	.33	.25L	.40L	1.61L	C	C		8700000000								
06219–0555		54.2	20	215– 9		56	12	93	2	.25	.25L	.40L	1.49L	D	E L		2601000000								
06219–0619		55.9	53	216– 9		25	7	95	3	.71	.21:	.40L	2.88L	ED	BD D	5	9500000008								
06220–0641		4.1	55	216– 9		44	7	95	3	1.39	.79	.40L	5.28L	CC	AA	0	9501101008								
06220–0758		5.1	22	217–10		54	12	95	2	.38	.54L	.40L	1.80L	C	CHL		1500010000								
06221–0325		6.9	44	213– 8		50	8	95	3	.65	.25L	.40L	1.24L	B	BN		0600000000								
06221–0001		7.2	35	210– 6		80	15	95	2	.24	.25L	.40L	2.75L	C	G		4600001000								
06221–0226		11.2	12	212– 7		80	24	95	3	.25L	.25L	.40L	1.72	C	HL D		3600000010								
06222–0639		15.6	60	216– 9		36	6	95	3	1.38	.65	.40L	4.41L	BD	AC	0	9501101008								
06223–0256		21.5	16	213– 7		38	7	95	3	4.12	1.01	.40L	1.00L	BC	AA	0	3600000000			4	2	DO 1560		61	88
06224–0855		24.5	47	218–10		65	8	96	3	.36	.25L	.40L	1.15L	C	DK I		5600010000								
06224–0944		28.9	10	219–10		53	22	94	3	.25L	.25L	.40L	2.99	D	NE C		9600000008								
06226–0905		38.6	32	218–10		22	7	96	3	124.60	39.90	9.42	5.56	BBCC	AAAA	9	3590110000	43		2	3	RAFGL 933		49	3
06226–0125		39.6	35	211– 7		51	34	94	2	.38L	.29L	.40L	1.16	F	E		5600000000								
06227–0054		43.4	52	211– 6		27	6	95	3	.66	.25L	.40L	1.31L	C	BJ		2500100000			2	13	133229 F8		6	58
06227–0052		44.6	18	211– 6		94	9	95	3	.38	.25L	.40L	1.79L	C	E		2500100000								
06227–0701		44.8	46	216– 9		82	27	93	2	1.06L	.55L	.40L	2.58	E	M HC		7501000308		4						
06227–0452		47.9	14	214– 8		36	6	95	3	1.29	.49	.40L	1.24L	BD	ABM	2	2600001000								
06228–0244		51.1	51	212– 7		37	6	95	3	5.54	3.07	.52	1.23L	BFE	AAC	9	5600000000								
06229–0903		55.0	13	218–10		23	8	96	3	.68	.25L	.40L	1.38L	E	BF		4600110000								
06230–0930		4.8	19	219–10		21	6	94	3	82.28	35.21	6.47	7.36L	BBC	AAAL	0	8510000008	44		1	3	RAFGL 935		2	10
06233–0351		18.3	31	213– 7		35	6	95	3	1.07	.32L	.40L	1.30L	B	AB		0601000000			2	13	133238 G5		7	63
06233–0050		19.8	52	211– 6		35	6	95	3	6.63	2.02	.54	1.64L	BBC	AADL	3	3500000000								
06233–0545		21.3	28	215– 8		33	32	17	2	.25L	.57L	.40L	1.81	D	D		5601000000								
06233–0946		22.3	8	219–10		68	17	94	3	.25L	.25L	.37	1.68:	CE	GFA		8700000008								
06233–0239		23.6	14	212– 7		65	36	93	2	.36L	.69L	.40L	1.90	C	H E		4600100010								
06235–0750		31.0	24	217– 9		78	8	95	3	.59	.22:	.40L	1.61L	BD	BD	1	1700000000								
06235–0244		31.9	15	213– 7		27	7	95	3	.77	.41	.40L	1.55L	BD	BB	0	4600110000								
06235–0225		32.6	50	212– 7		82	8	95	3	.52	.25L	.40L	1.33L	C	BHM		4700000000								
06236–0329		38.4	7	213– 7		36	6	95	3	1.15	.26	.40L	1.14L	BE	AC	2	0700000000			1	13	133248 G5		23	65
06237–0906		42.9	38	218–10		67	30	93	2	.71L	.25L	.40L	1.53	D	F		9700000010								
06237–0732		44.8	6	217– 9		62	8	95	3	.55	.25L	.40L	1.33L	B	B		2700010000								
06239–0954		56.1	11	219–10		31	18	96	3	.25L	.28L	.40L	3.37	E	G C		9601000018			1	23	LDN 1652		351	
06240–0559		3.4	43	215– 8		33	8	95	3	1.16	.33	.40L	1.66L	BD	AEKF	7	9601000000								
06241–0203		9.6	59	212– 6		31	7	95	3	.54	.30L	.40L	1.37L	B	BC		4600000000								
06242–0901		17.8	57	218–10		42	31	97	2	.31L	.56L	.40L	3.29	D	CF F		8680020240		C	1	32	X0624–090		116	12
06243–0752		23.8	44	217– 9		32	9	95	3	12.84	5.20	.73	1.20L	BBC	AAC	2	1700000000	16		2	4	TMSS –10123		25	25
06244–0425		28.7	39	214– 7		39	7	95	3	1.44	.36	.40L	1.09L	BD	AB	1	2600000000			1	13	133265 K0		14	67
06245–0433		32.5	51	214– 8		36	7	95	3	1.18	.36	.40L	1.01L	CC	AC	0	3600001000								
06245–0301		35.8	29	213– 7		38	6	95	3	1.74	.45	.40L	2.26L	BC	AB F	0	3600001000			1	13	133268 K5		2	90
06246–0539		40.3	0	215– 8		77	9	95	3	.64	.25L	.40L	1.43L	C	AE		7700000000								
06247–0014		42.2	39	210– 6		31	7	95	3	5.01	1.17	.40L	1.52L	BC	AAJ	1	9601000000			4	13	133269 K0		2	57
06247–0440		44.9	29	214– 8		44	28	94	2	.25L	.25L	.40L	1.58	D	C		3600000000								
06249–0953		55.3	33	219–10		45	9	93	2	.25L	.49	2.23	8.47:	DDE	BEE		9701000338		4	1	32	X0624–098		88	4
06251–0624		8.9	29	216– 8		62	8	95	3	.42	.30L	.40L	4.22L	B	BD L		9500000008								
06252–0350		12.1	47	214– 7		65	28	93	2	.25L	.60L	.40L	1.12	F	B		3600000000								
06252–0407		12.2	28	214– 7		55	9	93	2	.55	.29:	.40L	1.37L	CF	CC	0	3600000000								
06252–0120		13.3	25	211– 6		73	9	95	3	.43	.25L	.40L	2.12L	C	A		2700000000								
06252–0911		17.1	51	219– 9		63	12	95	2	.39	.25L	.48L	1.33L	C	D MG		9803000010			1	13	133284 K5		3	86
06254–0306		28.0	51	213– 7		25	6	95	3	5.12	1.55	.40L	1.10L	BB	AAF	0	3700000000								
06254–0036		28.7	30	211– 5		47	9	95	3	.25L	.25L	1.72	3.01	CC	HAB		9600000000								
06256–0950		38.7	40	219–10		43	22	93	2	.25L	.25L	.40L	2.77	E	C		9801000018								
06257–0906		43.9	14	218– 9		33	26	96	3	.25L	.25L	.40L	2.44	C	L E		9701000030		8	1	32	X0625–091		54	8
06259–0600		60.0	44	216– 8		56	24	95	3	.25L	.25L	.40L	2.31	C	C		5601000000								
06260–0842		1.0	5	218– 9		44	7	96	3	.52	.30	.40L	1.41L	BD	BBN	0	9700001000								
06260–0958		1.5	34	219–10		44	11	95	3	.25L	.33L	1.60	3.90:	CD	EAE		9800001208		4						
06260–0724		3.6	33	217– 8		39	15	93	2	.28	.25L	.40L	1.68L	E	D		1700000000								
06261–0157		11.7	55	212– 6		46	10	95	3	.38	.25L	.40L	1.91L	C	CK K		2700000000								
06262–0417		13.0	36	214– 7		118	32	94	2	.70L	.68L	.40L	1.54	C	D		2500000000								
06262–0003		13.1	22	210– 5		37	21	95	3	.25L	.25L	.40L	4.65	C	GD		9581000220								
06262–0032		14.2	21	211– 5		43	7	95	3	.99	.30L	.40L	3.27L	B	AE J		9600100010			1	13	133312 F0		3	66
06263–0228		22.6	36	213– 6		51	10	95	3	.34	.25L	.40L	1.66L	C	BM		1600000000			2	*13	133314 K0		34	81
06263–0920		23.8	29	219– 9		56	12	95	3	.42L	.25L	.79	5.86L	C	LGB		9600000008								
06263–0700		23.9	1	217– 8		30	7	95	3	3.58	1.50	.55	5.25L	CCC	AAB	0	9500000008			9	*13	133317 B2E		2	45
06264–0304		26.5	47	213– 6		51	7	95	3	.66	.25L	.40L	1.11L	C	BG		3600100000			1	*41	06264–0305		30	3

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS OF POOR QUALITY

Name	Position (1950)				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags				LRS	S2	Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name Type	Sep (″)	Mag
06264−0037	29.1	20	211− 5	25	7	95	3	3.41	2.00	.34:	1.96L	BCC	AAB	1	9701100000									
06265−0950	32.0	4	219− 9	43	10	94	3	.31L	.41	.86	3.29	DDD	GBBC		9801001008									
06265−0855	34.1	2	218− 9	34	27	95	2	.25L	.27L	.40L	3.10	C	H C		9600000100									
06266−0246	36.7	25	213− 6	33	11	96	2	.35	.35L	.40L	1.42L	C	DF		2501000000									
06266−0532	37.4	16	215− 8	51	9	95	3	.46	.25L	.40L	1.70L	D	CN F		4700000000			1	13	133321 G0	3	86		
06266−0002	38.3	26	210− 5	44	25	93	2	.25L	.36L	.43L	3.43	D	GLC		9602000220									
06268−0804	51.2	0	218− 9	29	5	94	3	11.64	3.16	.49	1.29L	BBC	AAD	0	2700000000	18		4	13	133326 MA	2	85		
06268−0232	51.7	49	213− 6	68	14	93	2	.65	.25L	.40L	2.51L	E	BJ		0500000000			2	* 2	DO 1606	73	96		
06268−0026	51.8	9	211− 5	61	32	94	2	.89L	.58L	.58L	3.16	C	M FE		9600000010									
06269−0543	57.5	25	216− 8	38	6	95	3	.23:	.94	3.11	2.83	CCCC	CAAB	0	6600000000									
06269−0952	58.1	37	219− 9	25	5	94	3	3.55	.92	.40L	6.24L	BC	AA	2	9701100008			2	13	133329 MA	2	90		
06269−0910	58.2	29	219− 9	33	9	94	3	.71	.25L	.40L	1.36L	F	BJ K		9800000000			1	13	133328 K5	16	80		
06270−0955	5.8	58	219− 9	87	22	94	2	.38L	.48L	.40L	3.25	D	G DC		9900200008									
06271−0331	6.3	1	214− 6	47	7	95	3	.50	.25L	.40L	1.28L	B	BE		3500000000			1	13	133332 G5	12	78		
06271−0850	7.1	38	218− 9	74	25	95	3	.25L	.25L	.46L	3.97	C	LGD		9700000010									
06271−0719	8.2	43	217− 8	68	7	96	3	.42	.25L	.40L	1.70L	C	D L		1601000000			2	*13	133334 K2	1	80		
06272−0616	17.1	4	216− 8	25	9	95	3	.63	.21:	.40L	4.93L	BE	BB	2	6401000008									
06272−0951	17.4	42	219− 9	58	12	94	3	.44L	.28:	.63	6.31L	FD	HDC		9802200008									
06274−0838	26.8	11	218− 9	35	5	96	3	1.84	.80	.40L	5.99L	BE	AAK	0	9700000008									
06276−0714	38.7	9	217− 8	39	5	96	3	.86	.23:	.40L	4.87L	BD	AC	1	9600000008									
06276−0941	39.0	47	219− 9	34	7	94	3	.25L	.25L	2.71	11.73L	C	BH		9701223118									
06277−0950	43.2	14	219− 9	25	8	94	3	.25L	.36	2.20	5.09L	EC	MBB		9800201008									
06277−0922	46.0	54	219− 9	49	10	94	3	.25L	.25L	.69	1.79:	CF	FFBC		6900000108									
06277−0027	46.4	42	211− 5	73	41	94	2	.27L	.25L	.45L	3.27	D	F F		9600100110									
06277−0945	47.0	34	219− 9	64	16	97	2	.27L	.32L	1.22	4.68L	F	I DC		9800304118									
06278−0049	52.4	43	211− 5	56	9	95	3	.55	.25L	.40L	2.15L	E	C		5600000000			1	2	DO 1616	53	101		
06279−0332	56.6	48	214− 6	75	19	95	3	.25L	.25L	.40L	2.39	C	DLB		2500000000									
06279−0259	58.3	13	213− 6	71	7	95	3	.75	.25L	.40L	1.77L	C	BG		3500000000			2	13	133347 G5	27	75		
06280−0031	0.5	40	211− 5	45	9	95	3	.56	.29L	.40L	2.38L	D	BD H		9600100000									
06280−0653	2.1	25	217− 8	64	7	96	3	.49	.45L	.40L	6.82L	B	BD		9400000008									
06281−0511	8.4	57	215− 7	46	8	96	2	.36	.25L	.40L	1.25L	C	C J		1600010000			1	13	133352 M1	2	90		
06282−0943	13.1	51	219− 9	27	8	95	3	.44:	.79	4.39	369.07L	EDC	I CC	0	9300254008			1	23	VDB.66N 080	178			
06282−0935	13.8	34	219− 9	43	7	94	3	2.84	3.01	68.44	369.07L	BCD	FBGE	8	83C1454338		D	2	23	VDB.66N 080	326			
06282−0911	14.8	7	219− 9	35	6	95	3	.31L	.56	1.72	2.73	CCC	DBAB		9900001008									
06282−0141	15.2	0	212− 5	39	11	95	3	.33	.25L	.40L	1.33L	D	D I		2600000000									
06282−0621	15.6	50	216− 8	59	9	96	2	.30	.37L	.40L	2.41L	C	DB E		6680000008									
06283−0930	21.6	4	219− 9	72	10	95	3	.29:	.61	.40L	5.87L	DD	GC	0	8600223008			1	23	DG 104	126			
06283−0030	23.3	25	211− 5	87	18	95	3	.25L	.25L	.40L	2.92	C	AB		9600100000									
06283−0931	23.4	39	219− 9	53	7	94	2	.61	.38L	.40L	8.76L	C	DF		8800444128		9	1	23	DG 104	140			
06284−0306	25.6	54	213− 6	78	27	95	2	.73L	.50L	.40L	1.54	C	C		4501000000									
06284−0937	27.7	6	219− 9	75	3	94	3	.32L	2.60	.40L	369.07L	B	GC		9300564438		D	5	13	133356 B8	6	86		
06284−0605	29.0	12	216− 7	72	7	95	3	.46	.25L	.40L	1.51L	C	C D		3601000000									
06284−0528	29.6	25	216− 7	27	5	95	3	1.43	.43	.40L	1.14L	CC	AC	0	2600000000			1	17	524 C9,1	67			
06285−0939	32.6	42	219− 9	32	8	95	3	.55:	.28L	34.13	369.07L	C F	HI DA		9340384638		D	1	23	VDB.66N 080	257			
06285−0753	32.9	49	218− 8	57	10	96	3	.29	.25L	.40L	1.72L	C	F J		2700000000									
06286−0933	40.3	30	219− 9	26	10	95	3	.41L	.25L	12.79	94.00:	CF	FJDD		9580558638		D							
06286−0024	41.0	54	211− 5	46	8	95	3	.53	.28L	.43L	1.81L	C	CF		9600200000									
06288−0930	50.2	16	219− 9	21	7	95	3	.91	1.17	4.94:	5.38L	CCD	FCD	0	9711227008									
06288−0044	51.3	16	211− 5	35	18	95	3	.25L	.25L	.30:	3.85	DC	HD		6601000210									
06288−0028	51.3	48	211− 5	30	6	95	3	3.51	1.21	.40L	2.11L	CC	AAI	3	9600100000			2	1	CR MON	73	3		
06289−0924	57.6	52	219− 9	36	10	95	3	.66	.88	.40L	5.40L	BC	BA	0	9702100008									
06289−0258	59.9	1	213− 6	43	34	93	2	.25L	.51L	.40L	1.67	D	F F		3500000000									
06290−0127	0.2	49	212− 5	74	7	95	3	.39	.25L	.40L	2.52L	C	C M		4600000000									
06290−0325	1.8	9	214− 6	64	21	95	3	.25L	.25L	.40L	2.02	C	K D		9600000000									
06290−0759	3.6	7	218− 8	31	7	96	3	.39	.25L	.40L	1.54L	C	BI		3700000000									
06290−0410	4.7	57	214− 6	73	34	95	2	.25L	.25L	.40L	2.25	D	G		4600000000									
06291−0630	11.0	2	217− 7	70	16	96	3	.25L	.25L	.40L	2.33	C	N B		6600000008									
06293−0656	18.8	38	217− 8	28	5	96	3	2.05	1.07	.43:	1.46L	BCD	AACD	0	9701000000									
06293−0518	21.5	33	215− 7	35	6	96	3	1.45	.41	.40L	1.48L	BC	ACEH	6	2500000000			1	13	133368 K5	3	87		
06293−0931	22.1	13	219− 9	15	6	42	3	.37:	.40:	6.09	23.05	CDCD	EBBA	0	75C3133338									
06294−0807	25.5	13	218− 8	32	6	96	3	5.38	1.22	.40L	1.53L	BC	AAC	0	4700000000			3	13	133369 K0	4	55		
06294−0305	25.7	15	213− 6	53	32	95	2	.71L	.63L	.40L	1.69	C	D		7400000000									
06296−0643	37.3	18	217− 7	48	20	96	2	.26L	.25L	.55L	2.50	C	M JB		9601000030		8							
06296−0709	39.4	19	217− 8	25	22	96	3	.25L	.25L	.40L	3.44	C	C		9680100230		C							
06297−0227	46.9	1	213− 5	36	5	95	3	2.00	3.83	4.27	2.28L	BBC	AAAA	1	3600000000									
06298−0055	50.4	25	212− 5	79	25	96	2	.25L	.31L	.40L	3.89	C	JKD		6600000110									
06298−0704	50.7	24	217− 7	34	8	96	3	.27L	.34	2.09	2.68	CCC	KBBB		9600101230		C							
06298−0356	53.9	40	214− 6	74	13	94	2	.27	.25L	.40L	2.42L	D	F		6500000000									
06299−0120	57.4	11	212− 5	30	11	94	2	.29	.28L	.41L	2.81L	C	BLJF		5600000100									
06299−0549	58.6	48	216− 7	81	9	93	2	.44	.25L	.40L	1.62L	C	BJ		1600000000			2	13	133382 A5	36	55		
06302−0728	17.5	11	218− 8	25	9	96	3	.44	.25L	.40L	1.61:	B	D BCLF		5600000100			2	13	133389 B2	10	85		
06303−0912	18.8	47	219− 8	40	11	95	3	.46L	.25L	.89	1.82:	BC	B BC		6800100008									
06304−0850	24.4	0	219− 8	39	9	96	3	.44	.25L	.40L	5.98L	C	B		6600000008			2	13	133392 K5	10	85		
06304−0220	26.6	58	213− 5	36	6	95	3	6.62	1.85	.46:	1.83L	BEC	AACH	9	2601000000									
06304−0707	27.1	38	217− 7	91	22	94	2	.26L	.28L	.40L	1.42	D	K C		9600000000									
06304−0604	28.4	31	216− 7	41	9	96	3	.35	.25L	.40L	1.44L	C	EE I		1700000000									
06304−0346	28.5	49	214− 6	58	8	96	2	.41	.25L	.40L	1.43L	C	D		8600000000			1	13	133395 K0	11	80		
06304−0139	28.6	8	212− 5	33	5	95	3	.86	.23:	.40L	2.38L	BD	BD	0	6600020000		1							
06304−0107	29.7	13	212− 5	25	5	95	3	.76	.24:	.40L	2.54L	BD	BC	0	5600110000									
06305−0859	32.6	48	219− 8	27	11	95	3	.25L	.35	.50	3.34	FCE	BCB		6600100008									
06306−0939	37.4	45	220− 8	24	6	95	3	2.46	.64	.40L	6.08L	CC	AA	1	9500010008									
06307−0719	43.7	52	217− 7	52	14	96	3	.25L	.25L	.44L	2.37	C	FCC		4600000120		8							
06307−0104	44.9	14	212− 5	38	5	95	3	.69	.51	.40L	2.33L	BC	AB	1	4600110000									
06307−0956	45.1	44	220− 9	24	6	95	3	6.87	3.59	.52	5.49L	BBC	AADH	0	9601100128		8	3	3	RAFGL 4507S	47	18		
06307−0735	47.4	49	218− 8	59	7	96	3	.56	.37	.40L	1.42L	CF	BC	0	6701000000									
06309−0930	54.4	3	219− 8	51	12	96	3	.42L	.27L	.66	5.89L	C	GB		9400000008									
06309−0800	55.0	38	218− 8	83	22	97	2	.33L	.26L	.40L	2.83	D	JC D		4600000000									
06310−0808	5.3	1	218− 8	52	17	96	3	.25L	.25L	2.42:	11.62	EC	I G		4400000310		4	1	32	X0631−081	65	4		
06311−0912	7.3	21	219− 8	40	19	96	3	.25L	.25L	.40L	2.73	D	C		5700000008									
06311−0110	8.3	55	212− 5	29	14	96	2	.27	.27L	.40L	2.55L	C	EJ J		4601000000			2	13	133404 B3	42	50		
06312−0140	12.5	22	212− 5	41	12	95	3	.40	.25L	.40L	2.11L	C	EJ		6600000000									
06312−0359	13.8	51	215− 6	49	21	95	3	.25L	.25L	.40L	2.44	C	K B		5500000010									
06312−0157	15.3	7	213− 5	25	13	95	3	.42:	.25L	.40L	3.43	C	C DK C		4501000000									
06313−0053	23.1	40	212− 4	33	6	95	3	1.26	.28	.40L	2.40L	BD	AC	0	5600000000									
06313−0134	23.3	4	212− 5	96	13	94	2	.27	.46L	.44L	1.87L	C	EE		7601010000									
06314−0650	25.3	27	217− 7	72	18	96	3	.25L	.25L	.40L	2.00	C	C		9701000000									
06314−0833	27.7	46	219− 8	66	9	97	2	.27	.25L	.45L	6.37L	C	D		9600000008									
06314−0841	28.9	0	219− 8	23	6	96	3	.25L	.67	4.11	7.11	CCC	FAAA		9501000008									
06315−0431	32.3	40	215− 6	36	7	95	3	1.20	.28:	.40L	1.42L	BD	ABM	1	6700000000			1	13	133413 K5	2	85		
06316−0220	37.5	3	213− 5	32	25	95	3	.25L	.25L	.40L	2.70	C	HD		2600000000									

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
06316–0313	40.1	18	214– 5	69	27	96	2	1.38L	.26L	.40L	1.96	E	I E		3600000000							
06316–0419	41.7	51	215– 6	55	32	96	2	.25L	.28L	.40L	1.91	C	E		7600000000							
06318–0913	51.3	23	219– 8	28	12	95	3	.25L	.45	.60	6.33L	DF	KBC		9400010008							
06318–0301	51.3	59	214– 5	40	6	95	3	2.32	.61	.40L	1.87L	BC	ABEM	2	2500000000			1	13	133424 K2	4	70
06319–0501	58.3	13	216– 6	19	6	96	3	51.21	64.56	26.64	10.04	BBCC	AAAA	9	3520010000	32		1	3	RAFGL 5201	12	
06319–0947	58.7	46	220– 8	86	27	95	3	.25L	.25L	.40L	1.94	C	I KC		9600100100							
06321–0949	10.9	29	220– 8	79	14	93	2	.29	.25L	.40L	1.55L	C	E		9601100100							
06322–0335	12.6	4	214– 5	41	7	95	3	1.04	.59	.40L	1.36L	BC	AB	0	6601000000							
06324–0438	24.8	29	215– 6	42	10	96	3	.45	.25L	.40L	1.85L	C	CKI		5700000000			1	13	133434 K0	11	80
06325–0040	33.2	16	212– 4	95	8	95	3	.47	.44L	.40L	14.12L	B	BD D		4400000008							
06326–0128	40.1	6	212– 4	22	6	95	3	15.27	4.40	.78	2.02L	BBC	AAB	2	5700000000	17		5	13	133437 MB	4	83
06328–0838	50.4	36	219– 8	36	9	94	3	.58	.35	.40L	6.74L	BC	AC	1	9500001018							
06328–0444	50.6	57	215– 6	28	9	96	3	.62	.23:	.40L	1.45L	BF	BF	0	6701000000			1	13	133439 K0	26	72
06328–0812	53.4	20	218– 7	50	30	94	2	.25L	.29L	.40L	2.04	E	HB		8600100000							
06329–0403	59.0	40	215– 5	24	5	95	3	1.06	.30	.40L	1.45L	BD	AD	0	4700000000			1	13	133443 K2	18	85
06329–0726	59.4	20	218– 7	51	29	96	2	.28L	.25L	.40L	2.33	E	G GD		9601000000							
06329–0106	59.5	56	212– 4	23	5	95	3	32.43	26.10	3.45	10.06L	BBE	AAA	9	4500000008	29						
06330–0812	0.8	53	219– 7	40	31	97	2	.69L	.59L	.40L	2.31	C	D		7600100000							
06331–0003	11.7	6	211– 4	29	7	95	3	2.66	11.75	5.91	3.15L	BBC	AAA	0	8601000000			1	11	PK 211– 3.1	14	
06331–0826	11.7	15	219– 7	84	13	94	2	.25	.25L	.40L	9.22L	C	F		6400000008							
06332–0755	14.5	51	218– 7	32	30	96	3	.25L	.25L	.40L	2.01	C	C		9600000000							
06332–0909	15.4	41	219– 8	46	11	95	3	.25L	.25L	.40L	4.77	F	MDMB		9500000018							
06332–0607	15.6	32	217– 6	61	6	96	3	.85	.35L	.40L	1.39L	B	AF		1600000000							
06333–0520	19.0	7	216– 6	19	5	96	3	86.82	33.01	6.27	3.36	BBCB	AAAA	7	1510000000	16		5	1	GL MON	7	3
06333–0305	22.4	45	214– 5	33	5	95	3	1.10	.51	.40L	2.51L	BD	AB G	5	3600100110							
06333–0657	22.9	34	217– 7	48	9	96	3	.25L	.25L	1.30	2.37	CD	J AA		9601000000							
06333–0308	23.2	53	214– 5	23	5	95	3	1.91	.47	.40L	1.95L	BD	ABGE	0	3600100110			1	13	133454 K2	21	76
06334–0045	24.5	36	212– 4	21	5	95	3	1.15	.25L	.40L	15.44L	C	AD		7300000008			1	2	DO 1653	83	101
06334–0848	26.7	32	219– 7	21	13	94	3	.25L	.21:	.63L	3.64	D E	EEFD		9500002118							
06337–0458	42.7	53	216– 6	67	6	96	3	.82	.30L	.40L	1.51L	C	BCH		3601000000							
06338–0143	51.5	50	213– 4	55	5	95	3	1.24	.32	.40L	2.36L	BE	ACN	0	2701100000							
06338–0753	53.6	39	218– 7	22	5	94	3	3.42	2.09	.40L	1.10L	BB	AAG	1	8700000000							
06339–0347	55.1	1	215– 5	55	24	94	2	.25L	.44L	.40L	2.62	C	EI B		5600000000							
06339–0846	56.6	40	219– 7	29	8	94	3	.62	.25L	.40L	5.33L	B	BHKI		9500001008			1	13	133464 K5	2	85
06340–0145	3.8	57	213– 4	48	7	95	3	.39	.25L	.40L	15.94L	C	BG		7501100008							
06341–0049	6.7	21	212– 4	26	15	94	2	.25L	.25L	.72	6.40L	D	FD		6501100218							
06341–0135	6.9	8	213– 4	94	9	94	2	.27	.25L	.45L	15.02L	C	B		3500000008			1	13	133468 K5	8	90
06341–0510	7.4	10	216– 6	35	7	96	3	.46	.18:	.40L	1.24L	BF	BE	0	2600000000			3	13	133469 B9	4	55
06341–0326	9.3	44	214– 5	44	10	96	2	.42	.25L	.40L	2.64L	C	C J		5601000000			2	13	133471 K2	8	90
06341–0335	11.1	25	214– 5	28	9	96	3	.62	.31	.40L	2.31L	BD	BD	0	4600000000							
06342–0033	13.3	25	212– 4	50	12	95	3	.25L	.25L	.77	4.57	CD	N CC		8600000108							
06344–0201	25.8	52	213– 4	78	6	95	3	.62	.26L	.40L	15.02L	C	BE		7500010008			1	13	133478 K0	8	85
06344–0111	26.8	54	212– 4	25	12	95	3	.25L	.25L	.61	5.19	CD	I DC		4600000028							
06344–0710	27.2	53	218– 7	52	8	96	3	.45	.25L	.40L	1.82L	C	BI		8500000000							
06344–0124	29.3	26	213– 4	22	5	95	3	28.28	25.89	7.54	11.88L	CCC	AAAB	9	4500000008	14						
06346–0143	40.5	6	213– 4	56	8	95	3	.37	.25L	.40L	15.57L	C	DE		6500000008							
06347–0045	43.0	18	212– 4	18	5	95	3	.88	.32L	9.10L	47.51L	C	BDEB		6341233318		7	2	2	DO 1670	82	103
06347–0928	43.3	42	220– 7	62	8	94	3	.27	.25L	.40L	1.72L	C	D		7600010000							
06348–0044	49.1	55	212– 3	31	8	94	2	.31L	.33L	10.01	47.51L	D	ML DB		6301233318		7	1	32	X0634–007	40	7
06348–0049	49.7	25	212– 4	64	8	95	3	.40	.25L	.40L	47.51L	C	DE		5302222218		7	1	13	133487 K2	22	87
06349–0245	54.8	12	214– 4	69	14	95	3	.47L	.25L	.56	2.92L	C	I CC		3601000100							
06349–0121	59.1	5	213– 4	38	5	95	3	148.12	71.22	12.57	5.87L	CCC	AAAC	9	4601001128	25		5	1	SY MON	20	3
06351–0925	6.5	2	220– 7	55	11	94	2	.30	.25L	.68L	1.63L	C	D JF		7600010000							
06351–0310	7.5	12	214– 5	100	9	96	3	.33	.25L	.40L	2.36L	D	D G		2600000000							
06351–0055	9.5	59	212– 4	14	5	55	3	4.08	8.39	23.83	46.37	BBCD	AAAB	0	5302110118			1	23	OCL 0539	243	
06351–0133	9.7	30	213– 4	50	8	95	3	.55	.25L	.40L	18.08L	D	BL		5501000008							
06351–0457	10.0	12	216– 5	58	16	96	3	.25L	.25L	.43L	3.17	C	I C		8500000310		4					
06351–0051A	11.7	3	212– 3	59	8	94	2	.34L	.39	1.73L	46.37L	F	EBH		5303200018			1	23	OCL 0539	56	
06352–0342	12.7	30	215– 5	93	26	96	2	.25L	.32L	.40L	1.89	F	I B		4600000000							
06352–0047	15.8	28	212– 3	78	18	94	2	.44L	.74L	.55	16.62L	E	KD		6401100008			1	23	OCL 0539	276	
06352–0838	17.2	52	219– 7	90	29	97	2	.41L	.49L	.40L	1.67	D	GI D		4600100008							
06353–0035	22.4	46	212– 3	97	9	96	2	.35	.25L	.41L	18.32L	C	C		6500100108							
06353–0038	22.9	1	212– 3	79	14	96	2	.39L	.25L	.87	16.68L	C	D		6400100108							
06354–0010	26.7	41	212– 3	80	6	95	3	.67	.31L	.40L	4.87L	B	AD		1600000000							
06354–0844	29.2	14	219– 7	44	8	96	3	.41	.25L	.40L	1.45L	C	CGI		5600100000			1	13	133500 K0	24	76
06355–0022	31.7	51	212– 3	37	13	95	3	.28L	.26L	.70	4.47:	CD	DFCB		4601000108							
06355–0128	31.7	23	213– 4	46	7	95	3	.52	.76L	.40L	12.81L	C	BD		4501210108			1	13	133504	19	90
06355–0123	33.6	59	213– 4	33	7	94	2	.99	.36L	.40L	11.93L	C	BC F		4501110218			1	13	133505 K0	2	81
06355–0554	35.1	36	217– 6	56	6	96	3	.55	.26L	.40L	1.55L	B	BG		5601021000		1					
06356–0139	36.9	41	213– 4	20	7	95	3	2.76	4.28	61.10	109.05	BCCF	BAAA	1	52A0132118		3	1	32	X0635–016	23	3
06356–0804	37.3	19	219– 7	35	25	97	2	.61L	.31L	.40L	1.44	C	G B		6600000000							
06357–0337	42.0	12	215– 5	66	22	96	3	.25L	.25L	.40L	2.62	C	D		4600000000							
06357–0422	42.3	42	215– 5	30	6	96	3	2.26	.63	.40L	1.92L	CC	AA D	3	5600000000			1	17	543	27	
06357–0714	43.7	46	218– 6	44	6	96	3	.43	.25L	.40L	1.40L	B	CH		4501000000							
06357–0130	44.2	27	213– 4	43	8	95	3	.32:	.79	2.12	4.29	CCCC	CBAB	0	4600310108							
06357–0252	45.2	10	214– 4	58	7	96	3	.72	.25L	.40L	2.48L	B	A		2600000000							
06357–0206	45.9	60	213– 4	90	18	95	3	.25L	.25L	.43L	3.02	D	LB		9700000018							
06358–0229	49.4	55	214– 4	24	6	95	3	3.70	.85	.40L	2.12L	BC	AAI E	0	3600000000			4	13	133511 K2	3	62
06358–0932	50.7	44	220– 7	70	12	94	3	.42	.25L	.40L	2.08L	C	BJ G		9602000238		C					
06358–0644	52.3	1	217– 6	45	6	96	3	.74	.25L	.40L	1.58L	B	AF G		7600000000							
06358–0136	52.4	22	213– 4	28	6	95	3	17.31	8.08	1.22	109.05L	BBC	AAAE	1	6301542008	16	3	4	3	RAFGL 5202	59	
06359–0055	56.5	1	212– 3	29	8	95	3	.25L	.46	2.58	8.38	DCC	BAB		3600000138		8	1	32	X0635–009	69	8
06359–0133	60.0	55	213– 4	25	6	95	3	2.22	1.11	.81L	9.75L	BC	AAF	0	6501311008			1	1	CY MON	46	3
06360–0327	0.9	42	215– 4	25	6	96	3	1.56	.68	.40L	2.11L	BC	AB	1	8500000000							
06361–0046	6.5	49	212– 3	45	8	95	3	.62	.25L	.45L	18.03L	B	BFB		8500000008			1	17	547	9	
06361–0142	7.2	7	213– 4	27	6	95	3	.56	3.74	20.43	69.96L	BBC	AAAA	0	93C0101008							
06361–0028	7.2	55	212– 3	48	8	95	3	1.02	.26:	.41L	13.32L	CE	AE	0	3500000008							
06361–0516	7.4	51	216– 5	46	21	96	3	.25L	.26L	.40L	1.81	D	I C		4600000000							
06361–0916	8.9	35	220– 7	28	7	94	3	3.32	.83	.40L	1.26L	CC	AA	0	1700000000			2	13	133518 MA	1	78
06361–0852	9.0	18	219– 7	54	10	94	3	.97	.25L	.40L	1.19L	C	AE		2700000000			1	17	548	21	147
06361–0859	9.2	15	220– 7	64	19	95	3	.25L	.25L	.40L	2.41	C	NB		2680000000							
06361–0136	10.1	8	213– 4	23	9	95	3	.29L	.37L	1.68	11.76L	C	LEA		7501311308		4					
06361–0340	11.5	59	215– 5	43	6	96	3	.73	.21:	.40L	1.51:	BD C	BGEC	0	9600010000							
06362–0734	13.4	56	218– 6	38	7	96	3	.62	.29:	.40L	1.38L	DE	AC	2	8701002000							
06363–0654	22.4	35	218– 6	63	24	96	3	.25L	.25L	.40L	2.16	C	M D		4580000000							
06363–0815	22.7	25	219– 7	55	10	94	3	.67	.25L	.40L	1.47L	C	ADG		8602001000							
06363–0310	23.0	46	214– 4	51	7	96	3	.92	.25L	.40L	2.11L	B	AG		8500000000			1	2	DO 1694	74	105
06363–0148	23.1	36	213– 4	41	7	95	3	.36	.32	2.43	11.07L	DDC	EDA	0	9501100008							
06364–0133	24.3	6	213– 4	22	8	95	3	.25L	.35L	4.40	17.44:	CD	MDAA		85C1211308		4	1	32	X0636–015	69	4
06364–0026	26.9	40	212– 3	42	7	95	3	.91	.27L	.40L	10.16L	B	AE E		6500000008							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations					
			Galactic	Uncertainty										VAR		LRS	S2						
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
									(Jansky)														
06365–0143	32.6	20	213– 4	25	6	53	3	.99	2.32	39.07	69.96	CCDD	CAAA	0	9381133008		3	1	32	X0636–017		3	3
06365–0037	33.7	2	212– 3	50	19	96	2	.27L	.26L	.59L	2.98	D	JA		9700000008								
06366–0842	38.6	45	219– 7	42	9	95	3	.73	.36:	.40L	1.15L	CE	AF J	0	3701010000								
06366–0047	38.8	4	212– 3	28	14	95	3	.25L	.25L	.55:	4.45	CD	M GA		7680100218		4						
06366–0127	41.7	52	213– 3	37	15	94	2	.37L	.25L	.55	11.49L	F	D		9500100008								
06367–0043	45.0	38	212– 3	55	12	94	2	.68	.25L	.40L	9.23L	C	BF		8500100218		4	1	2	DO 1696		63	98
06367–0901	47.8	54	220– 7	60	12	94	3	.39	.25L	.40L	1.43L	E	BE		2700000000								
06368–0704	51.2	50	218– 6	26	7	96	3	2.96	.83	.40L	1.20L	BD	AAE	2	4600000000								
06369–0224	57.0	59	214– 4	34	7	96	3	8.74	3.52	.56	2.14L	BBC	AAC	0	1600000000			4	2	DO 1697		41	110
06370–0304	1.8	30	214– 4	33	7	96	3	.57	.25L	.40L	2.55L	C	C M		6500000000								
06370–0811	1.9	22	219– 6	66	10	97	2	.45	.34L	.40L	1.24L	C	BF		6600000000								
06370–0403	4.7	49	215– 5	30	7	96	3	.53	.31:	.40L	2.15L	CF	BB	5	6500010000								
06371–0604	6.1	24	217– 5	54	10	96	3	.35	.28L	.40L	1.19L	C	EB K		5500000000								
06371–0916	6.8	20	220– 7	41	7	94	3	1.73	.58	.40L	1.37L	BC	AA	1	1700000000								
06371–0430	10.6	59	216– 5	61	7	96	3	1.12	.31:	.40L	2.15L	BE	AD	0	5500100000								
06372–0625	13.3	9	217– 6	60	14	94	2	.26	.29L	.40L	1.89L	F	DL		4501010000			1	13	133535 K2		8	83
06372–0119	13.7	58	213– 3	34	6	95	3	.98	.40	.40L	12.02L	BD	AD	0	6500000008			1	13	133536 K0		9	80
06372–0315	14.2	53	215– 4	62	24	96	3	.25L	.25L	.40L	3.96	C	C		9500000000								
06372–0840	14.7	37	219– 7	55	14	95	3	.25L	.31L	1.04	2.42	CC	CCB		3600000300		4	1	32	X0637–086		27	4
06372–0104	16.0	4	213– 3	78	16	95	2	.29	.28L	.42L	12.46L	F	D		8500000008								
06373–0751	18.7	35	219– 6	72	14	96	3	.25L	.25L	.40L	3.56	C	CJC		9600000020		8	1	32	X0637–078		72	8
06374–0426	28.7	17	216– 5	35	33	97	2	.26L	.70L	.40L	1.62	F	L D		4600201000								
06374–0702	28.8	15	218– 6	79	19	96	3	.25L	.25L	.40L	2.18	C	EC		9680000000								
06375–0141	31.1	55	213– 3	18	6	96	3	.80	1.01	12.03	28.85	BCCD	BAAA	0	9400011008								
06375–0205	31.7	57	214– 4	65	25	95	2	.26L	.25L	.40L	2.26	D	B		9700000008								
06375–0445	32.7	49	216– 5	59	13	96	3	.36L	.25L	.49	1.96L	C	I F D		3600000000								
06375–0624	33.6	11	217– 5	37	8	96	3	1.09	.29L	.40L	1.33L	C	AB		4501010000								
06376–0826	40.9	48	219– 6	45	6	96	3	.42	.25L	.40L	1.41L	B	CH J		1600000000			1	13	133546 K2		10	83
06377–0424	47.3	51	216– 5	26	7	96	3	1.99	.51	.40L	1.91L	BC	AB	0	3600101000			1	13	133548 K5		3	76
06378–0527	51.3	11	217– 5	22	6	96	3	30.77	16.03	4.37	1.76:	BBDD	AAAC	9	3600100000	43							
06378–0617	52.1	56	217– 5	22	6	96	3	7.08	1.79	.46L	1.49L	BB	AADH	0	3500000000			4	13	133552 MA		4	70
06378–0710	53.1	39	218– 6	48	19	96	3	.25L	.25L	.40L	5.35	C	D		8500000030		8	1	32	X0637–071		52	8
06379–0723	55.1	37	218– 6	64	8	93	2	.29	.25L	.40L	1.78L	C	B		9600000000								
06379–0952	56.0	2	221– 7	46	15	97	2	.29	.25L	.40L	6.79L	F	D		9400000008								
06379–0101	57.3	51	213– 3	36	6	96	3	.98	.39	.40L	9.38L	BC	AB I	1	9500000118			1	1	CD MON		17	3
06379–0753	58.6	57	219– 6	36	21	96	3	.25L	.25L	.40L	2.83	C	E B		9500000000								
06379–0859	59.4	53	220– 7	21	11	42	3	.26L	.26L	1.13	3.09	CC	EBBA		1501100100								
06380–0541	3.3	28	217– 5	89	27	97	2	.25L	.40L	.40L	1.94	C	I JE		2401000000								
06380–0530	4.6	0	217– 5	48	8	94	2	.41	.27:	.40L	1.52L	CE	CE	0	2600100000								
06382–0259	13.9	46	214– 4	30	26	96	3	.25L	.25L	.40L	2.82	C	E		8501000000								
06382–0100	16.5	58	213– 3	86	18	96	2	.25L	.25L	.57L	4.57	D	BB		9600000118								
06383–0716	19.5	2	218– 6	68	24	96	3	.25L	.25L	.40L	2.31	C	F LD		9600000000								
06383–0858	20.5	36	220– 6	51	12	44	2	.33	.46L	.46L	1.54L	C	BI J		1603110100								
06383–0851	21.4	59	220– 6	24	9	41	3	.50	.25L	.40L	1.34L	C	BH		1602010000								
06384–0904	24.7	18	220– 6	18	6	41	3	3.40	1.43	.45:	2.14	BCFC	AACB	0	1602101200								
06384–0205	27.0	5	214– 3	64	25	94	2	.95L	.25L	.48L	4.62	D	K FG		7501000120		8						
06384–0337	27.9	21	215– 4	74	10	97	2	.31	.25L	.40L	2.84L	E	C		7500000000			1	2	DO 1714		70	96
06385–0008	32.0	11	212– 2	28	6	95	3	5.63	3.01	.40:	11.45L	BBC	AAE	1	9601000108								
06386–0145	36.1	33	213– 3	52	10	96	3	.25L	.25L	.90	4.33	CC	CB		8500000010								
06386–0731	37.7	28	219– 6	23	6	44	3	2.07	.61	.40L	1.00L	BC	AB	1	7601100000								
06386–0539	40.6	22	217– 5	53	6	96	3	.64	.25L	.40L	1.42L	B	B K		2600000000			1	13	133567 K0		19	76
06386–0843	41.2	56	220– 6	24	5	94	3	1.45	.66	.40L	1.47L	BC	AB	0	0601001000								
06386–0018	41.6	5	212– 2	71	21	95	2	.25L	.25L	.46L	3.63	D	HC		7600000008								
06387–0734	43.6	55	219– 6	96	18	94	2	.64L	.25L	.37	1.59L	C	D		8601100000								
06387–0723	47.4	52	218– 6	83	13	96	3	.35L	.25L	.62	1.33L	C	H B		9601000000								
06387–0202	48.0	2	214– 3	45	6	96	3	1.12	.25L	.40L	2.23L	C	AE		6600000120								
06387–0549	48.0	44	217– 5	56	6	96	3	.71	.28L	.40L	1.33L	E	BH		2600000000			1	13	133571 B8		3	90
06388–0635	48.1	25	218– 5	35	7	96	3	.73	.27L	.40L	1.32L	B	BDJ		5500000000			1	13	133572 K5		2	85
06388–0258	53.2	28	214– 4	55	12	97	2	.28	.27L	.40L	2.92L	C	E		9500000000								
06389–0241	54.7	43	214– 3	63	11	96	3	.35L	.25L	.66	2.20L	C	MB		5500000000								
06390–0432	0.1	51	216– 4	23	6	96	3	4.80	1.34	.40L	1.51L	BC	AAH	5	2600000000			4	4	TMSS 00123		20	29
06390–0305	3.6	17	215– 4	32	6	96	3	.72	.25L	.40L	2.25L	B	AK		9600000000								
06391–0519	6.7	45	217– 5	52	9	96	3	.25L	.25L	1.33	1.95:	CD	JJAC		1600000000								
06391–0212	9.1	60	214– 3	15	7	52	3	.25L	.26:	1.10	4.63	EDE	GBA		6641000210								
06391–0803	10.3	34	219– 6	36	6	94	3	13.68	9.31	1.80	1.26L	BDC	AAAL	9	6600000000								
06393–0749	19.6	48	219– 6	72	12	96	3	.38L	.25L	.43	1.55L	C	FCD		7600000100								
06393–0606	21.4	11	217– 5	31	6	96	3	2.01	.60	.40L	1.31L	BC	AA	2	2600000000			1	13	133582 MA		3	85
06393–0849	22.8	22	220– 6	64	13	95	3	.27L	.25L	.78	1.39L	B	BI		0600000000								
06394–0135	24.9	35	213– 3	63	8	96	2	.39	.29L	.40L	3.19L	C	CE		7701000000								
06394–0400	25.2	7	215– 4	43	8	96	3	.38	.25L	.40L	2.23L	C	DH		1600100000								
06394–0108	27.6	12	213– 3	43	6	96	3	3.43	1.26	.40L	11.92L	BC	AAG	2	5500000118								
06395–0444	30.5	14	216– 4	26	6	96	3	3.94	1.11	.40L	1.67L	BC	AAE	6	2600001000								
06395–0308	31.3	54	215– 4	82	40	95	2	.47L	.25L	.40L	3.10	C	H		9600000010								
06395–0907	33.0	5	220– 6	26	8	95	3	11.15	2.69	.50L	5.35L	BB	AAFK	3	4400000008			4	13	133585 K5		3	52
06396–0227	37.6	15	214– 3	82	11	94	2	.38	.25L	.40L	2.81L	F	E		2702101100		4						
06397–0222	42.3	4	214– 3	74	9	96	3	.25L	.28L	1.56	5.46	CC	GDBC		5602101200		4	1	32	X0639–023		55	4
06397–0519	44.5	28	217– 4	59	8	96	3	.63	.25L	.40L	1.51L	B	B		1600000000								
06397–0355	44.9	32	215– 4	62	7	96	3	.47	.25L	.40L	1.90L	C	BL		2600100000			1	13	133591 K2		11	81
06398–0709	48.0	34	218– 5	39	9	94	3	6.22	3.67	.67	1.28L	BBC	AABK	7	9600000100								
06398–0936	53.0	46	221– 6	27	8	95	3	31.52	21.33	2.73	1.16L	BDD	AAA	9	6500000000	29							
06398–0433	53.4	59	216– 4	64	9	96	3	.67	.27L	.40L	2.19L	D	BD G		2601010010								
06401–0318	8.8	17	215– 3	26	9	96	3	.54	.59	10.74	36.77	CDCC	CCBA	0	7381033320		F	1	32	X0640–033		41	15
06401–0835	10.7	25	220– 6	72	14	95	2	.29	.25L	.40L	6.71L	C	B N		2500000008								
06401–0043	10.8	58	213– 2	32	10	96	3	.38	.26L	.40L	2.47L	B	CC		6701000000								
06401–0214	10.8	40	214– 3	30	7	96	3	2.96	.74	.40L	2.00L	BC	AAG	0	4700000000			2	13	133600 M5		1	91
06402–0412	12.0	34	216– 4	70	9	96	3	.54	.25L	.40L	2.34L	C	CBKF		4600112330		E						
06402–0140	12.1	29	213– 3	23	6	96	3	3.69	1.19	.40L	2.08L	BC	AAF	0	5800100000			1	1	GT MON		77	3
06402–0109	14.0	35	213– 2	29	6	96	3	2.69	.81	.40L	1.83L	BC	AAMK	0	7700000100			1	17	564		16	
06402–0327	16.0	6	215– 4	36	8	96	3	1.64	1.05	.40L	1.90L	BC	AAG	0	5600001000								
06402–0737	17.7	43	219– 5	101	33	94	2	1.04L	.25L	.40L	1.87	D	JD		4500000010								
06403–0405	18.3	26	216– 4	56	13	94	2	.26	.29L	.40L	2.86L	C	C		3500000000			1	13	133603 F5		2	65
06403–0138	19.1	5	213– 3	34	7	96	3	13.53	18.47	5.09	2.44:	CCCC	AAAB	9	6800100000								
06404–0848	24.4	54	220– 6	68	18	95	3	.25L	.25L	.40L	3.07	E	HFGB		3500000208		4						
06404–0414	25.7	18	216– 4	26	9	96	3	.25L	.24:	6.67	25.47	DCC	EDB		4380112330		E	1	32	X0640–042		15	14
06404–0304	29.5	49	215– 3	118	34	95	2	.44L	.25L	.48L	2.46	C	D		5600000000								
06404–0749	29.7	7	219– 5	58	12	95	3	.51	.25L	.40L	1.48L	C	CD		8600000000								
06405–0715	32.9	54	218– 5	32	21	96	3	.25L	.25L	.40L	2.16	C	M C		7500000000								
06405–0356	35.7	2	216– 4	26	9	96	3	.31:	.65	4.38	13.75	DDFC	CBAA	1	5300001100								
06406–0951	36.2	24	221– 6	76	11	95	3	.61	.25L	.40L	1.44L	C	BG F		6600000000								
06406–0033	39.9	27	213– 2	62	8	96	3	.47	.26L	.40L	3.83L	C	BH		4700000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
06407−0500	42.4	44	217− 4	45	9	96	3	.81	.26:	.40L	1.64L	BD	BC	0	3600000000							
06407−0120	45.1	25	213− 2	22	8	96	3	1.86	.50:	.52	2.76L	BEC	ABD	0	7701100000							
06407−0242	45.1	4	214− 3	56	9	96	3	.48	.25L	.40L	2.16L	B	CK		4700000000			1	13	133613 K0	29	85
06407−0924	45.8	59	220− 6	53	12	95	3	.99	.31	.40L	5.74L	BC	BEMF	2	7401000008			1	17	567	15	147
06408−0842	48.6	27	220− 6	26	8	95	3	6.73	1.94	.67	3.67L	BBC	AACD	2	2500000008			1	17	568 N	2	132
06408−0943	49.0	3	221− 6	33	20	95	3	.25L	.25L	.40L	1.68	C	K C		6600000000							
06409−0539	57.4	57	217− 4	56	11	96	3	.30	.25L	.40L	1.50L	C	DGH		0600000000			1	13	133614 K5	5	90
06409−0106	57.8	44	213− 2	41	9	96	3	.25L	.48	10.72:	22.56:	CDF	DBBC		6682233230		F					
06409−0207	59.3	39	214− 3	49	8	96	3	1.00	.28:	.40L	1.98L	DF	AB	7	3800000000							
06410−0116	1.9	55	213− 2	31	8	96	3	2.00	.71	.40L	3.41L	CC	ABN	5	6800200000							
06410−0112	5.8	38	213− 2	58	12	94	2	.29	.26L	.40L	4.47L	C	C		6800200000							
06411−0218	7.5	37	214− 3	34	7	96	3	1.34	.42	.48L	2.21L	BC	ABF	1	3700000000			1	17	569	9	
06412−0105	12.5	2	213− 2	21	7	54	3	13.92	159.11	612.03	532.55	BBBC	AAAA	1	6223133340	91	F	2	39	DCC213.1−02.2	98	2700
06412−0826	14.4	46	220− 6	73	12	95	3	.37	.25L	.40L	1.55L	C	CG		3600000000							
06413−0529	22.2	4	217− 4	22	8	96	3	1.60	.42	.37:	1.34L	BCC	ABDG	1	1600000000							
06414−0802	28.0	39	219− 5	31	8	95	3	1.32	.55	.40L	1.96L	DC	AALD	1	7501000120		8	1	32	X0641−080	107	8
06414−0444	28.6	11	216− 4	31	7	96	3	1.54	.79	.40L	1.35L	BC	AA	0	3600001000			1	1	WX MON	26	3
06416−0753	36.6	53	219− 5	62	14	95	3	.25L	.25L	.74	1.57L	C	CH		7600000000							
06416−0352	38.3	36	216− 3	21	8	96	3	.74	1.02	10.63	26.11	BCCC	BAAA	0	4280020000		1					
06416−0822	40.3	15	220− 5	65	10	95	3	.56	.25L	.40L	1.32L	C	BE		3600000000			1	13	133622 K5	13	88
06417−0408	43.0	5	216− 4	35	8	96	3	2.64	.87	.40L	1.56L	BC	AAI C	2	3500000000							
06417−0611	43.6	59	218− 4	65	11	94	2	.37	.28L	.40L	2.05L	E	DF		0500000000							
06418−0603	53.4	8	218− 4	49	9	96	3	.49	.32L	.40L	1.78L	C	AH		0500000000			1	13	133628 K2	10	90
06419−0354	56.8	59	216− 3	69	13	94	2	.32	.27L	.40L	3.17L	C	F		3500020000		1					
06419−0229	58.0	25	214− 3	89	12	97	2	.27	.25L	.40L	7.38L	F	DF		2400000008			1	19	173	13	123
06420−0331	3.9	40	215− 3	95	24	93	2	.25L	.26L	.40L	3.03	C	B		2500000000							
06420−0100	5.7	40	213− 2	66	23	96	3	.25L	.35L	.56L	4.87	C	BFE		5800001110							
06420−0758	6.0	8	219− 5	58	19	94	2	.36L	.25L	.31	1.70L	D	KI D		8500000000							
06421−0258	6.8	51	215− 3	39	10	96	3	.25L	.32L	1.80	10.25:	CD	CBC		6400000138		8	1	32	X0642−029	46	8
06422−0857	12.7	40	220− 6	73	12	97	2	.29	.25L	.40L	8.86L	C	D		4400000008							
06422−0941	14.6	37	221− 6	23	10	95	3	.58	.26L	.40L	1.53L	C	BE		4600000000							
06423−0357	19.3	19	216− 3	101	10	96	3	.29	.25L	.40L	2.54L	C	DJ KB		4600010000							
06423−0514	21.3	41	217− 4	24	6	96	3	2.26	.81	.40L	1.59L	BC	AAH	1	1600010000							
06424−0237	25.8	56	215− 3	38	8	96	3	.67	.75	4.69	13.76	EDCD	BBAA	0	6300001108							
06424−0808	26.0	7	219− 5	22	9	95	3	.94	.35L	.40L	1.32L	B	AF J		7601000010							
06424−0920	26.4	33	221− 6	67	10	95	3	.38	.25L	.40L	7.04L	B	C		5400000008			1	13	133632 G5	40	80
06424−0054	28.7	1	213− 2	106	13	94	2	.36	.29L	.51L	4.79L	C	CM		2800100000							
06424−0935	29.8	3	221− 6	44	24	94	2	.25L	.25L	.46L	3.29	D	EB		5500000130		8					
06425−0214	32.6	55	214− 2	26	9	96	3	.37L	.26L	7.14	25.33	CF	DFBA		7400022208		7	1	32	X0642−022	11	7
06425−0901	33.3	39	220− 6	53	12	96	3	.25L	.25L	.69	2.30L	C	I BE		3600000008							
06425−0058	33.7	3	213− 2	43	12	96	3	.25L	.25L	.93	2.48:	CC	I ECB		4900100000			1	13	133638 B9	6	77
06425−0838	35.4	47	220− 5	78	15	96	3	.75L	.25L	.60	1.77:	CD	CFBA		1600000108							
06426−0001	39.5	29	212− 1	29	14	94	2	.25L	.25L	2.26	12.38:	EF	CB		980310241C							
06426−0353	40.2	11	216− 3	75	12	97	2	.52	.25L	.40L	2.70L	C	B		4500010000			1	2	DO 1748	51	103
06426−0825	42.0	9	220− 5	18	4	94	3	19.39	5.57	.97	1.30L	BCC	AAA	9	3600000000							
06427−0713	42.7	7	219− 5	57	7	96	3	.46	.25L	.40L	1.75L	B	BE G		9500000000							
06427−0223	43.8	24	214− 2	26	6	96	3	4.44	2.33	.40L	7.76L	CC	AAC	9	8400000008							
06427−0810	45.3	48	220− 5	81	42	97	2	.27L	.26L	.40L	2.30	D	D H		6500000010							
06427−0619	46.4	51	218− 4	74	26	96	3	.25L	.25L	.40L	2.61	C	C		3400010010							
06428−0139	48.6	38	214− 2	54	9	94	2	.41	.25L	.65L	17.18L	C	B J		1400000008			1	1	DT MON	18	3
06428−0257	53.5	59	215− 3	27	6	96	3	1.08	1.40	17.28	38.41	BCCF	AAAA	0	6300001008							
06429−0645	55.1	32	218− 4	94	17	96	3	.25L	.25L	.40L	3.11	C	B		9501000120		8					
06430−0711	2.0	41	219− 5	73	12	96	3	.25L	.25L	.74	1.87L	C	C		8602102300		6	1	23	MRSL 218−04/1	525	
06430−0217	2.7	7	214− 2	59	8	96	3	.58	.25L	.40L	9.85L	B	AD		8400000008			1	2	DO 1750	69	101
06430−0204	3.3	39	214− 2	22	6	96	3	2.55	.82	.40L	7.01L	BC	AAI	4	6400001008			1	39	OH−072	68	1415
06430−0919	3.7	30	221− 6	19	5	94	3	.31	1.20	2.61	2.54	CCCC	DAAB	3	4501000008							
06431−0022	7.5	41	213− 1	58	7	96	3	.56	.25L	1.82L	12.97L	B	BI		7700000000C							
06431−0705	9.1	4	219− 5	20	6	94	3	.51	.25:	2.94	11.09	CECC	BEBA	0	8482100110							
06432−0927	12.9	8	221− 6	70	27	96	2	.25L	.68L	.40L	1.36	F	E C		3601000008							
06432−0117	14.0	42	213− 2	51	8	96	3	.40	.30	.40L	2.47L	CD	CC	0	4800000000							
06432−0453	14.1	21	217− 4	23	5	96	3	1.96	.90	.40L	1.74L	BC	AA	2	1600000000			1	1	WY MON	22	3
06433−0714	18.4	7	219− 5	54	3	45	3	.25L	.25L	2.56	9.60	CD	FCB		94C3202320		E	3	22	S289	207	660
06433−0702	19.2	54	219− 4	54	12	93	2	.45	.25L	.40L	1.92L	C	C		8601120210		1					
06433−0423	23.1	30	216− 3	40	6	96	3	.82	.27L	.40L	2.25L	B	AD H		1500000000			1	2	DO 1752	34	101
06434−0045	24.9	6	213− 2	92	21	96	2	.46L	.25L	.55	5.82L	D	K DC		3800000000							
06434−0743	26.7	50	219− 5	37	9	97	3	.25L	.50	.96	4.50	CCC	DBCC		65C2000430		C					
06434−0839	28.4	15	220− 5	45	10	95	3	.43	.25L	.40L	7.20L	C	BF		1400000008							
06435−0529	31.2	12	217− 4	24	5	96	3	2.16	.70	.47L	7.39L	BC	AADI	0	6400001008							
06435−0153	31.6	52	214− 2	25	8	96	3	.25L	.47	8.80	27.00	CCD	CCB		5500002308		6	1	32	X0643−018	17	6
06435−0137	32.1	51	214− 2	61	9	96	3	.39	.25L	.40L	12.13L	C	C I		2500120008		1	1	13	133650 K0	13	87
06435−0139	34.4	8	214− 2	39	9	96	3	.25L	.32:	1.48	6.27	FEC	CBA		2500120008		1					
06436−0716	41.2	33	219− 5	22	15	96	3	.25L	.25L	.68:	4.29	CF	FD		8501002320		E	2	22	S289	170	660
06437−0703	42.3	25	219− 4	22	6	96	3	.23:	.35	8.53	27.64	CDCC	GCBA	0	83C0022200		7					
06437−0511	46.2	44	217− 4	29	6	96	3	1.41	.27	.40L	7.39L	BD	AC	1	6400000008			1	13	133655 K5	5	81
06439−0743	54.1	44	219− 5	36	31	94	2	.25L	.27L	.67L	4.19	D	KHE		6501000340		C					
06439−0000	56.2	16	212− 1	20	6	96	3	.87	1.70	9.61L	28.04:	CB E	BABC	6	974013330C		2	1	32	X0643+000	27	2
06439−0931	59.2	57	221− 5	70	18	97	2	.41L	.25L	.39	7.41L	C	D		8400000008							
06440−0420	2.2	14	216− 3	48	7	96	3	.49	.25L	.40L	9.12L	C	CL		9400000008							
06441−0407	8.1	32	216− 3	43	8	96	3	.41	.25L	.40L	10.40L	D	D		7400000008							
06441−0234	9.4	32	215− 2	26	5	96	3	2.36	.82	.40L	10.72L	BD	AA	9	3400000008							
06442−0752	14.0	45	219− 5	29	6	96	3	1.12	.28:	.40L	1.49L	DF	AFMD	6	4500000000							
06443−0610	20.5	31	218− 4	48	9	96	3	.25L	.25L	.74	2.65	BC	EDBB		3600000000							
06443−0902	22.5	12	221− 5	19	5	95	3	1.07	.66:	.40L	5.47L	BC	ABL	0	9600000008							
06445−0257	34.9	53	215− 2	64	9	97	2	.33	.27L	.40L	8.31L	C	CI		4400000008							
06446−0718	38.3	31	219− 4	27	5	96	3	6.92	2.55	.69	1.36L	BCC	AAC	9	4600000000							
06446−0355	40.7	27	216− 3	20	5	96	3	5.82	4.86	.89	7.84L	BBC	AAA	1	8400000008			1	1	V374 MON	23	3
06447−0504	45.0	53	217− 3	93	12	97	2	.37	.25L	.40L	9.54L	D	C H		9401000018							
06447−0239	46.4	12	215− 2	33	6	96	3	.25L	.30L	2.63	8.63	CD	LAA		2500000018							
06448−0823	48.2	37	220− 5	26	6	95	3	1.94	1.21	.40L	6.05L	BC	AA	0	1500000008			1	1	V375 MON	5	3
06449−0058	56.1	7	213− 1	46	6	96	3	1.03	.37	.40L	1.70L	CD	AB	6	6800000000							
06449−0741	58.3	55	219− 4	30	21	98	3	.25L	.25L	.40L	2.60	D	D		9600000008							
06450−0954	1.5	25	221− 5	39	6	95	3	2.18	.61	.40L	1.65L	BC	ABI	0	7600000000			1	13	133676 MA	15	81
06450−0619	5.3	41	218− 4	28	7	96	3	.25L	.25	5.57	16.52	DCC	FBBA		2300001330		C	1	32	X0645−063	39	12
06451−0253	10.1	59	215− 2	55	6	96	3	.89	.32L	.40L	10.74L	B	BFH		9401000008							
06451−0348	10.2	28	216− 3	51	13	96	3	.25L	.25L	.43:	3.15	DD	KEC		8500000108							
06452−0856	13.7	34	221− 5	20	5	98	4	28.72	8.21	1.51	5.07L	BBB	AAAI	0	9501000208	17		5	13	133679 K5	1	52
06452−0504	14.1	19	217− 3	22	6	96	3	1.44	.46	.40L	12.33L	CD	AB	0	9400100008							
06452−0045	15.2	32	213− 1	52	8	96	3	.25L	.25L	.98	2.93L	C	EDBC		5700000000							
06452−0601	15.5	55	218− 4	29	5	97	4	.52	.85	6.79	18.48	BCCC	BAAA	1	1400022320		E					
06453−0452	18.9	3	217− 3	68	11	97	2	.27	1.93L	.40L	8.47L	C	DK		9400000008							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name			Galactic	Uncertainty										VAR		LRS	S2					
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
06453–0201		19.1	20	214– 2	56	8	96	3	.39L	.30L	2.00	4.64L	C	BAC	5700201008								
06453–0209		19.2	32	214– 2	38	5	96	3	1.12	6.10	22.21	36.86	CBCD	BAAA	1	5400200008							
06453–0519		19.7	4	217– 3	23	5	96	3	4.61	2.62	.35	7.62L	BBC	AADG	0	9400000008							
06453–0205		23.7	16	214– 2	20	5	96	3	.43L	2.97	6.84	36.86L	BC	DAA		5400301008		1	1	DX MON		69	3
06454–0204		26.6	1	214– 2	47	6	96	3	.82	.25L	.40L	36.86L	C	BH		5400301008		1	1	DX MON		22	3
06455–0002		33.6	40	213– 1	33	13	96	2	.32L	.43L	1.86L	10.69	E	GDBB		970211030C							
06455–0616		33.6	23	218– 4	37	12	96	3	.25L	.25L	.37:	3.09	DC	I CEB		1600000210		1	39	3C168		43	159
06455–0326		34.4	45	216– 2	110	24	97	2	.25L	.25L	.40L	2.80	D	C		4500000008							
06456–0054		39.0	14	213– 1	33	5	96	3	.85	.31L	.40L	3.17L	B	AD J		5700000000							
06456–0406		39.3	24	216– 3	75	9	96	3	.25L	.28L	1.02	3.16	CD	FCB		9500000008							
06456–0016		39.5	21	213– 1	28	6	96	3	.55	.25L	1.47L	14.67L	C	AD		960010010C							
06456–0040		39.7	6	213– 1	39	10	94	2	.31	.25L	.40L	3.47L	C	E		4701000000							
06457–0543		44.7	11	218– 3	32	9	98	4	.44	.24	.40L	1.92L	DD	CC	0	0600000000							
06457–0115		46.2	42	214– 1	74	7	96	3	.43	.25L	.40L	4.06L	C	D		4600000000		2	13	133687 A5		9	56
06458–0233		48.4	1	215– 2	46	10	96	3	.51L	.28L	.82	9.38L	C	FHA		4500101008							
06458–0451		49.5	20	217– 3	91	18	97	2	.25L	.51L	.50L	2.70	D	LKB		9700001008							
06458–0145		51.4	41	214– 2	43	5	96	3	1.23	.36:	.40L	11.64L	BD	AB	0	1400000008		1	13	133690 K5		16	80
06458–0241		52.7	25	215– 2	34	15	94	2	.50L	.32L	.51	5.59L	C	EDE		9501100328	4	1	32	X0645–026		121	4
06459–0853		54.3	55	221– 5	38	5	98	4	.61	.25L	.40L	6.47L	B	BG F		9500110458	C						
06459–0956		55.9	3	221– 5	57	6	98	4	.73	.25L	.40L	2.01L	B	BF		8600000000		1	13	133691 K5		17	86
06459–0419		57.1	29	216– 3	40	6	96	3	.82	.21:	.40L	10.43L	BE	AD	0	9400000008		1	13	133697 K2		3	85
06459–0811		57.5	1	220– 4	72	3	97	4	.40	.25L	.40L	8.33L	C	C		5300000008							
06460–0916		2.9	35	221– 5	93	23	98	2	.40L	.25L	.43L	2.44	D	GB		9600000008							
06460–0011		5.2	45	213– 1	15	9	95	3	.25L	.29L	1.29:	6.87	ED	HDA		978000065C	8						
06461–0435		9.6	47	217– 3	29	8	97	4	.25L	.26L	.87	3.21	BC	HBB		6501001108							
06461–0755		11.8	50	220– 4	65	8	97	3	.41	.25L	.40L	6.85L	D	EC E		9300000008							
06464–0835		24.5	25	220– 5	33	3	98	4	.81	.25	.40L	6.93L	BD	AD	0	1400000008							
06464–0608		29.8	23	218– 3	32	15	96	3	.25L	.25L	.81	4.95	CC	GC		3601000330	C	1	32	X0646–061		59	12
06465–0328		30.4	23	216– 2	56	9	96	3	.40	.25L	.40L	11.69L	C	CI		2400000008		1	13	133713 K0		4	86
06465–0136		30.6	9	214– 1	20	5	96	3	8.54	4.20	.85	2.71L	BBB	AABH	2	2600000100		4	1	V377 MON		4	3
06465–0533		30.8	58	218– 3	29	11	97	4	.25L	.42L	.72	6.88	CD	HEB		6580100958	C						
06465–0433		31.6	47	217– 3	25	3	98	4	.25L	.29	.88	9.64L	CB	DB		9503101108							
06465–0429		32.0	24	217– 3	21	6	96	3	.25L	.23	2.44	9.64	FDD	CAA		9483101008							
06466–0946		39.0	41	221– 5	26	11	98	4	.35	.34L	.40L	1.70L	B	BF		9701100000							
06466–0942		39.3	41	221– 5	25	5	98	4	.70	.50	.40L	1.70L	BC	BAN	3	9701100000							
06466–0253		39.6	9	215– 2	48	13	96	3	.25L	.25L	.39:	4.43	DD	EB		9500000108							
06466–0529		40.9	9	218– 3	44	14	99	2	.21	.25L	.55L	8.25L	F	G I		6500210468	C						
06467–0754		45.7	29	220– 4	32	4	98	4	1.48	.43	.40L	2.03L	BC	ABDC	1	9500000008							
06468–0551		48.1	60	218– 3	21	3	97	4	.30	.25L	1.00	5.75	C CB	CFBA		3500010300	4						
06468–0325		53.0	27	216– 2	31	6	97	4	.23:	.71	1.61	23.79L	CCB	DBAH	0	3300000008							
06469–0531		57.1	8	218– 3	30	14	97	4	.25L	.25L	.60	8.08:	DD	FDE		4500210548	C						
06469–0748		57.6	1	220– 4	70	17	97	4	.25L	.25L	.40L	2.29	C	KNB		9500000008							
06469–0907		57.8	49	221– 5	36	16	97	4	.25L	.25L	.40L	2.83	D	KGB		9600000008							
06470–0536		1.7	48	218– 3	87	10	97	2	.44	.28L	.40L	1.91L	C	CE		0600100000	4						
06470–0955		1.8	45	222– 5	32	5	98	4	.51	.25L	.40L	1.81L	B	AN		7700000000							
06470–0426		2.6	37	217– 2	42	8	97	4	.38	.25L	.40L	12.77L	C	BHLN		9501010008							
06471–0523		8.9	44	218– 3	22	3	97	4	2.46	.83	.40L	8.39L	BC	AA	1	8500000008							
06471–0353		9.5	3	216– 2	21	6	97	4	.50	.54	7.38	26.24	CCCE	DCBA	0	4380033208	3						
06471–0329		10.7	21	216– 2	17	5	97	4	1.82	6.46	15.85	23.79	BBCE	AAAA	2	2380000008							
06471–0721		10.8	15	219– 4	32	4	98	4	1.32	.41	.40L	1.34L	BF	AC	1	9601001000		1	13	133729 K2		6	77
06472–0503		12.7	22	217– 3	43	9	97	4	.25L	.25L	.42:	4.61	DC	CC		9600110208	4						
06472–0802		14.4	14	220– 4	81	17	97	4	.25L	.25L	.45L	2.16	C	GGC		8500010008							
06472–0706		15.4	28	219– 4	104	38	98	2	.27L	.57L	.40L	1.15	C	J F		3601000000							
06473–0109		19.3	19	214– 1	79	27	96	2	.28L	.58L	.40L	3.99	C	C		3600000230	8						
06473–0932		21.3	11	221– 5	20	5	98	4	7.74	3.73	.63	6.52L	BEC	AAC	9	8500000008		1	1	GW MON		11	3
06474–0457		24.9	17	217– 3	80	7	98	3	.83	.25L	.88L	11.28L	C	ADJ		9500110308	4						
06474–0517		26.4	0	218– 3	20	9	97	4	.39L	.27:	2.30	27.64L	CC	FDCC		9480176658	F	1	32	X0647–052		142	12
06474–0458		26.6	34	217– 3	80	18	94	2	.89L	.25L	.92	8.94L	D	B E		9500210408	4	1	16	03227– B5		35	101
06474–0446		28.4	6	217– 3	20	5	97	4	2.62	1.17	.40L	8.55L	BC	AAE	4	9500000008							
06474–0942		28.9	40	221– 5	72	22	100	2	.25L	.25L	.40L	1.97	F	B		7601000000							
06474–0926		29.8	22	221– 5	24	17	98	4	.25L	.25L	.40L	3.38	E	KF C		9680000018							
06474–0814		30.0	4	220– 4	100	15	99	2	.26L	.25L	.43	7.02L	C	C		3300000008							
06475–0858		32.2	41	221– 4	28	15	43	3	.25L	.25L	.35	4.44	CC	N EB		8501100128	8						
06475–0735		33.8	20	220– 4	21	5	98	4	.73	1.17	1.78	8.79	BBCC	BAAA	1	9481000310	4	1	22	BFS60		33	60
06475–0508		35.7	56	217– 3	48	14	97	4	.25L	.25L	.67:	8.23	DC	HFC		9541020408							
06476–0410		37.3	35	217– 2	38	5	97	4	.48	.25L	.40L	9.68L	B	BK		8400000008							
06476–0516		39.0	16	218– 3	20	9	96	4	.34L	.25:	3.52	27.64L	FC	EDDB		94C0166628	F						
06476–0839		39.3	55	221– 4	45	23	97	2	.25L	.25L	.40L	1.95	D	B		6600000008							
06476–0545		40.5	9	218– 3	43	5	97	4	1.16	.32	.40L	2.11L	BD	AC	0	1600000000		1	13	133743 K2		6	85
06476–0044		40.8	8	214– 1	56	8	96	3	.45	.25L	.40L	4.04L	C	C		3500000000		1	2	DO 1787		54	96
06477–0403		42.8	52	216– 2	37	12	98	3	.29	.25L	.40L	11.24L	C	D G		8400000008							
06477–0348		43.5	3	216– 2	35	20	94	2	.25L	.25L	.40L	2.99	D	B		4602000008							
06478–0622		51.2	17	219– 3	63	29	98	3	.25L	.25L	.40L	2.06	C	D		3600000000							
06478–0250		51.8	23	215– 2	41	6	97	4	1.55	.47	.40L	11.74L	BC	AB	3	7500000108		1	17	592		5	
06478–0031		53.1	54	213– 0	57	7	96	3	.84	.26L	1.52L	15.11L	B	BJ		540020130C		1	13	133750 A0		7	85
06479–0532		54.0	55	218– 3	74	10	98	3	.39	.25L	.40L	10.40L	C	BE		7500000008							
06479–0235		54.7	39	215– 1	30	14	53	3	.25L	.25L	.49	2.63	CC	F DB		9601000000							
06480–0305		2.3	12	216– 2	37	5	97	4	.40	.20	.40L	10.35L	BD	BD F	0	4300001008							
06480–0125		3.7	26	214– 1	33	5	97	4	1.66	.79	.40L	3.49L	BC	ABK	1	2600000000		1	1	V378 MON		25	3
06480–0003		5.7	5	213– 0	62	9	94	2	.32L	.55	3.50L	10.99L	F	HBD		950020020C							
06480–0956		5.8	21	222– 5	67	11	99	3	.36	.25L	.41L	8.02L	C	D GJ		9401000008							
06481–0027		8.8	30	213– 0	72	12	96	3	.25L	.25L	1.28L	9.29	E	KGFB		540030030C							
06481–0322		9.5	56	216– 2	65	13	98	3	.29L	.25L	.57	9.64L	C	HI DC		2501000008							
06481–0517		9.7	28	218– 3	19	4	98	4	1.51	7.58	20.06	32.05	BBCE	AAAA	3	93C0011128							
06481–0045		10.0	28	214– 1	98	16	95	2	.39L	.25L	.85	3.90L	D	B		2500000000							
06482–0435		12.2	13	217– 2	37	10	96	3	.39	.25L	.40L	11.26L	B	CF H		9502101008							
06482–0028		16.1	45	213– 0	34	8	96	3	.55	.25L	1.64L	14.94L	B	B I		540033340C	2	2	13	133760 F2		11	57
06483–0000		19.3	48	213– 0	40	7	96	3	19.08	13.24	3.50	14.32L	BCD	AAAD	1	950020010C		4	1	V517 MON		10	3
06483–0206		22.8	54	215– 1	57	18	97	4	.25L	.25L	.40L	4.01	C	GHD		9600000220	8						
06483–0430		23.1	46	217– 2	21	5	97	4	2.15	.59	.40L	9.82L	BB	AAM	0	9501101008							
06484–0846		24.0	18	221– 4	31	7	98	3	3.12	1.47	.40L	7.18L	BC	AA F	2	9401000008		1	1	EF MON		19	3
06484–0853		27.3	27	221– 4	80	19	98	2	.65L	.25L	.40L	3.54	E	J B		9500000028	8						
06484–0332		29.4	22	216– 2	50	7	97	4	.47	.29L	.40L	9.12L	B	DGD		0500010008							
06484–0939		29.9	29	222– 5	46	8	99	3	.39	.25L	.40L	7.99L	C	C		9400000008		1	13	133767 K5		7	88
06485–0455		32.4	2	217– 2	40	8	97	3	.32	.62L	.40L	11.60L	D	CK		9501000008							
06485–0016		34.6	34	213– 0	82	16	96	3	.31L	.25L	1.34L	3.86	C	J I B		850000000C							
06485–0748		34.6	57	220– 4	22	6	98	3	11.13	3.99	.57	7.42L	CCC	AAB	9	6400001008	15						
06486–0350		37.3	9	216– 2	49	9	97	4	.61	.47L	.40L	9.82L	C	BC		8501010008							
06486–0931		38.5	31	221– 4	55	20	99	3	.25L	.25L	.40L	3.81	E	I B		9501000008							
06486–0110		41.9	56	214– 1	17	6	97	4	.48	.54	5.88	23.50	CCCC	DCBA	3	23C0044410	7	1	32	X0648–011		17	7

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Right Ascension: $06^h48^m42^s$–$06^h52^m02^s$ Declination: −10°– 0°

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
06487−0322	42.5	44	216− 2	22	5	98	4	1.03	.42	.40L	8.65L	BD	AB	0	1500000008								
06487−0215	42.9	20	215− 1	98	31	97	2	1.24L	.25L	.40L	2.26	F	E		9700000000								
06487−0803	45.3	26	220− 4	39	18	98	3	.25L	.25L	.40L	2.89	B	KI B		9500000110								
06488−0826	48.2	45	220− 4	39	7	98	3	4.52	1.43	.40L	1.69L	BE	AAC	9	4600000000								
06488−0159	49.1	48	215− 1	78	16	97	3	.25L	.25L	.40L	2.64	B	GHB		9700000000								
06488−0535	50.8	7	218− 3	64	14	98	4	.26L	.25L	.40L	2.99	C	FC		8600000018								
06488−0333	53.3	14	216− 2	60	10	97	4	.25L	.25L	.70	4.49	CC	HDB		0600120408		4	1	32	X0648−035		35	4
06489−0331	55.9	33	216− 2	21	4	97	4	.60	.30:	.40L	2.24L	CC	BCJ	0	6600130400		4	1	32	X0648−035		112	4
06489−0118	56.1	40	214− 1	29	5	97	4	2.28	1.40	.40L	2.31L	CB	AAG	2	2600000000			1	1	SZ MON		1	3
06489−0511	58.2	52	218− 2	21	5	97	4	1.42	.48	.83	8.31L	BCB	ABBC	0	9500000008			1	17	597		86	
06489−0904	59.4	7	221− 4	29	7	99	3	2.20	1.21	.59:	7.75L	BCD	AAC	0	9500000008								
06490−0033	0.7	37	213− 0	42	12	98	3	.31L	.25L	.66	13.28L	C	LBI		7401023458		9						
06490−0021	2.8	16	213− 0	52	8	97	4	.25L	.28L	1.55	3.72	CC	EBB		9500000208								
06490−0104	2.9	57	214− 0	42	8	97	3	.34:	.23	.40L	1.90L	CE	BCK	0	2600001000								
06490−0358	6.0	46	217− 2	41	12	97	3	.25L	.25L	.82	3.79L	D	NCCB		9500100218		4						
06491−0654	7.6	22	219− 3	24	6	98	3	70.28	62.55	13.27	2.81	BBCC	AAAC	1	1500111000	24		3	13	133781 B9		1	65
06491−0220	10.3	32	215− 1	22	4	97	4	1.95	.49	.40L	2.47L	BC	ABMG	0	9701010100			1	13	133785 K2		4	68
06492−0349	12.9	58	216− 2	31	4	97	4	.27:	.47	9.82	30.56	DDCD	DCAA	0	8480043208		7	1	32	X0649−038		14	7
06492−0431	13.9	8	217− 2	58	7	98	3	.73	.26L	.40L	10.68L	B	BG		9500000008								
06492−0923	15.7	48	221− 4	70	22	100	2	.29L	.25L	.40L	2.19	E	B		9600000008								
06493−0525	18.8	42	218− 2	41	4	98	4	.77	.25L	.40L	10.16L	B	BE		6500000008			1	13	133788 K2		13	85
06493−0654	21.0	14	219− 3	41	12	97	2	.64	.40L	.40L	1.81L	C	AK		1600111000								
06493−0713	22.1	15	219− 3	75	8	98	3	.45	.25L	.40L	1.92L	C	BL		2500000000			1	13	133791 K5		6	90
06493−0741	22.6	34	220− 3	67	8	98	3	.48	.25L	.40L	1.72L	B	CENM		4500000000								
06494−0751	26.8	48	220− 4	82	33	98	2	.45L	.25L	.40L	2.33	D	D		4600000000								
06494−0113	28.9	25	214− 0	42	5	97	4	.63	.25L	.40L	2.22L	B	BF		1600000000			1	2	DO 1805		74	93
06494−0616	29.0	3	219− 3	50	7	98	3	.49	.25L	.40L	1.98L	C	B D		2600000000								
06495−0952	30.2	33	222− 4	28	11	99	3	.45	.25L	.40L	12.74L	C	B		9400000008								
06495−0725	30.7	12	220− 3	34	7	98	3	1.14	.69	.40L	1.91L	BC	AB	0	2500001000								
06496−0358	37.2	14	217− 2	28	5	97	4	8.20	3.72	.79	6.45L	BBB	AAAC	0	9500001108			3	4	TMSS 00135		4	27
06496−0425	37.3	48	217− 2	84	23	98	2	.26L	.39L	.63L	3.04	D	DHC		9701000008								
06496−0405	41.5	35	217− 2	36	6	97	4	.43	.46	.40L	8.76L	BC	BB	0	9400000008								
06497−0016	42.5	3	213+ 0	31	6	97	4	.35	.31L	.40L	11.50L	B	CH		9400000008								
06497−0441	44.4	45	217− 2	51	20	97	4	1.18L	.32L	.40L	3.20	E	HHC		6601000008								
06498−0506	49.8	41	218− 2	55	7	98	3	.91	.25L	.40L	12.26L	C	BG		9500130008		1	2	13	133805 K2		15	67
06498−0324	50.3	59	216− 1	23	4	96	4	2.51	1.90	.42	2.68L	BBD	AABE	5	2600000000			1	1	XY MON		25	3
06498−0208	51.6	2	215− 1	84	21	96	3	.25L	.25L	.40L	3.17	C	C		8602000000								
06498−0120	53.1	3	214− 0	49	7	98	3	.42	.25L	.40L	2.13L	C	CL		1600010000			2	13	133804 K5		17	90
06499−0515	55.4	18	218− 2	38	7	98	3	1.02	.25L	.40L	10.17L	B	BD		6500000018			2	13	133807 K0		3	65
06499−0705	55.6	10	219− 3	23	6	98	3	5.73	1.80	.57	1.67L	BCC	AAB	0	1601000000			2	1	W MON		3	4
06499−0836	56.8	45	221− 4	44	7	98	3	.65	.25L	.40L	2.12L	D	BF		2600020000		1						
06499−0720	57.3	50	220− 3	37	6	98	3	1.01	.57	.40L	1.66L	BC	AB	0	1600000000								
06499−0509	59.3	17	218− 2	42	7	98	3	.65	.26L	.40L	9.23L	B	BD		9500130008		1	1	19	186		70	115
06500−0601	1.8	41	218− 3	44	8	98	3	.71	.23	.40L	2.29L	CD	AE I	1	2601000000			1	13	133810 K0		7	90
06500−0201	4.6	42	215− 1	63	8	97	4	.45L	.25L	.79	11.45L	B	FBH		9500000008								
06500−0348	5.0	31	217− 2	39	7	98	3	1.58	.48	.40L	7.60L	BF	AB	1	7600000008								
06501−0007	9.6	14	213+ 0	49	11	97	4	.25L	.29L	1.40	10.24L	C	FEC		9400100408								
06501−0459	10.2	59	218− 2	73	13	98	3	.25L	.25L	1.67	3.38:	CD	MFDC		9601000308		4	1	32	X0650−049		31	4
06501−0221	10.9	51	215− 1	51	16	97	4	.25L	.25L	.49L	3.75	C	IFB		9600010448		C						
06502−0040	12.0	14	214− 0	21	5	97	4	.24	.37	2.09	7.79	CCCB	DDAA	3	0500020120								
06502−0228	12.5	4	215− 1	45	8	98	2	.24	.25L	.40L	7.61L	D	F		9501000008								
06502−0002	17.8	56	213+ 0	35	9	97	4	.47	.31L	.40L	11.29L	B	CG		9401200008								
06503−0424	20.1	24	217− 2	63	18	98	3	.25L	.25L	.43	4.83:	CE	DD		9500000008								
06504−0715	24.2	46	220− 3	44	9	98	3	.46	.25L	.40L	2.09L	C	CFG		2500000000								
06504−0300	28.0	6	216− 1	36	7	98	3	.72	.25L	.40L	1.90L	D	BG		1700000000			2	13	133820 K5		30	87
06505−0450	33.5	6	217− 2	27	5	98	3	25.79	17.81	4.27	8.25L	BCC	AAA	9	8600000008	14							
06505−0909	35.2	25	221− 4	32	9	99	3	.25L	.35	1.82	3.89	DCD	CAB		5600000008								
06505−0858	35.5	48	221− 4	74	15	100	2	.26L	.25L	.63	2.35L	C	CB		3600100008								
06505−0852	35.7	46	221− 4	47	7	99	3	1.03	.28	.40L	8.02L	DD	AB	3	2500101008								
06506−0952	36.1	49	222− 4	77	10	99	3	.56	.30L	.40L	9.97L	B	CE		7400020008		1						
06507−0430	43.1	50	217− 2	22	6	98	3	11.35	3.60	.85	8.69L	BBC	AAC	0	8501100208	01	4	5	13	133825 NB		6	90
06507−0519	43.2	48	218− 2	26	8	49	3	.58	.53	8.31	31.26:	CCCD	DDBA	1	4481033328		7	1	32	X0650−053		5	7
06507−0945	44.2	35	222− 4	25	10	42	3	.74	.60	.40L	8.69L	BC	BA G	2	3401001008								
06508−0311	48.6	4	216− 1	17	9	97	4	1.01	.28:	.40L	2.14L	BD	AC	0	2600000000			1	2	DO 1814		30	103
06509−0111	59.5	33	214− 0	25	11	96	2	.28	.38L	.40L	2.77L	C	CK		0600000000								
06510−0355	0.5	52	217− 1	68	16	98	3	.25L	.28L	.61	4.76:	DE	HDD		6700010358		C	1	32	X0651−039		89	12
06510−0012	0.5	56	213+ 0	49	6	97	4	.58	.25L	.40L	11.13L	B	CF		9500000008								
06510−0000	1.6	58	213+ 0	23	12	97	4	.25L	.25L	1.03	6.54	DC	IFB		9641000878								
06510−0548	1.6	26	218− 2	102	17	97	2	.25	.25L	.40L	3.41L	D	GE N		6600010000								
06511−0507	8.9	28	218− 2	38	10	98	3	.27L	.27	2.46	5.09	DCC	FDAA		6600000008								
06511−0538	9.1	16	218− 2	30	7	98	3	3.70	1.72	.40L	2.05L	BC	AA	1	7700000000								
06511−0422	9.4	59	217− 2	59	9	98	3	.25L	.25L	1.65	6.59L	C	KAG		8500211118								
06512−0410	15.7	43	217− 1	59	13	97	2	.42	.25L	.63L	3.09L	C	DLI I		8600110308		4	2	2	DO 1819		17	86
06512−0751	15.9	35	220− 3	56	7	98	3	.54	.25L	.40L	2.17L	B	AM N		4800000000								
06512−0046	16.7	49	214+ 0	46	6	97	4	.42	.27L	.40L	3.67L	B	BG E		0601000000								
06513−0654	20.4	25	219− 3	44	10	98	2	.27	.35L	.40L	3.35L	C	CJ		2401000000								
06514−0424	24.0	40	217− 1	33	8	98	3	.52	.45	4.45	15.44:	CCCD	DBAB	2	7481311118								
06514−0806	24.5	33	220− 3	61	19	98	3	.25L	.25L	.40L	3.16	D	DC		4500000100								
06514−0419	27.4	40	217− 1	34	7	98	3	1.36	.32	.40L	8.36L	DD	AC	2	7501300008			1	13	133845 K5		6	82
06514−0410	29.4	3	217− 1	50	26	98	2	.30L	.73L	.57L	3.09	D	I NHB		7600210308		4						
06515−0415	35.4	46	217− 1	34	7	98	3	8.37	4.05	.89	8.51L	BED	AAB	9	7500210008	15							
06516−0945	37.3	55	222− 4	56	7	99	3	.55	.25L	.40L	11.03L	B	BEHG		1400000008								
06516−0427	38.4	45	217− 1	110	15	97	2	.66L	.48L	1.53	11.35L	D	LDB		6602312108		4						
06517−0014	42.5	15	214+ 0	42	6	98	3	.97	.30L	.40L	12.41L	C	AE		9502000108								
06517−0301	42.8	45	216− 1	39	6	98	3	.60	.25L	.40L	2.11L	B	BG G		2600000000								
06517−0557	47.1	17	219− 2	26	6	98	3	1.19	.35	.40L	2.14L	BC	AB	1	7600101000			1	13	133864 +++		1	80
06517−0908	47.3	24	221− 4	63	26	99	3	.25L	.25L	.40L	3.37	C	HI D		4701000000								
06517−0221	47.4	13	215− 0	53	10	98	3	.25L	.25L	1.40	7.06L	C	GLAD		9681120428		D						
06518−0504	48.3	40	218− 2	72	10	98	2	.38	.25L	.40L	3.66L	D	C		5600000000								
06518−0554	49.6	44	219− 2	44	8	98	3	.53	.25L	.40L	2.98L	D	BHK		8600101000			1	13	133868 K2		11	90
06518−0430	52.7	54	217− 1	84	11	98	3	.29	.35L	2.54:	11.39L	C F	DEC		5601333338		F						
06518−0609	52.7	5	219− 2	70	8	98	3	.51	.25L	.40L	2.68L	D	B H		5600000000			1	13	133872 K5		1	87
06519−0103	54.1	51	214+ 0	54	9	98	3	.49	.25L	.40L	2.73L	B	CL		0601000000			2	13	133870 A2		30	52
06519−0424	55.0	53	217− 1	28	7	50	3	.45	.41	6.81	39.85:	FCDF	DBBB	0	7482333338		F						
06519−0719	56.4	56	220− 3	40	13	98	2	.42	.25L	.54L	2.37L	C	D G		2500000000			1	13	133875 K2		6	88
06519−0416	56.7	49	217− 1	20	6	51	3	3.58	1.86	.40L	8.95L	BC	AA	1	5621100008			1	16	03270		81	155
06519−0932	57.0	54	222− 4	41	7	99	3	1.40	.28	.40L	2.20L	BD	AC	0	3600100000			1	13	133876 K5		1	75
06519−0838	59.8	25	221− 3	29	7	99	3	1.38	.71	.40L	2.06L	BC	AAE	0	1600000000								
06520−0513	0.9	16	218− 2	83	32	97	2	.25L	.27L	.44L	2.56	D	LD		5700000000								
06520−0038	2.7	30	214+ 0	26	6	98	3	1.30	4.43	13.13	17.06	BBCD	AAAA	3	5500000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS41
OF POOR QUALITY

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name			Galactic	Uncertainty			HCON							V		L	S					
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	AR	Confusion Flags*	RS	2	#	CAT	Name	Type	Sep (″)	Mag
06520–0620	3.2	21	219– 2	73	10	98	2	.44	.25L	.44L	3.30L	C	C H		5600000000								
06520–0938	3.5	51	222– 4	82	9	98	2	.40	1.78L	.40L	3.34L	D	CK		3500100000								
06520–0428	5.0	2	217– 1	15	7	50	3	1.59	2.88	32.76	132.60:	BBFE	CCCD	3	93E133333C		F	4	22	S286		15	360
06521–0312	6.2	23	216– 1	47	19	98	2	.52L	.25L	.46	2.47L	C	D		2600000000								
06521–0141	10.2	32	215– 0	38	6	98	3	2.22	.64	.40L	12.16L	BC	AAJ	1	5500000008			4	13	133881 B5		1	62
06521–0405	11.8	48	217– 1	34	13	98	3	.25L	.25L	1.23L	5.09		D GEB		978200040C		4	1	32	X0652–040		7	4
06522–0350	15.6	27	217– 1	23	6	98	3	1.45	3.56	23.12	69.62:	BCCD	BABA	0	34D1043318		7	1	32	X0652–038		25	7
06522–0214	17.3	39	215– 0	57	15	98	3	.27L	.35L	.62	5.27L		D ECF		9600100008								
06523–0537	19.9	49	218– 2	31	18	97	2	.35	.25L	.40L	3.01L	C	B H		4601000000								
06523–0636	19.9	16	219– 2	26	9	98	3	4.94	1.99	.51	2.34L	BBD	AAD	8	5500111000			1	1	EL MON		4	3
06523–0245	20.4	56	216– 1	83	9	98	3	.42	.25L	.40L	2.77L	C	E		2700100000								
06523–0254	21.7	2	216– 1	64	19	97	2	.69L	.25L	.53	2.62L		D J D		2700000000								
06524–0546	26.4	27	219– 2	53	8	98	3	.86	.25L	.40L	2.58L	B	BE		6601000000			1	13	133888 K5		8	86
06524–0337	*28.2*	*51*	*217– 1*	*59*	*13*	*98*	*3*	*.25L*	*.26L*	*.89*	*2.32L*		*C GC*		*2700000300*		*4*	*2*	*7*	*50891*		*24*	
06524–0244	28.5	20	216– 0	27	8	98	3	1.82	.40	.40L	2.65L	BC	ABM	0	2700100000			2	13	133890 K0		4	60
06525–0445	30.4	26	218– 1	40	13	98	3	.25L	.25L	.66	4.27		CC HCC		2780000510		4	1	32	X0652–047		97	4
06525–0757	30.7	27	220– 3	37	7	99	3	5.83	1.56	.65	2.37L	BCC	AABE	1	3700010100			2	1	EM MON		16	3
06525–0822	32.8	52	221– 3	35	20	99	3	.44L	.25L	.44	15.44L		D CD		8600000008								
06525–0721	33.7	29	220– 3	40	6	99	3	.56	.36	.40L	2.16L	BE	AD	0	1600010000								
06526–0224	36.6	53	216– 0	87	10	98	3	.69	.25L	.40L	12.75L	F	CK		9500110108			1	13	133894 K0		16	77
06526–0634	39.1	33	219– 2	41	9	98	3	1.69	.48	.40L	2.68L	BD	AB	0	5500111000			1	13	133895 K5		10	80
06526–0650	39.6	44	220– 2	41	27	46	2	.71L	.26L	.50L	2.57		C K I D		1601000000								
06526–0742	40.0	43	220– 3	82	24	100	2	.71L	.57L	.41L	2.75		D N B		3700000000								
06527–0027	43.6	11	214+ 1	20	6	98	3	3.48	4.65	66.75	184.93:	BBCD	DDBA	1	6281033358		F	3	22	S285		75	60
06527–0307	43.7	6	216– 1	84	24	98	3	.31L	.26L	.40L	4.73		C JGD		2601033330		F						
06527–0715	45.7	6	220– 3	37	9	98	3	.27L	.36	1.36	3.17	DCC	CCAB		2500000000								
06527–0816	46.0	60	221– 3	44	7	99	3	.59	.25L	.40L	11.43L	C	BJ		6700000008								
06529–0158	57.5	54	215– 0	61	11	97	2	.64	.45L	.40L	2.81L	C	BD C		9702000218								
06529–0755	59.2	36	220– 3	17	7	45	3	.82	4.34	22.38	77.60	BBCF	CADB	4	63C3043438		F	4	22	S291		85	480
06530–0401	0.3	24	217– 1	34	13	98	3	.25L	.28L	.74	10.05L		D I B		960000230C		2						
06530–0213	0.9	35	215– 0	24	6	98	3	6.11	27.41	15.05	4.10	BBCC	AAAA	0	9700100108								
06530–0521	4.2	18	218– 2	20	7	98	3	4.03	1.80	.48L	2.60L	CB	AADK	3	5801110000								
06530–0720	6.0	13	220– 2	69	14	99	3	.25L	.25L	.65	3.80		DC I CB		2700000000								
06531–0305	9.1	49	216– 1	34	7	98	3	.84	.83	5.11	23.98:	BCDD	BBBB	0	95C004433C		F	1	32	X0653–031		65	15
06531–0216	9.3	21	215– 0	29	6	98	3	48.86	16.04	2.77:	7.69L	CBD	AAA	7	8600100108	42		2	3	RAFGL 1039		4	11
06532–0527	13.6	11	218– 2	67	12	98	3	.38	.25L	.40L	2.92L	C	D G		4700100000			2	1	EN MON		8	3
06532–0853	15.5	29	221– 3	30	6	99	3	1.39	.37	.40L	2.63L	BD	AB	0	9901000000			1	13	133906 MA		1	87
06533–0358	20.1	41	217– 1	35	9	98	3	.25L	.39	1.92:	11.55L	DD	BC		960010331C		2	1	1	HI MON		1	3
06533–0918	21.2	12	222– 3	116	33	98	2	.42L	.25L	.42L	3.06		C FC		6800000000								
06533–0649	22.7	37	220– 2	37	8	98	3	1.40	.33	.40L	2.80L	BC	AC	1	1600000000			1	1	EO MON		4	3
06536–0907	36.7	27	222– 3	100	15	100	2	.41	.26L	.46L	2.76L	F	CHK		9800000000								
06536–0842	37.1	7	221– 3	73	11	98	2	.31	.25L	.41L	14.49L	C	D		9700000008								
06536–0336	37.8	39	217– 1	91	23	98	2	.25L	.25L	1.64L	3.82		D N B		580000020C		4						
06536–0406	41.7	4	217– 1	24	9	51	3	.25L	1.05	5.02:	10.57L	CE	BFF		968210330C		2	1	32	X0653–041		65	2
06537–0828	44.6	50	221– 3	29	8	99	3	.56	.42	5.05	9.72	BDCC	ABAA	1	9701001028		8	1	13	133913 K0		25	86
06537–0312	45.7	23	216– 0	53	10	99	2	.33	.25L	1.48L	14.41L	D	C		950100000C								
06538–0705	48.0	5	220– 2	41	8	99	3	.25L	.31	.66	3.20L		DC BCB		4700000100			1	23	OCL 0557		174	
06538–0056	50.5	37	214+ 1	72	8	98	3	.55	.25L	.40L	10.07L	C	BFF		7600000108			1	13	133916 K5		22	85
06538–0656	52.4	31	220– 2	46	8	99	3	.57	.26L	.40L	2.79L	B	BF F		3600110000								
06539–0330	54.8	19	217– 1	48	18	98	3	.25L	.25L	1.17L	3.13		D N EB		580000000C								
06539–0816	57.5	10	221– 3	28	12	99	3	.26L	.25L	1.74	11.12L		D HI EB		87C0100518			1	23	LDN 1656		263	
06539–0408	58.9	58	217– 1	42	11	98	3	.25L	.26L	1.34	10.57L		C MEAB		96C110361C		2						
06539–0425	59.3	44	218– 1	90	19	99	2	.25L	.27L	.67L	4.18		D EB		970000020C		4						
06540–0027	2.2	13	214+ 1	28	7	98	3	2.77	1.64	.40L	7.10L	CC	AAH	6	6500000008								
06540–0343	4.3	4	217– 1	40	7	98	3	.51	.25L	1.61L	15.39L	C	BL		660110010C			1	13	133922 K5		5	85
06540–0013	4.4	18	214+ 1	28	8	98	3	2.45	.62	.40L	8.72L	BC	ABK	0	7501000208								
06540–0808	4.8	45	221– 3	49	12	99	3	.25L	.26L	2.42	17.90		CE GHFC		6640043148		8	1	23	LDN 1655		131	
06541–0742	7.7	25	220– 2	42	8	99	3	1.03	.40	.40L	2.31L	BC	AB	1	3900000000			1	1	V381 MON		17	3
06541–0625	9.2	3	219– 2	50	35	97	2	.25L	.25L	.40L	3.99		D D		5600000100								
06541–0643	10.6	43	220– 2	48	8	99	3	.73	.25L	.40L	3.24L	C	BL		8600000000								
06541–0239	10.7	58	216– 0	29	7	98	3	2.36	.63	.40L	8.68L	BC	AB	2	5500103338		2	2	1	V522 MON		3	3
06541–0259	10.8	49	216– 0	51	12	98	3	.25L	.26L	3.13L	17.98		D GEA		850112342C								
06542–0338	17.3	31	217– 1	32	12	98	3	.25L	.25L	.92	5.26		DD BC		770011011C								
06542–0817	17.6	18	221– 3	32	12	99	3	.26L	.42L	1.79	13.87L		C GB		9742024308			1	23	LDN 1656		235	
06543–0115	18.2	46	215+ 1	36	11	98	3	.25L	.29L	.56	5.68		DC GDHA		9600000208								
06543–0411	19.3	47	217– 1	27	14	98	3	.25L	.25L	1.36L	10.03		E J DC		96C000031C								
06543–0324	22.6	0	217– 0	62	8	98	3	.57	.29L	1.30L	16.18L	D	BB		950010000C								
06544–0329	26.8	39	217– 0	81	18	98	2	.25L	.25L	.48L	4.31		D FGB		970010030C			4	1	32	X0654–034		34	4
06545–0626	31.0	53	219– 2	97	25	100	2	.41L	.26L	.45L	4.77		C NC		6680000100								
06545–0251	31.7	49	216– 0	25	11	98	3	.25L	.24:	2.29	6.41:	DDF	NCDD		960123553C			1	1	22	BFS55		455	1500
06546–0233	36.6	30	216+ 0	49	16	98	3	.25L	.25L	.70	6.47L		C GC		6600000338								
06546–0408	40.6	56	217– 1	23	7	98	3	2.38	1.47	1.59L	11.36L	BC	AAD	0	960100040C								
06547–0810	44.0	23	221– 2	50	7	99	3	.44L	3.24	*.40L*	*216.45L*	B	EB J		*8324674838*		F	*2*	*23*	*DG 113*		*210*	
06547–0029	44.3	41	214+ 1	50	10	98	3	.25L	.25L	.79	2.97		CC HKAB		7600000108								
06547–0109A	44.3	37	215+ 1	20	8	98	3	.59:	3.49	45.13	103.77:	FBDF	DABB	1	7391453438		F	1	32	X0654–011		87	15
06547–0806	44.3	56	221– 2	17	6	45	3	5.68	5.63	75.96	216.45	DCDE	CBAA	9	9393435838		F	2	23	DG 113		283	
06547–0812	44.9	26	221– 3	31	11	99	3	.63:	1.13:	22.15	216.45L	FEF	GFFF	0	8304473738		D	3	22	BFS63		232	600
06547–0105	45.4	47	215+ 1	19	6	55	3	2.57	4.25	14.74	7.45L	BCC	AAA	0	7651353438		F	2	39	OH–091		14	1415
06547–0109B	47.8	12	215+ 1	40	10	98	3	.79	.25L	3.30L	96.09:	F	F CCCB		7301453438		F	1	32	X0654–011		80	15
06548–0859	48.1	49	222– 3	29	8	99	3	12.19	4.93	.82	2.80L	BBC	AAB	2	8800000000	16		3	13	133942 MD		2	83
06548–0836	49.0	41	221– 3	96	18	99	3	.25L	.25L	.40L	7.21		D GB		9800100018								
06548–0358	49.9	5	217– 1	36	7	98	3	.75	.32L	1.59L	14.13L	B	BEM		960114105C			1					
06548–0815	50.4	53	221– 3	25	7	99	3	4.56	11.50	44.46	129.44L	BBD	AABJ	0	9481366308			1	22	BFS63		11	600
06548–0115	50.8	17	215+ 1	86	14	98	3	.40L	.25L	1.15	8.71L		C ME		9600200008								
06548–0241	52.7	45	216+ 0	46	16	98	3	.25L	.25L	1.03	11.12L		C MFI		6500112308			1	22	BFS55		226	1500
06548–0505	53.7	3	218– 1	42	8	98	3	.25L	.25L	1.92	2.85L		C DAL		2800000000								
06549–0605	54.1	33	219– 1	45	7	98	3	1.07	.33L	.40L	2.84L	B	AB		5600000000			1	13	133948 K2		2	85
06549–0143	54.2	57	215+ 1	56	13	98	3	.25L	.25L	.60:	5.11		DC DB		4600000508		4						
06549–0248	55.5	49	216+ 0	41	16	98	3	.25L	.25L	3.02L	20.35		F DEB		948014772C		1	1	22	BFS55		278	1500
06549–0838	55.6	42	221– 3	50	10	99	3	.25L	.19:	1.40	11.35L	EC	DAB		9701100018								
06550–0105	0.1	52	215+ 1	57	9	99	2	.69:	.60	3.41	16.07L	CED	BBAF	0	7542343438		F						
06550–0805	3.3	23	221– 2	37	9	99	3	.41:	3.90	.42L	216.45L	FC	DAHB	0	7381335408		2						
06550–0123	3.6	21	215+ 1	45	8	98	3	.56	.25L	.40L	3.39:	B E	BD E		9700001118			1	17	631 N		73	149
06551–0448	6.1	8	218– 1	93	23	98	2	.40L	.25L	.67L	3.54		C EC		2800000100								
06551–0208	7.4	55	216+ 0	50	22	98	3	.25L	.31L	.40L	4.75		D HM C		8600100328		4						
06551–0621	8.0	42	219– 2	59	8	98	3	.71	.25L	.40L	2.71L	B	AH		5600000000								
06551–0227	10.4	13	216+ 0	99	22	99	2	1.10L	.25L	.43	17.62L		D M D		8400100008								
06551–0045	10.9	49	214+ 1	75	10	98	3	.47	.29L	.40L	11.62L	C	BD B		3500000008								
06551–0740	11.7	57	221– 2	43	8	99	3	.42	.25L	.40L	4.25L	B	BMJ D		5800110000								
06552–0948	12.6	35	222– 3	20	7	99	3	3.70	6.66	13.40	23.39	BBCC	AAAA	0	1501000100								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
06552–0210		14.7	60	216+	0	33	13	98	2	.57	.37L	.50L	6.32L	C	BEHM		8601100428		4						
06552–0132		17.7	13	215+	1	80	32	98	2	.25L	.25L	.50L	3.04	D	F D		8600000238								
06553–0258		20.2	53	216+	0	32	7	98	3	2.10	.56	1.45L	10.01L	BC	AB	0	950000000C			1	2	DO 1859		88	91
06553–0737		22.4	31	221–	2	63	10	99	3	.39	.25L	.40L	3.06L	C	DE		6900110000								
06553–0645		24.0	8	220–	2	69	9	99	3	.52	.27L	.40L	2.95L	C	CBG		4600000000			1	19	196		15	135
06555–0223		30.3	46	216+	0	32	10	98	3	.25L	.25L	1.07	4.46	CC	BB		9600100328		C	1	32	X0655–023		91	12
06555–0842		35.8	25	221–	3	27	7	99	3	1.14	1.28	10.00	28.33	BCCD	BBAA	2	6600013008		2	1	32	X0655–087		24	2
06555–0516		35.8	37	218–	1	31	8	98	3	.26L	.23:	2.25	5.13	ECB	JEAA		6800000000								
06556–0758		36.5	40	221–	2	22	7	99	3	2.64	1.02	.40L	13.25L	BC	AAB	0	5600100008			1	1	ER MON		44	3
06556–0940		36.6	11	222–	3	28	13	42	3	.25L	.25L	.96	8.17:	CD	H EB		9682000328		C	1	32	X0655–097		184	12
06556–0752		37.4	39	221–	2	26	7	99	3	3.30	6.40	11.70	19.01:	BBCD	AAAA	1	5580100338			3	1	V565 MON		58	3
06556–0830		41.2	31	221–	2	96	19	98	2	.28L	.25L	.55L	3.82	E	I FC		5800200108								
06556–0833		41.5	37	221–	2	103	14	98	2	.28	.28L	.46L	16.07L	C	CL		6600200108								
06557–0857		42.3	28	222–	3	23	8	99	3	15.25	3.96	.50L	3.43L	BB	AAE	1	7800000000	17		4	13	133965 MB		19	75
06557–0746		42.9	33	221–	2	41	8	99	3	1.16	.31:	.40L	3.59L	BE	ACG	0	4700000210								
06557–0713		46.0	4	220–	2	59	21	99	3	.25L	.25L	.45L	4.71	C	EI B		6700000320		C	1	32	X0655–072		85	12
06557–0357		46.6	7	217–	0	26	11	98	3	.28:	.62	1.01:	4.94L	CDD	DBCC	0	970120030C								
06557–0434		47.4	21	218–	1	35	9	98	3	.32L	.76	3.60:	13.81L	DD	MCC		960313460C		2	1	32	X0655–045		61	2
06558–0256		49.0	59	216+	0	37	16	98	3	.25L	.30L	2.40L	6.70	E	EJC		964000330C		6	1	32	X0655–029		79	6
06558–0832		50.2	13	221–	2	55	12	100	2	.33	.25L	.40L	16.13L	C	B		5600200108								
06558–0410		51.1	58	218–	0	68	9	98	3	.49	.25L	1.56L	17.53L	D	C		950110013C								
06558–0304		52.0	1	217+	0	51	13	98	3	.37:	.25L	.59L	3.16	D	D G DB		970000002C								
06558–0132		53.7	59	215+	1	66	17	97	2	.26L	1.27	.42L	53.75L	E	F		6300314328		6	1	32	X0655–015		44	6
06559–0544		55.0	4	219–	1	62	8	98	3	1.07	.30L	.40L	3.76L	B	AE		3800100000								
06559–0451		55.5	24	218–	1	74	15	97	2	.33L	.75L	1.42	30.24L	D	I HEG		9541121110								
06559–0134		55.7	27	215+	1	24	8	98	3	1.11	1.62	19.82	53.75	BCCF	BADA	1	6300314328		6	1	32	X0655–015		52	6
06559–0541		58.4	43	219–	1	47	12	98	3	.30	.25L	.43L	3.55L	C	C HC		4800100000								
06559–0819		59.1	49	221–	2	62	10	100	2	.41	.25L	.50L	16.51L	C	D G		7600101108								
06560–0720		3.2	18	220–	2	51	11	98	2	.27	.66L	.41L	4.39L	C	G G		6700000000								
06561–0427		6.0	52	218–	0	50	7	98	3	.55	.37L	1.48L	13.58L	B	CDK		970211000C			1	13	133977 K5		16	81
06561–0742		7.4	9	221–	2	42	11	98	2	.44L	.32	.58	3.96L	DC	NCC		5801002340		2						
06561–0137		7.6	31	215+	1	39	9	98	3	.38	1.09	3.96:	8.20	CCFC	BAAA	0	8500214310		6						
06561–0824		7.9	0	221–	2	28	8	99	3	.25L	.44	2.61	6.59	ECE	CAD		7701101208								
06561–0433		8.2	14	218–	1	33	8	98	3	.25L	.31L	1.55	13.86L	D	CBF		970241230C		2						
06561–0129		9.2	8	215+	1	27	8	98	3	.25:	.72	2.09	2.88:	CDCC	CAAC	1	9600200000								
06561–0452		11.1	2	218–	1	22	8	98	3	1.07	2.20	16.07	55.98	BCCD	AAAC	1	9501243440		3						
06561–0707		11.7	3	220–	2	51	10	98	2	.38	.25L	.41L	4.35L	C	B		5700001000			1	13	133978 G0		10	75
06562–0337		14.8	3	217–	0	29	7	98	3	11.11	46.51	69.29	100.92	BBEF	AAAA	0	648010040C								
06562–0754		15.6	43	221–	2	40	19	100	2	.37L	.25L	.48	15.83L	C	DD		3501100558								
06562–0146		16.3	14	215+	1	72	8	98	3	.54	.29L	.40L	2.30L	B	BG		9700000000			2	13	133981 K2		10	87
06562–0156		16.8	44	216+	1	70	26	99	2	.62L	.54L	.54L	3.39	D	FHC		9600000108								
06562–0247		17.9	27	216+	0	35	13	98	3	.25L	.34L	.95	4.30	CC	HDHA		5602013438		2						
06563–0351		22.2	7	217–	0	91	12	99	2	.35	.30L	1.52L	14.88L	C	EGF		960213030C		1						
06563–0813		22.4	29	221–	2	41	13	99	3	.25L	.25L	2.22	15.51L	C	MGGH		5601011348		C	1	32	X0656–082		51	12
06563–0431		22.6	57	218–	0	92	14	99	2	.24	.28L	2.01L	15.35L	C	B		970041063C								
06564–0449		28.8	48	218–	1	25	8	98	3	2.73	5.08	16.07L	70.15L	BB	AACG	2	948024334C		3						
06564–0740		29.8	38	221–	2	57	9	99	3	.36L	.39	2.16	11.63	DCC	MCAD		6680002350		2	1	23	LDN 1654		450	
06565–0821		32.8	34	221–	2	97	14	99	3	.42L	.25L	.98	14.72L	C	C		9602001108								
06566–0308		36.7	15	217+	0	24	12	98	3	.25L	.25L	1.13:	6.66	EE	DB		968211251C		6						
06566–0708		37.5	23	220–	2	90	8	99	3	.65	.18:	.40L	3.63L	CE	BE	0	5701001000								
06566–0309		37.8	39	217+	0	102	12	97	2	.57	.25L	1.43L	12.54L	C	D		960221251C		6	3	13	133990 K5		17	90
06566–0519		40.7	54	219–	1	58	11	99	2	.27	.25L	.49L	4.81L	E	E		7800000000			1	13	133991 G5		12	90
06567–0453		43.9	14	218–	1	58	19	99	2	.25L	.72L	.71	14.84L	D	MDK		9601222330		1						
06567–0608		44.1	43	219–	1	99	27	98	2	.25L	.82L	.47L	3.54	C	D		2600000000								
06567–0347		45.0	32	217–	0	31	7	98	3	3.11	8.78	21.99	30.75L	BBE	AAAB	0	350123110C		1						
06567–0350		45.1	41	217–	0	21	6	98	3	4.74	14.47	56.55	779.59L	BBD	AAAN	0	920133110C		1	2	22	BFS56		34	
06567–0355		46.5	28	217–	0	26	8	98	3	19.44	323.70	858.78	779.59	BBBC	AAAA	1	920211230C		2	1	22	BFS57		39	60
06568–0433		48.0	0	218–	0	54	9	98	3	.91	.25L	1.63L	20.59L	B	BH		960131174C			1	13	133995 K5		5	90
06568–0249		48.9	8	216+	0	32	20	97	2	.25L	.25L	.78:	8.03	FE	FD		4542022668		2						
06568–0949		50.6	5	223–	3	52	20	98	2	.38L	.32L	.68L	3.59	D	HMDB		9702010208		4						
06568–0411		53.4	34	218–	0	24	8	98	3	6.87	15.91	121.29	273.61	BBDE	CABB	0	93C103335C		B	2	22	BFS59		60	180
06568–0738		53.8	18	221–	2	85	21	100	2	.42L	.74L	.50	5.15L	C	GDF		5703000340		4	1	23	LDN 1654		138	
06569–0215		58.0	59	216+	1	59	8	98	3	.64	.25L	.40L	22.25L	B	BE K		6400010008								
06570–0401		1.8	23	217–	0	49	9	98	3	.25L	1.06	7.54:	779.59L	CD	HAAC		914114240C		2						
06570–0309		3.3	6	217+	0	23	13	98	3	.25L	.25L	1.03L	6.40	E	K EB		868000241C		6						
06570–0721		5.8	55	220–	2	62	28	98	2	.25L	.76L	.49L	3.50	F	HFF		5600000010								
06571–0441		6.4	48	218–	0	21	6	98	3	1.49	7.42	36.05	75.29L	BBE	AAAB	0	94F243440C			3	2	22	S287		72	720
06571–0436		8.2	10	218–	0	27	6	98	3	3.54	9.74	25.70	50.05L	BBE	AAAB	2	944121242C								
06571–0444		8.7	29	218–	0	27	11	98	2	.50L	1.06	36.05L	75.29L	D	EA		940257550C			3	4	22	S287		97	720
06571–0438		9.1	43	218–	0	67	10	98	3	.40	.52L	25.70L	50.05L	C	CF		940234450C			2	22	S287		261	720
06571–0359		11.8	50	217–	0	23	9	98	3	1.03	2.08:	21.68:	58.26	CCEF	CBBA	1	941114350C			2						
06571–0925		12.0	45	222–	3	47	20	100	2	.28L	.25L	.65	14.53L	D	D		9700000508			1	13	134007 B5		9	91
06572–0249		12.7	12	216+	1	59	14	97	2	.43L	.25L	.97	17.77L	D	E EH		4403043438			2						
06572–0919		12.9	31	222–	2	30	10	99	3	.25L	.35	.82	6.56	CCD	DBA		9880001528								
06572–0447		13.5	34	218–	0	24	7	98	3	3.19	4.27	33.30	75.29	BCDD	CBAA	1	940145320C			3	3	22	S287		296	720
06572–0742		16.8	16	221–	2	29	8	99	3	18.21	141.42	419.13	474.07	CBBC	AAAA	0	9101121638	80	5	3	22	BFS62		44	120
06573–0609		19.5	25	219–	1	38	14	99	3	.43	.25L	.40L	3.62L	F	E G		2600000000			1	19	198		44	126
06573–0021		21.3	17	214+	2	63	11	98	3	.28L	.26L	.69	1.97L	C	BC		8600000000								
06573–0408		21.6	37	218–	0	34	10	98	3	.36L	.43	11.73:	45.34:	CCD	BBEC		958014556C		B						
06573–0734		22.9	11	221–	2	74	12	99	3	.41L	.35L	.73	18.15L	C	BBJ		9500000008								
06574–0351		26.6	25	217+	0	55	18	98	3	.25L	.30L	1.06L	6.95	F	ECC		968210050C								
06574–0442		27.9	26	218–	0	29	10	98	2	.33	.44L	4.88L	75.29L	D	FEI C		944337463C		B	2	22	S287		329	720
06575–0407		30.0	18	218–	0	47	14	98	2	.28	.26L	1.35L	18.15L	C	D JE		970013335C								
06575–0432		30.9	41	218–	0	59	12	98	3	.27L	.25L	1.08	17.21L	D	GCC		938002040C		1						
06575–0921		34.5	58	222–	2	76	17	99	3	.25L	.25L	.45L	9.96	E	GD		9780013848		2	1	*41	06575–0921		37	8
06576–0246		39.5	44	216+	1	61	9	98	3	.52	.25L	.43L	23.98L	B	B		4401000008			1	13	134019 K0		2	87
06576–0006		39.9	53	214+	2	83	20	98	2	.37L	.25L	.42	1.53L	C	FK		5600000000								
06576–0841		40.1	40	222–	2	43	11	99	3	.25L	.25L	1.06	9.27:	CD	EAD		87C1121538			2	*41	06576–0841		33	1
06577–0909		43.6	25	222–	2	57	11	99	3	.35L	.34L	1.46	14.26L	C	CB		9700244438		B	1	*41	06577–0909		7	2
06577–0928		46.4	50	222–	2	84	19	98	2	.54L	.27L	.72	12.14L	D	CD		9700100108								
06578–0905		48.0	19	222–	2	29	7	99	3	.68	.65	4.62	18.95:	CCCD	CCAA	1	86A0145538		B	1	*41	06578–0905		8	7
06578–0820		49.6	53	221–	2	32	21	98	2	.91L	.30L	.45	17.01L	D	DHDC		9600000008								
06578–0517		50.1	42	219–	0	46	8	98	3	.41	.25L	.40L	3.82L	E	BI C		7810101200			2	13	134031 F8		7	63
06578–0221		50.5	40	216+	1	61	9	98	3	.72	.25L	.38:	18.04L	C C	BHDF		7400000008			1	13	134032 K0		12	81
06578–0520		51.7	5	219–	0	43	7	98	3	1.61	.38	.40L	2.52L	BC	AD F	0	5800101200			1	17	641		60	
06578–0913		52.9	31	222–	2	80	15	99	3	.35L	.25L	.59	11.78L	C	DKD		6700200008								
06579–0432		54.5	22	218–	0	30	7	98	3	.64	4.19	23.42	47.22	BBEE	BAAA	3	720113033C		5						
06579–0019		55.3	21	214+	2	75	26	98	3	.25L	.54L	.40L	2.76	C	C		6600000000								
06579–0934		59.5	26	223–	2	92	8	98	2	.37	.25L	.54L	14.63L	C	C		9701100408			1	*41	06579–0934		26	3
06580–0326		5.7	46	217+	0	63	10	98	3	.30L	.25L	1.70	15.78L	C	FGBD		950020004C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS OF POOR QUALITY

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
06581–0848	7.2	24	222– 2	30	7	43	3	4.14	5.69	127.09	585.06:	CCF	D CBF	C 0	7203153448		F	3	*22	BFS64		93	300
06581–0827	7.3	41	222– 2	71	14	98	2	.25L	.25L	.60L	4.31		D DB		9800000008								
06581–0908	8.8	5	222– 2	23	8	99	3	.59	.56	12.45	51.24:	DCC	E EGG	B 8	7391136338		B	4	*32	X0658–091		128	11
06581–0846	9.4	43	222– 2	32	7	43	3	1.71	2.56L	37.10L	572.12:	B	F CDH	E	7203153448		F	3	*22	BFS64		19	300
06582–0526	13.7	55	219– 0	67	9	99	2	.42	.25L	.40L	2.37L	F	C		5800110000								
06582–0834	16.7	34	222– 2	26	7	99	3	.63	1.17	1.25	11.47L	FCC	BAC	4	9701111108								
06583–0655	18.1	24	220– 1	26	6	99	3	7.79	4.17	.62	11.39L	BCD	AAB	9	7410000008								
06583–0524	19.9	38	219– 0	47	7	98	3	.77	.27:	.40L	2.84L	BF	BCL	0	5801110100								
06583–0346	23.2	58	217+ 0	14	7	5	3	.94	1.57	33.20:	103.63:	DCD	E BCE	B 0	93C203434C		F	2	22	BFS58		27	180
06584–0445	25.4	57	218– 0	53	18	98	3	.25L	.25L	1.29L	4.44		D EB		570100002C		8						
06584–0330	27.8	54	217+ 0	31	7	98	3	.81	1.18	1.82	4.46L	BCC	AAA	F 3	968103163C								
06584–0852	27.9	11	222– 2	23	6	43	3	8.93	18.26	119.91	196.51	BBD	F AAB	B 2	6422132328		5	1	*41	06584–0852		13	7
06584–0601	28.0	29	219– 1	69	19	98	2	.25L	.25L	.40L	4.41		C LHB		2500000100								
06584–0940	28.6	59	223– 2	76	8	99	2	.38	.29L	.42L	14.78L	C	BN		9601001008								
06584–0518	29.9	44	219– 0	60	17	99	2	.25L	.25L	.35:	3.48:	DD	DD		6702000630		8						
06585–0310	31.5	49	217+ 1	29	6	98	3	16.96	4.14	1.32L	20.52L	BB	AA	0	9500200300	18		6	13	134049 R5		6	76
06585–0020	34.2	47	214+ 2	63	8	98	3	.72	.25L	.40L	1.55L	D	AG		4600001000			2	13	134050 K2		11	87
06585–0832	34.8	2	222– 2	29	11	99	3	.30L	.18:	.90	13.06L	DC	I DEH		9700132208		1						
06585–0313	35.2	30	217+ 1	43	10	98	3	.25L	.25L	1.88:	9.21	DC	I DA		960010030C								
06586–0205	36.0	42	216+ 1	116	11	99	2	.73	.37L	.60L	11.38L	F	BD		9400111008								
06586–0256	37.7	50	217+ 1	96	20	98	2	.25L	.29L	.57L	3.62		D KDB		960000010C								
06587–0422	42.2	16	218+ 0	62	18	98	3	.25L	.25L	1.55L	4.51		C GC		750100000C								
06587–0745	44.4	4	221– 1	69	10	98	2	.33	.25L	.57L	13.32L	C	D DI		9600000008								
06587–0859	44.8	21	222– 2	25	6	42	3	.63	1.30	24.69	62.91	CCC	E GBB	A 0	9343032418		2	1	*41	06587–0859		31	13
06587–0204	45.1	59	216+ 1	31	6	98	3	2.48	.67	.40L	9.63L	BC	ABE	1	8400111008			5	13	134055 M2		2	90
06587–0650	46.0	11	220– 1	42	8	99	3	.71	.48	.40L	12.36L	BC	BB	1	9400001008								
06587–0730	46.9	10	221– 1	28	6	99	3	.80	.38	.40L	14.58L	BF	ABM	0	9500110008			1	1	AD MON		8	3
06588–0303	49.1	30	217+ 1	55	11	98	3	.25L	.39	1.28	20.46L	DE	LCB		940022341C								
06588–0807	50.1	37	221– 2	39	10	44	3	.67	.24:	.45	16.27L	CEC	ADD	0	9602100108								
06588–0707	51.7	15	220– 1	37	8	99	3	.25L	.33:	2.95	10.73L	FC	BAG		9400100008								
06588–0913	52.0	47	222– 2	32	7	99	3	.72	.26L	.40L	14.51L	B	AE		8700000008			2	*17	648		6	
06588–0332	52.1	49	217+ 1	23	7	98	3	.26:	.64	4.06	8.72	CCD	C FAA	A 0	968102141C								
06588–0527	52.7	24	219– 0	36	6	98	3	1.31	.42	.40L	2.49L	BC	ABL	3	3801000000			2	1	EU MON		12	3
06589–0052	57.8	9	215+ 2	46	8	98	3	.93	.29	.40L	1.78L	BD	BB	1	2700000000								
06589–0712	58.6	43	221– 1	49	7	99	3	.55	.25L	.40L	16.73L	B	AG		9500200128		8						
06589–0250	59.0	16	217+ 1	45	13	98	3	.25L	.25L	1.34	7.21		CC GFB		9500100328								
06589–0520	59.5	14	219– 0	25	12	98	3	.25L	.25L	1.05	8.02		CC FC		4782100430		8						
06590–0728	2.0	18	221– 1	38	7	99	3	.45	.25L	.40L	13.93L	C	BL		9500110008								
06590–0651	3.3	59	220– 1	62	7	99	3	1.00	.28:	.40L	15.28L	BD	AD H	1	9401101008			1	13	134065 K5		3	80
06590–0022	3.4	41	214+ 2	30	10	98	3	2.07	.44	.40L	1.43L	FC	AB E	0	4600002000			1	13	134066 M0		15	87
06590–0856	5.6	9	222– 2	24	6	99	3	3.67	1.42	.40L	11.77L	DC	AAH	7	8500132308		2	1	*41	06590–0856		6	3
06590–0213	5.6	28	216+ 1	47	8	98	3	.28L	.58	.62	2.54:		CCD HBD	C	9700010008								
06591–0433	6.1	4	218+ 0	20	14	98	2	.25L	.40L	.70L	4.38		F KHB		550110042C								
06591–0435	6.4	52	218+ 0	19	6	98	3	1.00	.34L	1.31L	8.83L	B	BF		540110042C								
06591–0516	7.2	42	219– 0	81	16	98	2	.42L	.25L	.58	3.19L		C C		5801100430		8						
06591–0600	11.6	18	220– 1	95	25	98	2	.89L	.58L	.40L	3.23		D B		5500000008								
06592–0909	15.9	12	222– 2	27	10	43	3	.25:	.32L	2.38	21.13L	C	F GDE	B	6441143338		2	2	*32	X0659–091		88	2
06592–0950	16.3	36	223– 2	70	13	99	3	.27L	.25L	.83	10.52L		C HKC	F	7703124648		A						
06593–0238	18.5	47	217+ 1	71	8	99	2	.35	.25L	.57L	22.29L	C	C		9402201128								
06593–0936	19.5	17	223– 2	76	9	99	3	.81	.25L	.40L	13.09L	D	AE		8600000008								
06593–0116	20.6	22	215+ 2	28	6	98	3	2.24	.63	.40L	1.66L	BC	AA	3	2600000000			2	13	134073 K0		0	61
06593–0532	21.1	4	219– 0	23	13	99	3	.46L	.17:	.77	13.53L		EC LIC		8500100208		4						
06593–0306	22.5	49	217+ 1	25	13	98	3	.25L	.25L	4.68:	27.05		EE I HEB		948115766C		3						
06594–0243	25.9	24	217+ 1	22	12	98	2	.25L	.43L	.87	9.54L		C CDH		9502201328								
06594–0455	26.0	54	219+ 0	59	10	99	2	.43	.25L	.52L	3.09L	C	B GL		4500010000								
06594–0954	28.0	37	223– 2	30	10	41	3	.25L	.31L	1.47	13.74L		E DCC		97C123463C		B	1	32	X0659–098		109	11
06594–0538	29.6	57	219– 0	28	6	48	3	18.35	4.47	.71	10.95L	BBC	AADF	0	9501100308	17	4	6	13	134076 K5		8	53
06594–0537	29.9	27	219– 0	82	20	99	3	.25L	.26L	.40L	5.05		C IC		9601200408		4	1	32	X0659–055		119	4
06595–0523	32.4	30	219– 0	96	8	99	3	.38	.26:	.40L	14.31L	CE	BB	0	7500000008								
06595–0801	35.0	50	221– 1	38	7	99	3	1.28	.45	.40L	12.69L	BC	AA	2	8500000008			1	1	EX MON		86	3
06596–0340	37.6	53	217+ 1	16	5	98	3	6.82	1.80	.50:	8.66L	BBD	AAC	0	960001000C			5	13	134082 K0		6	67
06596–0556	40.6	56	220– 0	28	6	99	3	1.96	.52	.40L	12.75L	BC	AB	0	6500000008			1	13	134083 K5		1	72
06596–0132	41.8	0	216+ 2	42	23	98	2	.25L	.26L	.40L	3.85		E KB		2600100230		8	1	32	X0659–015		36	8
06597–0310	42.2	34	217+ 1	23	8	98	3	.35	.39L	7.26:	26.08:	C	F BEB	E	950405533C		3						
06597–0512	43.4	35	219– 0	48	13	99	3	.25L	.25L	.71	4.73		CD CD		7600000208								
06597–0605	45.8	19	220– 0	42	13	99	3	.25L	.25L	.63:	4.97		DD ECB		9681000218		4						
06598–0939	48.8	51	223– 2	24	12	42	3	.25L	.25L	.95:	5.92		DE FDB		970101132C								
06598–0132	52.3	33	216+ 2	48	20	99	2	.25L	.66L	.46L	5.17		C GI C		2681100230		8	1	32	X0659–015		125	8
06598–0907	52.4	18	222– 2	38	8	99	3	.55	.21:	1.80L	14.77L	BD	BBB	J 0	750233144C								
06598–0530	53.1	31	219– 0	25	6	99	3	1.11	.45	.40L	10.87L	BC	AB	0	8500000008								
06599–0056	54.1	42	215+ 2	54	13	97	2	.30	.28L	.40L	2.49L	C	CH		0600000000								
07000–0731	1.5	21	221– 1	34	8	99	3	.64	.24	.40L	15.88L	CD	CD	0	9500000008			1	1	EY MON		12	3
07000–0714	1.5	9	221– 1	59	10	99	3	.28L	.35L	1.57	7.87		CD DBBB		9680001308		4	1	32	X0700–072A		45	4
07000–0433	6.0	41	218+ 0	32	7	99	3	1.44	.35	.40L	2.66L	BD	AB	0	4600000000			2	13	134093 K5		7	85
07001–0958	8.8	45	223– 2	90	14	98	2	.28	.25L	.51L	21.07L	E	D		7601132518								
07001–0620	9.3	56	220– 0	32	6	99	3	1.60	.49	.40L	13.76L	CC	AA	0	9500100008								
07001–0809	9.3	41	222– 1	50	7	99	3	.85	.29L	.40L	13.80L	B	ABF		8500100008								
07001–0230	9.6	33	217+ 1	13	5	98	3	5.05	2.39	.55	10.12L	BBB	AAD	0	9600000008								
07001–0933	10.7	22	223– 2	75	12	99	2	.34	.25L	1.67L	20.36L	C	D K		960100000C								
07002–0155	13.4	32	216+ 2	27	6	98	3	8.50	5.04	.92	9.72L	BBE	AAB	1	9400001008								
07002–0251	14.5	27	217+ 1	32	15	98	3	.25L	.25L	.52	3.25:		CC DCB		9600000008								
07002–0913	15.0	21	222– 2	21	9	43	3	.25L	.25L	2.99	14.61:		ED GKB	A	860241042C								
07002–0627	15.3	13	220– 0	48	8	99	3	1.17	.35:	.40L	10.81L	BD	AB H	0	9501100008			1	13	134097 MA		4	92
07002–0419	15.9	38	218+ 1	50	12	99	3	.25L	.25L	.62	4.26		CC JBB		3501001100								
07002–0750	16.0	56	221– 1	34	6	99	3	3.17	.91	.40L	9.82L	BC	AA	0	5600001008								
07003–0205	21.2	25	216+ 2	23	15	54	3	.25L	.25L	.43:	3.19		DC EB		9501000108								
07003–0426	21.2	37	218+ 0	30	7	98	3	3.94	1.80	.38:	2.61L	CCD	AAC	7	5600001000								
07003–0308	22.5	13	217+ 1	29	12	98	3	.35L	.27L	1.42	7.78:		ED HCC	A	958200241C								
07003–0822	22.7	41	222– 1	44	7	99	3	1.34	.31	.40L	11.95L	CD	ABK	0	6600000008			2	13	134103 K2		12	80
07004–0217	25.7	53	216+ 1	50	14	98	3	.25L	.25L	1.48	10.81:		CE D DE		9680101468		8	1	32	X0700–022		88	8
07004–0837	26.3	45	222– 1	66	9	99	3	.50	.31	.40L	17.11L	BD	CEM	E 0	6600000118								
07004–0537	27.3	35	219– 0	60	6	99	3	.59	.29L	.41L	16.00L	C	BEJ		9401010008								
07005–0758	32.6	32	221– 1	28	9	99	3	.25L	.25L	1.46	5.74		CC GCC	A	4600110108								
07005–0804	35.2	5	221– 1	57	11	99	3	.28L	.25L	1.06	12.88L		C B		6500200008								
07006–0654	39.2	1	220– 1	22	7	99	3	2.95	11.03	32.85	64.79:	BBD	D AAA	C 5	9282110338		C	1	32	X0700–069		32	12
07006–0942	41.9	5	223– 2	39	12	99	3	.25L	.25L	.95:	8.66		CE K DC		988104131C		1						
07007–0216	43.0	23	216+ 2	36	17	98	3	.25L	.42L	.56	7.62:		ED KFI	D	9680101448		8						
07007–0342	43.4	40	218+ 1	40	24	98	2	1.20L	.25L	1.20L	3.23		E C		560000011C								
07007–0648	43.9	54	220– 1	62	8	99	3	.66	.25L	.40L	13.39L	E	BI		9401100008			1	13	134114 K5		14	80
07007–0309	44.7	49	217+ 1	55	15	98	2	.25L	.25L	.63:	3.41		FD EB		9602011200								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags		VAR		LRS	S2	Associations					
Name			Galactic	Uncertainty																			
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
07007−0316	45.3	7	217+ 1	49	7	98	3	.68	.25L	1.02L	9.50L	B	A EH		960011000C			1	2	DO 1913		43	88
07007−0356	46.4	33	218+ 1	83	8	98	3	.69	.25L	1.43L	10.11L	D	BJ		450101000C			2	13	134116 K5		27	90
07007−0950	47.7	46	223− 2	21	10	42	3	.25L	.26:	2.11	10.02:	EED	FCE		978101043C								
07008−0239	48.6	36	217+ 1	21	8	98	3	.25L	.27L	1.91	7.36	CD	DCB		9641001208			1	7	53032		73	93
07008−0142	51.2	18	216+ 2	46	6	98	3	.68	.18:	.40L	1.77L	BF	AE	1	9600000000								
07008−0806	52.1	40	222− 1	48	8	99	3	.52	.25L	.40L	15.97L	D	BH		9500100008			1	23	OCL 0559		563	
07008−0704	52.1	8	221− 1	82	23	98	2	.31L	.25L	.41L	3.66	E	N C		7700000108								
07009−0609	57.1	45	220− 0	29	27	98	2	.25L	.25L	.40L	2.44	D	L C		9601000108								
07009−0411	57.5	29	218+ 1	56	7	99	3	.85	.25L	.40L	2.25L	B	AH		2600000000			1	13	134121 K0		4	82
07009−0246	59.1	45	217+ 1	47	6	98	3	.89	.22:	.40L	10.45L	BD	AE	0	9500100208								
07009−0839	59.6	8	222− 1	60	17	99	2	.25L	.25L	.61	6.20	DD	HDB		9700000338		C						
07010−0915	2.3	17	223− 2	29	9	99	3	.70	1.22	9.29L	111.10:	CC E	DCAE	1	959223443C		4	1	32	X0701−092		35	4
07010−0632	4.8	50	220− 0	30	7	99	3	.29	.54	1.30	5.93	CFDD	DAAD	0	9600012328		E	1	32	X0701−065		93	14
07011−0011	6.1	35	215+ 3	26	6	98	3	.80	.34	.40L	1.68L	BE	BB	0	9600000000								
07011−0533	6.8	46	219+ 0	88	11	100	2	.36	.35L	.40L	9.53L	E	DH		6500010008								
07011−0306	7.4	40	217+ 1	28	7	98	3	7.54	3.27	.59:	11.64L	BBD	AAE	0	750100000C			4	4	TMSS 00144		17	25
07011−0916	8.4	59	223− 2	20	8	99	3	1.55	2.13	30.94:	130.67:	CCDE	DBAE	9	945313543C		4	1	32	X0701−092		119	4
07012−0032	13.2	57	215+ 2	77	13	99	2	.32	.25L	.40L	2.26L	C	F		5600000010								
07012−0924	13.3	34	223− 2	25	9	99	3	.25L	1.48	5.54:	25.38L	CE	JDD		970224721C								
07012−0231	14.9	20	217+ 2	34	10	98	2	.77L	.51L	.71	3.78L	C	BACE		9600200418			1	3	RAFGL 5219		70	
07012−0511	16.0	9	219+ 0	89	28	98	2	.39L	.30L	.40L	2.87	D	I D		3600000008								
07013−0355	21.2	52	218+ 1	51	16	99	3	.25L	.25L	1.48	9.79:	DD	JD		4380101338		C	1	32	X0701−039		44	12
07013−0231	22.3	34	217+ 2	45	8	98	2	.65	.42	.77L	11.21L	FD	ABBF	0	9400100418								
07014−0648	27.0	54	220− 0	28	8	99	3	5.22	1.76	.40L	11.93L	CB	AA	1	9502000328			1	1	AF MON		15	3
07014−0927	27.9	13	223− 2	37	8	99	3	.68	.63:	6.67L	38.43L	CE	CBEG	6	960037765C		8						
07014−0359	29.5	17	218+ 1	38	8	99	3	1.62	.30:	.50L	3.47:	BD C	ABHB	0	2600101330		C	1	2	DO 1919		64	100
07014−0813	30.0	46	222− 1	37	8	99	3	1.57	.64	.40L	16.40L	BC	AB	0	9600000008								
07015−0924	30.2	17	223− 2	64	11	99	3	.40L	.46	5.99L	17.35L	F	BDC		970134741C								
07015−0432	31.3	52	218+ 1	35	7	99	3	4.82	1.32	.45:	2.03L	BCD	AACD	0	1600002000			3	13	134130 K5		3	82
07015−0906	31.9	2	223− 1	78	8	99	3	.78	.35L	2.14L	23.09L	B	AF K		950200010C								
07015−0102	33.3	55	215+ 2	23	7	98	3	.48	.29:	.40L	1.96L	BF	BD	0	5601000000								
07015−0928	35.1	37	223− 2	28	9	99	3	.39L	.53	7.08L	47.56L	E	EECF		960146756C		8						
07015−0346	35.6	15	218+ 1	48	10	98	3	.25L	.25L	1.40	4.58	CC	LEBA		6600000008								
07016−0848	37.7	25	222− 1	69	20	99	2	.25L	.25L	.50L	3.67	D	JB		7700002128								
07016−0514	37.8	55	219+ 0	26	6	99	3	3.38	.83	.40L	9.42L	BC	AA	1	4500111218		4	6	13	134133 K0		5	58
07016−0934	40.6	29	223− 2	32	10	100	4	.29L	.33:	2.52	20.66L	DE	CDB		970133224C		8						
07017−0308	42.1	9	217+ 1	36	7	98	3	.67	.31L	.40L	7.76L	B	AF		9501100108								
07017−0649	47.8	11	221− 0	23	12	99	3	.25L	.25L	.84	4.72	EC	A EB		9601000528								
07018−0236	48.2	30	217+ 2	52	9	98	3	.36	.25L	.40L	8.67L	C	BML		7500000118			1	19	203		7	
07018−0513	52.8	56	219+ 0	37	8	99	3	.75	.31	.41:	2.80:	CEED	ABED	0	3600121218		4	1	13	134141 A0		20	86
07019−0620	54.3	35	220− 0	94	28	98	2	.29L	.61L	.40L	3.01	D	LJC		9600000008								
07019−0955	56.8	54	223− 2	26	11	99	3	.26L	.28L	2.15	9.26:	DE	KCA		970010157C		8						
07020−0946	0.5	37	223− 2	39	8	99	3	2.35	.86	2.24L	20.71L	BC	AA	0	960010000C								
07020−0315	0.6	60	217+ 1	64	11	99	3	.40	.25L	.40L	9.72L	C	C G		9501101108								
07020−0103	1.0	53	215+ 2	82	13	99	2	.28	.25L	.40L	2.29L	C	F		4600000000								
07020−0755	1.3	44	222− 1	49	8	99	3	.64	.41	.40L	13.31L	BC	BCG	0	8600000008								
07020−0953	4.2	27	223− 2	34	8	99	3	12.25	5.23	3.25L	20.03L	BB	AAHD	0	980210144C		8	4	1	BQ MON		64	3
07020−0903	4.5	29	223− 1	46	9	100	4	.42	.25L	2.71L	35.14L	B	BH		950000000C								
07021−0852	7.6	40	222− 1	19	8	99	3	122.08	70.85	10.02	6.22:	BBDC	AAAB	9	5780002148	29	8	5	1	HN MON		30	3
07021−0821	8.5	54	222− 1	33	8	99	3	.65	.18:	.42L	19.34L	CF	BEE	0	9600000008			1	13	134147 K0		9	73
07021−0704	9.0	39	221− 0	80	22	99	3	.25L	.25L	.40L	2.76	C	I K D		9700001218								
07021−0913	9.4	4	223− 1	39	23	99	2	.42L	.25L	1.71L	4.32	E	HJB		980000020C								
07022−0453	12.2	37	219+ 1	93	14	99	2	.23	.28L	.40L	2.65L	C	D		2600000000			1	13	134149 K2		9	90
07022−0812	13.2	14	222− 1	51	8	99	3	.76	.25L	.42L	25.52L	C	AH C		9510000108								
07023−0646	20.6	21	221− 0	53	15	99	3	.25L	.25L	.62	6.56:	CD	CE		9600000538								
07024−0930	27.0	49	223− 1	62	7	99	3	1.19	.22:	3.72L	35.19L	BE	ADMI	0	960411232C								
07024−0111	27.2	25	216+ 2	40	34	98	2	1.04L	.27L	.40L	2.23	D	F		5601000000								
07024−0705	27.8	52	221− 0	37	15	99	3	.25L	.25L	.52	13.87L	C	LDF		9400000118								
07025−0557	33.1	2	220+ 0	73	17	98	2	.25L	.25L	.40L	2.48	D	KB		5700000008								
07025−0332	35.3	54	218+ 1	23	7	99	3	3.76	1.50	.79	4.94:	BCCD	AADD	0	9600001328		C	1	32	X0702−035		105	12
07026−0225	38.2	17	217+ 2	62	11	98	3	.25L	.25L	.82	1.49L	C	G BF		6700000000								
07027−0756	45.6	36	222− 1	85	25	99	2	.41L	.25L	.45L	2.63	D	C		9800000008								
07027−0848	45.8	1	222− 1	77	10	99	3	.49	.25L	.51L	29.71L	D	E		6502000008								
07028−0724	48.7	31	221− 0	44	9	99	3	.71	.32	.40L	15.36L	BD	AB	0	9400000008								
07028−0653	49.7	20	221− 0	27	14	99	3	.25L	.25L	.68	4.47	CD	DFB		9601000208								
07028−0205	51.9	48	216+ 2	86	9	98	3	.45	.25L	.40L	2.01L	C	BM		6700000000								
07029−0410	54.3	47	218+ 1	39	15	99	3	.25L	.25L	.58	1.78:	CC	FMBD		0600000200		4						
07029−0012	55.6	11	215+ 3	70	12	98	3	.25L	.25L	.48L	2.76	C	FEB		9500000110								
07029−0803	56.1	20	222− 1	47	7	99	4	.55	.25L	.58L	22.99L	B	AI		9501000008			1	13	134169 K0		18	80
07029−0155	57.7	33	216+ 2	45	8	98	3	1.00	.42	.40L	1.39L	BC	ACJ	1	4700001000								
07029−0042	59.6	36	215+ 3	36	8	98	3	.57	.28L	.40L	1.79L	B	BG		7600000000			1	13	134171 K0		3	80
07030−0517	0.5	25	219+ 1	58	8	99	3	.55	.26L	.40L	9.07L	C	BL		1500120008								
07030−0940	1.8	9	223− 1	26	7	99	3	7.75	2.71	1.52L	30.37L	BB	AAIG	1	970111179C								
07030−0111	2.1	33	216+ 3	34	9	98	3	2.50	1.17	.40L	1.62L	BC	AA	1	5600000000								
07030−0514	2.8	55	219+ 1	45	8	99	3	.60	.48	.40L	8.92L	BD	BB	1	1400120008								
07031−0814	6.4	25	222− 1	25	16	99	2	.25L	.25L	.59	3.53L	C	IEC		9601100228								
07031−0812	10.2	52	222− 1	87	13	98	2	.35	.25L	.53L	25.76L	E	D		9300100328		C						
07032−0840	15.3	25	222− 1	24	9	99	3	.56	.19:	.41L	20.09L	BE	AE	0	7500000008								
07033−0317	19.7	10	218+ 2	70	22	98	3	.25L	.25L	.40L	3.24	E	C		6500000218		4						
07033−0427	20.8	18	219+ 1	48	8	99	3	.63	.25L	.40L	1.75L	B	BG		1700010000								
07033−0957	21.6	6	223− 1	68	12	99	2	.26L	.25L	.93	12.56L	D	CD		990100050C								
07033−0547	22.4	9	220+ 1	32	9	98	2	4.50	1.42	.40L	2.14L	FE	AAM	8	9601000000								
07033−0222	23.3	0	217+ 2	35	34	98	2	.52L	.25L	.40L	2.51	D	K I E		3600001000								
07035−0048	33.1	0	215+ 3	43	8	98	3	.65	.20:	.40L	1.50L	CE	CC L	0	6600000000			1	19	205		8	115
07035−0758	33.6	39	222− 0	77	23	98	2	.25L	.27L	.54L	3.27	D	GB		9700000008								
07035−0343	36.0	21	218+ 2	27	8	99	3	.86	.64	.40L	5.02L	BC	AB	1	6501110008								
07036−0658	37.5	58	221+ 0	57	14	98	2	.25L	.25L	.57L	3.28	D	GA		8600000108								
07036−0828	39.0	54	222− 1	43	8	99	3	.47	.25L	.55L	28.06L	C	BHJ		9501000108			1	13	134184 K5		10	87
07036−0010	39.2	24	215+ 3	30	23	98	3	.28L	.39L	.40L	2.99	D	GI H		9500000360		C	1	32	X0703−001		111	12
07036−0936	39.5	49	223− 1	76	19	98	2	.31L	.25L	.48	15.15L	D	K FI		9703000438								
07036−0632	41.9	49	221+ 0	55	8	99	3	1.57	.46L	.40L	10.01L	C	AB		9400000008			1	13	134186 MA		14	87
07037−0346	44.1	36	218+ 2	43	8	99	3	1.43	.37	.40L	6.49L	BD	AC	1	5501110008								
07037−0810	44.3	50	222− 1	36	16	99	3	.35L	.25L	.62:	7.69	FD	F FC		9500111638		C						
07037−0410	46.4	9	218+ 1	34	8	99	3	.61	.40L	.40L	1.40L	C	ACI J		0600000000								
07037−0057	46.7	60	216+ 3	57	23	98	2	.25L	.29L	.51L	2.61	E	GHB		5500000000								
07038−0541	50.6	39	220+ 1	35	8	99	3	2.49	1.29	.42L	3.08L	BC	AAHI	0	9501002000		2						
07040−0858	1.0	23	223− 1	26	6	99	3	5.44	1.55	.39:	17.15L	BFE	AAG	9	1600000008								
07040−0340	1.3	8	218+ 2	31	27	98	2	.25L	.25L	.40L	1.57	D	C		5601000008								
07040−0620	3.3	52	220+ 0	38	8	99	3	.43	.25L	.40L	11.14L	C	DI		9400000008								
07040−0520	3.7	9	219+ 1	54	19	98	2	.38L	.25L	.40L	2.02	C	NI B		4600000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS OF POOR QUALITY

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (′)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		(Jansky)													
07040−0933		5.2	36	223−	1	72	16	99	2	.25L	.25L	.62L	4.24	D	GB		9900000308						
07040−0316		5.9	40	218+	2	58	9	99	3	.68	.31	.40L	5.17L	BE	BE	0	4400001008		1	1	FF MON	69	3
07041−0819		8.8	4	222−	0	71	13	99	3	.43L	.25L	.64	38.01L	C	B		9301000008						
07042−0946		12.6	19	223−	1	33	12	100	2	.31L	.25L	1.28	9.20:	CF	J DC		9801143438	B					
07042−0010		13.8	57	215+	3	53	21	98	3	.25L	.25L	.40L	3.00	C	I C		9581000130						
07043−0032		19.5	43	215+	3	64	8	98	3	1.23	.28L	.40L	1.68L	B	ACH		8500000000						
07043−0300		20.5	28	217+	2	64	10	99	3	.25L	.31:	.84	1.21L	FC	FB		0500000000		1	11	PK 217+ 2.1	46	
07043−0825		23.1	36	222−	0	29	9	99	3	.25L	.25L	.85	5.70	CD	CB		9700000208	4					
07043−0118		23.3	21	216+	3	86	35	99	2	.25L	.25L	.40L	1.92	D	F		4500000000						
07044−0936		28.3	27	223−	1	35	21	99	2	.25L	.25L	.48L	2.85	E	JEB		9901000308						
07045−0728		31.5	44	221−	0	22	7	99	3	58.84	16.94	4.96	19.10L	BBC	AAAD	0	9502000118	45	6	1	RY MON	4	4
07045−0930		33.2	32	223−	1	26	5	99	3	1.12	.28:	.42L	19.81L	BD	AD	0	9700010008						
07045−0840		34.4	2	222−	1	88	21	99	2	.25L	.26L	.47L	3.57	D	I GB		9700000208						
07046−0951		36.2	56	224−	1	60	16	99	3	.30L	.27L	.84	5.60	DD	MCFC		9800012428						
07046−0020		39.2	23	215+	3	65	39	99	2	.25L	.39L	.40L	2.78	D	H G		8400000130						
07047−0124		43.1	14	216+	3	77	14	98	3	.36L	.25L	.54	1.57L	C	C		2600000000						
07047−0517		45.6	11	220+	1	35	8	99	3	.84	.25L	.40L	2.02L	C	BE D		3801000000		1	17	671 N:	90	156
07048−0114		50.1	38	216+	3	23	7	98	3	3.71	1.93	.40L	1.36L	BB	AA	0	2600000000		1	1	BR MON	64	3
07048−0602		51.0	17	220+	1	41	30	98	2	.27L	.65L	.40L	2.25	C	G C		9600000000						
07048−0946		51.5	1	223−	1	40	10	99	3	.25L	.19:	2.40	13.38L	EC	I GEB		9601111218						
07049−0338		56.4	30	218+	2	51	10	99	3	.38	.29L	.40L	5.93L	B	BH		3500010008						
07049−0837		59.5	50	222−	0	25	5	99	3	1.79	.84	.40L	11.78L	BC	AA	3	7500001108						
07050−0942		2.8	12	223−	1	23	4	99	3	1.32	3.87	13.35	13.38	BBCC	AAAA	1	9600101018						
07052−0317		17.1	29	218+	2	28	7	99	3	3.07	.84	.40L	4.96L	BC	AA	2	3600001008		2	13	134228 MA	2	82
07052−0907		17.8	46	223−	1	42	8	99	3	.25L	.25L	1.20	23.73L	C	AC		5500000008						
07053−0548		23.0	4	220+	1	30	22	48	2	.25L	.25L	.52L	2.59	D	FFC		7501100320	C					
07053−0507		23.6	36	219+	1	63	7	99	3	.84	.37L	.40L	1.60L	B	AD		2801000000						
07054−0953		24.4	1	224−	1	23	15	99	2	.43L	.89L	.81	3.54L	C	HDC		9802000408						
07055−0426		35.6	20	219+	2	34	32	8	2	1.54L	.25L	.40L	2.28	E	G		7800000000						
07057−0548		42.1	12	220+	1	77	12	100	2	.40	.25L	.54L	2.18L	D	DHEE		7601000100						
07057−0409		45.2	34	219+	2	64	26	98	2	1.56L	.25L	.96L	1.86	F	FB		6801000210						
07058−0828		48.2	11	222−	0	32	7	99	3	.25L	.18:	1.29	4.49	DCC	CBB		8601000238	8					
07058−0801		48.9	1	222+	0	67	20	99	2	.25L	.25L	.34:	2.56	DD	GC		9600000208						
07058−0040		49.9	26	216+	3	52	8	98	3	.63	.25L	.40L	1.47L	B	BGKC		9500010008						
07058−0738		53.9	13	222+	0	39	11	99	3	.25L	.22:	.82	2.97:	FBF	FBC		9500000108						
07059−0444		54.8	43	219+	2	69	10	98	2	.47	.25L	.40L	2.86L	C	BE		3700000000						
07060−0255		2.0	1	218+	2	26	9	99	3	.28L	.54	3.26	12.20	CCF	FBDC		2381102430		E	1	32	X0706−029	37	14
07060−0955		5.3	17	224−	1	88	26	99	2	.33L	.66L	.74L	2.85	E	K DC		9902100218						
07061−0526		6.6	8	220+	1	29	6	99	3	1.08	.37	.40L	1.41L	DD	AAL	0	3600000000						
07061−0254		9.2	47	218+	2	37	17	98	2	.25L	.57L	.40L	11.49	E	A		2300102430		E	1	32	X0706−029	122	14
07061−0855		9.3	60	223−	0	47	8	99	3	.27L	.25L	.92	3.65:	CC	BB		9702000008						
07061−0414		9.8	17	219+	2	27	7	99	3	14.08	71.00	529.14	615.88	CBBB	BAAA	0	5220033430		F	4	23	DG 117	35	
07061−0052		10.4	42	216+	3	65	10	98	2	.38	.25L	.40L	6.92L	C	C		6400000008						
07062−0952		16.5	28	224−	1	19	13	99	3	.28L	.25L	.70	12.25L	D	I CB		9701100118						
07063−0825		19.5	54	222−	0	31	8	43	3	.25L	.25L	1.53	12.22	CD	LFDC		9501030448		D	1	32	X0706−084	66	13
07063−0012		23.8	35	215+	4	35	8	98	3	.94	.36	.40L	3.12:	CC F	ADGD	3	9400100438		8				
07064−0807		24.6	19	222+	0	59	23	98	2	.25L	.26L	.51L	2.79	E	DB		9700000028						
07065−0750		32.8	19	222+	0	41	5	99	3	.97	.34L	.47:	9.23L	B C	ACDF		9401010428		4				
07065−0412		35.3	9	219+	2	79	19	51	2	.27L	.25L	1.52L	3.12	E	HC		6802001320		C				
07066−0744		37.4	11	222+	0	35	11	100	2	.29	.27L	.55L	13.46L	C	CKI		9401000418		4				
07067−0216		42.5	41	217+	3	54	8	99	3	.47	.31L	.40L	1.34L	C	CC		1500000000			1	1	AG MON	53	3
07067−0545		44.3	55	220+	1	29	5	99	3	.82	.34	.40L	1.84L	BC	AB K	0	6600000000			1	1	V385 MON	11	3
07067−0438		44.4	42	219+	2	35	6	99	3	1.63	.42	.40L	1.20L	BC	AB	4	6800001000			1	2	DO 1974	69	95
07068−0958		49.3	39	224−	1	28	8	99	3	.25L	.29	2.45	16.61L	DF	BB		9744400948						
07068−0043		49.4	32	216+	4	35	7	98	3	.47	.88	7.97	13.40	CCDD	CBAA	3	7400011008			1	11	PK 215+ 3.1	6	
07068−0840		51.8	14	223−	0	50	6	99	3	.53	.25L	.40L	14.53L	B	BD G		9500020228		1				
07069−0620		56.0	38	221+	1	49	7	99	3	.32	.25L	.40L	10.43L	C	B		7400000008						
07069−0812		56.1	9	222+	0	32	6	99	3	.79	.20:	.40L	2.77L	BF	AEFE	4	5700000008			1	13	134264 G5	3	72
07069−0523		59.3	10	220+	1	38	6	99	3	.54	.26L	.40L	1.17L	B	BC		2700100200		4				
07069−0301		59.9	49	218+	3	68	8	98	2	.46	.28L	.40L	1.31L	C	BA		6700000000						
07070−0916		0.2	20	223−	0	23	22	98	2	.27L	.25L	.40L	4.31	C	F C		3701000108						
07071−0959		6.5	10	224−	1	34	12	99	2	.27L	.41L	2.32	8.92L	D	CC		9706300658						
07071−0158		6.7	48	217+	3	62	9	98	2	.29	.25L	.40L	1.16L	C	D		0500000000						
07071−0520		6.7	54	220+	2	52	8	99	3	.25L	.25L	.77	3.31	CC	LBA		1600100200		4				
07071−0639		9.0	5	221+	1	21	5	99	3	2.40	.68	.40L	3.74L	BC	ABDD	0	9500101228		C	2	13	134271 M2	22	86
07071−0730		9.2	42	222+	1	26	6	99	3	.54	.25:	.40L	11.08L	BE	BDEL	0	9500021108						
07071−0508		9.9	9	220+	2	39	5	99	3	.70	.44	.40L	1.15L	CC	BB	1	2700000000						
07072−0531		12.8	6	220+	1	53	6	99	3	.61	.34L	.40L	1.30L	D	AC		3600000000						
07072−0615		14.7	16	221+	1	46	6	99	3	.47	.25L	.40L	12.00L	C	BJ F		8400000008						
07073−0754		22.8	59	222+	0	78	13	99	3	.37L	.25L	.55	10.20L	C	CL		9500000118						
07073−0909		23.0	30	223−	0	51	11	99	3	.25L	.25L	.62:	4.78	CC	GNCA		6701000208						
07074−0738		24.3	29	222+	1	37	6	99	3	.60	.25L	.40L	8.74L	C	AI		9500111238						
07074−0019		26.7	47	215+	4	53	21	98	3	.25L	.27L	.40L	2.22	D	CC		9500000008						
07074−0414		27.7	49	219+	2	52	20	99	3	.25L	.54L	.40L	1.97	C	JKC		5500000000						
07076−0813		38.1	49	222+	0	84	9	100	2	.30	.25L	.40L	14.65L	C	B		3501000018			1	19	211	12	120
07077−0409		44.3	18	219+	2	26	5	99	3	4.31	1.05	.40L	6.18L	BC	AA	0	3401100008			3	13	134282 K0	5	50
07077−0332		45.3	53	218+	3	97	20	99	3	.25L	.38L	.40L	1.95	D	JKD		8700000008						
07077−0620		45.8	20	221+	1	36	5	99	3	.68	.25L	.40L	11.22L	B	CCJ		7400100228		8	1	13	134284 K5	14	86
07077−0829		46.1	14	223+	0	49	11	99	3	.33	.25L	.40L	8.28L	C	CE		3600000008						
07077−0342		47.2	58	218+	2	26	5	99	3	1.04	.24:	.40L	4.39L	BD	AE	0	6600101008						
07077−0340		47.6	5	218+	2	21	5	99	3	2.24	.98	.40L	4.32L	BC	AA G	2	8600101008						
07079−0417		56.2	45	219+	2	66	9	99	3	.33	.25L	.40L	1.56L	E	BKJ		3600000000			1	13	134291 K0	15	81
07079−0403		56.2	52	219+	2	52	7	98	2	1.09	.61L	.40L	4.15L	C	BD		3501100008			2	13	134289 K0	6	90
07079−0956		59.1	25	224−	0	32	12	100	4	.25L	.25L	.82	5.12	DC	EC		9840000538						
07080−0246		2.4	40	218+	3	32	23	99	3	.25L	.25L	.40L	1.56	C	H D		6500000000						
07080−0106		2.5	27	216+	4	20	5	99	3	41.26	20.86	4.61	1.54:	BBCC	AAAC	1	0500000008	42					
07081−0437		6.9	52	219+	2	20	7	99	3	.39	.47L	.40L	1.15L	C	CI G		4600000000						
07081−0930		8.6	45	224−	0	32	22	99	3	.25L	.25L	.46L	3.66	F	DC		9800000328						
07082−0747		12.4	56	222+	1	46	14	99	3	.43L	.25L	.58	2.45	DD	BB		9700100318						
07082−0606		14.7	5	221+	1	58	6	99	3	.66	.25L	.40L	1.60L	B	AE		9600020000		1				
07083−0859		20.2	29	223+	0	82	14	98	2	.41L	.25L	.47	14.80L	C	KB		6600000128						
07083−0616		21.0	56	221+	1	19	5	99	3	5.45	3.36	.79	7.33L	BCC	AABF	9	8500010108						
07083−0228		22.9	30	217+	3	84	8	99	3	.34	.25L	.40L	1.00L	C	DGM		1500000000			1	13	134297 K2	21	83
07083−0743		23.9	26	222+	1	38	12	98	2	.32	.25L	.51L	10.99L	C	C I		9500100418						
07084−0920		28.0	29	224−	0	92	14	101	2	.27L	.29L	.50	15.59L	C	B		9500000008						
07085−0534		31.2	37	220+	2	32	25	99	3	.25L	.35L	.40L	2.24	C	J C		8500000220		8				
07085−0409		32.5	27	219+	2	43	9	99	3	.25L	.28L	.60	1.86L	B	EAC		3500000108						
07085−0348		33.3	52	219+	3	33	5	99	3	1.15	.25	.40L	5.10L	BE	AEI	0	5500000008			1	13	134306 K0	5	65
07085−0018		33.7	12	216+	4	21	5	99	3	36.53	18.66	4.78	5.10L	DDC	AAAB	9	9400100008	22		1	3	RAFGL 5225	90	
07085−0113		33.8	17	216+	4	22	6	99	3	2.38	.64	.40L	1.07L	BC	AB	0	2600000000						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags		VAR		LRS	S2	Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
07087–0321	43.6	45	218+ 3	96	9	99	3	.27	.26L	.40L	5.54L	C	FJ K		8400100008								
07087–0600	44.4	23	221+ 2	28	15	99	3	.25L	.25L	.46L	3.01	B	CDDB		9680100200		4						
07087–0741	46.1	25	222+ 1	29	19	99	3	.25L	.25L	.47L	3.26	E	NFD		9601000208								
07088–0124	49.8	36	217+ 4	20	5	99	3	9.21	5.84	.96	1.00L	BBD	AAA	0	0500000000			1	2	DO 1995		45	110
07088–0013	50.2	3	215+ 4	38	7	99	3	.65	.25L	.40L	4.89L	B	BCHE		9400100008			3	13	134316 F0		2	53
07088–0606	51.5	23	221+ 2	26	6	99	3	1.03	.27	.40L	1.65L	BD	AE	0	9600100000			1	17	685		86	
07088–0522	52.4	4	220+ 2	55	7	99	3	.43	.25L	.40L	1.48L	B	B		4600100000								
07088–0958	52.6	8	224– 0	86	18	99	2	.25L	.44L	.40L	3.04	D	I C		9800000008								
07089–0820	54.6	31	223+ 1	17	7	44	4	.49:	.61	4.61	19.76	EDCE	DBCB	8	9401043440		F	1	32	X0708–083		46	15
07089–0303	58.4	26	218+ 3	78	19	98	2	.25L	.60L	.40L	1.48	C	HB		6600000000								
07089–0155	58.5	56	217+ 4	29	9	99	3	.40	.25L	.40L	1.05L	C	BM F		0600000000			1	13	134323 K		43	87
07090–0552	1.5	48	221+ 2	85	27	99	2	.25L	.56L	.40L	1.76	D	B		9600000000								
07090–0116	2.4	11	216+ 4	29	5	99	3	1.15	.26L	.40L	1.00L	C	AF		2500000000			2	13	134325 K5		2	87
07090–0949	2.8	26	224– 0	30	13	100	3	.25L	.25L	.83	5.81	CE	CC		97C1020508		4						
07090–0323	3.0	2	218+ 3	34	19	99	3	.25L	.33L	.40L	1.89	D	JJC		8600000008								
07090–0530	3.3	40	220+ 2	49	6	99	3	.87	.23:	.40L	1.54L	CE	AE G	0	7600000000			1	13	134324 K5		19	90
07090–0428	5.8	18	219+ 2	40	27	98	2	.25L	.57L	.40L	1.67	D	HC		9601000028								
07091–0246	6.9	35	218+ 3	44	9	99	3	.25L	.25L	.60	1.48	BC	BB		4500000000								
07091–0519	11.8	31	220+ 2	42	8	99	3	.43	.26L	.40L	2.04L	B	BJ		4600100000								
07093–0339	18.5	38	219+ 3	49	9	99	3	.25L	.35L	.59	1.55	BC	KCB		9600000000								
07093–0024	20.1	33	216+ 4	49	5	99	3	1.00	.24:	.40L	1.77L	BF	AC I	0	9601000000			2	13	134330 A0		23	40
07093–0005	22.7	50	215+ 4	27	20	99	3	.25L	.25L	.40L	1.94	D	D C		9600000008								
07093–0651	23.6	35	221+ 1	25	6	99	3	3.32	.96	.33:	3.64:	BCCF	AAFC	0	9600001008								
07094–0535	26.2	15	220+ 2	31	11	100	2	.26	.26L	.40L	2.09L	C	B		9600000000								
07094–0802	29.5	51	222+ 1	34	9	100	4	.31L	.20:	1.62	8.89	FCC	GFEA		9501142428		7						
07095–0511	30.6	29	220+ 2	48	7	99	3	.50	.25L	.40L	5.98L	B	BK I		8501000008								
07095–0110	32.7	58	216+ 4	74	7	99	3	.31	.25L	.40L	1.18L	C	D		2500010000			1	13	134336 K2		14	87
07097–0521	42.0	35	220+ 2	25	7	99	3	1.14	.28	.40L	1.27L	BD	AD	1	5600000000			1	13	134342 K2		6	80
07097–0759	42.5	11	222+ 1	76	12	99	3	.31L	.25L	.88	11.35L	C	HI B		9401232328		7						
07097–0621	46.9	46	221+ 2	45	7	99	3	.57	.26L	.40L	8.02L	C	CI		4500100018								
07097–0756	47.4	4	222+ 1	78	19	99	2	.45L	.40L	.47	9.33L	D	DD		9401110008								
07098–0840	49.6	24	223+ 1	31	8	100	3	1.37	.40:	.40L	2.38L	BC	AB	1	6700000000			1	13	134345 K5		5	82
07098–0119	51.5	46	217+ 4	21	5	99	3	2.99	2.37	.42L	1.13L	BB	AAE	2	1500000000			3	1	MW MON		71	3
07098–0229	53.4	20	218+ 3	60	9	98	2	.30	.25L	.40L	1.35L	E	C		1600000000			1	13	134346 K2		4	81
07098–0857	53.5	58	223+ 0	42	8	100	3	.85	.35	.40L	1.70L	DC	AB F	6	2800000000								
07099–0146	55.3	52	217+ 4	20	5	99	3	4.39	2.47	.39	1.00L	BFD	AAC	9	0600000000			1	1	AH MON		23	3
07099–0920	56.8	26	224+ 0	36	8	100	3	1.24	.51	.40L	7.29L	BD	AB	2	9600000008			1	1	FM MON		11	3
07100–0242	1.8	34	218+ 3	26	5	99	3	4.63	1.46	.40L	1.00L	CB	AAE	6	4700000000								
07100–0252	4.3	1	218+ 3	84	9	100	2	.28	.25L	.40L	1.37L	F	C		2600000000								
07100–0740	4.9	18	222+ 1	45	11	99	3	.25L	.31L	1.36	10.14L	C	FDDB		9480014668		E	1	32	X0710–076		68	14
07100–0048	5.2	49	216+ 4	42	34	98	2	.27L	.26L	.40L	1.41	D	D		3500000020		8						
07101–0945	9.7	22	224+ 0	23	12	100	3	.25L	.27:	1.77	6.11	ECE	DEC		9701000318		4	3	13	134358 B8		37	87
07101–0815	11.2	55	223+ 1	54	12	100	3	.25L	.25L	.70	3.87:	CE	CD		5600000328		8						
07102–0951	12.1	39	224+ 0	85	15	101	2	.40L	.69L	1.05	16.09L	D	LC		9601101008								
07102–0705	15.3	2	222+ 1	30	23	99	3	.25L	.25L	.40L	2.87	C	D		9780000210								
07102–0613	15.4	13	221+ 2	35	7	99	3	.61	.31	.40L	1.64L	BD	BC H	0	9700000000								
07102–0936	17.4	35	224+ 0	75	18	100	3	.25L	.25L	.72:	3.58	DD	GC		9700000308								
07103–0258	19.9	22	218+ 3	26	6	99	3	2.53	.85	.40L	1.26L	BC	AA E	6	2600000000			1	1	AK MON		15	3
07103–0750	23.5	33	222+ 1	27	7	100	3	12.73	6.19	1.30	7.43L	BEC	AAA	9	9400000008			4	1	AM MON		28	3
07103–0515	23.6	40	220+ 2	47	7	99	3	.56	.25:	.40L	1.42L	BF	BC M	2	2600000000			1	1	AL MON		24	3
07104–0404	24.2	23	219+ 3	31	6	99	3	1.24	.50	.40L	1.13L	BC	ABHH	2	4600000000								
07104–0913	25.6	14	224+ 0	48	11	100	3	.25L	.25L	.77	2.97	CC	BC		1700000000								
07104–0737	25.7	36	222+ 1	29	9	100	3	.25L	.71	1.11	10.14L	CC	HBBC		9481003348		E						
07105–0950	31.6	27	224+ 0	32	15	99	2	.25L	.36L	.50	7.74L	E	CGF		9602001108								
07106–0430	36.3	20	219+ 3	54	21	99	3	.25L	.66L	.56L	2.54	E	MED		9600000218		4						
07107–0600	42.4	11	221+ 2	77	33	99	2	.25L	.25L	.42L	1.80	D	D		9601101000								
07107–0817	47.6	4	223+ 1	24	9	100	3	.49L	.25:	2.99	12.19	ECE	EECA		7502234308		7	1	32	X0710–083B		161	7
07108–0555	49.1	13	221+ 2	65	8	99	3	.44	.25L	.40L	2.32L	B	BH		9601201000			1	13	134366 K5		3	90
07108–0822	52.9	21	223+ 1	30	13	101	2	.25L	.17:	2.08:	8.72	FDF	AEB		8680242300		7						
07109–0809	56.5	17	223+ 1	25	13	44	3	.25L	.25L	.51:	6.13	DC	FB		7683000308		4						
07109–0440	57.3	4	220+ 3	65	21	99	3	.25L	.25L	.40L	2.04	D	MGD		9600000008								
07109–0713	57.4	23	222+ 2	34	8	99	3	3.19	2.48	.64	1.88L	BEC	AACF	9	9701000100								
07110–0012	3.9	50	216+ 5	57	6	99	3	.70	.33L	.40L	4.68L	C	BH		8400010008								
07111–0553	8.1	14	221+ 2	73	15	100	2	.38L	.25L	.54	1.82:	DC	G CB		7601100000			1	39	OI–018.5		34	1415
07112–0703	13.7	28	222+ 2	31	28	99	2	.25L	.25L	.40L	2.67	C	DE		9700000120								
07112–0753	14.1	23	223+ 1	78	10	100	2	.33	.25L	.40L	11.31L	C	CJ M		9501020008		1						
07112–0746	15.0	23	222+ 1	62	13	101	2	.30L	.25L	.74	6.59L	C	CC		9601000008								
07112–0351	15.6	46	219+ 3	27	6	99	3	10.22	3.34	.98	1.06L	BBD	AAB	1	4600000000			3	13	134375 MC		5	90
07112–0504	15.9	5	220+ 3	41	8	99	3	1.25	.36	.40L	7.60L	BC	AE	1	7400001008			1	13	134377 +++		11	77
07113–0025	19.8	48	216+ 5	22	6	99	3	7.73	3.53	.76	1.00L	BBC	AAB	1	7510000000								
07114–0338	26.4	15	219+ 3	25	6	99	3	.77	.27L	.40L	1.00L	B	BDH		4601000000			1	13	134385 K0		1	80
07114–0808	29.0	26	223+ 1	25	12	99	3	.25L	.25L	.63	5.12:	DE	FBD		9600010428		C	1	32	X0711–081		105	12
07115–0429	34.0	57	220+ 3	55	9	99	3	.56	.25L	.40L	7.05L	C	BL		9500000008								
07116–0834	36.7	48	223+ 1	59	8	100	3	.42	.28L	.40L	1.94L	C	BDHJ		6700010000			1	19	215		63	
07116–0348	41.1	51	219+ 3	29	7	99	3	6.81	1.74	.40L	1.00L	BB	AAI	0	5601000000			4	13	134391 K5		7	60
07117–0023	42.5	28	216+ 5	57	7	99	3	.67	.25L	.40L	1.24L	B	AI F		6500100000								
07117–0027	43.0	4	216+ 5	35	6	99	3	1.98	1.07	.40L	1.00L	BC	AAG	0	5500100000								
07117–0512	45.9	22	220+ 3	76	12	98	2	.49	.29L	.40L	7.36L	F	CJ		3401000008								
07117–0910	46.1	10	224+ 1	22	7	100	3	3.07	.74	.40L	1.48L	BC	AA	0	1700000000			1	13	134392 K5		4	85
07118–0951	53.0	36	224+ 0	23	6	100	3	4.97	1.15	.40L	1.83L	BC	AAHN	0	9820001000			3	13	134395 K2		2	60
07119–0606	57.5	19	221+ 2	74	21	99	2	.25L	.25L	.40L	1.82	C	G C		9700000100								
07120–0036	5.2	12	216+ 5	39	7	99	3	.68	.37	.40L	1.00L	BC	BB	0	2600000000								
07121–0402	9.2	59	219+ 3	47	7	99	4	.52	.27L	.40L	3.05L	C	BL		2500000000								
07122–0309	13.0	59	218+ 4	43	7	99	3	.60	.25L	.40L	1.00L	B	BK		0600000000								
07122–0706	16.4	49	222+ 2	80	29	99	2	.38L	.25L	.40L	1.47	D	C		9800000000								
07122–0320	16.8	41	219+ 4	41	38	98	2	.41L	.27L	.40L	1.00	D	F		3600000000								
07123–0742	20.6	54	223+ 2	85	25	99	2	1.46L	.28L	.40L	2.76	F	C		9700000008								
07123–0117	22.6	18	217+ 5	97	14	98	2	.24	.84L	.40L	1.33L	C	FK		1501000000								
07125–0514	31.7	28	220+ 3	73	10	99	2	.42	.25L	.40L	1.44L	D	D		3600000000								
07125–0727	34.1	42	222+ 2	86	22	99	2	.25L	.50L	.40L	2.28	D	I BDB		9700000028		8						
07126–0645	39.0	48	222+ 2	61	14	99	3	.29L	.25L	.68	2.01:	DF	I CB		6600000200		4						
07127–0710	42.2	11	222+ 2	36	26	99	2	.25L	.49L	.40L	2.48	E	EJ D		9700000020		8						
07127–0424	42.6	47	220+ 3	41	8	99	3	1.01	.60	.40L	1.65L	BC	AB J	1	9600000000								
07127–0004	45.4	24	216+ 5	48	7	99	3	.84	.31L	.40L	4.30L	B	BF		9300000018			2	13	134414 G5		4	65
07127–0313	47.1	22	219+ 4	47	7	99	4	.53	.28L	.40L	1.75L	C	BF		0501000000								
07128–0607	50.4	36	221+ 2	58	8	99	3	.94	.45:	.40L	1.35L	BD	AEI	0	4700000000			1	1	FO MON		7	3
07129–0539	59.3	22	221+ 3	84	22	99	2	.25L	.25L	.40L	1.37	C	FB		3600000000								
07129–0907	59.5	49	224+ 1	26	5	100	3	2.53	.87	.40L	1.58L	BC	AA	0	8600000000								
07129–0814	60.0	7	223+ 1	56	8	100	3	.38	.25L	.40L	8.22L	C	CE F		6500000008			1	13	134419 K5		10	87
07130–0941	4.9	12	224+ 1	30	6	100	3	2.94	1.62	.56	1.41L	BBC	AAC	0	9900000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
07130−0659		5.7	56	222+ 2	43	8	99	3	.99	.25L	.40L	1.43L	B	AF		9600000000			1	13	134421 K5		13	83
07131−0850		8.3	47	224+ 1	86	10	101	2	.40	.47L	.40L	2.07L	C	CC		6601000000								
07131−0147		10.9	23	217+ 5	33	6	99	3	2.58	4.22	3.96	3.68	BBCC	AAAA	0	0401000000								
07132−0956		12.1	45	225+ 1	70	17	100	3	.25L	.25L	.40L	3.68	B	CHB		9800000220		C	1	32	X0713−099		106	12
07135−0110		32.2	27	217+ 5	53	7	99	3	.53	.25L	.40L	1.14L	B	CH		1600000000								
07135−0608		32.3	26	221+ 3	43	9	99	3	.39	.25L	.40L	1.89L	C	DI		3700000000								
07135−0914		32.7	47	224+ 1	62	19	100	3	.25L	.25L	.62:	4.65	FE	FD		8780000210								
07137−0340		45.0	57	219+ 4	41	8	99	3	.84	.47	.40L	1.28L	EE	AB	7	3600000000								
07138−0213		48.1	24	218+ 4	21	8	99	3	2.82	1.31	.40L	1.00L	BC	AA	2	2600001000			1	1	MZ MON		13	3
07138−0747		49.0	27	223+ 2	65	9	101	2	.60	.25L	.40L	2.05L	C	B		9601010000			1	13	134437 G5		8	85
07138−0253		51.1	31	218+ 4	52	8	99	3	.41	.25L	.40L	1.21L	C	C		2600000000			1	13	134439 K2		23	88
07138−0934		51.5	41	224+ 1	76	31	99	2	.25L	.25L	.40L	1.96	D	KD		7800000000								
07138−0846		53.3	32	224+ 1	21	6	100	3	2.12	.55	.44L	1.45L	CC	AAHB	1	4601000000			1	13	134440 K5		3	85
07139−0907		55.6	7	224+ 1	30	7	100	3	.69	.35L	.40L	2.16L	E	BD		9600000000								
07140−0511		5.0	38	221+ 3	44	6	99	3	.67	.18:	.40L	1.29L	EF	BB	8	4610000000								
07141−0247		6.3	27	218+ 4	41	31	100	2	.25L	.25L	.40L	1.81	D	E		1501000100								
07141−0456		7.1	50	220+ 3	56	8	99	3	.51	.25L	.40L	1.33L	B	BG		6700000000			1	13	134444 K0		25	80
07141−0006		10.7	50	216+ 6	51	7	99	3	.63	.25L	.40L	5.30L	D	BD		6400000008								
07141−0920		11.9	9	224+ 1	24	7	100	3	2.82	7.17	77.55	262.43	CBCC	DDDC	1	8313033340		F	3	22	S294		51	420
07142−0548		14.0	14	221+ 3	27	12	100	2	.33	.25L	.40L	1.82L	D	D I L		1500000000								
07144−0749		25.3	47	223+ 2	73	25	100	3	.25L	.25L	.40L	2.46	C	J D		5500000000								
07144−0512		26.8	26	221+ 3	73	7	99	3	.70	.26L	.40L	1.70L	C	BF		4611000000			1	17	705		52	
07144−0243		29.2	20	218+ 4	74	9	99	3	.62	.28	.40L	1.15L	CE	BE	1	1600001100								
07145−0938		30.4	27	224+ 1	41	6	100	3	1.28	.29	.40L	1.81L	BD	ADDH	0	7710000000			1	13	134452 K5		4	82
07145−0146		34.0	50	218+ 5	61	11	100	2	.46	.25L	.40L	1.25L	C	C H		0500000000								
07146−0831		40.1	41	224+ 2	50	22	99	2	.25L	.26L	.40L	2.27	C	J D		4700000020		8						
07146−0813		41.3	57	223+ 2	23	6	100	3	3.41	1.99	.40L	1.09L	BB	AAI	2	7800001000								
07147−0839		46.2	14	224+ 2	71	12	99	2	.32	.25L	.40L	3.46L	F	D		5701000000								
07148−0114		53.5	34	217+ 5	64	8	99	3	.71	.25L	.40L	1.15L	B	BDL		0600000000								
07149−0228		56.1	10	218+ 5	27	7	99	3	1.14	.30L	.40L	1.13L	B	AD		1500001000			1	13	134468 K2		1	87
07149−0032		57.1	57	216+ 6	50	8	99	3	1.26	.34:	.40L	1.00L	BE	ABH	0	0600000000			1	17	707		2	
07149−0046		59.5	26	217+ 5	27	7	99	3	25.05	14.02	4.06	1.49	CBDC	AAAB	9	0500000000	43							
07150−0635		4.9	18	222+ 3	32	6	99	3	5.46	1.22	.40L	5.02L	BC	AAEH	0	6500100008			4	13	134474 K2		7	63
07151−0619		7.1	26	222+ 3	63	10	99	3	.25L	.25L	.61	1.37L	C	J C		8600000000								
07154−0932		24.9	43	225+ 1	49	6	100	3	.65	.32:	.40L	1.67L	BE	AC	0	3700000000								
07154−0131		25.3	29	217+ 5	37	8	99	3	.25L	.33L	1.69	3.27	CC	EAA		0400000000								
07155−0833		32.2	54	224+ 2	77	16	99	2	.27L	.40L	.40	2.67L	C	EC		5700000000								
07156−0137		41.3	43	218+ 5	55	9	99	3	.29	.28:	.40L	1.42L	CE	ED	3	0500010000								
07157−0429		46.5	9	220+ 4	65	22	100	2	.25L	.56L	.40L	1.92	C	MED		9501000220		C	1	32	X0715−045		85	12
07158−0646		51.1	44	222+ 3	39	15	99	2	.27	.27L	.40L	7.29L	C	EC D		5400010008								
07158−0205		53.4	52	218+ 5	69	13	99	3	.41L	.25L	.45	1.21L	E	DE		4600000000								
07161−0111		6.2	19	217+ 5	18	6	99	3	46.67	19.23	4.69	1.91	BBCD	AAAB	5	0510000000	42							
07161−0516		8.1	8	221+ 4	75	23	99	2	.25L	.27L	.40L	1.47	D	B		8600000000								
07161−0840		9.8	26	224+ 2	83	16	99	2	1.38L	.25L	.53	2.35L	D	B		5701000000								
07161−0817		10.2	14	223+ 2	31	11	99	2	.48	.26L	.40L	2.31L	E	CCD		4700012000		2						
07162−0729		12.5	18	223+ 3	51	6	100	3	.72	.32L	.40L	1.49L	C	AF		2601000000			1	13	134493 K5		10	80
07162−0901		17.4	56	224+ 2	22	7	100	3	.62	.30L	.40L	2.45L	F	BG		6700000000			1	13	134495 K2		4	78
07163−0742		21.5	14	223+ 2	31	7	100	3	1.13	.28	.40L	1.28L	CD	AC	2	2600000100			1	17	712		55	
07163−0539		21.6	37	221+ 3	79	33	99	2	.25L	.27L	.40L	1.87	E	D		2600000210		4						
07163−0601		24.0	32	222+ 3	39	8	100	3	.51	.25L	.40L	1.34L	B	BGM		8600010000								
07164−0758		25.0	5	223+ 2	51	8	100	3	.55	.27:	.40L	1.61L	BF	BF	0	1800000000								
07164−0508		29.5	4	221+ 4	84	9	99	3	.48	.25L	.40L	1.38L	C	BH		8600000000			1	13	134499 K5		13	85
07165−0818		32.2	47	224+ 2	18	6	100	3	1.50	.73	.40L	1.68L	BC	ABKE	6	5800012000		2						
07165−0148		32.5	47	218+ 5	76	29	99	2	1.62L	.28L	.40L	1.13	D	D		3501000020								
07165−0848		32.8	48	224+ 2	37	29	99	2	.40L	.25L	.47L	2.18	C	ED		3700000210		4						
07165−0142		33.5	33	218+ 5	35	6	99	3	.77	.25L	.40L	1.00L	C	AEN		3601000000			1	17	713 N		7	131
07166−0426		37.5	6	220+ 4	86	26	99	2	1.10L	.39L	.40L	1.49	D	CH B		1500000000								
07166−0911		39.5	51	224+ 2	54	10	101	2	.41	.30L	1.00L	2.00L	C	BLHJ		8500000000								
07167−0339		44.4	26	219+ 4	33	8	99	3	.65	.25L	.40L	1.25L	B	BEI		2500000000								
07168−0945		50.8	14	225+ 2	74	10	99	2	.34	.25L	.40L	1.97L	C	CC		3700000000								
07168−0451		52.4	43	221+ 4	31	7	99	3	1.42	.44	.40L	1.29L	CC	ABJ	5	7700000000								
07168−0037		53.0	54	217+ 6	25	7	99	3	2.31	.64	.40L	1.00L	BC	AB J	0	0500001000			1	19	220		3	126
07168−0237		53.9	54	219+ 5	37	35	99	2	.26L	.26L	.40L	1.18	F	G H		2500000010								
07169−0841		57.7	21	224+ 2	29	7	100	3	6.14	1.74	.42L	1.40L	BB	AAH	0	5800000000			2	13	134510 MA		7	73
07170−0058		0.8	27	217+ 6	35	7	99	3	.25L	.61	4.08	7.23	DCC	FBAA		0400000000								
07170−0609		3.6	30	222+ 3	65	11	99	3	.40L	.30L	.57	1.38:	BE	LMBE		9600000100								
07171−0330		6.3	50	219+ 5	63	10	98	2	.31	.25L	.40L	1.16L	C	F		2500000000			1	13	134512 K0		9	82
07171−0454		9.6	27	221+ 4	59	24	99	3	.25L	.25L	.40L	1.94	C	KM E		7600000000								
07172−0939		17.4	38	225+ 2	60	9	100	3	.54	.25L	.40L	1.69L	E	C		3700000000			1	13	134517 K5		5	86
07172−0119		17.7	25	217+ 6	52	12	100	2	.35	.25L	.40L	1.37L	D	E		1600000000			1	13	134519 K2		8	85
07173−0627		21.0	51	222+ 3	33	25	100	3	.25L	.25L	.40L	3.04	D	NHF		9681100430		8						
07173−0150		22.5	44	218+ 5	34	29	10	2	.28L	.47L	.40L	1.18	C	F		3600000000								
07173−0648		23.7	7	222+ 3	74	9	100	3	.25L	.20:	.81	7.01L	EC	CBB		5500000108								
07174−0535		28.3	9	221+ 4	29	6	99	3	.55	.24:	.40L	1.17L	BE	BC	0	3602000000								
07174−0203		29.0	27	218+ 5	38	7	99	3	5.16	1.67	.40:	1.01L	BCD	AAC	1	3600000000								
07175−0747		32.0	47	223+ 3	49	7	100	3	.69	.28L	.40L	1.88L	B	BG I		1700000000			1	13	134523 MA		5	86
07175−0508		33.2	7	221+ 4	45	7	99	3	1.48	.45:	.40L	1.02L	CC	ABHE	1	7700002000		2						
07175−0842		33.3	50	224+ 2	63	9	100	3	.69	.25L	.40L	1.85L	B	BDDF		6500000000			1	17	717		4	
07175−0000		34.2	51	216+ 6	44	6	99	3	1.20	.74	.40L	4.73L	BC	AB J	0	9500000008								
07176−0349		37.1	12	220+ 5	45	7	99	3	1.27	.46	.40L	1.21L	CE	AA H	6	4501100000			1	13	134527 K0		3	67
07176−0432		39.0	19	220+ 4	37	7	99	3	1.88	.60	.40L	1.00L	BC	ABM	0	6701000000								
07176−0630		39.4	29	222+ 3	47	31	99	2	.54L	.29L	.40L	1.82	F	EL F		9600000310								
07176−0354		39.7	19	220+ 5	78	19	99	3	.25L	.25L	.28:	1.64	DC	I FC		2500100000								
07176−0623		39.9	26	222+ 3	36	6	100	3	.69	.25L	.40L	1.44L	B	AD		9700100200								
07177−0602		47.0	37	222+ 4	70	8	100	3	.43	.26L	.40L	2.10L	C	DF D		9600000030		8	1	13	134529 K0		14	77
07178−0852		51.5	57	224+ 2	76	9	100	3	.69	.34L	.40L	1.61L	D	BD		7600001000								
07178−0235		52.1	54	219+ 5	25	9	99	3	.25L	.25L	.85	2.62	BC	LI BB		2500000020		8	1	32	X0717−026		93	8
07181−0128		6.8	54	218+ 6	55	11	99	3	.25L	.25L	.75	1.73	CF	FHBC		3501100100			1	12	ZG 718−01		55	155
07182−0917		12.3	26	225+ 2	63	14	100	3	.25L	.25L	.25:	2.33	DB	GB		7500100000								
07182−0132		17.2	12	218+ 6	43	8	99	3	.75	.46	.40L	1.00L	BC	BB	5	3600100100								
07183−0625		20.3	18	222+ 4	95	21	100	3	.25L	.26L	.40L	2.34	C	EDC		9600000000								
07183−0742		22.1	26	223+ 3	45	9	100	3	1.65	.61	.40L	1.62L	BC	AB	1	4700000000			1	19	223		16	113
07184−0922		25.0	3	225+ 2	78	14	99	2	.32	.25L	.40L	2.09L	E	E		8700100000								
07184−0140		29.1	32	218+ 6	26	6	99	3	3.75	2.54	.32:	1.00L	BCD	AAD	6	3600000000			1	1	NP MON		4	3
07184−0726		30.0	47	223+ 3	34	10	100	3	.89	.35	.40L	6.64L	CD	GD	3	4501011008			1	17	722		50	
07185−0642		30.7	26	222+ 3	57	9	100	3	.50	.24:	.40L	6.98L	CD	BC	0	4501000008								
07185−0052		35.7	42	217+ 6	51	8	99	3	.90	.34L	.40L	1.00L	B	BE		0500000000			1	13	134553 K5		20	85
07186−0756		40.4	24	223+ 3	113	35	101	2	.41L	.25L	.40L	2.05	C	NKE		5600000210		4						
07187−0908		43.5	17	225+ 2	42	27	101	2	.25L	.25L	.48L	1.83	C	GFD		6700000000								
07187−0225		44.9	55	219+ 5	68	9	99	3	.38	.25L	.40L	1.14L	C	D H		1600000000			1	2	DO 2128		68	95

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)														
07188−0311		52.4	32	219+ 5	32	7	99	3	1.91	.46	.40L	1.33:	CC D	AB D	0	3500111100			1	13	134562 K5		4	80
07189−0805		55.1	5	224+ 3	57	9	100	3	.80	.27L	.40L	1.51L	D	BE		6600000000			1	17	726		34	
07189−0717		57.4	11	223+ 3	43	11	100	3	1.00	.32L	.40L	8.16L	B	AD		7500000008			1	13	134566 K5		8	85
07189−0308		59.4	26	219+ 5	94	8	99	3	.36	.25L	.40L	1.20L	C	BE D		3500111100								
07189−0707		59.5	59	223+ 3	79	16	101	2	.25	.25L	.40L	8.16L	D	C		9501100008								
07189−0838		59.6	14	224+ 3	28	18	100	3	.25L	.25L	.39:	2.58	CC	EC		4401010310		4						
07190−0812		5.0	48	224+ 3	39	23	99	2	.25L	.25L	.63L	2.17	D	FB		6600000200		4						
07191−0435		9.6	38	221+ 5	66	14	99	2	.25L	.25L	.58	1.83L	C	DC		4500100000								
07193−0752		18.7	30	223+ 3	58	10	100	3	.35	.25L	.40L	1.48L	C	BD		4600000000			1	19	224		12	128
07193−0639		23.4	1	222+ 4	53	20	99	2	.25L	.39L	.55L	1.96	D	FHC		9600000008								
07194−0952		24.7	18	225+ 2	42	27	99	2	.25L	.25L	.40L	1.62	D	I C		3601000000								
07194−0239		26.3	56	219+ 6	47	8	99	3	.40	.25L	.40L	1.26L	C	CI		2600000000								
07194−0449		27.1	35	221+ 5	63	20	100	3	.25L	.25L	.40L	2.05	C	C		4580000100								
07195−0628		33.3	31	222+ 4	48	18	100	3	.25L	.25L	.40L	2.65	D	KFC		8600000028								
07195−0327		35.9	1	220+ 5	31	6	99	3	20.37	8.43	1.75	1.06L	BBC	AAA	4	0500000000	16							
07196−0852		37.1	45	224+ 3	39	9	100	3	.25L	.62	1.44	1.41L	CC	CC		6700103310		6	1	32	X0719−088		94	6
07196−0846		37.4	54	224+ 3	49	27	99	2	.25L	.25L	.40L	1.97	C	KI C		5600200010								
07196−0306		39.3	12	219+ 5	62	16	99	3	.25L	.25L	.56	2.17	CC	DBE		2400000120		8						
07196−0549		39.8	53	222+ 4	29	11	100	3	.25L	.37	1.50	1.97	CCC	EAB		3600010008			1	10	M−01−19−001		122	
07196−0442		40.2	18	221+ 5	90	19	100	3	.25L	.25L	.40L	2.18	C	B		3500000120		8						
07197−0154		43.7	12	218+ 6	90	9	99	3	.41	.41L	.40L	1.00L	D	BE		0600010000								
07198−0252		48.9	58	219+ 5	55	7	99	3	.77	.29L	.40L	1.23L	B	ACE		2400000000			2	13	134585 F5		14	62
07198−0646		49.9	33	223+ 4	36	27	99	2	.25L	.25L	.40L	2.13	E	GG D		9601000008								
07199−0950		54.6	13	225+ 2	38	6	100	3	.82	.25:	.40L	1.52L	BD	BBG	0	3701000000			1	17	733		18	
07199−0321		55.4	9	220+ 5	20	6	100	3	1.27	.39	.40L	1.00L	BC	AB	0	1600000000								
07199−0639		57.8	58	222+ 4	54	19	100	3	.25L	.25L	.40L	2.10	D	JFB		9680000008								
07199−0553		58.3	10	222+ 4	58	9	100	3	.46	.25L	.40L	6.90L	C	BH		4500010008			3	13	134588 F0		1	57
07199−0842		58.4	6	224+ 3	84	16	99	2	.31L	.25L	.47	1.67L	C	E		5600100000								
07200−0428		3.4	30	221+ 5	48	26	99	3	.25L	.50L	.40L	2.00	C	ME		2500000330								
07201−0513		7.1	38	221+ 4	78	9	100	3	.39	.25L	.40L	7.08L	C	C		7501000008								
07201−0828		9.9	23	224+ 3	48	27	100	3	.25L	.25L	.40L	3.07	D	FE		5600000300		4	1	32	X0720−084		109	4
07202−0955		17.3	5	225+ 2	68	19	100	3	.25L	.25L	.40L	1.57	C	J E		7700000000								
07203−0526		20.0	44	221+ 4	48	26	99	2	.25L	.34L	.40L	1.52	D	I KC		5500000008								
07203−0835		21.2	11	224+ 3	68	9	100	3	.35	.25L	.40L	1.66L	C	B		3600000100								
07203−0220		21.6	32	219+ 6	23	6	99	3	.93	.29L	.40L	1.11L	C	AE I		1601010000								
07203−0843		23.1	6	224+ 3	36	7	100	3	3.48	.94	.40L	1.10L	BC	AA	2	5700001000			1	17	737		2	
07206−0406		37.9	58	220+ 5	36	8	100	3	3.68	1.29	.56	1.00L	BCC	AABF	0	2600000000			1	2	DO 2154		63	91
07208−0248		48.6	48	219+ 6	76	10	99	2	.36	.25L	.40L	1.23L	C	D		0400010000								
07208−0354		48.7	51	220+ 5	78	9	100	3	.58	.25L	.40L	1.00L	D	C J		0600000000			1	13	134598 K2		3	90
07208−0942		50.9	26	225+ 2	105	13	99	2	.32	.25L	.40L	3.77L	E	EL G		8601000000								
07208−0114		52.7	30	218+ 6	34	6	99	3	2.20	1.31	.40L	1.00L	BC	AAD	0	0500001000								
07210−0957		5.0	39	226+ 2	25	5	100	3	1.90	.74	.40L	1.30L	BC	AA	4	9700000000			1	1	HW MON		25	3
07214−0322		24.2	56	220+ 6	58	12	100	3	.25L	.25L	.89	2.03	DC	MDAA		0500100100								
07214−0623		24.9	31	222+ 4	28	17	99	3	.25L	.25L	.40L	2.92	C	GBGB		5680000228								
07214−0820		26.9	54	224+ 3	53	43	99	2	.29L	.25L	.40L	2.22	D	J		7600000550		C	2	23	MRSL 224+03/1		549	
07214−0857		28.2	58	225+ 3	65	12	99	2	.29	.25L	.41L	1.67L	D	E		9700010000								
07214−0712		29.6	7	223+ 4	61	13	100	3	.36L	.25L	.47	4.52L	C	C		8600000008								
07215−0352		31.6	49	220+ 5	39	8	100	3	1.23	.35	.40L	1.02L	BF	ACL	0	1500000000			1	13	134618 K0		5	70
07215−0439		31.7	41	221+ 5	47	9	100	3	.57	.29L	.40L	4.81L	C	AE L		5400100008			1	13	134619 K2		6	92
07215−0326		35.4	40	220+ 6	37	8	99	2	2.90	.82	.40L	1.03L	BC	AA	1	0400100100			1	1	BS MON		13	4
07216−0122		36.7	26	218+ 7	59	7	99	3	.69	.28L	.40L	1.00L	B	BF		1501000000			2	*13	134621 K5		14	85
07217−0229		43.7	36	219+ 6	35	8	99	3	2.62	.65	.40L	1.00L	BC	AB	1	1501002000		2	2	13	134624 K4		4	87
07218−0914		52.2	33	225+ 3	82	22	100	3	.25L	.25L	.41L	2.08	C	HGC		9600000000								
07220−0050		0.6	43	218+ 7	25	6	99	3	8.04	2.22	.52	1.00L	BCC	AAA	8	0400000000			2	*17	748		5	
07220−0437		1.2	47	221+ 5	37	12	100	3	.26L	.25L	.60	1.24:	CE	NCC		9500100000								
07220−0433		1.8	28	221+ 5	61	8	100	3	.80	.25L	.40L	1.21L	B	BH		9600200000								
07220−0745		2.5	24	224+ 4	38	5	100	3	1.65	.83	.40L	1.06L	DD	AA	9	1700000000								
07221−0431		9.3	55	221+ 5	29	9	100	3	5.44	6.74	1.06	1.11L	CCC	AAA	7	9600100000			1	17	749		22	
07222−0505		12.7	47	221+ 5	50	18	100	3	.25L	.25L	.42L	2.05	D	LFB		6500000008								
07222−0928		13.0	5	225+ 3	65	11	100	3	.36	.25L	.40L	1.06L	C	EH		4700001000		2						
07222−0357		16.2	43	220+ 6	40	14	100	3	.27L	.29L	.57	1.32L	C	DBB		1600000000								
07223−0818		20.3	11	224+ 3	65	17	99	2	.25L	.25L	.33:	2.02	EC	DC		5600000200								
07225−0018		31.3	24	217+ 7	29	6	99	3	1.67	.65	.40L	1.00L	BC	AA	0	0600000000								
07225−0933		33.3	35	225+ 3	30	6	100	3	.42:	.95	8.93	17.94	FCCC	CAAA	0	4480013000		2	9	6	N2377		4	
07226−0917		36.1	30	225+ 3	45	25	101	2	.27L	.25L	.40L	1.33	D	K C		9700000000								
07226−0811		38.6	33	224+ 4	34	6	100	3	1.08	.35	.40L	1.00L	CC	AB	0	5600000000			1	19	227		6	100
07227−0710		42.5	23	223+ 4	42	6	100	3	.56	.34	.40L	1.14L	CC	BE	1	3700000000								
07227−0302		43.0	4	220+ 6	27	8	100	3	4.26	1.13	.40L	1.00L	CC	AAC	0	0600000000			1	13	134642 NB		5	90
07227−0537		45.2	59	222+ 5	20	6	100	3	7.84	2.94	.61	4.44L	BBC	AAC	6	2500100008								
07227−0746		47.9	42	224+ 4	22	6	100	3	4.44	2.15	.31:	1.00L	BBD	AAF	1	1500100000			1	1	QS MON		6	3
07229−0543		54.3	30	222+ 5	44	6	100	3	.80	.29L	.40L	5.25L	B	BE K		2500100008								
07229−0750		58.0	0	224+ 4	33	6	100	3	.48	.25L	.40L	1.33L	B	BHE		2500200000								
07230−0151		0.4	37	219+ 7	56	19	99	3	.25L	.35L	.40L	1.57	C	I GB		1500000000								
07230−0755		1.4	5	224+ 4	48	7	100	3	.44	.30L	.40L	1.18L	B	CF		4501110000								
07230−0208		1.7	29	219+ 7	64	10	100	3	.42	.25L	.40L	1.00L	C	B J		1500000000								
07230−0738		3.6	41	224+ 4	55	6	100	3	.44	.25L	.40L	1.38L	C	BB M		0500000000			1	13	134647 K5		14	85
07231−0415		7.3	41	221+ 6	97	35	99	2	.25L	.25L	.42L	2.08	E	F		7500000330		4						
07231−0827		8.7	11	224+ 4	79	12	101	2	.35	.25L	.40L	1.11L	C	B L		9600000000								
07231−0710		8.7	46	223+ 4	76	11	99	2	.33	.25L	.40L	1.48L	C	BF		1700000000								
07231−0300		11.3	19	220+ 6	37	8	100	3	9.46	5.85	.86	1.00L	BCF	AAB	9	0600000000	25							
07232−0544		13.0	59	222+ 5	28	5	100	3	44.17	21.65	6.81	2.38	CBCC	AAAA	0	2600100008	23		2	1	TT MON		15	3
07232−0036		13.9	38	218+ 7	68	10	99	3	.54	.25L	.40L	1.09L	C	A		0400100000			2	*13	134649 A0		10	88
07233−0859		18.4	53	225+ 3	62	9	99	2	.31	.25L	.40L	1.39L	C	E I		7501000120								
07233−0034		19.4	37	217+ 7	42	9	99	3	.90	.34	.40L	1.00L	DD	BC	0	0400100000			1	*41	07233−0034		1	3
07233−0540		23.5	27	222+ 5	39	6	100	3	1.15	.31:	.40L	5.34L	CF	AC	0	2500100008			2	13	134654 G0		2	60
07233−0737		23.6	59	224+ 4	32	7	100	3	.84	.36:	.40L	1.13L	DF	BI	0	0500000000			1	7	MWC 560		59	
07235−0823		30.1	48	224+ 4	72	31	99	2	.31L	.55L	.40L	1.36	E	H D		4500000010								
07235−0356		35.4	1	221+ 6	29	7	100	3	5.44	1.50	.40:	1.01L	BCD	AAD	1	2700000000			1	17	756 C5,3		4	
07236−0951		38.9	5	226+ 3	81	7	100	3	.68	.25L	.40L	1.09L	B	B MC		0700000000			1	13	134661 K5		9	88
07236−0858		40.4	13	225+ 3	48	33	99	2	.25L	.25L	.40L	2.24	F	F		6502000230								
07237−0505		42.6	7	222+ 5	25	6	100	3	1.43	.41	.40L	5.67L	BE	ACFE	7	4400001108			1	17	757		13	131
07239−0315		58.4	10	220+ 6	27	7	100	3	4.16	2.33	.32:	1.00L	BBD	AAF	0	0600000000			1	1	V467 MON		12	3
07240−0256		2.2	54	220+ 6	55	9	100	3	.34	.25L	.40L	1.10L	D	DL		0500000000			1	13	134667 K2		9	80
07240−0849		2.7	30	225+ 4	38	6	100	3	5.22	1.52	.40L	1.00L	BC	AAI	4	4600000000			3	4	TMSS −10164		36	27
07240−0420		5.8	18	221+ 6	34	9	100	3	.36	.25L	.40L	1.61:	C D	C F		6500100300								
07241−0412		9.6	57	221+ 6	48	8	100	3	.42	.25L	.40L	1.04L	C	BM C		6600100200			1	13	134671 K0		6	80
07243−0546		18.8	1	222+ 5	24	6	100	3	1.12	.32	.40L	1.00L	BC	AB H	0	2500001000			1	13	134674 K2		3	77
07243−0418		21.4	46	221+ 6	35	19	100	3	.25L	.25L	.40L	2.05	C	I D		6500200300								
07243−0702		23.5	10	223+ 5	46	6	100	3	.57	.25L	.40L	1.12L	D	AI		1500000000								
07244−0121		26.4	1	218+ 7	50	8	99	3	.78	.25L	.40L	1.00L	B	ACLK		0500000000			1	13	134679 A5		5	90

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
07244−0304		27.1	28	220+ 6	33	7	100	3	.90	.41	.40L	1.00L	BC	AB	0	0600000000							
07244−0317		27.8	56	220+ 6	57	7	100	3	.70	.28L	.40L	1.00L	B	BF		0600001000							
07244−0726		27.8	40	224+ 4	47	10	100	3	.25L	.25L	.58	2.34	CC	NCA		0500100100		1	10	M−01−19−002		52	
07245−0743		31.9	55	224+ 4	51	8	100	3	.52	.25L	.40L	1.15L	C	BM		0500000000							
07245−0715		34.3	56	224+ 4	68	10	99	2	.31	.80L	.40L	1.79L	C	CL M		0500000000							
07246−0732		36.8	9	224+ 4	68	7	100	3	.55	.28L	.40L	1.00L	B	AEM		0600101000		1	13	134684 M0		24	85
07246−0645		38.8	25	223+ 5	46	10	100	3	.25L	.25L	.70	1.83	CB	HAC		3500000000							
07246−0903		40.4	1	225+ 4	26	6	100	3	12.61	3.87	.83	1.04L	DBD	AABG	6	5600100230	17	1	17	768		7	
07247−0857		44.0	41	225+ 4	68	24	99	2	.25L	.25L	.40L	1.94	C	C		5500100230							
07247−0914		48.0	11	225+ 4	52	21	100	3	.25L	.25L	.40L	1.54	C	G B		6600000100							
07248−0526		49.1	23	222+ 5	62	23	100	3	.29L	.25L	.40L	1.54	C	HKLC		4500000020							
07248−0506		52.6	18	222+ 6	28	6	100	3	3.23	1.29	.40L	1.20L	BC	AA F	3	9600000010							
07249−0627		54.4	14	223+ 5	88	27	99	2	.25L	.52L	.40L	1.47	E	C		3500000000							
07249−0832		58.3	47	225+ 4	67	6	100	3	.93	.33:	.40L	1.00L	CE	AB	0	5500000000		1	17	771		7	
07249−0439		59.2	21	221+ 6	31	6	100	3	2.05	.80	.40L	1.00L	BC	AA M	0	9701000020							
07250−0412		0.7	1	221+ 6	68	15	100	3	.25L	.25L	.40L	2.24	C	HB		9501100330	8						
07250−0302		4.9	34	220+ 7	52	7	100	3	.46	.25L	.40L	1.00L	D	BI		0600000000		1	17	770 N0,C4		23	122
07251−0248		6.9	46	220+ 7	25	6	100	3	.25L	.65	6.66	6.63	CCC	BAA		0300002000							
07252−0107		14.7	16	218+ 8	73	12	99	2	.37	.25L	.40L	1.22L	D	B		0500010000		1	13	134701 K5		11	85
07252−0411		17.3	22	221+ 6	25	18	101	2	.25L	.33L	.98L	2.43	E	IFB		9581100210	8						
07254−0928		25.9	31	226+ 4	29	6	100	3	4.49	1.32	.40L	1.09L	BC	AAF	1	5600000000		2	4	TMSS −10165		53	28
07254−0246		28.5	43	220+ 7	45	6	100	3	.75	.21:	.40L	1.00L	BE	BC	1	0500001000		1	13	134707 K0		7	68
07255−0502		30.9	47	222+ 6	51	8	100	3	.25L	.29L	1.86	2.08	CC	HAC		9501000000							
07256−0440		39.6	57	221+ 6	74	27	101	2	.43L	.25L	.53L	2.30	E	EE		9581000240	C						
07257−0911		43.5	16	225+ 4	69	8	100	3	.37	.25L	.40L	1.14L	C	A I		4600000000		1	13	134712 K2		18	87
07259−0038		54.9	50	218+ 8	34	7	100	3	1.53	.71	.40L	1.00L	DC	AA	6	0601000000							
07259−0104		58.2	20	218+ 8	50	7	100	3	.72	.25L	.40L	1.00L	C	AI		0500000000		1	13	134719 M0		3	90
07260−0442		0.8	46	221+ 6	36	23	100	3	.25L	.25L	.40L	1.71	C	K C		9580000010							
07260−0748		3.2	23	224+ 5	34	7	100	3	2.39	1.03	.40L	1.13L	BC	AAE	4	2500000000							
07261−0839		8.7	13	225+ 4	73	8	100	3	.36	.25L	.40L	1.18L	C	CJ J		3600000000							
07262−0934		14.7	33	226+ 4	61	13	100	3	.40	.26L	.40L	1.41L	F	DG		4600010000							
07263−0710		20.4	28	224+ 5	44	9	100	3	.47	.25L	.40L	1.12L	B	BI		1500000000							
07264−0343		25.2	43	221+ 7	73	7	100	3	1.37	.28:	.40L	1.00L	BD	ADI	1	2600000000		1	13	134731 K5		17	77
07265−0652		31.7	5	223+ 5	50	14	100	3	.25L	.25L	.53	1.62:	CC	CD		4500000000							
07265−0300		32.8	34	220+ 7	49	7	100	3	.54	.25L	.40L	1.06L	C	CJ		0500000000		1	2	DO 2214		63	91
07266−0541		41.2	21	222+ 6	23	6	100	3	43.77	36.52	7.73	2.19	BBCC	AAAB	0	0450000130	8						
07267−0426		45.9	14	221+ 6	42	6	100	3	.64	.25L	.40L	1.07L	B	AF		9600000000		1	13	134739 K0		1	77
07267−0148		47.3	3	219+ 8	27	6	100	3	6.46	1.68	.52L	1.00L	BC	AAGG	1	0600000000		4	13	134740 K2		6	57
07268−0410		52.4	28	221+ 6	24	5	100	3	14.04	5.04	.96	1.00L	BBD	AAAE	3	5600000000	14	4	1	RX MON		4	3
07269−0215		56.6	14	219+ 7	43	7	100	3	.61	.23:	.40L	1.00L	CD	BC	0	1400000000							
07269−0726		59.6	50	224+ 5	39	7	100	3	.61	.25L	.40L	1.14L	C	B M		3500010000		2	13	134742 F8		5	60
07271−0800		9.7	54	225+ 5	50	9	101	2	.34	.25L	.40L	1.12L	E	CJ		1500000000							
07271−0832		11.4	26	225+ 4	31	6	100	3	2.92	1.31	.40L	1.00L	BC	AAN	0	2601000000							
07272−0453		15.1	45	222+ 6	28	27	99	2	.25L	.25L	.40L	1.33	D	E		8601000010							
07274−0154		26.6	26	219+ 8	62	10	99	2	.27	.26L	.40L	1.22L	E	EH		1600000000		1	2	DO 2221		88	105
07277−0916		44.0	56	226+ 4	27	6	100	3	9.77	4.80	.80	1.25L	BBC	AABJ	1	1600000000		4	1	KO MON		48	3
07279−0552		56.0	23	223+ 6	37	8	100	3	.94	.20:	.40L	1.00L	CD	AGE	5	0600000000							
07279−0958		56.5	5	226+ 4	85	33	99	2	1.40L	.25L	.40L	1.47	D	D		2600000010							
07279−0239		57.4	11	220+ 7	24	9	100	3	.69	.36	.40L	1.00L	BC	BD	2	1500000000							
07279−0031		57.4	27	218+ 8	24	6	100	3	1.33	.33	.40L	1.00L	BD	AC	1	4501000000		1	13	134766 M0		4	88
07280−0834		1.1	27	225+ 5	111	19	101	2	.37L	.25L	.37	1.09L	D	EG		2600000000							
07281−0822		6.8	36	225+ 5	83	12	99	2	.28	.25L	.40L	1.25L	C	C L		2600000000							
07282−0756		13.8	22	225+ 5	73	7	99	2	.35	.25L	.40L	1.13L	C	C		2500000000							
07283−0855		20.5	48	225+ 4	44	5	100	3	1.22	.39	.40L	1.09L	BC	AB	1	1602000000		1	13	134773 M2		2	90
07283−0621		21.4	6	223+ 6	92	36	101	2	.25L	.25L	.40L	1.73	C	E		2600000020							
07283−0507		23.9	16	222+ 6	41	8	100	3	1.60	.50	.40L	1.00L	BC	AB	0	9700000000		2	13	134774 K0		15	63
07284−0940		24.0	11	226+ 4	25	6	100	3	124.30	88.43	26.59	9.54	BCCC	AAAA	9	2400000000	26	3	13	134775 G5		5	55
07284−0203		26.4	29	219+ 8	70	6	100	3	.57	.25L	.40L	1.00L	D	B		2500000000		1	13	134776 G5		21	71
07285−0601		31.4	44	223+ 6	45	7	100	3	.33	.25L	.40L	1.27L	C	B L		2601010000							
07285−0215		32.3	4	220+ 8	43	6	100	3	1.12	.29L	.40L	1.00L	B	AC		2500000000							
07285−0959		35.2	60	226+ 4	41	8	100	3	4.23	1.10	.40L	1.00L	BC	AAJL	3	7701000120	8	3	13	152986 K2		10	70
07286−0554		38.1	44	223+ 6	82	7	100	3	.57	.25L	.40L	1.08L	B	BCI		0600000000		1	13	134777 K5		16	90
07286−0840		39.6	30	225+ 5	60	6	100	3	.60	.25L	.40L	1.06L	C	B		2600100000							
07287−0101		43.3	5	219+ 8	65	7	100	3	.93	.35L	.40L	1.18L	B	AC		4700000000		1	13	134781 G5		21	65
07288−0824		49.9	44	225+ 5	49	5	100	3	1.11	.32:	.40L	1.05L	DD	BBL	0	2600000000		1	17	785		19	
07288−0436		50.5	7	222+ 7	52	9	100	3	.69	.29L	.40L	1.00L	C	BE		7500100000							
07288−0434		51.7	20	222+ 7	59	12	100	3	.44	.25L	.40L	1.16L	D	DF B		7500100000		1	13	134784 K0		13	80
07289−0549		58.8	11	223+ 6	39	5	100	3	1.05	.53	.40L	1.00L	CC	AB K	2	1600101000							
07289−0837		59.9	58	225+ 5	21	6	100	3	.83	.26L	.40L	1.00L	B	AI		1600100000		1	13	134785 K2		4	77
07290−0251		0.4	23	220+ 8	50	8	100	3	.47	.25L	.40L	1.01L	E	BF M		0500000000		1	17	787 N		11	137
07290−0452		2.7	17	222+ 7	91	38	99	2	.25L	.25L	.40L	1.50	D	E		7602000100							
07291−0550		11.8	27	223+ 6	94	11	101	2	.61	.27L	.40L	1.29L	C	C		1602010000							
07292−0855		17.1	33	226+ 5	25	8	100	3	4.04	1.48	.39:	1.00L	BBC	AAF	0	0600000000							
07293−0921		20.7	33	226+ 5	62	8	100	3	.63	.25L	.40L	1.03L	D	BKFF		0700100000		1	17	791 C6,2		3	134
07293−0519		23.6	45	222+ 6	39	5	100	3	1.06	.47	.40L	1.00L	BC	AB	0	6700010000		1	1	V468 MON		52	3
07295−0550		30.5	4	223+ 6	25	5	100	3	1.24	.35	.40L	1.00L	BC	AB	0	1600000000		1	13	134797 K0		6	72
07295−0954		33.7	23	226+ 4	72	27	100	3	.25L	.25L	.40L	1.42	E	HD		5600000000							
07295−0811		34.7	43	225+ 5	65	14	101	2	.29	.75L	.67L	1.63L	D	DJ HK		0500000000		1	13	134801 K0		18	86
07295−0457		34.8	8	222+ 7	22	16	100	3	.25L	.34L	.40L	2.43	C	GFB		6580000300	4	1	32	X0729−049		62	4
07296−0924		36.5	9	226+ 5	41	7	100	3	1.41	.35	.40L	1.24L	BD	AB G	3	1600100000		2	16	03627		83	145
07296−0846		40.3	17	226+ 5	66	7	100	3	.78	.25L	.40L	1.18L	C	BHI		0600000000		1	13	134806 F5		21	60
07298−0932		51.6	34	226+ 5	90	13	101	2	.39	.61L	.40L	1.44L	C	CI G		3601000000							
07298−0151		51.7	13	219+ 8	34	10	99	2	.62	.29	.40L	1.00L	CD	BB	0	1500000000		1	16	03631		55	145
07299−0415		56.9	24	222+ 7	73	8	100	3	.53	.28L	.40L	1.41L	C	BF		0500010000		1	17	794		12	
07301−0838		7.6	5	225+ 5	56	7	100	3	.56	.35L	.40L	1.00L	B	BC E		0600000000							
07303−0918		20.9	10	226+ 5	44	6	101	4	.95	.29	.40L	1.03L	BF	BEKH	0	0600000000		1	13	134823 K2		6	73
07303−0405		21.4	30	221+ 7	58	11	100	3	.37L	.25L	.55	1.02L	C	B		0600000000							
07304−0124		25.3	15	219+ 9	78	18	99	2	.39L	.25L	.44	1.07L	D	EE		0500000000							
07305−0645		31.5	22	224+ 6	38	9	100	3	.59	.27L	.40L	1.03L	C	AC H		1600000010	8	1	13	134826 K0		19	72
07306−0618		37.2	2	223+ 6	70	9	100	3	.39	.25L	.40L	1.23L	C	BG C		0600000000		1	13	134830 K5		15	87
07307−0752		47.1	33	225+ 6	50	11	100	3	.25L	.17:	.93	1.00L	FC	CA		0600000000							
07308−0309		48.2	1	221+ 8	51	7	100	3	1.19	.47	.40L	1.00L	BD	AD	5	5500010000							
07309−0243		54.6	30	220+ 8	92	8	100	3	.48	.25L	.40L	1.00L	C	DH		0600000000							
07311−0607		6.5	5	223+ 6	49	9	100	3	.37	.25L	.40L	1.25L	D	B		0501000000		1	13	134835 K0		0	72
07311−0038		10.2	44	218+ 9	96	31	99	2	.25L	.59L	.44L	1.46	D	D		2600000010							
07314−0619		27.1	7	224+ 6	56	10	100	3	.42	.25L	.40L	1.25L	C	EF J		4500010000							
07315−0637		30.6	50	224+ 6	70	13	99	2	.25	.25L	.40L	1.26L	C	C		6600010000							
07315−0631		32.1	6	224+ 6	50	10	100	3	.46	.25L	.40L	1.00L	C	CM J		6600000000		1	13	134840 K5		3	92
07316−0731		39.0	18	225+ 6	54	8	100	3	.66	.30L	.40L	1.24L	C	BD		0500010000		1	13	134844 K0		21	80
07317−0830		42.6	3	226+ 5	62	6	101	4	1.05	.24:	.40L	1.10L	BD	AF	0	0600001000							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		(Jansky)													
07318−0545		50.1	59	223+ 7		37	8	100	3	1.58	.40	.40L	1.00L	BC	ABH	1	0600001000						
07318−0112		50.4	42	219+ 9		34	12	100	3	.37	.25L	.40L	1.00L	C	FI		0600000000						
07318−0120		51.0	46	219+ 9		20	6	100	3	1.66	.67	.40L	1.00L	BC	AAFD	0	0500000000		1	16	03647	22	1400
07318−0945		51.6	6	227+ 5		51	6	101	4	.69	.30	.40L	1.02L	BD	BC	1	2500000000						
07319−0927		58.5	18	226+ 5		34	8	101	4	.25L	.24	1.93	2.45	DCC	MBAB		1400000000						
07320−0250		0.5	37	221+ 8		78	30	99	2	.25L	.25L	.40L	1.48	D	D		2400000030	8					
07320−0822		2.1	13	225+ 6		33	12	44	3	.25	.25L	.40L	1.25L	C	EM		0500110000						
07320−0957		3.3	44	227+ 5		47	25	101	2	.40L	1.19L	.65L	1.72	D	NHD		2500000000						
07321−0042		6.2	25	219+ 9		52	13	99	2	.25	.40L	.40L	1.21L	C	CE		1600000000						
07321−0216		8.1	47	220+ 8		47	6	100	3	1.79	.64	.40L	1.00L	BC	AB G	1	1600000000						
07322−0257		12.8	37	221+ 8		51	7	100	3	.42	.28L	.40L	1.10L	B	BD		2500000000						
07322−0606		17.5	23	223+ 7		95	18	99	2	.32L	.25L	.39	5.90L	D	E		3500000008						
07323−0644		20.7	34	224+ 6		44	35	99	2	.25L	.50L	.49L	1.61	D	MC		8501000010						
07324−0455		29.5	52	222+ 7		62	9	100	3	.51	.25L	.40L	1.17L	D	B		0600000000						
07325−0211		35.1	8	220+ 9		64	11	99	2	.35	.25L	.40L	1.12L	F	D		0600000000						
07329−0613		54.1	55	224+ 7		61	7	100	3	.72	.27L	.40L	1.02L	B	BB I		6500000000		1	39	OI−055	71	1415
07329−0655		54.5	47	224+ 6		48	15	101	4	.25L	.25L	.40L	2.48	C	KB		8480000120						
07333−0359		20.9	16	222+ 8		58	34	101	2	.25L	.25L	.40L	1.66	D	L E		3500000130	8					
07334−0827		27.4	36	226+ 6		51	7	100	3	.61	.26L	.40L	1.00L	B	BE		0600000000						
07334−0327		27.7	40	221+ 8		28	8	100	3	1.17	.27	.40L	1.00L	BE	BC	1	3600000000						
07335−0703		34.3	10	224+ 7		27	20	101	4	.25L	.26L	.40L	2.60	C	GJB		8401000140	8					
07336−0620		38.5	5	224+ 7		62	29	101	3	.25L	.54L	.40L	1.55	C	M E		9500000000						
07336−0359		41.6	41	222+ 8		31	17	100	3	.25L	.25L	.40L	1.53	C	HFD		9600000230	8					
07337−0605		46.6	1	224+ 7		73	7	101	4	.46	.25L	.40L	3.94L	C	CI		7300000008						
07338−0811		51.5	57	225+ 6		24	6	100	3	5.53	1.45	.40L	1.00L	BC	AAH	6	0600000000		5	13	134883 K2	4	63
07340−0455		1.2	26	223+ 8		47	24	101	2	.99L	.25L	.45L	2.57	D	G EE		1500000020						
07343−0417		20.7	34	222+ 8		50	20	100	3	.25L	.25L	.40L	1.63	C	DI C		9500000000						
07343−0142		20.7	59	220+ 9		37	9	100	3	.25L	.49	1.66	1.93	CCC	I BAB		1500000000						
07344−0404		27.8	45	222+ 8		100	27	99	2	1.41L	.28L	.40L	1.33	C	JC		9500100120						
07346−0653		37.0	1	224+ 7		97	26	101	3	.26L	.25L	.40L	1.34	C	D		7600000000						
07346−0557		41.6	33	224+ 7		67	16	101	2	.26	.26L	.40L	3.86L	C	DKJ		9500000008						
07347−0359		46.2	49	222+ 8		62	8	100	3	.98	.25:	.40L	1.00L	BE	AG	0	9600100000		3	13	134899 F5	18	51
07349−0514		54.5	30	223+ 8		23	6	101	4	1.14	.29	.40L	3.20L	BC	AC	2	5500000008						
07349−0932		55.3	1	227+ 6		26	6	100	3	.32	2.33	9.45	7.59	CBCC	FAAA	0	0300000000		1	11	PK 226+ 5.1	7	
07349−0113		56.9	28	219+10		31	11	100	3	.57	.27L	.40L	1.00L	B	BD		1500000000						
07349−0155		57.8	23	220+ 9		36	7	100	3	2.23	.57	.40L	1.00L	BC	AA	3	0600000000		1	13	134902 K5	8	80
07350−0343		0.4	20	222+ 8		81	10	99	2	.34	.25L	.40L	1.39L	C	C J		5500000000						
07350−0416		0.4	18	222+ 8		38	23	100	3	.25L	.25L	.40L	1.49	C	IE		9501000150	8	1	32	X0734−042	102	8
07350−0751		1.8	44	225+ 6		47	13	102	2	.23	.25L	.40L	1.00L	C	B C		3501000000						
07352−0942		13.5	37	227+ 6		62	12	99	2	.37	.25L	.40L	1.08L	C	E		0501010000		1	13	134907 K0	20	77
07353−0526		22.2	9	223+ 8		101	3	100	3	.37	.25L	.40L	4.72L	C	CF F		5500000008						
07354−0417		26.3	18	222+ 8		62	24	100	3	.25L	.26L	.40L	1.60	C	C		9581100040						
07354−0320		26.3	52	221+ 9		26	7	100	3	2.26	.53	.40L	1.00L	BC	AB	0	1500000000		2	13	134919 K5	1	81
07354−0750		28.9	55	225+ 7		42	10	100	3	.66	.22:	.40L	1.00L	BF	BE	0	3500000000		1	13	134921 K5	5	85
07355−0535		32.9	38	223+ 8		24	6	100	3	3.63	.98	.40L	3.60L	BB	AAI L	0	4500000008		3	4	TMSS −10172	31	28
07355−0800		34.3	37	226+ 7		67	8	100	3	.49	.25L	.40L	1.00L	C	B K		3500000000		1	13	134924 G5	33	68
07356−0419		39.3	9	222+ 8		83	34	102	2	.30L	.25L	.40L	1.64	E	E F		9500100260	C					
07357−0741		42.2	37	225+ 7		33	6	100	3	1.04	.36	.40L	1.00L	BD	AB I	1	2500000000						
07358−0556		51.0	26	224+ 8		39	23	100	3	.25L	.54L	.40L	1.34	C	M B		9600000030	8					
07358−0832		52.9	17	226+ 6		36	7	100	3	1.12	.40	.40L	1.01L	BD	AB I	0	1500001000						
07359−0448		57.6	6	223+ 8		31	7	100	3	2.35	1.23	.40L	1.00L	BC	AAH	0	7600000000						
07361−0654		6.4	45	225+ 7		60	10	100	3	.43	.25L	.40L	1.00L	C	CJ		3600000000						
07361−0908		11.6	2	227+ 6		32	7	101	3	.46	.25L	.40L	1.06L	C	BD		2500010000						
07363−0239		19.1	54	221+ 9		73	8	101	4	.43	.25L	.40L	1.28L	C	CH		0500000000						
07363−0838		21.4	21	226+ 6		64	8	99	2	.43	.25L	.40L	1.00L	C	B		3501000000						
07363−0008		23.3	44	219+10		27	8	100	3	4.74	1.23	.40L	1.00L	BC	AAD	0	0500001000		2	13	134937 MA	2	75
07365−0034		32.5	42	219+10		36	8	100	3	1.00	.31L	.40L	1.00L	D	ACG		1300000000		2	13	134939 M0	6	88
07365−0859		34.6	36	227+ 6		35	7	100	3	12.01	6.60	1.10	1.00L	BCC	AAAE	0	2500000000	14	2	4	TMSS −10173	25	25
07367−0448		44.4	49	223+ 8		48	8	100	3	.57	.25L	.40L	1.00L	D	BM		4600000000						
07369−0202		56.3	12	220+10		46	8	100	3	.43	.25L	.40L	1.00L	C	BG J		1500000000		1	17	839 N,C5,	10	127
07369−0849		58.6	52	226+ 6		36	12	102	2	.44	.25L	.40L	2.85L	C	C J		2400000000						
07369−0025		59.6	6	219+10		26	7	100	3	3.14	1.22	.40L	1.00L	BC	AAG	2	0600000000		1	2	DO 2293	68	95
07370−0047		3.9	2	219+10		31	7	100	3	1.61	.59	.40L	1.00L	CD	AB	8	1500000000		1	1	GK MON	76	3
07371−0108		6.4	52	220+10		88	14	100	3	.36L	.25L	.56	.97:	CD	BC		2500000100						
07371−0427		11.2	56	223+ 9		34	30	96	2	.25L	.93L	.40L	1.81	D	C D		9501000240	C					
07372−0937		15.5	56	227+ 6		37	8	103	4	.40L	.22	.48	1.24L	DC	BCD		1500000100						
07374−0040		28.4	31	219+10		34	7	100	3	1.48	.46	.40L	1.00L	CD	AB	6	0500002000		1	1	V470 MON	64	3
07374−0328		28.9	50	222+ 9		55	8	100	3	.74	.25L	.40L	1.21L	B	BKK		1500000000		2	13	134954 K2	6	72
07375−0724		31.2	7	225+ 7		44	9	100	3	.37	.25L	.40L	1.06L	E	D		0700000000		1	13	134956 K2	7	87
07376−0939		40.3	59	227+ 6		77	12	101	3	.27	.32L	.40L	1.00L	C	HE		2500000000						
07379−0105		57.7	8	220+10		42	6	101	4	1.11	.29	.40L	1.00L	BD	AD	6	2500000000						
07383−0933		19.0	37	227+ 6		83	14	105	2	.24	.29L	.40L	1.13L	D	CI		1500000000						
07383−0035		21.5	1	219+11		75	9	100	3	.45	.27L	.40L	1.01L	D	CJH		0500000000		1	13	134973 K5	8	88
07385−0220		31.3	37	221+10		59	8	100	3	1.10	.31L	.40L	1.00L	B	AB		1500000000						
07385−0150		31.6	38	220+10		88	19	55	3	.25L	.25L	.40L	1.21	C	GB		2501000000						
07385−0815		35.1	38	226+ 7		41	5	103	4	.60	.28L	.40L	1.27L	B	BD		1500000000		1	13	134981 K2	20	85
07385−0621		35.3	6	224+ 8		49	21	100	3	.25L	.25L	.40L	1.84	C	B		8600000000						
07386−0422		38.1	30	223+ 9		58	6	101	3	.52	.25L	.40L	1.00L	B	BF L		6600000000						
07387−0344		44.7	37	222+ 9		37	8	101	3	.25L	.35L	2.98	6.06	CC	HEAA		7480000000						
07387−0454		46.8	0	223+ 9		69	17	99	2	.27L	.28L	.40	1.46:	DE	EB		3600000000						
07388−0926		51.2	1	227+ 7		19	5	102	4	10.23	2.37	.45	1.00L	ABB	AABJ	0	1500000000	17	4	13	134986 K0	1	40
07389−0905		59.6	50	227+ 7		21	5	102	4	1.66	.43	.40L	1.00L	BB	AB	1	2400000000		1	13	134989 MA	4	85
07390−0324		2.8	33	222+ 9		53	8	99	2	.38	.25L	.42L	1.00L	C	B F		4501000000						
07391−0649		7.9	54	225+ 8		46	27	100	2	.64L	.25L	.40L	2.47	F	J ID		3600000330						
07392−0427		13.5	43	223+ 9		55	7	101	3	.44	.25L	.40L	1.00L	B	AC E		5600010100						
07393−0403		18.5	30	222+ 9		23	6	101	3	28.09	10.25	1.54	1.00L	BBC	AAA	0	4601000000	16	4	3	RAFGL 1169	3	13
07393−0234		18.8	8	221+10		45	11	101	3	.25L	.25L	1.26	2.88	CC	JAB		0400000000		1	12	ZG 739−02	54	153
07393−0628		20.7	19	225+ 8		31	29	99	2	.25L	.29L	.40L	2.04	C	NHKE		3600000350	C					
07393−0109		21.1	22	220+11		73	9	100	3	.33	.25L	.40L	1.00L	C	CKK		2500010000		1	16	03692	52	1300
07396−0259		38.0	35	222+10		60	8	101	3	.37	.25L	.40L	1.00L	C	CN		0500000000						
07397−0324		43.9	10	222+10		81	8	101	3	.68	.25L	.40L	1.15L	C	B		4500000000		1	13	135000 K5	22	85
07397−0609		45.6	56	224+ 8		88	28	102	2	.25L	.25L	.40L	1.76	D	ID		4600100000						
07399−0724		58.2	28	226+ 8		89	12	102	2	.33	.25L	.40L	6.43L	C	C		9500000008		1	13	135008 K5	19	85
07399−0658		59.1	13	225+ 8		46	14	103	3	.25L	.25L	.33	6.20:	CD	KFD		9581000568						
07400−0223		0.6	57	221+10		99	12	101	3	.33L	.25L	.74	1.00L	C	EBF		1500000000						
07400−0606		5.4	37	224+ 8		79	9	101	3	.71	.25L	.40L	1.16L	B	BE		9700100000						
07400−0201		6.0	56	221+10		32	7	101	3	2.73	.67	.40L	1.00L	CC	AB	1	2500000000		1	13	135012 A2	2	88
07401−0955		8.6	31	228+ 7		30	5	102	4	1.58	.55	.40L	1.00L	CC	AAJ	4	1600000000						
07403−0628		19.1	42	225+ 8		52	21	103	3	.25L	.25L	.40L	1.81	C	HC		9600000000						
07404−0613		24.9	51	225+ 8		34	25	102	2	.25L	.53L	.40L	1.30	D	B		9700000000						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
07407−0638	45.8	56	225+ 8	64	18	102	4	.25L	.25L	.40L	1.93	D	D B		9601000008								
07407−0342	46.7	54	222+10	44	40	99	2	.25L	.66L	.40L	1.30	E	I		3501000000								
07408−0445	50.2	58	223+ 9	61	11	101	3	.36	.29L	.40L	1.00L	D	FE		1600000000								
07408−0210	53.4	47	221+10	63	7	101	3	.83	.33L	.40L	1.00L	D	BD		1500000000			1	1	V471 MON		15	3
07409−0718	55.5	27	226+ 8	41	5	103	4	.54	.25L	.40L	9.33L	B	BE		9501000028			1	13	135029 K5		9	88
07411−0113	7.1	47	220+11	26	10	101	3	.75	.70L	.40L	1.16L	B	BK J		0500000000			1	13	135031 K2		44	81
07411−0649	8.0	55	225+ 8	42	24	104	2	.84L	.27L	.40L	2.23	E	F B		9601000008								
07411−0435	8.9	18	223+ 9	66	8	101	3	.49	.25L	.40L	1.06L	B	B F		4600000000			1	13	135034 G5		6	67
07411−0148	*9.8*	*9*	*221+11*	*34*	*7*	*101*	*3*	*3.10*	*1.25*	*.43L*	*1.00L*	*BC*	*AAF*	*1*	*1501000000*			1	16	*03706*		*33*	*1400*
07412−0611	13.3	27	225+ 9	34	6	101	4	.35	.25L	.40L	1.53L	B	BI		9600010000			1	13	135035 K5		17	87
07413−0250	21.3	12	222+10	77	8	101	3	.55	.25L	.40L	1.00L	B	BI		0500000000								
07413−0742	22.7	52	226+ 8	56	33	104	2	.25L	.64L	.40L	1.88	D	F		8601000020		8						
07414−0709	26.1	21	225+ 8	33	11	103	3	.25	.25L	.40L	7.23L	C	GDM		9500000028			1	13	135039 K0		7	81
07414−0533	28.2	13	224+ 9	77	10	101	3	.31	.25L	.40L	1.25L	F	D		5600000000			1	13	135040 K2		19	85
07415−0601	31.7	17	225+ 9	31	4	102	4	.71	.26L	.40L	1.16L	B	BC		9700001000								
07415−0626	33.3	21	225+ 9	32	9	103	4	.64	.23:	.40L	1.40L	DC	BB G	3	9702010000								
07415−0519	35.2	33	224+ 9	45	28	101	3	.25L	.25L	.40L	1.12	D	K D		7600000000								
07416−0017	38.8	17	219+12	36	7	101	3	.62	.25L	.40L	1.00L	C	BNBK		1500110000								
07416−0011	39.7	51	219+12	37	8	101	3	.67	.24:	.40L	1.00L	DE	BG	2	1500110000								
07417−0208	43.0	7	221+11	72	12	101	3	.36L	.25L	.63	1.00L	C	E BF		1500000000								
07418−0914	50.1	44	227+ 7	93	12	103	3	.29	.25L	.40L	1.57L	C	C F		0500000000			1	13	135047 K5		8	88
07418−0748	51.2	50	226+ 8	61	7	103	3	.46	.25L	.40L	1.39L	B	BH F		5600100000								
07418−0421	52.7	15	223+10	92	36	100	2	.44L	.55L	.40L	1.84	C	E		7601000030		8	1	32	X0741−043		46	8
07419−0411	55.9	49	223+10	43	19	101	4	.44L	.25L	.38	1.72	CC	GEC		6500000100								
07420−0755	3.3	5	226+ 8	108	40	104	2	.26L	.75L	.40L	1.03	D	L G		4600100000								
07420−0646	3.5	8	225+ 9	41	19	103	3	.25L	.25L	.40L	2.85	C	MH B		9402000038		8						
07422−0233	13.5	60	222+11	59	11	101	3	.25L	.25L	.79	1.83	CD	LLCB		0480000000								
07423−0816	22.4	20	227+ 8	57	8	103	3	.64	.31L	.40L	1.00L	B	BE		2600000000			1	13	135057 K5		22	85
07424−0112	24.3	35	220+11	65	11	101	3	.47	.25L	.40L	1.18L	C	C		0400000000			1	13	135058 +++		25	81
07424−0525	25.6	47	224+ 9	32	9	102	4	.51	.25L	.40L	1.42L	B	BH M		9600011000								
07425−0338	35.0	55	223+10	25	22	97	4	.25L	.25L	.40L	1.43	C	H C		4500010200								
07426−0026	38.7	35	220+12	39	7	101	3	.94	.26	.40L	1.00L	BD	AC	0	1500001000			1	13	135061 M0		2	90
07426−0404	40.7	30	223+10	43	9	102	4	.39	.25L	.40L	1.00L	C	C		5501020000		1						
07427−0555	42.9	52	225+ 9	90	32	102	2	1.75L	.46L	.40L	1.55	F	N E		8681000000								
07427−0419	43.4	55	223+10	24	6	102	4	1.10	.30L	.40L	1.22L	C	AGK		9600000000			1	13	135062 K5		4	68
07427−0436	47.6	46	223+10	36	4	102	4	1.02	.32	.40L	1.16L	BD	AC	0	8600000000								
07430−0511	5.1	17	224+10	54	30	100	3	.25L	.26L	.40L	1.58	C	D		9600000010								
07431−0725	7.0	9	226+ 8	75	9	103	3	.33	.25L	.40L	1.24L	C	C		8600010000								
07431−0959	7.8	37	228+ 7	57	8	103	3	.45	.25L	.40L	1.00L	C	DD		0500010000								
07431−0204	8.7	47	221+11	30	7	102	4	.69	.26L	.40L	1.00L	B	AD I		0500000000			1	13	135070 M0		9	93
07431−0220	9.5	44	221+11	41	8	101	3	.63	.25L	.40L	1.00L	D	BK I		0500000000								
07433−0706	22.8	29	226+ 9	48	15	104	2	.25	.25L	.40L	1.37L	C	E H		8601000000			1	13	135075 K2		4	87
07435−0855	30.5	36	227+ 8	51	8	103	3	1.04	.39	.40L	1.00L	BD	AB	7	0500000000								
07435−0015	31.4	56	220+12	22	6	101	3	4.69	1.91	.37:	1.00L	CBC	AAE	6	0500001000			1	1	HZ MON		30	3
07435−0124	33.5	44	221+11	32	8	101	3	.62	.25L	.40L	1.00L	B	B		1400000000								
07435−0638	35.7	58	225+ 9	27	7	103	3	4.96	1.30	.40L	1.03L	BC	AAF	4	2600000000			5	13	135079 K2		4	56
07436−0512	36.1	35	224+10	20	3	100	4	.25L	.25L	.40L	2.80	D	HB		9600000330		C						
07436−0610	40.1	12	225+ 9	28	8	103	3	13.01	7.80	1.07	1.00L	BBC	AAB	1	5701000000	27							
07437−0452	47.1	35	224+10	76	35	104	2	.26L	.25L	.41L	2.66	D	HC		9604000330		C	1	32	X0743−048		67	12
07440−0519	3.2	21	224+10	39	6	103	3	.70	.25L	.40L	1.09L	B	BJ MJ		8700000000			1	13	135085 K2		3	82
07442−0544	14.0	42	225+ 9	57	33	102	2	.25L	.37L	.40L	1.29	D	J D		9600000000								
07443−0003	18.0	55	220+12	59	8	101	3	.70	.26L	.40L	1.42L	B	BEI I		0400010000			1	2	DO 2321		53	98
07444−0745	26.3	2	226+ 9	26	8	103	3	4.71	2.21	.41L	1.00L	BB	AAD	3	0500000000			1	16	03730		22	1300
07445−0802	35.9	2	227+ 8	50	8	103	3	.48	.26L	.40L	1.00L	B	CFJ I		0500000000								
07447−0002	43.5	40	220+12	46	12	101	3	.25L	.25L	.96	1.77	CC	KAC		0400000000								
07447−0406	45.1	5	223+10	42	7	103	3	.55	.30L	.40L	1.06L	B	AD		2400000000			1	13	135100 M3		2	87
07447−0557	47.5	6	225+10	89	16	102	2	.30	.25L	.40L	1.39L	C	C G		6600000000								
07450−0049	3.8	24	220+12	91	12	102	2	.25	.25L	.40L	1.50L	C	D		0500000000								
07451−0220	10.1	38	222+11	25	5	102	4	2.13	1.10	.40L	1.00L	BB	AAJ	1	0500010000								
07454−0432	28.7	26	224+10	95	26	104	2	.25L	.25L	.41L	1.90	D	C		9600000000								
07454−0228	29.9	12	222+11	35	5	103	3	3.42	1.13	.40L	1.00L	BC	AALI	0	0500000000								
07462−0134	17.2	40	221+12	32	8	103	3	.25L	.25L	1.32	2.63	CC	EAB		1400000000			1	12	ZG 746−01		81	155
07463−0148	22.5	51	221+12	38	12	102	2	.32	.29L	.40L	1.09L	C	DE		1500000000			1	13	135130 M0		17	90
07464−0245	29.3	2	222+11	62	9	103	2	.32	.40L	.40L	1.00L	E	CE		1500000000			1	13	135131 A0		7	85
07465−0552	30.6	40	225+10	70	21	103	3	.25L	.29L	.40L	1.70	C	DNC		9600000010								
07465−0507	32.8	4	224+10	29	8	103	3	3.64	1.10	.40L	4.03L	BC	AAB	0	9400000108								
07466−0356	36.7	44	223+11	59	8	103	3	.41	.25L	.40L	1.14L	B	C		3500000000								
07466−0431	41.1	54	224+11	90	15	102	2	.32	.25L	.40L	1.11L	C	B		9600010000			1	13	135135 K0		30	78
07471−0901	9.7	30	228+ 9	59	7	103	3	.52	.25L	.40L	1.14L	B	BF		0400000000								
07472−0954	13.0	16	229+ 8	38	6	104	3	.78	.29:	.40L	1.01L	BD	BFL	0	5500100000								
07472−0949	15.2	11	229+ 8	60	9	104	3	.42	.25L	.40L	1.22L	B	BE I		3500100000			1	13	135143 K2		4	85
07472−0550	17.7	34	225+10	62	24	103	3	.25L	.27L	.40L	1.67	C	I E		9500010230								
07473−0429	20.9	42	224+11	92	37	104	2	.25L	.78L	.40L	1.33	C	J F		7600000110								
07474−0827	26.0	11	227+ 9	23	6	103	3	4.07	1.03	.42L	1.00L	BC	AAM	0	0500002000		2	2	13	135149 MA		2	81
07475−0045	31.3	18	221+13	29	6	103	3	3.28	.74	.40L	1.00L	BE	AA N	1	4500000000			2	2	DO 2331		83	100
07475−0133	34.9	17	221+12	70	8	103	3	.53	.25L	.40L	1.26L	B	A K		0500000000			1	13	135154 K0		2	80
07475−0908	35.6	54	228+ 9	66	7	103	3	.75	.27L	.40L	1.00L	B	AE		0500000000			1	13	135153 K5		15	85
07476−0936	41.2	6	228+ 8	55	13	103	3	.29L	.25L	.49	1.17L	E	D		3600100000								
07477−0903	46.7	23	228+ 9	30	6	103	3	5.39	1.20	.41L	1.00L	CC	AAK	3	0500000000			3	13	135158 K2		5	57
07478−0942	52.3	54	229+ 8	60	28	105	2	.25L	.25L	.40L	1.41	D	C		3500100010								
07480−0559	5.8	15	225+10	27	24	103	3	.25L	.51L	.40L	1.89	C	K D		9501000240		4						
07481−0431	7.7	22	224+11	60	27	102	2	.41L	.25L	.40L	1.48	D	F C		5500000000								
07481−0654	11.3	25	226+10	49	8	103	3	.44	.25L	.40L	1.19L	B	C		1700000000			1	13	135165 K5		8	87
07482−0051	16.2	8	221+13	48	34	102	2	.25L	.25L	.40L	1.57	C	D		6401000000								
07483−0114	18.6	15	221+13	29	7	103	3	1.18	.39L	.40L	1.00L	C	AEF		6600000000			2	13	135167 K5		8	87
07483−0950	18.9	29	229+ 8	72	19	104	3	.26L	.25L	.40L	2.06	C	C		3500000000								
07483−0458	19.5	1	224+11	52	7	103	3	.57	.26L	.40L	4.65L	B	BN		3300011008			1	13	135168 K0		11	85
07484−0640	26.1	20	226+10	65	9	103	3	.36	.25L	.40L	4.77L	C	C		9500000008								
07487−0229	42.6	29	222+12	27	8	103	3	44.35	14.41	2.81	1.42	DCCC	AAAA	9	0500000000	42		4	3	RAFGL 1199		25	8
07487−0444	45.9	57	224+11	29	29	13	3	.25L	.25L	.40L	1.67	C	HE		6500000460		4						
07488−0504	49.7	7	225+11	76	9	104	2	.76	.28L	.40L	4.83L	C	A		1300001008			1	13	135179 M0		4	88
07488−0713	52.6	5	226+10	49	18	105	2	.70L	.55L	.38	1.51L	F	E		0600000000								
07490−0536	4.7	42	225+11	54	32	102	2	.25L	.35L	.40L	2.13	D	J E		9500000350		8	1	32	X0749−056		81	8
07491−0214	10.9	21	222+12	44	8	103	3	.99	.53	.40L	1.00L	BD	AB	0	0500001000								
07492−0240	13.1	23	222+12	49	8	103	3	.49	.25L	.40L	1.00L	B	B		0500000000			1	13	135182 K8		8	88
07494−0600	25.8	48	225+10	78	22	103	3	.25L	.27L	.40L	2.23	D	EI C		9600000038								
07494−0307	26.9	45	223+12	46	11	103	3	.26L	.25L	.67	1.04L	C	CD		2600000000								
07496−0346	38.2	27	224+12	71	13	103	3	.35L	.25L	.56	1.36L	D	I HCB		0500000000								
07496−0333	38.7	33	223+12	74	11	104	2	.29	.25L	.40L	1.40L	C	C		0500000000								
07496−0637	40.8	10	226+10	30	6	103	3	1.61	.92	.40L	3.97L	CC	AA	0	9500000008								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty										VAR	LRS	S2					
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*		#	CAT	Name Type	Sep (″)	Mag
										(Jansky)												
07496–0705		40.9	29	226+10	50	11	105	2	.36	.25L	.48L	1.00L	D	DI L		0700010000						
07497–0321		46.3	14	223+12	22	7	103	3	5.10	3.62	.51	1.00L	BBC	AAB	4	0600000000						
07497–0942		47.4	41	229+ 9	93	30	105	2	.76L	.64L	.40L	1.66	D	D		7601000030		8	1	32	X0749–097	37	8
07498–0715		50.9	27	227+10	76	8	104	2	.31	.25L	.91L	1.00L	C	C M		0600010000			1	13	135193 K5	33	90
07499–0931		54.3	48	229+ 9	25	8	104	3	1.32	.64	.40L	1.00L	BC	AAE	2	7600000000						
07499–0459		56.3	16	225+11	47	7	103	3	1.91	.58	.40L	1.00L	BC	AB	0	0500110000						
07500–0009		0.4	45	220+13	102	34	103	2	.28L	.33L	.40L	.92	E	D L		2600000000						
07500–0308		3.4	25	223+12	95	10	104	2	.62	1.05L	.40L	1.46L	D	BM		3500000000						
07500–0229		3.7	28	222+12	30	6	103	3	6.33	1.70	.40L	1.00L	BB	AAG	2	3601001000			3	13	135198 MA	1	77
07501–0941		8.4	17	229+ 9	37	26	104	3	.25L	.25L	.40L	1.58	C	ELD		6680000030		8					
07501–0208		9.3	53	222+13	75	8	103	3	.53	.26L	.40L	1.00L	B	BGN		0600000000			2	13	135201 K5	15	86
07501–0547		10.9	55	225+11	34	10	103	3	.38	.25L	.40L	1.00L	C	CH		9700000000							
07502–0459		14.2	6	225+11	45	9	104	2	.44	.25L	.40L	1.03L	E	DM		0500110000							
07502–0928		16.2	47	229+ 9	39	24	104	3	.25L	.25L	.40L	2.24	C	G D		5500000010							
07503–0517		19.0	48	225+11	63	8	103	3	.54	.25L	.40L	1.07L	C	C H		1600000000			3	13	135205 F2	11	57
07504–0556		24.5	58	226+11	59	20	103	3	.25L	.25L	.40L	1.47	C	LE C		9600000000							
07504–0953		24.9	53	229+ 9	61	8	104	3	.61	.25L	.40L	1.08L	B	BJ		6500000000							
07505–0444		34.0	36	224+11	58	11	102	2	.38	.37L	.40L	1.00L	C	BD		3500000010			1	13	135213 K5	13	90
07506–0345		37.1	39	224+12	34	7	103	3	.50	1.18	.71	1.21L	CEF	BABH	1	0500010000							
07506–0124		38.8	50	222+13	53	8	103	3	.75	.29L	.40L	1.00L	B	AD		6500000000							
07507–0736		45.3	5	227+10	39	7	103	3	.25L	.56	1.09	.77:	CCE	LBAF		0600000000							
07508–0402		48.3	28	224+12	31	7	103	3	1.87	.88	.40L	1.00L	BC	AA	0	0510001000							
07508–0609		48.8	9	226+11	70	9	105	2	.42	.25L	.40L	2.85L	C	CI L		9500100008							
07508–0754		49.4	55	227+10	27	7	103	3	17.79	8.70	1.66	1.00L	BCC	AAAI	4	1500000000	27		3	13	135215 M8	9	91
07509–0206		55.5	36	222+13	73	8	103	3	.66	.25L	.40L	1.13L	B	AK		1500000000			1	13	135218 K5	11	87
07510–0940		1.3	25	229+ 9	32	6	104	3	1.50	.43	.40L	1.00L	BC	ABG	0	5600000000							
07513–0618		18.1	38	226+11	35	6	103	3	11.87	7.46	.71	2.11L	BBC	AABE	3	9610000008			2	4	TMSS –10183	40	28
07515–0410		31.8	17	224+12	44	7	103	3	2.27	.62	.40L	1.00L	BC	AC	0	0500002000		2	2	13	135229 MA	15	82
07515–0247		33.6	16	223+13	81	34	102	2	.25L	.25L	.40L	1.18	D	C		4501000130		8					
07515–0911		35.0	39	229+ 9	73	8	104	3	.42	.25L	.40L	1.00L	B	B M		1500000000			1	13	135231 K0	24	85
07517–0032		46.6	9	221+14	60	8	103	3	.42	.25L	.40L	1.00L	D	D		1500000000			1	16	03799 M5	16	114
07521–0744		7.3	6	227+10	28	6	104	3	2.85	.77	.40L	1.00L	BC	AAE	0	1600002000		2					
07524–0938		29.2	18	229+ 9	29	8	104	3	.74	.30:	.40L	1.00L	BD	AD E	1	1600000000			1	1	V473 MON	54	3
07526–0401		39.9	51	224+12	78	14	102	2	.27	.54L	.40L	1.12L	C	BF		0500000000							
07526–0643		41.2	2	226+11	56	20	103	3	.25L	.25L	.40L	1.79	D	B		9600000018							
07527–0326		43.7	8	224+12	51	8	103	3	1.01	.24:	.40L	1.00L	CE	AD	4	0500001000			1	2	DO 2360	67	96
07531–0534		6.9	30	226+11	32	28	13	3	.25L	.25L	.40L	1.39	C	H D		1500000020		8					
07532–0303		13.6	54	223+13	44	6	103	3	1.39	.46	.40L	1.00L	CE	AB	2	0400000000			1	17	950 N,C6–	3	127
07534–0623		25.5	33	226+11	84	7	103	3	.37	.28L	.40L	3.40L	C	BF		9500010008			1	13	135267 K0	21	81
07534–0540		27.7	45	226+12	109	11	103	2	.30	.25L	.40L	1.06L	C	D M		1500000000							
07536–0735		41.5	22	227+11	55	7	103	3	.58	.25L	.40L	1.00L	B	BE		2600000000							
07538–0640		52.0	2	227+11	26	7	103	3	.66	1.26	3.15	2.57	DBCC	BAAB	4	9600010008							
07538–0910		53.5	20	229+10	54	10	105	2	.49	.25L	.40L	1.05L	C	C		0600000000							
07543–0257		20.4	57	223+13	68	14	103	3	.29L	.25L	.60	1.08L	C	BD		0401000000							
07543–0935		21.2	31	229+10	43	7	105	2	.86	.31:	.40L	1.00L	CF	BE	0	0600000000							
07543–0038		21.4	25	221+14	61	11	103	2	.30	.25L	.40L	1.00L	C	D		0500120000		1					
07543–0035		23.0	11	221+14	98	12	102	2	.31	.26L	.40L	1.49L	C	C		0500120000		1					
07543–0319		23.4	16	224+13	72	9	104	2	.42	.25L	.40L	1.14L	C	CJ		0401000000			1	13	135287 K0	12	75
07545–0717		35.3	10	227+11	93	19	104	3	.25L	.27L	.40L	1.79	C	MK C		2601000010							
07548–0001		51.8	26	221+15	45	7	103	3	.63	.37	.40L	1.00L	BD	AB	1	1500000000							
07549–0110		56.5	35	222+14	30	7	103	3	1.93	.45	.40L	1.00L	BE	ABFJ	0	0500000000			2	13	135296 MA	1	80
07549–0722		56.5	36	227+11	93	35	103	2	.38L	.26L	.40L	1.21	C	K E		2600000010							
07549–0248		56.8	47	223+13	56	6	103	3	.98	.20:	.40L	1.00L	BE	AE	0	0501010000			2	13	135295 K5	4	77
07550–0435		3.6	18	225+12	104	9	103	3	.33	.25L	.40L	1.00L	C	C F		0500010000							
07551–0032		10.0	57	221+14	18	6	103	3	15.11	3.90	.87	1.00L	DCC	AAAI	9	1500000000	44						
07552–0714		13.8	43	227+11	97	23	105	2	.25L	.60L	.40L	1.61	D	F B		7600000008							
07553–0627		22.6	57	227+12	67	8	103	3	.55	.30L	.40L	3.96L	B	BCJ		5400000008			1	13	135300 K5	12	76
07554–0907		27.3	51	229+10	31	6	104	3	28.69	10.49	1.35	1.00L	DCC	AAA	9	8600000000							
07556–0929		40.2	59	229+10	47	7	104	3	.80	.26L	.40L	1.00L	B	BD		4600000000			2	13	135311 K5	2	86
07558–0716		53.9	42	227+11	73	28	105	2	.25L	.25L	.40L	2.33	D	DHH		9600000030		8					
07560–0347		0.7	4	224+13	52	7	103	3	.65	.38	.49L	1.00L	CD	BAK	2	0300121000		1					
07560–0344		5.8	8	224+13	62	8	103	3	.61	.25L	.40L	1.00L	B	BF		0300121000		1	1	13	135318 K2	16	80
07561–0143		9.6	35	222+14	39	6	103	3	1.20	.33L	.40L	1.00L	B	AF		0400000000			1	2	DO 2372	43	95
07562–0654		17.3	1	227+12	32	8	103	3	1.69	.79	.40L	1.00L	BC	AA	0	9600000000							
07562–0447		17.9	48	225+13	89	9	103	2	.61	.25L	.40L	1.33L	C	B K		0400010000			1	13	135322 K5	10	83
07563–0114		20.0	22	222+14	27	5	103	3	9.28	6.04	.98	1.00L	BBE	AABJ	2	0500000000							
07563–0246		20.6	27	223+14	48	6	103	3	.55	.20:	.40L	1.00L	CF	BH	0	0500000000			2	13	135324 K0	4	90
07563–0713		21.9	53	227+11	34	29	105	2	.25L	.25L	.40L	1.47	D	CF		9700000130		8					
07564–0421		29.9	51	225+13	27	7	103	3	4.65	1.55	.40L	1.00L	BC	AAF	6	0400000000			1	1	BC MON	5	3
07565–0912		30.7	45	229+10	74	18	104	3	.25L	.26L	.40L	2.55	C	DKB		8500000010							
07565–0030		33.6	2	221+15	25	8	103	3	.25L	.55	2.70	6.24	DCC	I BAA		0200002000		2	3	9	U04141	36	141
07565–0846		33.9	3	229+11	46	34	105	2	.27L	.50L	.40L	2.06	D	JE		8600000230		C					
07565–0402		34.0	36	225+13	89	15	103	3	.42L	.25L	.47	1.50:	CD	CB		0300000000							
07566–0515		36.1	18	226+12	30	7	103	3	2.31	.86	.40L	1.24L	BC	AA K	1	0400001000							
07566–0452		39.0	15	225+13	50	10	103	3	.25L	.25L	.82	1.62	CC	BB		0400000000							
07567–0556		43.4	31	226+12	44	8	105	2	.50	.28L	.40L	1.00L	C	BE		2600000000							
07567–0749		47.9	44	228+11	62	19	104	3	.25L	.25L	.40L	2.14	D	LB		9600100038							
07568–0856		53.4	56	229+11	112	28	103	2	.25L	.30L	.40L	1.97	D	HE		8600000010							
07569–0917		58.5	14	229+10	35	7	104	3	1.71	.54	.40L	1.21L	BC	AB	1	8600100000			1	13	135339 MB	3	90
07570–0602		1.3	47	226+12	61	9	103	3	.59	.25L	.40L	1.22L	C	BD		3501010000							
07570–0826		4.7	12	229+11	35	7	104	3	2.17	.60	.40L	1.11L	BC	AAMF	3	3700001000							
07571–0912		8.2	12	229+11	73	22	104	3	.25L	.25L	.40L	2.30	C	JH F		8500100230		8					
07571–0430		11.3	43	225+13	81	18	103	2	.31L	.25L	.43	1.17L	C	D D		0400000000							
07572–0332		14.9	33	224+13	23	7	103	3	6.27	1.50	.40L	1.00L	BC	AAG	0	0300000000			3	13	135345 K0	12	50
07574–0139		26.6	33	223+14	30	8	103	3	.38	.25L	.40L	1.00L	B	CK		0400010000			1	13	135349 K0	5	80
07576–0344		36.2	35	224+13	55	9	103	3	.41	.25L	.40L	1.00L	C	B G		0400010000							
07577–0849		42.4	7	229+11	50	8	104	3	.86	.30:	.40L	1.28L	BD	ADN	0	8600001000			1	16	03850 M	9	115
07578–0319		53.0	53	224+14	81	12	104	2	.25	.25L	.40L	1.13L	C	C		0401001000			2	13	135357 K5	33	90
07579–0842		59.7	21	229+11	71	20	104	3	.25L	.31L	.40L	2.04	C	JJB		6600000030							
07580–0714		5.0	17	228+12	29	6	104	3	3.23	.85	.40L	1.00L	BC	AAC	1	6701002100		2					
07581–0332		9.5	3	224+14	71	13	103	3	.27L	.25L	.78	.88:	CD	HCE		0300000010							
07581–0233		11.4	15	223+14	44	10	103	3	.51	.25L	.40L	1.00L	B	B		0500000000							
07582–0244		13.0	36	224+14	49	9	103	3	.44	.32L	.40L	1.00L	B	BI		0400000000			4	13	135368 B3P	3	63
07582–0422		15.9	49	225+13	60	9	104	2	.96	.31L	.40L	1.30L	C	AD		0401000000			1	13	135370 K5	22	80
07583–0651		18.1	40	227+12	48	8	104	3	.43	.21:	.40L	1.00L	BD	BDH	0	2600000000							
07585–0529		33.3	15	226+13	34	7	103	3	4.33	1.45	.40L	1.00L	CC	AA	3	3500000000			2	1	BD MON	3	4
07585–0616		35.4	45	227+12	48	7	104	3	.75	.28L	.40L	1.04L	B	BBF		2600000000			1	13	135379 G5	11	65
07586–0707		37.0	55	228+12	65	8	104	3	.74	.25L	.40L	1.10L	B	BBL		4600000000							
07586–0115		40.9	10	222+15	36	7	103	3	17.20	4.00	.57	1.00L	BBC	AAC	2	0400001100	01		5	13	135380 K0	1	48
07587–0814		45.3	22	229+11	45	18	105	2	.22	.70L	.40L	5.57L	C	DI I		9500000008							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
07587−0947		47.4	25	230+11		50	12	104	4	.26L	.25L	.59	1.94:	DF	MCB		7500000050		8	1	*41	07587−0947		3	4
07588−0756		51.9	4	228+12		28	9	104	3	1.89	.81	.40L	4.27L	BC	AA	0	9501101078		8						
07589−0315		57.1	58	224+14		44	9	104	2	.55	.27L	.40L	1.00L	C	BE		0301000000			1	2	DO 2388		54	98
07589−0303		57.3	21	224+14		77	12	104	2	.29	.25L	.40L	1.87L	C	D J		0300000000								
07591−0843		6.1	53	229+11		51	14	104	4	.25L	.25L	.40L	5.08	C	GHKC		9500000028								
07591−0957		6.9	19	230+11		25	6	104	4	4.16	1.18	.30:	1.06L	BCD	AACF	0	7500000000			1	*41	07590−0957		52	7
07592−0944		13.1	1	230+11		41	19	104	4	.43L	.25L	.40L	2.45	C	I MNC		6500000070		8	1	32	X0759−097		135	8
07592−0833		14.0	59	229+11		61	19	104	4	.25L	.27L	.40L	3.06	D	FFD		9501001348								
07592−0827		15.5	1	229+11		34	14	105	2	.31	.25L	.40L	7.25L	E	D		9401000008								
07594−0319		26.8	57	224+14		54	11	105	4	.32L	.25L	.58	1.33:	BD	BB		0200000100								
07595−0208		31.2	30	223+15		66	8	103	3	.70	.25L	.40L	1.00L	B	BG		0500000000			1	13	135397 K5		13	86
07597−0406		44.9	17	225+14		87	19	103	2	.36L	.30L	.33	1.00L	D	KFI		0400000000								
07598−0848		51.0	29	229+11		69	18	104	4	.25L	.25L	.40L	3.65	D	K C		9500000018								
07598−0757		52.5	4	228+12		66	17	104	4	.54L	.25L	.40L	3.31	E	DGCC		9501000208								
07599−0611		58.6	50	227+13		54	8	104	3	.48	.25L	.40L	1.15L	B	CH		2501001000			2	13	135406 G0		2	62
08000−0231		5.5	31	224+15		29	7	105	4	.69	.18:	.40L	1.00L	BE	AI	2	0500000000			1	13	135412 M3		19	90
08002−0159		14.1	11	223+15		22	7	104	2	4.10	1.24	1.95	1.66	BCCC	AAAB	1	0300000000			2	2	DO 2393		8	93
08003−0610		18.2	59	227+13		26	8	104	3	.70	.29L	.40L	1.00L	C	BEK		1500001000			1	13	135416 K0		13	67
08003−0512		20.6	15	226+13		55	8	104	2	.32	.31L	.52L	2.00L	C	DBKM		1400010000								
08003−0736		22.4	2	228+12		94	26	105	2	.35L	.25L	.40L	1.54	D	B		9600000008								
08004−0620		28.6	2	227+13		49	12	104	3	.25L	.25L	.76	1.33	CB	I BE		2500000000								
08006−0341		39.9	13	225+14		64	12	103	3	.39L	.25L	.58	1.14L	C	KFCC		0200000100								
08008−0552		51.8	51	227+13		52	12	104	2	.62	.29L	.40L	1.00L	B	BG I		1500000000			1	13	135425 K5		3	86
08009−0732		54.0	50	228+12		50	23	104	3	.25L	.31L	.40L	2.22	D	ME E		2601000030		8	1	32	X0801−075		125	8
08011−0621		9.2	46	227+13		54	8	104	4	.52	.25L	.40L	1.29L	B	BD		2500000000			1	13	135432 M0		5	90
08012−0818		14.5	38	229+12		47	8	104	3	.99	.28	.40L	4.94L	BE	AC	0	9401000008								
08012−0608		14.8	33	227+13		17	8	104	4	.86	.29:	.40L	1.00L	BF	AD	0	1501000000								
08012−0532		17.0	8	227+13		31	8	104	3	.77	.26L	.40L	1.00L	B	AEC		0400000000			1	13	135437 M0		5	87
08015−0453		32.8	54	226+14		73	14	103	2	.30	.33L	.40L	1.00L	C	CG L		0500000000								
08017−0201		43.3	6	223+15		61	12	103	2	.46	.28L	.40L	1.00L	E	BC		0400000000								
08019−0259		59.9	16	224+15		19	6	105	4	6.71	4.31	1.27	1.00L	BBC	AAA	9	1400110000			1	2	DO 2402		53	123
08021−0255		9.8	51	224+15		40	7	105	4	.59	.13:	.40L	1.00L	BD	BB	0	1400110000								
08023−0516		21.0	8	226+14		27	7	104	4	2.88	.76	.40L	1.00L	BB	ABM	0	0401001000			1	13	135461 M0		4	77
08025−0416		31.5	47	226+14		66	12	104	2	.40	.25L	.40L	1.21L	C	E		0401001000								
08026−0124		37.4	50	223+16		71	16	104	3	.49L	.25L	.42	.93:	CF	FGEE		0400000000								
08027−0043		42.1	55	222+16		56	7	104	4	.70	.27L	.40L	1.00L	B	BG		0500000000								
08029−0551		56.0	59	227+13		56	12	103	2	.93L	.76	.40L	1.89L	F	DB F		0300111000								
08030−0932		0.8	15	230+12		81	13	104	2	.34	.32L	.40L	1.15L	D	BE		0600000000								
08030−0947		1.4	3	231+12		35	8	105	3	1.22	.30	.40L	1.00L	BD	AB	0	1600000000			1	13	135479 K		1	80
08030−0238		1.5	24	224+15		29	10	103	3	.99	.44L	.40L	1.00L	B	AB		0500000000								
08030−0552		2.0	53	227+13		34	11	105	2	.48	.77L	.42L	1.03L	C	BAH		0400111000								
08031−0737		10.5	47	229+13		85	28	105	2	.25L	.28L	.40L	1.60	C	C		1500100000								
08032−0834		14.4	45	229+12		67	13	104	3	.25L	.29L	.54	4.47L	C	FDF		6400000008								
08032−0025		*16.8*	*48*	*222+16*		*41*	*7*	*104*	*4*	*1.04*	*.56L*	*.40L*	*1.00L*	*B*	*AB C*		*0500000000*			*2*	*13*	*135488 K0*		*7*	*65*
08034−0641		25.2	49	228+13		53	8	104	3	.41	.25L	.40L	1.20L	B	BJ		2400000000								
08034−0910		27.1	36	230+12		43	9	104	3	1.56	.45	.40L	1.26L	BC	AB	0	3500011000			1	13	135494 MB		11	90
08034−0734		27.2	28	229+13		43	7	104	3	.58	.28	.40L	1.00L	BD	BCN	2	2600100000								
08036−0124		37.6	60	223+16		88	15	106	2	.35L	.25L	.39	1.03L	C	E		0400000000								
08038−0214		50.4	39	224+15		31	9	103	3	.39	.25L	.40L	1.00L	D	BEI		1400010000								
08038−0934		50.6	17	230+12		52	10	105	2	.72	.32L	.40L	1.26L	C	BC		2600120000		1						
08038−0931		52.7	9	230+12		62	11	105	3	.43	.25L	.40L	1.24L	C	C		3500120000		1	1	13	135501 K0		3	77
08040−0417		1.7	47	226+14		102	17	105	2	.26	.25L	.40L	1.40L	C	C		0400000000								
08040−0449		4.0	42	226+14		31	9	104	3	3.82	1.09	.40L	1.00L	BC	AAJ	0	0400001000			2	13	135507 MA		1	87
08040−0811		*5.7*	*59*	*229+13*		*32*	*9*	*104*	*3*	*1.97*	*1.22*	*.40L*	*3.72L*	*BC*	*AAM*	*2*	*9500000008*								
08043−0130		19.3	2	223+16		63	9	103	3	.28	.29L	.40L	1.00L	C	BH		1400010000			1	13	135514 K0		9	80
08043−0743		23.2	36	229+13		65	18	104	3	.25L	.25L	.40L	2.25	C	J B		4400000040								
08045−0352		34.0	8	225+15		46	10	104	3	.29	.25L	.40L	1.10L	C	D		0300010000			1	13	135519 G5		4	81
08046−0822		37.4	36	229+13		92	21	104	3	.30L	.25L	.40L	2.18	E	GHHC		9500010018								
08046−0444		39.6	43	226+14		48	8	104	3	.57	.25L	.40L	1.00L	B	B K		0400000000								
08047−0708		47.6	54	228+13		25	12	104	3	.28L	.31L	.68	1.29	CC	MFBC		5400000000								
08049−0624		57.6	4	228+14		85	31	105	2	.25L	.25L	.40L	1.54	C	J F		2400000130		8						
08051−0811		8.1	5	229+13		103	29	105	2	.25L	.74L	.40L	1.98	D	G D		9500000018								
08051−0315		10.7	37	225+15		40	9	104	3	6.77	1.80	.43L	1.00L	BC	AAF	0	1400000000			4	13	135530 M0		3	67
08051−0825		*11.5*	*52*	*230+13*		*56*	*14*	*105*	*3*	*.28*	*.25L*	*.40L*	*5.92L*	*C*	*C K*		*9401000008*			*1*	*13*	*135531 K0*		*2*	*83*
08052−0709		15.3	47	228+13		48	11	104	3	.37	.25L	.40L	1.31:	D	BJ D		4400010000			1	13	135533 K2		22	88
08053−0454		20.3	38	226+14		26	7	104	3	.52	.25L	.40L	1.00L	C	BE G		0500000000								
08055−0933		30.1	49	231+12		86	19	105	2	.26L	.25L	.34	1.58L	C	E		3500000000								
08055−0334		30.4	59	225+15		53	9	104	3	.46	.25L	.40L	1.00L	B	BD H		0301000000			1	13	135536 K0		4	80
08055−0820		31.2	27	230+13		43	27	105	2	.25L	.32L	.40L	1.27	D	L B		9600000008								
08055−0650		32.9	14	228+14		44	8	104	3	2.32	.62	.40L	1.00L	BC	ABJ	0	3600001000			1	13	135540 MA		2	85
08057−0916		46.6	4	230+12		39	16	105	3	.25L	.36L	.40L	1.94	C	FLB		3500000000								
08058−0056		48.8	27	223+17		24	7	103	3	7.32	3.60	.68	1.00L	BBD	AACG	3	0500101000			1	4	TMSS 00170		66	24
08058−0156		49.7	38	224+16		107	33	104	2	.30L	.25L	.40L	.87	E	FKD		1400000000								
08058−0908		52.2	20	230+12		97	23	105	3	.25L	.27L	.40L	2.29	D	C		*3500000000*								
08058−0053		52.8	2	223+17		40	7	103	3	1.88	.55	.40L	1.00L	BC	AB	0	0500101000			2	13	135547 MA		8	85
08060−0250		4.2	14	225+16		24	7	104	3	5.49	1.35	.40L	1.00L	BC	AAJ	1	0500000000			3	13	135551 G0		9	43
08062−0812		15.2	38	230+13		55	10	105	3	.41	.25L	.40L	5.77L	C	CD		9400000008								
08063−0401		19.0	31	226+15		42	7	104	3	1.11	.42	.40L	1.00L	BD	AB	0	0300000000								
08064−0710		26.6	32	229+14		76	14	105	2	.26	.25L	.40L	1.00L	D	F F		3600000030		8						
08064−0306		28.1	45	225+16		43	7	104	3	.67	.35	.40L	1.00L	BF	AC	1	0400000000								
08067−0013		43.6	13	222+17		65	14	61	3	.25L	.25L	.50	1.49	ED	KI BD		0501000000			3	9	U04253		27	145
08067−0424		46.8	20	226+15		25	6	104	3	2.61	.70	.40L	1.00L	BC	AA	1	0300001000			1	13	135562 MA		6	75
08068−0741		50.9	33	229+13		109	25	104	2	.25L	.27L	.40L	1.46	C	I D		5600000000								
08070−0901		5.4	9	230+13		79	32	106	2	.45L	.25L	.40L	2.26	D	F D		*9600000120*								
08071−0558		9.3	42	228+14		48	10	104	3	.51	.25L	.40L	1.00L	C	CH		2500000000			1	13	135568 K5		1	80
08071−0617		9.5	50	228+14		42	10	104	3	.60	.25L	.40L	1.18L	C	B NK		2500000000								
08073−0400		19.0	9	226+15		66	10	105	2	.26	.36L	.40L	1.03L	D	DF		0300000000			1	13	135574 K0		18	80
08076−0921		36.3	19	231+13		32	8	105	3	1.19	.32	.40L	1.03L	BC	AD	2	9600000000								
08076−0635		38.8	46	228+14		34	8	104	3	2.78	.69	.40L	1.00L	CC	AAH	1	0500000000			1	13	135580 M0		8	76
08078−0541		50.9	40	228+15		60	11	104	3	.49	.32L	.40L	1.00L	C	CG J		0500000000								
08079−0205		56.8	20	224+16		23	7	104	3	2.46	1.30	.40L	1.00L	BC	AAH	2	5500000000								
08081−0927		6.4	23	231+13		32	7	105	3	7.11	1.85	.40L	1.00L	BB	AAC	0	6600001000			2	13	135587 MB		2	77
08084−0553		26.8	48	228+15		55	12	104	3	.25L	.62L	.83	1.76	CC	EHBB		0500000100								
08085−0635		31.1	53	228+14		50	7	104	3	.99	.32L	.40L	1.25L	B	ABLF		2500000020			1	13	135592 K0		3	65
08086−0755		39.8	0	230+14		44	7	105	3	.56	.32L	.40L	4.97L	B	BC		9501200038								
08089−0830		59.0	15	230+13		66	20	105	3	.25L	.25L	.40L	2.71	C	G FC		9600000008								
08091−0737		6.5	21	229+14		22	7	105	3	2.10	.53	.40L	4.40L	BD	ABK	1	9501001018			2	13	135611 G5		6	53
08092−0700		17.6	46	229+14		41	20	104	3	.25L	.25L	.40L	1.82	C	B		9580000110								
08094−0729		*29.2*	*43*	*229+14*		*60*	*29*	*105*	*2*	*.69L*	*.66L*	*.40L*	*1.71*	*D*	*JC*		*9680000118*								
08094−0953		29.6	43	231+13		77	31	104	2	1.12L	.51L	.40L	1.49	D	L LG		2500000010								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
08096–0556		39.2	32	228+15		84	13	105	2	.31	.37L	.40L	1.11L	E	EG H		0601000000			1	13	135622 K0	20	80
08096–0918		40.5	40	231+13		93	37	105	2	.25L	.25L	.70L	2.47	D	DG		5500000330		8	1	32	X0809–093 •	76	8
08096–0051		41.9	25	223+17		43	6	104	3	1.16	.27L	.40L	1.00L	C	AC		0400000000			2	13	135623 M0	7	87
08098–0731		48.1	59	229+14		48	22	105	3	.25L	.25L	.40L	2.04	C	EI D		9600000218							
08103–0123		20.0	25	224+17		72	10	105	2	.24	.26L	.41L	1.06L	C	C J		0500000000							
08106–0910		36.2	21	231+13		49	15	105	2	.63L	.25L	.64	2.62:	ED	F BD		9501000138		8					
08108–0100		49.1	50	224+18		56	6	104	3	.76	.32L	.40L	1.00L	B	BD		0400000000			1	13	135643 K0	1	65
08108–0641		50.7	1	229+15		72	32	105	2	.25L	.25L	.40L	1.94	D	F		8500000010							
08109–0835		56.9	44	230+14		35	26	104	2	.86L	.73L	.40L	1.60	D	LM D		9600000208		4					
08109–0903		58.9	34	231+14		56	11	105	3	.39	.25L	.40L	6.46L	C	DN L		9400000008							
08110–0716		4.3	57	229+14		49	8	105	3	.42	.25L	.40L	6.72L	B	BM		8401000018			1	13	135647 K0	4	85
08110–0632		4.3	18	229+15		50	8	105	3	.42	.25L	.40L	1.05L	C	D		5600100000			1	13	135646 K5	0	88
08111–0626		7.0	36	229+15		41	9	105	3	.35	.25L	.40L	1.04L	C	BI LC		5600100000			1	13	135649 K0	4	70
08112–0807		13.4	3	230+14		29	6	105	3	3.48	1.86	.40L	3.77L	BC	AAKH	7	9500000008							
08112–0838		16.2	16	231+14		62	17	105	3	.25L	.25L	.40L	2.46	C	B		9500000208		4					
08115–0801		32.8	34	230+14		47	7	105	3	.94	.26	.40L	5.35L	BD	AB	0	9500000008							
08115–0731		35.3	60	230+14		28	16	105	3	.31L	.25L	.82	5.27L	C	E DF		7501000568							
08116–0022		38.3	8	223+18		76	12	103	2	.40	.41L	.40L	1.00L	E	BD		0400000000			1	13	135664 K0	13	83
08116–0829		39.3	16	230+14		32	7	105	3	1.94	.85	.40L	3.67L	BC	AA F	0	9501000008							
08117–0842		44.0	33	231+14		72	10	105	3	.34	.25L	.40L	9.96L	C	D		9401010008			1	13	135666 K0	34	76
08117–0903		46.2	52	231+14		78	15	106	2	.58L	.25L	.46	6.57L	D	B		9400000008							
08118–0544		49.0	53	228+15		69	11	105	2	.28	.25L	.40L	1.15L	D	E		0401000000			2	13	135668 K0	3	83
08119–0340		54.7	37	226+17		50	7	104	3	.69	.33:	.40L	1.00L	BE	ADKM	0	0400000000			1	13	135670 K2	13	72
08121–0645		6.6	46	229+15		72	17	105	2	.42L	.25L	.46	1.29L	C	ED		6500000000							
08123–0906		19.8	17	231+14		32	23	105	3	.25L	.25L	.40L	1.85	D	JKKC		9600000108							
08123–0738		20.7	40	230+15		60	21	105	2	.25L	.25L	.52L	2.19	D	HB		9600000138							
08123–0916		23.8	4	231+14		82	15	105	3	.25L	.25L	.40L	2.59	D	GEB		9580000228		C					
08123–0708		23.9	51	229+15		69	20	105	2	1.15L	.25L	.35	4.35L	E	NF		7401000008							
08125–0829		34.2	49	231+14		68	19	105	3	.25L	.25L	.40L	2.50	D	I B		9500000028							
08126–0103		37.3	6	224+18		52	8	104	3	.51	.25L	.40L	1.00L	B	CE		1400010000							
08126–0418		42.0	40	227+16		45	14	105	2	.29	.25L	.40L	1.00L	D	FK		0500000000							
08127–0724		45.5	28	230+15		68	20	105	3	.25L	.25L	.40L	1.70	D	D		9600000008							
08128–0917		52.0	4	231+14		34	25	105	3	.25L	.27L	.40L	1.43	D	IC		9600000238		C					
08130–0811		0.1	20	230+14		88	17	105	3	.25L	.25L	.40L	2.63	D	CFB		9500000008							
08131–0918		9.6	17	231+14		36	8	105	3	1.03	.26L	.40L	3.91L	B	BCNB		9502010318		4	1	13	135691 MA	2	85
08133–0141		19.7	31	225+18		41	7	104	3	1.23	.56	.40L	1.00L	BC	AB	0	1500100000							
08133–0138		20.0	36	225+18		71	17	105	2	.41L	.26L	.48	1.51L	C	CH		1500100000							
08133–0710		21.7	58	230+15		42	8	105	3	.47	.25L	.40L	4.87L	C	CM		6400210108			1	13	135695 K2	2	81
08137–0536		45.4	9	228+16		40	8	104	3	.56	.25L	.40L	1.00L	D	BG		1400000000			1	13	135703 K2	2	90
08137–0649		46.9	10	229+15		46	8	105	3	.85	.22:	.40L	5.13L	BE	AE	0	8500000008			1	13	135704 K5	5	88
08138–0056		49.3	41	224+18		56	15	104	2	.41L	.25L	.42	1.26L	C	C		1500000000							
08139–0848		56.6	34	231+14		78	13	105	3	.39	.25L	.40L	1.99L	C	BHGF		8500000008			1	13	135710 K2	19	85
08140–0938		4.9	27	232+14		38	31	16	2	1.32L	.30L	.40L	1.35	D	D F		8600000020		8					
08140–0249		5.5	56	226+17		58	16	104	2	.38L	.32L	.62	.80:	CE	I CB		0500000000			1	12	ZG 814–02	8	153
08142–0853		17.5	52	231+14		37	6	105	3	.86	.21:	.40L	4.12L	BE	AC	0	8400000008			1	13	135715 G5	4	75
08143–0627		18.0	33	229+16		31	8	105	3	.59	.27L	.40L	6.14L	D	BF		4300110008							
08143–0630		23.0	36	229+16		36	8	105	3	1.53	.83	.40L	5.33L	BC	AA I	1	5300110008							
08145–0041		35.1	40	224+19		51	13	104	3	.25L	.25L	.53	1.51	CB	BC		1401000000			1	12	ZG 814–00	24	156
08146–0902		40.6	8	231+14		37	28	106	2	.25L	.64L	.40L	1.13	F	K C		9600000110							
08153–0153		18.6	45	225+18		34	9	104	3	.63	.25L	.40L	1.15L	B	B		0500010000							
08153–0621		21.6	19	229+16		74	17	105	2	.38L	.32L	.46	1.23L	D	HB		1601000100							
08155–0006		34.1	47	223+19		64	16	104	2	.25L	.31L	.39	1.17:	CE	HAG		0400000000							
08158–0013		48.2	26	224+19		64	11	105	2	.35	.25L	.40L	1.00L	C	C		0500010000							
08160–0500		5.8	8	228+17		35	11	105	2	.28	.25L	.40L	1.55L	F	D		3500000000							
08162–0143		14.2	56	225+18		59	8	104	3	1.44	.40	.40L	1.00L	BD	AEI	2	0500000000			2	13	135757 M2	12	90
08163–0257		19.4	15	226+18		30	8	104	3	2.02	.84	.40L	1.00L	BC	AA	0	0500000000							
08163–0940		19.7	56	232+14		93	33	104	2	.25L	.25L	.40L	1.02	E	LF		9680000000							
08165–0155		34.8	20	225+18		50	8	104	3	1.02	.28L	.40L	1.00L	B	AC J		2500000010			2	13	135768 M0	10	90
08166–0554		38.8	15	229+16		33	13	105	3	.25L	.25L	.59	1.64	CD	CD		0500000120							
08167–0932		45.8	22	232+15		32	23	106	2	.25L	.25L	.39:	2.46	EC	ED		7581000220		8					
08167–0724		47.8	1	230+16		18	5	105	3	4.63	1.16	.31:	1.02L	BBC	AAFG	0	5601000000			3	13	135772 K5	1	71
08168–0253		50.9	56	226+18		42	11	104	3	.25L	.25L	1.21	2.11	CC	GGBB		0500000000							
08169–0716		54.4	12	230+16		61	21	105	3	.25L	.25L	.40L	1.68	E	EI B		5601000030		8	1	32	X0817–072	103	8
08169–0449		54.4	12	228+17		59	16	105	2	.39L	.25L	.46	1.10L	C	CG		4500000100							
08169–0221		55.0	39	226+18		43	38	105	2	1.31L	.27L	.40L	.88	E	E		1500000000							
08169–0919		57.2	35	232+15		69	19	105	2	.26L	.32L	.48:	1.22	DC	NHEB		7600010000							
08170–0037		2.3	53	224+19		58	9	104	3	.35	.26L	.40L	1.00L	C	BH		0500000000			1	13	135776 K0	4	80
08170–0822		4.4	59	231+15		38	8	105	3	.42	.25L	.40L	1.00L	C	C M		1600000000			1	13	135777 K2	9	87
08173–0046		20.0	49	224+19		90	19	105	2	.45L	.34L	.43	1.21L	C	DJ		2500100000							
08173–0306		22.4	47	226+18		74	12	104	3	.25L	.40L	.73	1.20L	C	JBD		0501000000							
08173–0105		22.5	29	225+19		34	8	104	3	.61	.26L	.40L	1.00L	B	AJ H		2501010000			1	13	135780 K2	7	83
08174–0723		24.6	56	230+16		95	36	104	2	.26L	.54L	.40L	1.34	C	M E		5600000010							
08175–0237		31.9	34	226+18		53	8	104	3	.42	.25L	.40L	1.00L	B	BG		0500010000			2	13	135782 K2	6	81
08175–0428		33.3	37	228+17		54	14	105	3	.25L	.25L	.68	1.71	CD	CB		0400000000							
08176–0045		39.6	3	224+19		49	9	104	3	.50	.30L	.40L	1.00L	B	BG		2500100000			2	13	135783 G0	8	62
08178–0510		48.8	16	228+17		30	7	105	3	2.57	.63	.40L	1.00L	BC	AB	0	3500000000			2	13	135787 K2	8	61
08180–0628		1.6	3	230+16		38	6	105	3	2.57	.63	.40L	1.30L	BC	AB E	5	3600000020			1	13	135790 K2	8	71
08181–0114		6.2	19	225+19		48	15	104	3	.25L	.25L	.98:	2.82	DC	DBB		2400000300		4	4	10	M+00–22–002	96	
08181–0620		7.2	38	229+16		51	6	105	3	.69	.25L	.40L	1.00L	D	BH		3600000000			1	13	135792 K2	2	80
08182–0333		15.8	34	227+18		66	8	105	3	.60	.25L	.40L	1.16L	B	C		0500000000							
08183–0845		22.8	33	232+15		86	18	105	3	.25L	.25L	.40L	1.57	E	GC		1400100000			1	10	M–01–22–003	89	
08184–0303		30.0	34	227+18		72	12	105	3	.37L	.25L	.63	1.00L	C	JB		0500000000							
08186–0108		37.1	3	225+19		29	22	104	3	.25L	.25L	.40L	1.80	C	JD		2500000130		8	1	32	X0818–011	62	8
08186–0843		39.8	30	232+15		78	8	105	3	.88	.30L	.40L	1.00L	B	AB		1500100000			1	13	135801 K0	15	76
08188–0753		48.5	49	231+16		54	6	105	3	.86	.25L	.40L	1.00L	B	BI L		0400000000			1	13	135806 K0	18	72
08189–0024		54.0	13	224+20		29	9	104	3	2.17	.71	.40L	1.00L	BC	ABDK	2	0500101000							
08190–0029		0.0	45	224+20		43	9	104	3	.43	.25L	.40L	1.03L	B	CL		0500110000							
08191–0801		6.2	56	231+16		32	9	105	3	.39	.25L	.40L	1.01L	C	B		0500000000			1	13	135811 K0	6	80
08193–0141		18.0	46	225+19		64	33	105	2	.25L	.54L	.40L	1.24	E	D		3400000000							
08193–0116		22.8	31	225+19		83	16	105	2	.40L	.29L	.51	1.00L	D	LA		2500000000							
08194–0948		24.3	24	233+15		44	14	104	2	.34	.25L	.40L	1.00L	C	CK K		2500000000			1	13	135821 K2	24	78
08194–0158		27.8	30	226+19		49	8	104	3	.93	.35L	.40L	1.00L	B	BHI K		2500010000							
08194–0930		28.6	37	232+15		28	7	105	3	10.25	4.81	.80	1.00L	BBC	AAAG	0	1500000100	01		2	4	TMSS –10192	15	28
08194–0923		29.8	44	232+15		35	9	105	3	.39	.25L	.40L	1.00L	B	BJ		1400000000							
08196–0023		39.1	51	224+20		51	9	104	3	.94	.26L	.40L	1.00L	C	BE		0500000000							
08201–0342		7.3	37	227+18		28	6	105	3	1.64	.94	.40L	1.00L	BC	AA	3	0500000000							
08201–0920		10.9	48	232+15		57	9	105	3	.57	.25L	.40L	1.06L	B	BB		0300000000			1	13	135834 K5	11	86
08202–0042		14.3	23	225+20		37	9	104	3	.72	.19:	.40L	1.13L	BE	AD	0	0500000000			1	13	135835 K0	2	77
08204–0722		27.1	54	231+16		34	6	105	3	14.12	3.80	.58:	1.00L	BBD	AAC	0	0500000000	16		5	13	135840 M0	4	60
08205–0446		34.0	46	228+18		40	10	105	3	.25L	.25L	.84	2.39:	CC	CBB		1400100010			2	10	M–01–22–007	53	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations				
Name		Galactic Coords		Uncertainty										VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep	Mag
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef									
08206–0042		40.5	10	225+20		42	9	104	3	.25L	.25L	.92	3.00	CC	GAA		0401000000			3	9	U04381		24	148
08207–0448		42.4	6	228+18		17	10	105	2	.32L	.25L	.70	2.44L	C	N BC		1400200010			3	10	M–01–22–007		102	
08209–0445		57.4	15	228+18		40	7	105	3	.25L	.20:	1.75	2.88	ECC	DAB		0400100010			1	10	M–01–22–010		60	
08210–0000		5.9	23	224+20		52	12	104	3	.25L	.25L	.61	1.95	CC	CB		2500000000			2	10	M+00–22–008		92	
08211–0607		10.9	22	230+17		52	34	105	2	.33L	.28L	.40L	1.31	D	KD		2500000010								
08213–0120		23.1	6	225+20		67	11	105	2	.29	.34L	.40L	1.18L	E	CM		1500000000			1	13	135861 G5		11	67
08217–0531		43.4	1	229+18		32	7	105	3	2.18	.51	.40L	1.00L	BC	AB K	4	0400000000			1	13	135871 K5		1	77
08220–0821		2.1	22	232+16		28	7	105	3	214.08	115.08	10.78	3.57	BBCC	AAAB	7	0300011000	29		5	13	135876 MB		5	75
08220–0335		5.9	20	227+19		44	5	105	3	.74	.25L	.40L	1.00L	B	B ME		0500000000			3	13	135877 F5		15	56
08221–0433		7.1	14	228+18		41	7	105	3	.45	.25L	.40L	1.00L	B	BG		0501000000			2	13	135882 F2		1	60
08224–0025		29.0	43	225+20		36	8	104	3	.25L	.25L	2.02	5.91	CC	CL AA		0300000000			3	9	U04392		22	140
08227–0700		46.2	21	231+17		56	8	105	3	.41	.25L	.40L	1.00L	B	CI H		1500000000			1	13	135893 G5		16	77
08228–0336		49.8	13	228+19		39	6	105	3	1.63	1.00	.40L	1.00L	BC	AA	1	0400001000								
08231–0344		8.9	31	228+19		25	5	105	3	1.15	.45	.40L	1.00L	BC	ABE	2	0400001000			2	13	135896 A0		9	40
08232–0014		12.6	50	225+21		56	8	105	3	.52	.25L	.40L	1.00L	C	ACM		0300000000			1	13	135898 K0		1	75
08232–0847		12.9	33	232+16		69	8	104	2	.84	.42L	.40L	1.00L	C	AF L		1400000000			1	13	135897 K0		13	75
08233–0400		19.4	53	228+19		43	7	105	3	1.60	.40	.40L	1.00L	BE	ABMI	0	0400000000			2	13	135901 K5		12	75
08234–0934		24.3	3	233+16		73	12	104	2	.61	.38L	.40L	1.77L	C	BI I		0400000000			1	13	135904 K5		5	85
08236–0444		36.9	13	229+18		21	7	105	3	46.77	21.54	3.35	1.60	CBCC	AAAB	0	1400000000	15		4	3	RAFGL 1253		2	1
08238–0558		53.5	21	230+18		73	21	105	3	.25L	.25L	.40L	1.41	C	C		1400000010								
08239–0307		55.3	47	227+19		46	7	105	3	.69	.25L	.40L	1.00L	B	ADI		0400000000								
08239–0349		55.5	17	228+19		54	10	105	2	.38	.25L	.40L	1.00L	C	D		0400000000			3	13	135916 A5		24	53
08239–0618		56.1	32	230+18		47	8	105	3	.76	.34L	.40L	1.00L	C	BF		1500000000			1	13	135915 K5		15	85
08239–0234		*57.8*	*25*	*227+20*		*54*	*8*	*105*	*3*	*.42*	*.25L*	*.40L*	*1.00L*	C	C L		*0500000000*			1	13	135917 K0		2	81
08243–0103		19.1	1	225+20		48	8	105	3	.50	.25L	.40L	1.00L	E	C		0500010000			1	13	135921 K0		3	80
08244–0602		26.6	16	230+18		33	7	105	3	.97	.23:	.40L	1.00L	BE	AI	0	1500000000			1	13	135925 K2		4	77
08246–0914		37.2	32	233+16		24	9	104	2	.70	.31L	.40L	1.00L	C	BJ		0500000000			1	13	135927 K5		3	85
08249–0826		59.8	50	232+17		93	32	104	2	.25L	.56L	.41L	1.22	F	E FD		2500000100								
08250–0048		3.7	12	225+21		78	19	105	2	.41L	.28L	.70L	1.34	D	I B		2480000020		8						
08253–0502		18.1	35	229+19		78	19	105	3	.35L	.25L	.46:	.95	FD	GC		1400000000								
08253–0703		19.5	16	231+18		52	8	104	2	1.16	.44L	.40L	1.00L	B	AB		0500000000			1	13	135941 K5		6	77
08253–0424		20.8	28	229+19		52	6	105	3	.98	.22:	.40L	1.00L	BF	AC I	1	0400000000			2	13	135943 K5		11	87
08254–0755		25.3	7	232+17		46	12	104	2	.34	.25L	.40L	1.38L	C	C		0400000000			1	13	135944 K5		19	85
08254–0050		26.2	1	225+21		26	24	15	3	.25L	.45L	.40L	1.42	C	D F		2400000020		8						
08256–0802		36.5	45	232+17		51	11	104	2	.49	.32L	.40L	1.04L	F	EH J		0400100000								
08256–0957		38.4	32	234+16		34	6	104	2	1.00	.32:	.40L	1.00L	CD	AC	0	0400000000								
08258–0011		48.2	47	225+21		75	8	105	2	.38	.29L	.40L	1.01L	C	B		0500000000			1	13	135954 M		25	87
08258–0838		54.0	57	233+17		42	7	104	2	1.58	.35	.40L	1.00L	CD	AC	2	2500000000			2	13	135956 K0		2	65
08259–0802		54.3	54	232+17		64	9	104	2	.91	.29L	.40L	1.00L	C	AC		0400100000			1	13	135957 K5		23	81
08259–0751		57.5	39	232+17		24	8	104	2	2.52	1.23	.40L	1.00L	BC	AA	0	0400000000								
08264–0934		25.4	50	233+17		54	7	105	3	.50	.25L	.40L	1.00L	B	B		0400000000			2	13	135965 F2		13	60
08266–0542		38.2	34	230+19		53	11	104	2	.37	.78L	.40L	1.20L	C	CJ		0500001000			1	13	135967 K0		13	76
08267–0719		47.6	37	232+18		42	12	104	2	.70	.42L	.40L	1.12L	C	BB		1500000000								
08269–0047		57.4	32	226+21		22	7	105	3	.82	.26:	.40L	1.00L	BE	AB	0	2500000000			1	13	135971 K0		3	68
08272–0609		13.2	1	231+19		34	9	104	2	106.25	41.27	6.19	1.97	BBCC	AAAB	0	0410000000	16		5	13	135976 MC		1	83
08277–0242		43.9	47	227+20		42	8	105	3	.25L	.42	1.52	1.82	DCC	CAB		0300000000			1	12	ZG 827–02		79	155
08277–0000		44.6	24	225+22		63	8	105	3	.37	.30L	.40L	1.00L	C	BI K		0400000000			1	2	DO 2525		88	98
08277–0251		46.4	48	228+20		48	6	105	3	.70	.25L	.40L	1.00L	B	BE		0400000000								
08281–0157		11.1	21	227+21		71	11	105	2	.46	.26L	.40L	1.00L	C	E		0501010000								
08282–0605		16.1	3	231+19		24	7	104	2	1.59	.84	.40L	1.00L	FF	AA	9	0500000000								
08299–0043		56.0	52	226+22		53	10	105	3	.25L	.25L	.84	1.48	CC	ECBB		0400000000			1	12	ZG 829–00		31	155
08301–0543		8.1	50	231+19		96	9	104	2	.56	.50L	.40L	1.12L	C	BE		0500000000			1	13	136017 G5		17	67
08301–0904		8.2	42	234+18		46	7	105	3	1.00	.43	.40L	1.00L	BC	ABJ	1	0400000000								
08303–0436		20.8	21	230+20		55	14	104	2	.62L	.25L	.46	1.34L	C	BB		0300000000								
08309–0744		55.0	28	232+18		80	8	105	3	.60	.32L	.40L	1.04L	C	BH H		0300000000			1	13	136031 K5		14	83
08310–0248		0.8	21	228+21		43	8	105	3	.86	.33L	.40L	1.00L	C	AB		1400000000			1	13	136035 K5		4	78
08310–0034		1.1	41	226+22		58	9	105	3	.43	.25L	.40L	1.00L	C	C		0500010010			1	13	136036 K0		17	81
08311–0856		11.7	27	234+18		49	8	105	3	.55	.26L	.40L	1.20L	B	BE		0300000000								
08312–0302		13.6	24	228+21		43	8	105	3	.49	.25L	.40L	1.00L	B	BI K		0500001000								
08312–0226		15.8	43	228+21		42	9	105	3	.25L	.25L	1.52	2.52	CC	JHAA		1300000000								
08312–0428		17.3	58	230+20		65	9	104	2	.25L	.79L	1.66	5.10	CD	GJ AA		0300000000			1	10	M–01–22–020		68	
08313–0949		22.0	33	234+17		32	7	105	3	4.73	1.17	.40L	1.00L	BC	AAL	1	2400002000		2	3	13	136040 MA		3	80
08314–0555		26.6	11	231+20		32	5	105	3	8.54	2.27	.53	1.00L	BBC	AACJ	0	0501000000	15							
08315–0757		30.9	31	233+18		30	13	105	3	.38	.25L	.40L	1.00L	D	BM I		0300000000								
08315–0618		32.4	32	231+19		68	8	105	3	.44	.27L	.40L	1.00L	B	CG		*0400010000*			1	13	136046 K2		3	82
08317–0829		43.3	22	233+18		48	10	105	3	.25L	.25L	.81	1.16L	C	AF		0400000000								
08318–0607		53.4	56	231+20		29	6	105	3	1.25	.51	.40L	1.00L	BD	AB	0	0500000000								
08319–0539		55.2	51	231+20		66	13	104	2	.41L	.25L	.83	1.01L	D	C BK		0500000000								
08320–0222		2.0	35	228+21		82	21	105	3	.25L	.25L	.34:	1.56	DC	GB		1300000100			3	9	U04481		46	135
08322–0406		12.2	4	229+21		34	10	104	2	.25L	.25L	.80	1.87	CE	BC		0300000000			1	10	M–01–22–023		64	
08322–0358		16.5	51	229+21		58	7	104	2	.54	.27L	.40L	1.00L	C	BH		0400000000			1	13	136061 K5		2	85
08325–0500		32.5	5	230+20		85	18	105	2	.71L	.25L	.32	1.31L	C	EC		0400000000			1	10	M–01–22–025		52	
08326–0536		40.9	51	231+20		76	8	105	3	.35	.25L	.40L	1.00L	F	C		1500000000								
08328–0606		49.3	37	231+20		30	7	105	3	1.32	.64	.40L	1.00L	BC	AB	0	0500000000								
08329–0152		55.1	59	227+22		34	23	105	3	.25L	.25L	.60L	1.44	C	LNBB		1500000100			1	12	ZG 832–01		16	153
08330–0926		4.7	53	234+18		51	21	104	2	.38L	.25L	.40L	1.05	C	GD		1400000300		4						
08331–0354		10.3	52	229+21		54	12	104	2	.25L	.25L	.82	2.20	CC	CB		*0300000000*			2	10	M–01–22–026		129	
08332–0901		15.7	15	234+18		24	5	106	4	1.87	.90	.40L	1.00L	BC	AA	0	1400001000								
08336–0339		38.9	54	229+21		46	13	105	3	.25L	.25L	.47	.87:	CE	I CI		0400000000								
08337–0547		42.6	1	231+20		60	12	105	3	.25L	.25L	.83	1.61	CC	DBB		1400000000								
08340–0221		5.0	51	228+22		49	10	104	2	.45	.25L	.40L	1.00L	C	CF H		1400000000								
08342–0932		14.0	18	235+18		57	7	106	4	.49	.25L	.40L	1.04L	B	B M		1400010000			1	13	136086 K0		11	75
08346–0419		39.9	11	230+21		59	15	104	2	.24	.39L	.40L	1.00L	D	EC		0400000000			1	13	136095 K2		2	88
08349–0445		58.3	31	230+21		56	8	105	3	1.50	.32	.40L	1.00L	BD	ADH	7	0400000000			2	13	136103 K0		7	61
08349–0016		59.1	3	226+23		29	15	106	2	.32	.28L	.40L	1.26L	E	C		0400000000			1	2	DO 2560		47	91
08351–0632		10.3	31	232+20		43	12	105	3	.25L	.25L	.68	1.70	CC	JBB		1300000000			1	10	M–01–22–029		25	
08351–0057		11.9	10	227+23		61	8	104	2	.46	.29L	.40L	1.02L	C	BI J		0400000000			3	13	136108 K5		5	85
08354–0217		24.0	15	228+22		50	10	105	3	.25L	.25L	.76	1.32	CC	BC		0300000000			4	9	U04508		15	145
08354–0638		24.2	1	232+20		94	17	106	2	.34	.26L	.40L	1.00L	F	H K		1400010000			1	13	136111 G0		19	66
08355–0657		34.5	28	232+20		72	31	105	2	.65L	.32L	.40L	.70	D	G C		1400000000								
08356–0519		36.2	2	231+21		50	8	105	3	.50	.25L	.40L	1.00L	D	BH		1300010000								
08356–0938		40.7	38	235+18		75	27	110	2	.26L	.66L	.54L	1.43	C	GCE		1300000000			1	10	M–02–22–023		163	
08357–0727		45.2	53	233+20		36	8	106	4	.25L	.25L	.75	1.69	DC	NBB		1300000000								
08358–0629		51.2	4	*232+20*		48	8	107	3	.48	.25L	*.40L*	1.00L	C	B		*1400010000*			2	13	136117 A2		20	65
08364–0728		27.2	11	233+20		56	11	108	3	.25L	.25L	.61	1.06:	DD	CF		1300100110								
08366–0725		36.6	31	233+20		60	12	107	3	.38L	.25L	.59	1.00L	C	CF		1300100110								
08367–0751		44.2	32	233+20		56	13	106	2	.25	.26L	.40L	1.06L	F	F		0400000000			1	13	136134 K5		20	87
08367–0026		44.9	9	227+23		77	15	105	2	.26L	.26L	.65	1.13:	DE	CB		0400000000			1	12	ZG 836–00		69	156
08369–0440		55.1	59	231+21		56	8	105	3	.85	.25L	.40L	1.00L	D	AD		1400000000			1	13	136137 K2		5	80
08372–0901		*16.5*	*26*	*234+19*		*23*	*11*	*107*	*3*	*.46*	*.25L*	*.40L*	*1.00L*	C	C I		*0300000100*			1	13	136143 K2		22	80

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
08372−0924		17.6	31	235+19		22	5	107	3	76.83	40.26	5.80	1.79	BBCC	AAAA	4	1400002000	24		4	13	136144	MB	15	76
08376−0803		40.7	8	234+20		30	6	107	3	12.75	8.13	1.04	1.00L	CBC	AAAB	8	0400000000	29							
08377−0425		42.3	0	230+22		39	9	105	3	.25L	.30:	1.74	3.41	FCC	KCBA		1200000000								
08377−0337		44.4	38	230+22		27	11	105	3	.80	.33L	.40L	1.00L	B	BB		0400000000			1	13	136152	K8	14	87
08378−0126		49.3	19	228+23		59	8	105	3	.90	.32L	.40L	1.00L	D	BC		0300010000			2	13	136154	K5	7	85
08379−0105		58.2	55	227+23		77	8	105	3	.77	.33L	.40L	1.00L	C	BD		0300010000								
08380−0931		2.8	54	235+19		57	6	107	3	.50	.29L	.40L	1.00L	C	BH		0400000000								
08382−0356		12.3	28	230+22		23	11	105	3	.25L	.26L	.81	3.20	CC	BB		1300000000			2	6	N2642		33	126
08384−0031		26.6	5	227+24		39	6	105	3	16.81	7.38	1.30	1.00L	BBC	AAAE	1	0400000000	14		2	3	RAFGL	1282	38	15
08384−0225		29.4	22	229+23		45	8	105	3	.47	.25L	.40L	1.00L	C	CJ		0300000000			2	13	136174	K0	11	90
08384−0458		29.5	57	231+22		30	9	106	4	.48	.25L	.40L	1.00L	C	BH L		0310010000								
08386−0640		37.3	2	233+21		57	7	107	3	.55	.25L	.40L	1.00L	B	B		0400000000			1	13	136177	K5	1	81
08387−0840		42.8	6	234+20		74	6	107	3	1.23	.25:	.40L	1.00L	BD	AF	0	0400000000			1	13	136178	MA	21	82
08387−0124		46.6	31	228+23		97	19	105	2	.26L	.25L	.55	1.14L	D	E		0300000000								
08390−0924		5.4	19	235+19		46	18	109	2	.30L	.27L	.33	1.00L	C	F		0400000000								
08391−0625		11.6	50	232+21		69	14	108	2	.30	.25L	.40L	1.07L	C	B		0400010000			1	13	136185	K2	22	88
08393−0525		21.6	52	232+21		18	6	106	4	4.15	1.12	.40L	1.00L	BB	AA	2	1400000000			3	13	136187	MA	1	82
08394−0805		27.8	18	234+20		70	10	106	2	.41	.31L	.40L	1.00L	F	DH		0300000000			1	13	136190	K5	25	83
08395−0134		30.7	38	228+24		50	12	105	3	.38L	.25L	.58	1.20:	CC	BNBE		0300000000								
08396−0252		38.0	10	229+23		29	6	106	4	10.28	2.44	.42:	1.00L	BBC	AADG	0	0400000000			4	13	136193	MA	4	75
08397−0824		47.8	8	234+20		54	12	106	2	.25	.25L	.40L	1.66L	D	H		0301000000			1	13	136195	K0	2	76
08399−0005		54.5	31	227+24		43	8	105	3	.25L	.32L	1.27	1.76	CF	EBC		0400000000								
08401−0413		6.3	44	231+22		37	5	106	4	1.57	.40	.40L	1.00L	CC	AB	2	0300001000			1	13	136202	K2	11	70
08410−0248		1.4	54	229+23		55	14	107	3	.27L	.25L	.45	.86:	CD	HJBD		0401000100								
08410−0006		4.9	55	227+25		58	9	105	3	.41	.28L	.40L	1.00L	C	CI M		3400000000			1	2	DO	2593	74	103
08412−0703		13.2	11	233+21		33	5	107	3	3.48	.85	.40L	1.00L	BC	AA J	1	0400001000			4	13	136221	G0	3	46
08414−0619		29.9	25	233+21		40	6	108	2	.88	.35L	.40L	1.00L	F	BE		0301001000			1	13	136225	K0	6	80
08416−0959		39.4	26	236+19		24	23	18	2	.57L	.51L	.40L	1.14	C	D B		3400000030								
08417−0537		42.0	51	232+22		55	8	107	3	.25L	.30L	.93	1.00L	C	FAE		1400000000								
08422−0136		12.2	13	228+24		45	11	107	3	.25L	.25L	.50	1.23	CE	CD		0400000000								
08424−0207		24.7	10	229+24		56	7	106	4	.39	.38L	.40L	1.00L	D	BM		0300000000			1	13	136236	K5	5	88
08425−0828		34.6	20	235+20		33	6	107	3	1.26	.45	.40L	1.00L	BC	AB	0	0400000000								
08425−0939		35.6	6	236+20		52	12	109	2	.25L	.25L	.63	1.44	CD	BC		2301000000								
08426−0342		38.3	43	230+23		38	15	107	2	.36	.25L	.40L	1.00L	C	E		0300000000								
08428−0647		49.7	44	233+21		35	5	107	3	2.53	.54	.40L	1.00L	BE	AA	6	0501000000			1	13	136244	K0	2	70
08432−0322		14.1	24	230+23		80	18	107	2	.27L	.25L	.68	.96	CC	CC		0301000000								
08434−0935		25.4	35	236+20		72	29	107	3	.25L	.57L	.40L	1.53	C	D		2480000000								
08434−0151		29.9	55	229+24		22	7	107	3	2.35	.55	.40L	1.00L	DC	AA H	1	0300000000			2	13	136254	K0	8	57
08435−0621		33.0	28	233+22		58	7	107	3	.35	.25L	.40L	1.00L	C	CC		0400010000			1	13	136255	K0	15	82
08436−0724		39.2	3	234+21		57	7	107	3	.80	.25L	.40L	1.00L	B	AE		0400000000			1	13	136257	K2	2	75
08436−0205		41.4	36	229+24		47	6	107	3	1.02	.28:	.40L	1.00L	BE	BCI	2	0300000000			2	13	136259	M0	3	90
08438−0423		52.3	7	231+23		48	9	106	2	.29	.32L	.40L	1.65L	C	C		0300000000			1	13	136264	K2	19	90
08439−0613		54.0	39	233+22		35	5	107	3	2.03	.56	.40L	1.00L	BC	AB	0	0400001000			1	13	136265	K2	6	80
08441−0827		9.1	23	235+21		31	8	109	2	.43	.26L	.40L	1.00L	C	CG		0400000000			1	13	136268	K0	3	71
08442−0010		13.4	13	227+25		44	6	106	4	.40	.25L	.40L	1.02L	B	CG		2400000000			1	13	136270	K0	17	80
08443−0115		23.5	8	228+25		44	10	107	3	.25L	.25L	1.13	1.49	CC	GAB		0400000000								
08444−0634		29.5	13	233+22		90	11	109	2	.28	.29L	.40L	1.00L	C	DM		0400000000								
08447−0142		42.8	44	229+25		57	11	108	2	.43	.29L	.40L	1.00L	C	EI		0400000000			2	13	136276	A0	3	51
08450−0346		3.3	12	231+24		80	14	106	2	.24	.26L	.40L	1.26L	D	F F		0300000000			1	13	136281	K2	2	81
08451−0337		9.1	37	231+24		40	6	107	3	.45	.25L	.40L	1.00L	B	BE		0400000000			2	13	136282	K5	7	90
08451−0152		11.8	18	229+25		25	6	107	3	.94	.49	.40L	1.00L	BC	ABH	2	0500000000			1	2	DO	2610	41	100
08452−0011		13.8	47	228+25		35	9	106	4	.38L	.27L	.55	.82:	BC	BBD		1500000000								
08452−0755		14.1	38	235+21		59	11	107	3	.26L	.37L	.63	1.60	DC	I HBB		1400000100								
08454−0358		26.8	5	231+24		66	12	107	3	.42L	.32L	.50	1.00L	C	LHBD		0400000000								
08456−0622		36.6	25	233+22		26	5	107	3	2.44	.63	.40L	1.00L	BC	AB L	0	0400001000			3	13	136287	K0	2	61
08456−0211		40.7	32	229+25		74	16	107	2	.27L	.26L	.48	1.24L	D	C		0300000000								
08459−0220		55.5	21	230+24		35	12	107	2	.37	.25L	.40L	1.00L	E	G		0300010000								
08460−0051		4.6	33	228+25		55	7	107	3	1.42	.27:	.40L	1.00L	BF	AD	1	0500000000			1	13	136294	K0	1	65
08461−0420		8.1	10	232+23		34	5	107	3	1.21	.26:	.40L	1.00L	BE	ACN	0	0400000000			2	13	136295	K5	2	82
08462−0808		13.9	10	235+21		53	8	107	3	.82	.31L	.40L	1.00L	B	AD		1400000000								
08465−0738		33.1	31	235+22		58	16	107	3	.25L	.25L	.47	1.31	CC	GBB		0400000000								
08465−0040		33.9	35	228+25		36	10	107	3	.31L	.25L	.52	1.00L	C	CG		0500000000								
08469−0745		55.3	21	235+22		45	7	107	3	1.25	.30L	.40L	1.00L	B	AC		0400000000			1	13	136309	MA	2	86
08472−0530		12.9	24	233+23		53	9	108	2	.45	.35L	.40L	1.00L	F	CK		0500000000			1	13	136315	G5	19	71
08473−0259		21.6	6	230+24		33	9	107	3	.36	.25L	.40L	1.00L	C	ED N		0400000000			2	13	136317	K5	33	85
08477−0232		45.3	57	230+25		55	6	107	3	1.34	.25:	.40L	1.00L	BE	AE	1	0400000000			2	13	136323	K5	14	80
08479−0400		54.7	34	231+24		46	7	107	3	.63	.25L	.40L	1.00L	B	BDH		0400000000			1	13	136325	K0	4	70
08480−0254		0.1	42	230+25		32	6	107	3	.25L	.41	2.50	4.23	DCC	I BAA		0200000000			3	12	ZG 848−02		18	150
08484−0610		24.4	20	234+23		49	8	107	3	.72	.25L	.40L	1.00L	D	C M		0300000000			1	13	136334	K5	23	90
08484−0842		26.3	10	236+22		79	7	107	3	.60	.26:	.40L	1.00L	BD	AE E	0	1400000000								
08489−0856		54.3	6	236+22		88	7	107	3	.66	.25L	.40L	1.14L	C	BG N		1400000000			1	13	136341	K2	4	76
08490−0210		4.1	23	230+25		54	13	106	2	.42L	.25L	.47	1.05:	CD	CB		1300000000			6	9	U04638		36	145
08491−0430		7.3	49	232+24		27	8	108	2	.25L	.25L	1.76	1.95	DC	GAB		0301000000								
08491−0659		7.6	26	234+23		36	10	107	3	.35	.25L	.40L	1.27L	C	FN K		0400000010			4	13	136345	A2	13	55
08491−0156		11.5	52	230+25		60	15	107	3	.41L	.27L	.40L	1.64	C	CC		1300010000			3	9	U04640		68	141
08495−0312		34.7	56	231+25		27	6	107	3	28.16	12.53	2.00	1.00L	CBC	AAAC	6	0400000000	15		3	3	RAFGL	4717S	19	13
08505−0313		30.9	37	231+25		56	7	107	3	.61	.27L	.40L	1.00L	B	AEK		0300000000								
08509−0601		56.5	20	234+24		48	7	107	3	.46	.25L	.40L	1.00L	B	CE		0301000000			1	13	136370	K0	3	77
08509−0906		57.1	30	237+22		67	8	107	3	.57	.30:	.40L	1.00L	CF	BE	1	0400000000								
08518−0514		49.7	40	233+24		41	7	107	3	.65	.25L	.40L	1.00L	B	AD		0300000000			2	13	136389	G0	8	60
08519−0229		59.7	38	231+26		52	17	108	2	.33L	.26L	.43	1.21L	C	MDI		0300000000								
08522−0141		12.5	41	230+26		53	10	107	3	.25L	.25L	1.13	2.26	CC	BB		0300000000			1	12	ZG 852−01		21	156
08524−0347		25.7	23	232+25		99	10	107	3	.32	.28L	.40L	1.00L	C	DF		0400000000			1	2	DO	2657	70	83
08524−0247		29.0	49	231+26		40	10	107	3	.25L	.25L	.73	2.35	CC	DA		0300000000			2	12	ZG 852−02		18	136
08525−0327		32.5	38	232+25		36	7	107	3	1.12	.29	.40L	1.00L	BE	AF	0	0300001000								
08528−0257		51.0	19	231+26		41	8	107	3	.79	.27L	.40L	1.00L	C	AEH		0401000000			1	13	136405	K2	8	70
08531−0235		8.4	52	231+26		70	7	107	3	.69	.30L	.40L	1.00L	B	BGI		0400000000			1	13	136413	K0	10	70
08531−0205		11.3	53	230+26		45	14	107	3	.25L	.26L	.57	1.69	CD	K DC		0300000000			3	9	U04672		13	148
08532−0857		14.2	2	237+22		23	7	107	3	11.99	4.17	.68	1.00L	BBB	AAB	3	0400000000	16		3	13	136414	M3E	9	72
08535−0309		35.6	57	232+26		22	9	107	3	.25L	.37	2.33	5.95	ECC	I CAA		0100000000			3	6	N2708		17	
08536−0604		36.1	46	234+24		49	8	107	3	.36	.25L	.40L	1.00L	C	DH		0400000000			2	13	136417	K0	4	82
08536−0222		40.4	15	231+26		24	8	107	3	.35:	.63	6.08	13.66	CCCC	DBAA	0	0100001000			3	9	U04680		51	138
08542−0013		13.0	15	229+27		48	8	107	3	.43	.25L	.40L	1.00L	D	D		0501000000			1	13	136425	K2	8	81
08544−0543		24.8	10	234+24		53	10	107	3	.26L	.25L	1.01	1.37	CC	LBB		0300000000								
08549−0001		55.3	4	229+28		24	6	107	3	1.07	.35L	.40L	1.00L	C	AC		0500100000			3	13	136437	M0	8	85
08552−0717		12.9	21	236+24		82	14	107	2	.28L	.25L	.59	1.09L	C	AC		0500000000								
08552−0305		15.2	16	232+26		31	7	107	3	8.12	3.42	.64	1.00L	BBC	AAC	5	0300000000			1	1	WW	HYA	20	3
08555−0322		33.8	60	232+26		34	7	107	3	.88	.25L	.40L	1.00L	B	BD H		0401000000			1	13	136452	K2	6	81
08557−0600		42.1	12	234+25		58	12	107	3	.25L	.25L	.48	1.32	DD	HCC		0400010000								
08557−0038		43.3	14	229+27		27	7	107	3	1.98	.66	.40L	1.00L	BC	AA	1	0400000000			1	1	TU	HYA	2	3

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations					
Name			Galactic	Uncertainty																			
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	Confusion Flags*				#	CAT	Name	Type	Sep (″)	Mag
08562–0330		15.4	57	232+26	36	8	107	3	.25L	.27L	1.79	4.00	CC	EAB	0200000000			1	6	N2722		5	
08564–0442		25.1	19	233+25	43	10	107	3	.25L	.28L	.99	3.01	CC	HAA	0200000000								
08564–0134		29.3	51	230+27	44	9	107	3	.25L	.32L	1.47	1.62	CC	CAB	0200000000			1	12	ZG 856–01		69	153
08566–0252		37.9	33	232+26	61	11	107	3	.25L	.25L	.79	1.10L	C	I BH	1400000100								
08570–0823		2.3	34	237+23	34	8	107	3	.48	.25L	.40L	1.00L	B	C	2500000000			1	13	136469 K5		11	85
08570–0803		4.7	47	237+24	41	7	107	3	.66	.26L	.40L	1.00L	B	AG	0500010000			1	13	136471 M0		18	90
08573–0424		20.3	20	233+26	36	9	107	3	.25L	.22:	2.46	3.52	ECC	DAA	0100000000								
08573–0220		23.4	57	231+27	45	8	107	3	.79	.24:	.40L	1.00L	BD	AE	1500000000	0		1	13	136478 K2		38	78
08574–0923		25.3	14	238+23	84	25	108	2	.47L	.27L	.40L	1.32	F	HJ E	3400000040		8						
08578–0802		53.5	53	237+24	45	8	109	2	.48	.25L	.40L	1.00L	C	B L	0501000000								
08579–0631		55.2	39	235+25	36	7	107	3	1.06	.35	.40L	1.00L	BD	AC	1	0501000000							
08581–0431		6.7	35	233+26	35	7	107	3	4.51	1.42	.46L	1.00L	BC	AACG	0	0400000000							
08582–0121		15.0	49	231+28	67	7	107	3	.95	.51	.40L	1.00L	BD	AC	1	1300000000							
08583–0712		23.6	55	236+24	35	7	107	3	2.86	.70	.40L	1.00L	CC	AAD	7	0500000000		1	13	136492 MA		8	85
08587–0221		43.5	52	232+27	57	8	108	2	.56	.32L	.40L	1.00L	C	BB	0401140000		1	2	13	136495 K0		5	78
08588–0220		50.7	28	232+27	35	7	107	3	.83	.27L	.40L	1.00L	C	ADD	0401140000		1	3	13	136496 M0		6	90
08590–0415		1.6	36	233+26	39	8	107	3	2.13	.50	.40L	1.00L	BD	AB	0	0100000000		1	13	136502 K5		5	67
08590–0427		4.9	12	234+26	62	12	107	3	.26L	.25L	.57	1.00L	C	BE	0400000000								
08590–0041		5.7	27	230+28	51	12	107	3	.36	.26L	.40L	1.00L	C	B	0400000000								
08591–0019		9.6	28	230+28	46	7	107	3	.67	.25L	.40L	1.00L	B	BG	0400100000			1	13	136506 K		6	83
08592–0659		13.8	42	236+25	83	15	108	2	.26L	.27L	.44	1.07L	C	HE	0500000000								
08592–0524		17.1	0	234+26	61	12	109	2	.25	.25L	.40L	1.23L	D	H	0400000000								
08594–0017		24.5	6	230+28	31	6	107	3	3.23	.75	.40L	1.00L	BC	ABD	0	0400100000		2	13	136511 K0		2	57
08595–0810		32.8	47	237+24	63	9	108	3	.43	.26L	.40L	1.00L	C	BH	0400000000			1	13	136513 K0		38	72
09008–0222		51.0	32	232+28	91	21	108	2	1.23L	.29L	.31	1.00L	D	FJ	0400000000			2	12	ZG 900–02		54	148
09009–0111		59.5	5	231+28	34	12	107	3	.25L	.28L	.55	1.31	CC	EGCB	0400000100			1	12	ZG 901–01		10	151
09020–0827		4.4	16	238+24	37	9	108	3	.25L	.29L	1.89	3.49	CC	EAA	0400000000								
09022–0010		17.2	12	230+29	42	6	107	3	.96	.46L	.40L	1.00L	B	AD I	0501000000			1	2	DO 2692		47	98
09023–0428		23.7	16	234+27	63	9	107	2	.33	.26L	.40L	1.11L	D	DI	0300000000			1	13	136557 K0		30	81
09024–0937		25.8	8	239+24	48	30	108	2	.71L	.25L	.40L	1.58	E	G KE	3500000470		C	1	32	X0902–096		37	12
09025–0924		32.4	49	239+24	91	12	108	3	.25L	.25L	.66	1.24	DE	CB	3400000000								
09025–0334		34.2	49	233+27	62	7	107	3	.98	.27L	.40L	1.00L	C	AG	0400000000			1	13	136563 K2		5	72
09030–0322		4.7	33	233+28	59	9	107	3	.42	.25L	.40L	1.00L	C	DL	0400000000			1	13	136571 K0		19	81
09034–0820		26.1	6	238+25	28	6	108	3	.91	.26L	.40L	1.00L	B	BC	0600000000			1	13	136574 K5		5	85
09037–0047		43.5	46	231+29	35	8	107	3	2.28	.64	.40L	1.00L	BC	ABF	2	0400000000		1	2	DO 2699		55	96
09037–0911		43.9	27	239+24	56	26	108	2	.28L	.55L	.49L	1.29	D	NHC		7500000008							
09039–0835		60.0	39	238+25	56	9	108	3	.39	.25L	.40L	1.00L	C	DM	0600000000			1	13	136582 K5		14	86
09042–0948		14.9	12	239+24	42	13	108	3	.25L	.28L	.57	2.73L	D	HCB	9500100158								
09045–0711		33.7	36	237+26	78	25	109	2	.25L	.25L	.42L	1.40	C	GC	1500000100								
09047–0735		42.9	21	237+25	52	8	108	3	1.16	.26:	.40L	1.00L	BD	AC	2	1500001000		1	13	136590 K5		7	85
09055–0216		30.2	23	233+29	79	11	108	2	.47	.40L	.40L	1.00L	C	CJ	0300000000			1	13	136597 G5		8	70
09057–0957		43.0	38	240+24	77	19	108	3	.25L	.25L	.40L	1.48	D	EL B	9601000008			1	*41	09057–0957		8	12
09059–0146		58.4	11	232+29	81	16	108	2	.44L	.25L	.40	1.00L	D	D	0200000000								
09063–0426		22.8	3	235+28	32	7	108	3	.92	.34L	.40L	1.00L	D	BD	0300000000								
09063–0946		23.2	37	240+25	64	24	108	3	.25L	.25L	.40L	1.74	E	EMD	9581000138		8	2	*32	X0906–097		17	8
09064–0335		27.5	11	234+28	52	8	107	3	.91	.25:	.40L	1.00L	BF	AE	1	0300000000							
09065–0123		35.4	0	232+29	57	8	107	3	1.10	.32L	.40L	1.00L	B	AG	1300000000			2	13	136612 K5		10	80
09067–0057		44.1	47	231+30	47	12	107	3	.25L	.26L	.52	1.74	CC	DB	0300100010			1	12	ZG 906–00		60	153
09069–0054		55.5	31	231+30	79	14	108	2	.27	.29L	.40L	1.33L	D	I	0400101000			1	13	136619 K2		14	83
09071–0835		8.4	1	239+25	32	5	108	3	2.39	.57	.40L	1.00L	BC	AB L	2	0400000000		2	13	136622 G5		5	56
09072–0944		15.0	3	240+25	62	8	108	3	.58	.26L	.40L	1.00L	C	BE J		9601000000		2	*13	136625 K2		2	70
09072–0813		17.8	44	238+26	33	6	108	3	.48	.25L	.40L	1.00L	B	A EM		1500000000		1	13	136626 K5		5	85
09074–0958		28.7	1	240+25	42	40	20	2	.25L	.27L	.40L	.90	E	F		9700000060	8	1	32	X0907–099		64	8
09077–0209		42.7	58	233+29	28	7	108	3	9.42	4.77	.77	1.00L	BBC	AACG	1	0300000100	01	2	4	TMSS 00184		29	27
09077–0004		44.7	11	231+30	48	7	107	3	1.02	.31L	.40L	1.00L	B	AC		0500000000		2	13	136633 K5		19	81
09078–0557		53.6	36	236+27	63	12	110	2	.40	.55L	.40L	1.48L	C	CHH		0400000000		1	13	136636 K0		30	75
09083–0841		22.4	18	239+26	28	8	108	3	.25L	.25L	4.12	18.49	CC	ECA		0180023300	7	4	13	136643 A3		30	88
09084–0957		24.8	3	240+25	38	22	108	3	.25L	.25L	.40L	1.50	C	E A		7601000000							
09088–0909		48.8	50	239+25	46	9	108	3	1.19	.42	.40L	1.00L	CD	AC	2	2600001000		1	1	VV HYA		8	3
09088–0937		50.9	16	240+25	63	17	108	3	.25L	.25L	.43	1.71	CC	CC		7501000240	C	1	32	X0908–096		39	12
09090–0319		3.7	52	234+29	59	14	107	3	.39L	.25L	.39	1.00L	C	DF		0100000000		1	12	ZG 909–03		35	155
09093–0646		23.3	27	237+27	40	5	108	3	2.63	.66	.40L	1.00L	BC	AAG	1	0500000000		1	13	136651 M0		4	80
09094–0952		27.2	32	240+25	57	32	107	2	.25L	.26L	.40L	1.55	D	D		6580000010							
09096–0013		41.7	45	231+31	72	10	108	2	.33	.25L	.40L	1.00L	F	C		0501000000		1	2	DO 2716		64	100
09097–0859		44.0	40	239+26	98	13	107	2	.30	.33L	.40L	1.01L	C	CI L		1500010000							
09099–0643		56.1	26	237+27	89	9	107	2	.41	.26L	.40L	1.10L	C	B		0400000000		1	13	136661 K0		14	75
09099–0654		58.8	17	238+27	64	9	109	2	.25	.25L	.40L	1.00L	C	D		0400000000		2	13	136662 A2		15	60
09100–0505		2.6	10	236+28	77	9	109	2	.34	.25L	.40L	1.00L	D	D		0400000000		1	13	136663 K2		11	77
09101–0249		10.0	36	234+29	56	8	108	3	1.13	.42L	.40L	1.00L	B	AE		0300000000		2	13	136665 K0		3	75
09105–0458		34.6	47	236+28	95	12	109	2	.28	.27L	.40L	1.02L	E	E		0400010000		1	13	136668 K5		36	85
09106–0742		41.5	47	238+27	74	16	52	3	.25L	.26L	.50	1.35	DF	CB		0401000100							
09109–0211		58.8	1	233+30	73	8	110	3	.49	.26L	.40L	1.00L	D	BE		0300000000		1	2	DO 2721		52	88
09122–0420		13.5	1	236+29	51	8	108	3	.44	.25L	.40L	1.00L	C	CG		0400000000		1	13	136686 K2		7	80
09123–0626		21.6	21	238+28	28	14	109	2	.37	.54L	.40L	1.82L	C	CE H		0400000000		1	13	136689 K5		32	90
09126–0345		40.2	33	235+29	23	5	108	3	15.19	4.13	.70	1.00L	BCC	AAA	0	0100000000	17	4	13	136693 MC		3	85
09129–0242		58.4	44	234+30	37	8	108	3	.25L	.26L	1.88	2.23	CC	EAB		0300000000							
09129–0008		60.0	44	232+31	62	11	108	2	.35	.25L	.40L	1.00L	C	C		0300000000		1	13	136702 K2		6	85
09131–0614		10.5	44	237+28	37	9	108	3	.25L	.19:	1.53	3.35	DCC	HAA		0400000000		1	10	M–01–24–003		27	
09132–0512		15.0	29	237+29	91	11	108	3	.61	.25L	.40L	1.00L	C	B		0400000000		1	13	136707 K5		2	85
09136–0502		36.6	19	236+29	44	11	108	3	.25L	.25L	1.29	2.12	CC	KAB		0300000000							
09142–0608		12.3	34	238+28	27	6	108	3	4.19	1.03	.40L	1.00L	BC	AAJ	0	0400000000		4	13	136725 K0		7	53
09142–0422		15.6	37	236+29	34	8	108	3	1.83	.63	.40L	1.00L	BC	AB	3	1400001000		1	1	UZ HYA		69	4
09145–0924		35.4	53	241+26	75	9	110	2	.39	.31L	.40L	1.00L	C	BM D		0500000000		1	13	136731 K0		31	76
09146–0432		40.7	37	236+29	66	14	108	3	.25L	.26L	.45:	2.02	DC	GBB		1300000100		1	10	M–01–24–006		42	
09149–0024		55.2	37	232+32	48	10	108	3	.25L	.25L	.83	1.88	CC	CB		0400000000		3	9	U04915		29	150
09152–0521		13.5	27	237+29	30	8	108	3	.56	.33L	.40L	1.00L	C	BD		0300000000		1	13	136738 K5		4	86
09152–0004		17.2	3	232+32	45	10	108	3	.25L	.25L	.79	1.60	CC	GI AB		2400000000		3	9	U04923		13	148
09156–0023		40.7	55	232+32	52	7	108	3	.76	.32L	.40L	1.00L	B	BD		0500000000		2	13	136741 K5		23	81
09156–0610		41.5	8	238+29	44	7	109	2	3.14	.95	.40L	1.00L	BD	AB K	0	0400000000							
09166–0737		40.2	19	239+28	63	14	108	3	.25L	.25L	.55	1.00L	C	DD		1500000100							
09168–0336		51.8	41	236+30	56	15	109	2	.44L	.25L	.66	1.00L	C	BD		0400000000							
09173–0546		18.9	46	238+29	23	6	108	3	1.37	.39	.40L	1.00L	BC	ACL	0	0400000000		1	13	136761 K5		2	80
09174–0846		24.8	42	240+27	79	13	108	3	.38L	.25L	.55	1.00L	C	MI DG		0400000100							
09177–0710		42.0	19	239+28	43	9	108	3	.25L	.25L	1.60	2.85	CC	AB		0400000000							
09178–0048		51.5	12	233+32	91	17	109	2	.30L	.35L	.36	1.00L	C	L DF		0300000000		1	12	ZG 917–00		39	153
09178–0346		52.0	38	236+30	77	15	109	2	.25L	.28L	.51L	1.23	D	DD		1401000000							
09178–0740		53.7	4	240+28	43	8	108	3	.25L	.25L	1.01	3.15	CC	GAB		1400000000		1	10	M–01–24–010		74	
09180–0920		2.7	34	241+27	32	5	108	3	3.54	.81	.40L	1.00L	BC	AAJ	2	1401000000		3	13	136768 G5		4	50
09180–0028		5.6	12	233+32	77	17	109	2	.32L	.35L	.37	1.00L	C	EF		0300000000		2	12	ZG 918–00		13	148
09181–0454		6.6	17	237+30	39	6	108	3	1.36	.34L	.40L	1.00L	B	ABL		0300000000		1	13	136770 MA		19	81

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags				LRS	S2	Associations					
Name		Galactic Coords	Uncertainty									Flux	Corr	VAR	Confusion			#	CAT	Name	Type	Sep	Mag
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Uncs	Coef		Flags*							(″)	
09182−0750		17.8	41	240+28		56	9	108	3	.25L	.48:	.62:	1.11	FDC	FCDB		1400000000			2	10	M−01−24−011		92	
09184−0341		26.4	25	236+31		69	13	108	3	.25L	.25L	.55	1.49	CD	CB		1400000000								
09187−0829		44.3	25	240+28		73	13	108	3	.25L	.25L	.63	.92	DD	EBC		1300000000								
09191−0847		10.4	47	241+28		54	8	108	3	.38	.25L	.40L	1.00L	B	C		1400000000			1	13	136781 K5		3	87
09194−0811		25.1	45	240+28		91	10	110	2	.36	.32L	.40L	1.00L	C	BJI		0400000000			1	13	136787 K2		3	85
09194−0304		25.5	59	236+31		50	7	109	2	.87	.36L	.40L	1.00L	C	BF		0400000000			1	2	DO 2752		16	111
09195−0902		31.7	39	241+28		38	5	108	3	2.34	.60	.40L	1.00L	CC	AAE	4	1400000000								
09195−0153		35.5	46	234+32		58	9	108	3	.44	.25L	.40L	1.00L	D	D		0500000000			1	2	DO 2753		50	91
09196−0012		36.6	41	233+33		55	11	108	3	.35	.25L	.40L	1.00L	C	D		0400000000			1	13	136789 G5		4	80
09203−0449		20.7	29	237+30		42	9	108	3	.40	.25L	.40L	1.00L	C	D		0500020000		1	1	13	136797 K0		3	75
09209−0727		57.5	29	240+29		34	13	110	2	.25	1.19L	.40L	1.00L	D	FL		1501000000			1	13	136805 K2		29	83
09214−0508		24.9	45	238+30		48	7	108	3	1.12	.27:	.40L	1.00L	BE	AC	0	0400100000			1	13	136806 K2		0	77
09215−0515		31.1	4	238+30		32	7	108	3	3.74	1.00	.40L	1.00L	BD	AA	0	0400100000			2	13	136809 K5		3	72
09217−0134		46.2	13	234+32		75	13	109	2	.52L	.25L	.53	1.26L	C	D CG		0300000000								
09220−0640		0.9	13	239+30		68	7	108	3	.52	.25L	.40L	1.00L	C	CK		0400000000			1	13	136816 K2		5	85
09223−0634		21.9	37	239+30		32	6	108	3	6.25	2.77	.44:	1.00L	CCC	AAC	9	0400000000			1	1	RZ HYA		3	4
09223−0547		23.6	35	239+30		30	6	108	3	2.41	.59	.40L	1.00L	CC	AB	0	0400001000			1	13	136823 MA		7	83
09227−0926		47.0	27	242+28		52	11	108	3	.41L	.25L	.67	1.20L	D	J BG		0400000000								
09228−0454		54.0	2	238+31		29	7	108	3	7.41	1.74	.40L	1.00L	BC	AACM	0	0400000000			4	13	136832 K5		2	57
09230−0322		0.5	4	236+32		34	8	108	3	.99	.30:	.40L	1.00L	BD	AD	0	0400000000			1	2	DO 2764		50	95
09235−0101		30.8	3	234+33		16	5	108	3	2.09	.49	.40L	1.00L	BC	AC	2	0200000000			1	13	136840 K0		4	67
09235−0715		34.3	13	240+29		61	9	108	3	.45	.25L	.40L	1.00L	B	CE		0400000000			1	13	136841 M0		40	91
09238−0114		49.3	48	234+33		24	5	108	3	2.61	.65	.40L	1.00L	BC	AB	0	0200001000			2	13	136844 K0		3	60
09238−0430		52.9	6	238+31		35	10	108	3	.98	.28L	.40L	1.00L	C	AK		0400000000			1	13	136845 K5		4	81
09240−0724		0.1	19	240+29		95	11	108	3	.40	.25L	.40L	1.00L	C	D E		0400000000			1	13	136849 K0		29	86
09244−0843		27.5	13	242+29		39	8	108	3	.25L	.25L	1.15	1.52	CC	JAB		2400000000								
09246−0452		36.3	29	238+31		33	6	108	3	.79	.27L	.40L	1.00L	B	AL		1400000000			1	13	136858 MA		5	90
09251−0826		7.7	25	241+29		31	6	108	3	157.59	33.62	5.47	1.44	BBCC	AAAC	0	2420002000			5	13	136871 K2		1	21
09251−0834		11.4	25	242+29		62	12	108	3	.42L	.26L	.62	1.00L	C	KCC		2400000100								
09252−0551		17.0	5	239+31		32	7	108	3	1.36	.41	.40L	1.00L	BC	AB	0	0400000000			3	13	136872 G0		9	53
09254−0736		27.4	35	241+30		54	10	108	3	.38L	.25L	.91	1.97	CC	H BA		0300000100								
09256−0948		38.6	16	243+28		57	6	108	3	.65	.25L	.40L	1.00L	B	AI		0500110000			1	13	136878 K0		17	71
09257−0730		45.0	6	241+30		23	5	108	3	5.90	1.47	.42L	1.00L	BB	AAFB	0	0400001000			4	13	136880 MA		1	70
09259−0946		54.8	7	243+28		63	7	108	3	.77	.27L	.40L	1.00L	C	BLK		0500111000			1	13	136883 K0		13	68
09261−0747		8.7	43	241+30		89	17	109	2	.41L	.28L	.65	1.00L	D	FAI		1400000100								
09262−0711		13.2	52	241+30		38	9	108	3	.30L	.25L	.64	1.33	BC	N BA		0300000000								
09263−0448		20.0	39	238+31		75	17	107	2	.52L	.72L	.54L	1.19	C	J GEB		1400000200		4						
09263−0819		21.9	7	242+29		61	7	108	3	1.16	.24:	.40L	1.00L	CF	AD	0	2401000000			1	13	136889 M2		5	87
09266−0219		36.3	49	236+33		41	10	108	3	.25L	.26L	.68	1.95	CC	DBA		0300000000			3	9	U05054		12	143
09266−0232		36.8	58	236+33		51	7	108	3	1.48	.36:	.40L	1.00L	BE	ADKN	1	0400010000			3	13	136895 F5		2	47
09270−0401		1.2	31	238+32		52	6	108	3	1.03	.28:	.40L	1.00L	BD	AC	0	0500000000			2	13	136900 G5		10	63
09272−0742		15.6	54	241+30		65	15	110	2	.43L	.31L	.37	.81:	CF	DDF		0400000000								
09281−0350		9.9	37	238+32		42	8	108	3	1.57	.29	.40L	1.00L	CD	AB	0	0500000000			2	13	136910 K2		8	72
09284−0526		25.2	26	239+32		49	5	108	3	.90	.31L	.40L	1.00L	B	AD		0300000000			1	13	136913 K0		2	68
09286−0549		41.1	23	240+31		57	8	108	3	.32	.21:	.40L	1.00L	CE	CI N	0	0500000000								
09288−0306		48.6	11	237+33		81	9	109	2	.32	.25L	.41L	1.74L	D	D		0400010000			1	13	136922 K0		19	71
09289−0755		55.6	22	242+30		38	7	108	3	.52	.25L	.40L	1.00L	D	B		1400000000			1	13	136925 K2		5	80
09294−0057		26.3	51	235+34		41	6	108	3	.95	.37L	.40L	1.00L	B	BDI		0400010000			2	13	136932 A3		6	45
09304−0758		28.2	57	242+30		96	36	109	2	.25L	.65L	.44L	.99	E	HF		1400000010								
09305−0816		34.1	59	242+30		32	6	108	3	1.13	.36L	.40L	1.00L	B	AE		1400001000			2	13	136945 K0		3	62
09308−0658		51.2	5	241+31		28	5	108	3	1.63	.46	.40L	1.00L	BC	AC	2	0400000000			2	13	136951 K0		3	63
09311−0457		9.8	59	239+32		27	6	108	3	1.34	.31:	.40L	1.00L	BD	AD	0	0500000020								
09312−0703		15.9	56	241+31		43	6	108	3	.99	.28L	.40L	1.00L	C	AEL		0400000000			1	13	136955 M2		8	90
09314−0416		29.4	3	239+33		89	17	109	2	.41L	.31L	.47	1.14L	C	HC		1600000000								
09315−0645		33.0	57	241+31		36	6	108	3	.70	.33L	.40L	1.00L	B	BD I		0400000000			1	1	FH HYA		24	3
09316−0139		38.5	45	236+34		55	8	108	3	.46	.26L	.40L	1.00L	B	D		0400000000								
09320−0541		3.2	28	240+32		20	5	108	3	2.99	.73	.40L	1.00L	BC	ABF	0	0500000000			4	13	136964 K0		4	56
09320−0015		3.5	56	235+35		62	11	109	2	.25	.31L	.40L	1.00L	F	EKM		0500000000			1	13	136965 K2		10	85
09321−0110		10.3	38	236+35		56	7	108	3	.59	.26L	.40L	1.00L	B	BM		0400000000			2	13	136969 K5		9	85
09325−0439		32.0	55	239+33		45	7	108	3	.47	.25L	.40L	1.00L	B	BL		1600000000			1	13	136974 K2		1	75
09326−0508		37.7	45	240+33		41	6	108	3	.59	.26L	.40L	1.00L	B	BH		0500000000			1	13	136975 K0		12	76
09329−0133		55.3	41	236+35		29	6	108	3	6.35	1.70	.40L	1.00L	BC	AAF	2	0400000000			2	13	136982 M5		6	90
09329−0432		57.0	19	239+33		72	20	109	2	.25L	.29L	.40L	1.55	C	FB		1500000000								
09330−0008		3.8	20	235+36		84	9	108	3	.36	.26L	.40L	1.05L	C	BC		1500000000			1	13	136984 K2		23	87
09331−0603		8.6	40	241+32		69	11	108	3	.37L	.25L	.79	1.52	CC	AB		0400000000								
09339−0233		56.0	11	238+34		45	7	109	3	.62	.25L	.40L	1.00L	B	A		0400000000			1	13	136993 K0		3	75
09339−0458		58.1	30	240+33		60	13	108	3	.25L	.25L	.49	1.64	CE	EB		2500000100								
09343−0536		20.1	11	241+33		25	6	109	3	3.54	1.87	.40L	1.00L	BC	AAFI	0	0500001000								
09347−0743		44.2	57	243+31		84	12	111	3	.28L	.25L	.55	1.00L	C	DC		2500000000								
09347−0051		46.1	31	236+35		38	13	109	2	.37L	.25L	.58	1.04L	C	I D		0600000000								
09352−0256		14.7	43	238+34		55	6	108	3	1.00	.27L	.40L	1.01L	C	ACKE		1500000000			1	13	137007 K0		8	65
09357−0456		44.0	37	240+33		66	8	109	3	.51	.25L	.40L	1.00L	C	B		2500000000			1	13	137015 K2		35	80
09358−0337		49.7	39	239+34		60	10	108	2	.35	.63L	.40L	1.00L	C	BL		0500000000			1	13	137019 K0		19	75
09360−0110		1.8	40	237+36		47	6	109	3	.82	.20:	.40L	1.00L	CF	AE	0	0500000000								
09360−0806		3.5	20	243+31		84	33	112	2	.25L	.25L	.43L	1.05	F	HF		2400000000								
09364−0437		24.7	33	240+34		34	11	109	3	.25L	.25L	.57L	3.85	C	FA		2300000300		4	13	6	A0936−04E		15	
09364−0347		26.4	10	239+34		85	8	109	3	.41	.26L	.40L	1.00L	D	CM J		0500010000			1	13	137025 K2		13	77
09368−0226		49.7	39	238+35		35	6	109	3	1.29	.41	.40L	1.00L	BC	AC	3	1500000000			2	13	137030 K5		3	83
09372−0054		17.9	52	236+36		17	5	109	3	19.68	4.60	.76	1.00L	BBC	AAB	0	0500000000	18		6	13	137035 K0		7	40
09378−0940		53.5	51	245+31		62	13	109	2	.63L	.26L	.60	1.00L	C	G CG		1500000000								
09380−0608		1.9	25	242+33		76	8	111	3	.69	.31L	.40L	1.00L	C	BF		0500000000								
09380−0235		5.9	51	238+35		52	8	109	3	.25L	.25L	.72	1.00L	C	AI		1501100000								
09384−0232		28.6	40	238+35		57	14	109	2	.25L	.27L	.45	2.60L	D	CC		1400100000								
09390−0403		5.6	7	240+34		26	5	109	4	1.33	.31:	.43L	1.00L	BD	ABGJ	0	0400000000			2	13	137054 K5		8	80
09393−0631		20.4	57	242+33		38	12	111	2	.37	.29L	.40L	1.00L	C	A		1500000000			1	13	137058 K2		3	85
09394−0822		26.4	29	244+32		54	12	110	3	.25L	.25L	1.06	2.69	CC	CBB		1300000000			2	10	M−01−25−021		62	
09395−0838		32.4	34	244+32		32	12	111	3	.55	.30L	.40:	1.00L	E C	CGDD		1500000000			1	17	1521 R5		35	
09396−0429		40.6	23	240+34		44	11	110	3	.25L	.25L	.77	2.91	CC	DA		0400000100			2	10	M−01−25−023		70	
09398−0002		49.2	60	236+37		29	7	109	3	.63	.28L	.40L	1.23L	C	B		0600000000			1	13	137065 K0		8	67
09400−0328		1.5	16	240+35		72	11	109	4	.25L	.26L	.48	1.60	CE	H BB		0300020000			4	2	DO 2808		82	103
09402−0752		14.4	16	244+32		44	7	111	3	7.65	2.74	.50:	1.00L	BBD	AAC	1	0401000000			3	13	137070 MB		6	90
09403−0630		18.9	43	242+33		66	13	110	3	.25L	.28L	.41:	1.72	EC	GFB		1500000000			1	10	M−01−25−026		53	
09403−0530		22.6	4	242+34		33	7	110	3	.25L	.74L	1.59	3.37	CC	KAA		0400000000								
09405−0201		30.6	26	238+36		50	10	109	3	.25L	.25L	.67	1.61:	CC	I CB		0400000100			2	12	ZG 940−02		27	146
09407−0624		44.3	13	242+33		44	7	110	3	.46	.25L	.40L	1.00L	B	C J		1500010000			1	13	137077 K2		17	78
09407−0923		45.8	9	245+31		27	8	111	3	.26	.33L	2.58	7.01	C	CC DHAA		2300000000			2	6	N2980		22	
09408−0931		48.8	0	245+31		39	6	111	3	.25L	.90L	1.96	4.84		CC KFAA		2300000000			2	6	N2978		6	
09408−0942		50.0	55	245+31		59	20	111	3	.25L	.25L	.40L	1.39		C I C		2500000000			1	10	M−02−25−013		64	
09410−0447		3.1	0	241+34		68	15	112	2	.38L	.50L	.53	1.34L	D	GD		0600000000								
09411−0541		7.0	12	242+34		76	21	110	2	1.45L	.63L	.52L	1.34		C DA		3500000100			1	10	M−01−25−034		19	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags		VAR		LRS	S2	Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
09415−0514	33.4	42	241+34	64	29	109	2	1.31L	.66L	.42L	1.02	E	D		4600000000								
09415−0137	35.7	22	238+36	35	9	109	3	.25L	.25L	1.22	2.27	CC	BA		0400000000								
09416−0557	39.7	4	242+34	31	5	110	3	1.83	.58	.40L	1.00L	BC	AC	1	0600000000			1	13	137090 MA		3	83
09424−0055	24.1	11	237+37	38	7	109	3	.43	.28L	.40L	1.06L	D	CE		0700000000								
09426−0014	37.9	0	237+37	58	7	109	3	.64	.25L	.40L	1.13L	D	B		1700000000			1	13	137099 K0		3	76
09428−0007	53.0	19	237+38	82	22	108	2	.44L	.30L	.55L	1.39	F	MEB		2700000300		4	1	32	X0942−001		23	4
09429−0815	57.1	7	245+33	50	8	112	2	.60	.25L	.40L	1.12L	C	B		0601000000			2	*13	137103 K0		1	75
09429−0610	58.9	9	243+34	84	10	112	2	.35	.26L	.40L	1.00L	D	D M		0600000000								
09434−0323	27.8	60	240+36	60	12	110	3	.34L	.37L	.56	1.03L	C	ECB		3500000000								
09435−0344	31.9	22	240+36	49	8	110	3	.25L	.26L	2.02	4.19	CC	GDAA		3400000000			2	6	I0562		7	
09435−0221	33.8	49	239+36	34	10	110	3	.36	.34L	.40L	1.00L	C	DE		1500000000			1	13	137110 K0		30	82
09438−0333	51.1	15	240+36	85	26	109	2	.25L	.25L	.63L	1.57	C	KE		3581000020								
09439−0547	55.7	42	242+34	26	7	110	3	8.80	4.56	.59	1.00L	BBC	AAD	0	2600000000			4	3	RAFGL 4754S		18	16
09442−0011	15.2	39	237+38	69	29	110	2	.26L	7.30L	.40L	1.69	D	NLH		9600000010								
09444−0600	26.1	46	243+34	72	38	109	2	.25L	.59L	.40L	1.17	D	D		2600000020								
09446−0922	38.7	47	246+32	46	12	111	3	.25L	.25L	1.14	1.75	CC	N BA		0400000000								
09447−0006	42.1	50	237+38	93	29	108	2	.71L	.71L	.40L	1.14	C	C		9700000000								
09447−0339	46.2	0	241+36	79	24	110	2	.25L	.69L	.40L	.97	C	KMB		3500000000								
09449−0018	59.4	14	237+38	45	44	20	2	1.47L	.25L	.40L	1.29	E	K		9600000010								
09452−0612	15.1	22	243+34	42	8	110	3	.25L	.25L	1.22	3.47	CD	KAA		3400000000			1	10	M−01−25−038		22	
09452−0218	16.3	28	239+37	88	23	110	3	.27L	.28L	.40L	1.13	C	KB		1500000000			1	12	ZG 945−02		38	156
09453−0701	19.9	50	244+34	87	36	112	2	.25L	.32L	.44L	1.54	C	FIH		5500010060		8	1	32	X0945−070		39	8
09453−0339	23.2	33	241+36	64	14	110	3	.28L	.26L	.50	1.00L	C	EF		3500000000								
09453−0005	23.7	33	237+38	58	19	109	4	.25L	.48L	.40L	1.60	C	KJD		9601000140		8	1	32	X0945−000		99	8
09455−0037	33.6	41	238+38	34	6	110	3	1.10	.48	.40L	1.00L	BC	AA	0	6600001000								
09455−0756	35.1	11	245+33	25	6	110	3	3.51	.86	.40L	1.00L	BC	AB	1	1700000000			2	13	137139 MA		4	76
09456−0540	36.5	14	243+35	58	8	110	3	.81	.36L	.40L	1.00L	B	AE		1600000000			1	13	137140 K2		3	72
09457−0137	46.6	52	239+37	49	9	110	3	.25L	.25L	.79	1.24:	CF	DJBE		3500000000								
09457−0330	47.5	16	241+36	54	10	110	3	.25L	.31L	.81	1.42	CC	JBB		3500000000			2	12	ZG 945−03		17	145
09458−0800	53.2	55	245+33	89	18	111	2	.42L	1.14L	.53	1.35L	E	HCE		0700000000								
09460−0727	4.5	16	244+34	39	27	20	2	.25L	.33L	.40L	1.99	D	EIG		9601000250		C	1	32	X0946−074		60	12
09463−0710	22.5	59	244+34	29	20	110	3	.25L	.28L	.40L	2.61	C	IGC		4581000530								
09465−0438	34.5	33	242+36	47	8	110	3	1.66	.43:	.40L	1.00L	CD	AB K	0	0501001100			1	13	137155 MA		1	81
09468−0836	49.4	9	246+33	48	8	111	3	1.34	.33	.40L	1.00L	BD	AC	0	0501000000			1	13	137157 K2		5	70
09471−0637	8.5	3	244+34	63	8	110	3	.35	.25L	.40L	1.14L	C	CM		4601000020								
09475−0520	35.3	58	243+35	35	6	110	3	1.61	.34	.40L	1.27L	CD	AC J	0	0500000000								
09481−0646	7.4	14	244+35	45	17	110	3	.25L	.27L	.40L	1.97	D	BB		9501000018								
09484−0904	24.2	59	246+33	62	16	112	2	1.16L	.30L	.36:	.91:	ED	KFGD		1500000000			1	10	M−01−25−048		103	
09484−0147	25.4	37	239+38	27	6	110	3	3.42	.81	.41:	1.01L	CCE	ABBM	0	2600001000			2	1	W SEX		4	3
09484−0445	25.7	39	242+36	47	10	110	3	.25L	.25L	1.05	2.52	CC	CB		0400000100			2	10	M−01−25−049		44	
09487−0137	46.8	24	239+38	38	6	110	3	.56	.34L	.40L	1.00L	B	BF		2600010000			1	13	137184 K2		1	73
09488−0557	53.8	3	244+35	75	9	110	3	.37	.28L	.40L	1.00L	C	C		0600000000			2	13	137185 G0		32	65
09489−0452	57.0	10	243+36	56	13	110	3	.41L	.28L	.51	1.37	DC	NGDB		0400000000			1	10	M−01−25−050		40	
09494−0635	24.3	17	244+35	44	11	110	3	.25L	.28L	.70	1.74	CE	DCD		9400000008			1	10	M−01−25−052		18	
09497−0314	45.7	16	241+37	63	9	110	3	.53	.27L	.40L	1.00L	B	CF F		0500000000								
09497−0122	46.1	38	239+38	37	6	110	3	.70	1.20	1.41	1.07:	CCCF	BAAE	1	2601000120			3	10	M+00−25−026		144	
09498−0721	51.6	49	245+34	81	9	110	3	.55	.25L	.40L	4.57L	C	B		4400000038		8	1	13	137197 K5		1	82
09499−0859	59.3	47	247+33	46	10	110	3	.56	.25L	.40L	1.00L	B	B		1500000000			1	13	137198 K2		2	71
09507−0715	45.3	29	245+35	62	35	110	2	.25L	.27L	.40L	1.42	D	F		8500100030		8						
09508−0032	50.4	58	239+39	60	7	110	3	.51	.32L	.40L	1.09L	B	BE G		2500000000			1	13	137205 K2		15	85
09509−0943	55.8	5	247+33	61	13	111	3	.36L	.25L	.73	.99:	CD	G CC		1400000000								
09509−0300	57.0	0	241+37	47	14	110	2	.25L	.56L	.44	1.00L	F	EDB		0400000000								
09509−0833	57.4	50	246+34	38	11	112	3	.28L	.26L	1.16	2.34	CC	I KBB		0400000000								
09510−0715	1.0	29	245+35	28	11	110	3	.75	.35L	.40L	1.03L	B	AD F		8500100010								
09511−0047	9.7	11	239+39	66	12	110	2	.51L	.54L	.56	1.00L	C	KLD		3600000000								
09512−0733	15.9	18	246+35	69	29	110	3	.31L	.25L	.40L	1.80	E	H F		6600000100								
09517−0326	47.1	41	242+37	51	13	110	3	.25L	.27L	.60	1.13:	CD	LCF		0400000000								
09519−0103	59.5	21	239+39	35	9	110	3	.25L	.31L	1.14	2.44	CC	KGBA		5500000000			4	9	U05323		39	141
09526−0527	36.4	27	244+36	52	11	110	3	.31L	.26L	.64	1.24L	B	L CC		0400010000								
09529−0925	54.9	39	248+34	59	12	112	2	.25	.28L	.40L	1.24L	E	GF		2400000000			1	13	137228 K2		10	85
09530−0047	5.9	58	239+39	72	24	110	3	.25L	.30L	.40L	1.38	C	IE		6601000130								
09531−0444	6.2	19	243+37	33	8	110	3	.64	.27L	.40L	1.00L	B	BK		0500000000			1	13	137230 K2		1	72
09533−0300	19.8	14	242+38	40	9	110	3	.51	.27L	.40L	1.00L	C	BI		0500000000								
09535−0416	34.4	24	243+37	50	12	110	3	.25L	.31L	.54:	1.62	ED	JBB		3500000000								
09536−0724	38.4	24	246+35	37	7	110	3	2.20	.51	.40L	1.00L	BC	AB	3	5500002000			1	13	137237 K0		7	70
09537−0914	46.1	2	248+34	39	17	111	3	.40L	.52L	.60	1.02:	CD	IFCE		2500000000								
09537−0102	47.4	20	240+39	83	26	110	3	.25L	.33L	.40L	1.21	C	C		6500000000								
09539−0116	56.2	50	240+39	95	30	111	2	.58L	.64L	.40L	.94	C	G C		6500000000								
09540−0946	4.7	58	248+34	42	8	110	3	1.71	1.56	.40L	1.00L	BF	AAL	9	2500000000								
09541−0013	6.1	27	239+40	38	7	110	3	.90	.46L	.40L	1.00L	B	AD		0500000000			2	13	137239 K5		8	83
09542−0507	14.0	36	244+37	47	6	110	3	2.09	.51	.40L	1.00L	CD	ABK	2	0410000000			1	13	137244 M3		2	90
09542−0941	14.4	13	248+34	39	14	110	3	.25L	.25L	.55	1.54	CC	LCC		2400000000								
09542−0656	17.9	30	246+36	36	8	110	3	.25L	.25L	1.27	3.18	CC	DAA		2500000000			1	10	M−01−26−002		55	
09545−0103	31.3	11	240+39	71	32	111	2	.32L	.54L	.40L	1.54	F	GD F		5601000210								
09546−0738	36.3	58	246+35	81	37	110	2	.25L	.54L	.43L	1.17	D	DF		5500000010			1	10	M−01−26−003		40	
09548−0218	49.8	37	241+39	18	6	110	3	5.07	1.93	.42:	1.00L	BCE	AAG	5	0601001000								
09550−0007	3.8	25	239+40	63	14	110	2	.25L	.30L	.49	1.00L	D	K C		0500000000								
09552−0142	12.0	13	241+39	18	6	111	3	1.51	.28:	.40L	1.00L	BE	AD	0	5600000000			1	13	137256 G5		13	66
09563−0746	20.5	20	247+35	36	8	110	3	1.66	.49	.40L	1.00L	BC	AB	0	2500000000								
09568−0510	51.8	22	244+37	46	10	110	3	.55	.25L	.40L	1.00L	B	C		1400010000			1	13	137271 K5		6	88
09574−0510	24.5	41	245+37	58	14	110	2	.46L	.62	.40L	1.00L	F	F		1400010000								
09579−0243	58.4	7	242+39	36	9	112	2	2.30	.60	.50L	1.05L	CF	ABB	6	1400000000			3	2	DO 2868		60	106
09580−0922	3.8	18	249+35	53	14	112	2	.32	.26L	.40L	1.28L	D	C E		3600000000			1	13	137284 K2		14	78
09582−0148	17.0	32	241+40	31	7	110	3	1.13	.64	.40L	1.00L	BC	AA	3	1500000000			1	2	DO 2871		80	106
09583−0016	18.9	57	240+41	32	23	20	2	.25L	1.70L	.40L	1.48	F	B D		5500000020								
09583−0207	24.0	48	242+39	56	26	110	3	.25L	.33L	.40L	1.36	C	N D		3500000020								
09584−0257	28.2	0	243+39	58	7	110	3	2.22	.54:	.40L	1.00L	BD	ACM	0	1400001000			1	13	137290 K5		15	72
09585−0133	35.3	13	241+40	89	33	110	2	.25L	.31L	.40L	1.26	D	C		2500000000								
09587−0424	46.9	27	244+38	27	10	110	3	.73	.30L	.40L	1.00L	B	BF		0400000000			1	2	DO 2873		64	103
09591−0222	10.6	3	242+39	64	12	110	3	.27L	.29L	.65	1.00L	C	HBB		3500000000								
09592−0158	13.4	49	242+40	32	6	110	3	1.38	.75	.40L	1.00L	BC	ABJJ	5	2600000000								
09595−0755	30.7	11	248+36	62	11	112	2	.25L	.25L	.93	1.61	CC	BC		0400000000								
10001−0119	8.3	8	241+40	33	8	110	3	1.66	.81	.40L	1.00L	BD	AA H	8	4601000000								
10002−0049	15.4	30	241+41	53	7	110	3	.83	.27L	.40L	1.13L	B	BE H		5600000010			1	13	137312 K0		9	70
10004−0522	25.6	31	245+38	25	7	110	3	1.91	.36	.40L	1.00L	BC	AD N	0	0400000000			1	13	137315 K5		3	72
10005−0023	31.1	24	240+41	38	29	20	2	.25L	.61L	.40L	1.24	F	M G		4500000020		8						
10005−0209	31.8	10	242+40	62	18	110	3	.25L	.47L	.33:	1.32	DC	KCE		1500000000			1	10	M+00−26−012		95	
10007−0822	44.1	11	248+36	88	19	112	2	.25L	.25L	.51	1.12	FE	CC		0400000000								
10009−0118	54.1	10	241+40	50	10	110	3	.25L	.28L	.95	2.09	CC	BB		4500000100			2	12	ZG 1000−01		11	156
10012−0919	13.2	55	249+35	29	6	110	3	7.86	2.03	.38:	1.00L	BBC	AAD	0	1600000000	16		4	13	137326 K0		8	63

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	CAT #	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)													
10013−0056		20.1	58	241+41	51	19	110	3	.25L	.57L	.40L	1.59	C	JJB		3580000030		8				
10015−0614		32.2	2	246+37	30	7	110	3	.60	1.09	11.02	21.75	BCCD	BAAA	1	0100010000			2	10	M−01−26−014	12	
10020−0130		3.3	2	242+41	41	7	110	3	.25L	.30L	1.17	2.45	CC	JDBA		4400000010			2	12	ZG 1002−01	40	156
10026−0316		40.4	25	244+40	31	6	110	3	1.86	.49	.40L	1.00L	BD	AC	0	0421001000			2	13	137343 K5	2	75
10028−0307		49.1	52	244+40	42	6	110	3	.64	.30L	.40L	1.00L	B	BF		0400010000			1	13	137344 K2	2	73
10029−0936		54.0	22	250+35	71	16	110	2	.27L	.34L	.47	1.00L	C	C		0500000000							
10033−0109		19.1	7	242+41	82	30	110	2	.25L	.35L	.40L	.97	C	D		2500000000							
10034−0433		24.9	16	245+39	69	8	110	3	.89	.37L	.40L	1.00L	B	AF		0400000000			1	2	DO 2884	77	106
10036−0057		40.7	50	242+41	35	7	110	3	.25L	.50L	2.52	3.37	CC	CAA		2400000000							
10037−0619		47.0	51	247+38	58	15	112	2	.25L	.25L	.89	1.32	CC	BC		1400000000							
10037−0116		47.1	54	242+41	41	25	112	2	.38L	.34L	.40L	1.64	C	MK F		3580000240		C	2	10	M+00−26−019	101	
10047−0102		46.1	54	242+41	80	10	112	2	.34	.25L	.40L	1.00L	C	D		3601000000			1	2	DO 2888	23	101
10050−0903		1.2	19	250+36	37	6	111	3	.72	.28L	.40L	1.00L	B	AD		0500000000							
10052−0723		15.1	2	248+37	28	5	111	3	5.55	1.42	.40L	1.00L	BC	AAM	8	0500001000			3	13	137364 M0	20	68
10053−0007		22.1	37	241+42	55	7	110	3	.68	.29L	.40L	1.00L	C	B		0500000000			2	13	137366 A0	8	45
10054−0216		25.1	45	243+41	47	8	110	3	1.37	.39	.40L	1.21L	BE	ADJF	0	0501001100			2	13	137367 K5	11	81
10059−0030		58.4	14	242+42	73	16	110	2	.38L	.49L	.42	1.00L	C	NI DH		0500000000							
10059−0727		58.9	58	248+37	62	7	110	2	.47	.60L	.40L	1.00L	C	BF		0500000000			1	13	137371 K5	4	86
10059−0314		59.8	2	244+40	83	16	112	2	.32	.30L	.40L	1.00L	C	F L		0300000000			1	13	137372 K0	7	75
10069−0342		57.0	11	245+40	67	10	112	2	.58	.25L	.40L	1.00L	C	AM		0300000000			1	13	137380 K5	4	81
10072−0908		13.7	17	250+36	50	11	112	2	.40L	.38L	1.22	2.02	CC	LAB		1500000010							
10078−0541		49.8	57	247+39	82	27	112	2	.25L	.68L	.46L	1.14	D	DCC		1300000000							
10078−0947		52.9	25	251+36	52	20	112	2	.25L	.25L	.57:	1.13:	CC	BD		0600000000							
10084−0810		27.3	20	250+37	35	8	112	2	3.90	1.02	.40L	1.00L	BC	AA	1	0500000000			3	13	137395 K0	11	57
10086−0647		41.1	52	248+38	21	5	111	3	.73	.36L	.40L	1.00L	C	AD K		0500000000			1	13	137399 K2	2	76
10089−0554		59.7	43	248+39	40	7	111	3	.47	.26L	.40L	1.00L	B	BL		2500000000			1	13	137403 K5	26	85
10097−0329		44.9	41	245+41	60	8	110	3	.53	.32L	.40L	1.00L	C	C K		0400000000			2	13	137411 M3	18	90
10103−0405		22.1	17	246+40	38	6	110	4	.61	.50L	.40L	1.00L	C	BG		0401010000			1	13	137414 M1	6	90
10103−0521		23.3	1	247+40	73	15	112	2	.46L	.25L	.52	1.18L	C	CG		0400000000							
10107−0458		42.5	8	247+40	58	6	111	3	.53	.25L	.40L	1.00L	D	B		0300010000			1	13	137416 K5	10	86
10119−0052		59.2	44	243+43	84	11	110	3	.35	.29L	.40L	1.00L	D	BF		1300000000			1	*41	10120−0052	51	13
10128−0703		48.7	26	250+39	23	10	112	2	.43L	.28L	.76	1.71:	CC	BC		0500000000							
10129−0500		54.6	15	248+40	35	7	112	2	2.04	.62	.40L	1.03L	BE	AD	0	1400000000							
10135−0120		33.9	47	244+43	42	6	111	3	.74	.40L	.40L	1.00L	B	AF		0401000000			1	13	137448 K5	16	83
10139−0051		55.8	45	244+43	72	37	112	2	.25L	.28L	.40L	1.23	C	JF		2301000050							
10140−0221		3.9	16	245+42	51	11	111	2	.30	.47L	.40L	1.43L	C	HF H		1400000000			1	13	137454 K0	27	81
10142−0232		15.2	59	246+42	69	8	111	3	.42	.26L	.40L	1.00L	C	BK		1401000000			1	13	137455 K0	15	76
10144−0113		26.6	35	244+43	76	12	111	3	.41L	.29L	.54	1.00L	D	BG		1400000000							
10146−0132		36.1	37	245+43	47	8	111	3	.25L	.26L	1.28	2.08	CC	E AB		0380000030		8	1	32	X1014−015	82	8
10148−0457		53.3	23	248+41	71	22	112	2	.28L	.54L	.52L	1.38	C	EC		1300000100							
10154−0029		27.5	55	244+44	48	20	111	3	.25L	.60L	.40L	1.54	C	D D		2400000020		8					
10160−0513		3.0	0	249+41	46	7	112	2	1.48	.77L	.40L	1.00L	C	AB		1400000000							
10165−0059		34.7	19	244+44	46	11	111	3	.25L	.27L	.57	1.57	CC	CB		1400000000			1	12	ZG 1016−01	45	156
10166−0008		41.6	40	244+44	103	31	111	2	.25L	.38L	.42L	1.02	D	E G		2400000000							
10167−0031		42.5	57	244+44	28	11	111	3	.25L	.25L	.52	.96	CE	EBE		2500000000							
10169−0304		59.7	58	247+42	71	15	112	2	.26L	.41L	.54	1.00L	E	GFH		2500000000			2	12	ZG 1016−03	85	153
10170−0333		1.1	33	247+42	57	13	112	2	.25L	.31L	.74	1.15	CD	I BC		0400000000							
10176−0032		38.1	51	244+44	53	14	111	3	.25L	.30L	.86	1.41	DC	GCE		1500100000							
10178−0032		54.0	57	244+44	71	13	112	2	.25L	.29L	.56	1.00L	E	C		1500110000							
10188−0202		49.6	57	246+43	84	15	112	2	.46L	.33L	.58	1.00L	C	NL CF		0400000000							
10195−0030		31.2	6	245+45	64	8	112	2	.50	.34L	1.11L	1.42L	C	B E		0300000000			1	13	137517 G5	22	75
10202−0112		17.2	14	246+44	70	18	112	2	.25L	.29L	.61L	1.00	C	BC		1500000000							
10205−0214		32.2	9	247+44	68	10	112	2	.48	.25L	.40L	1.00L	C	B		0400000000			1	2	DO 2929	86	95
10207−0000		47.8	52	244+45	38	24	112	2	.25L	.43L	.40L	1.91	C	I D		5481000020		8	1	32	X1020−000	101	8
10209−0039		55.6	1	245+45	53	8	112	2	.85	.64L	.43L	1.00L	C	BN		0600000000			2	13	137532 G5	12	65
10212−0201		15.0	9	247+44	44	8	112	2	.58	.35L	.40L	1.10L	C	AG		0500000000			1	13	137537 G5	21	75
10222−0038		12.5	3	245+45	56	16	112	2	.25L	.29L	.52	1.46:	CC	EB		3500000000			3	12	ZG 1022−00	82	155
10226−0009		36.5	45	245+45	42	36	112	2	.25L	.30L	.40L	1.58	D	E		4500000020							
10232−0011		16.5	8	245+45	105	29	112	2	.25L	.66L	.40L	1.51	C	N D		4500000120							
10243−0017		23.6	30	246+46	53	12	112	2	.25L	.30L	.63	1.69	CD	GBB		3400000010			1	12	ZG 1024−00	31	155
10369−0742		59.4	4	256+43	31	6	113	2	1.38	.34:	.40L	1.00L	CD	ACM	0	0500000000			1	13	137711 K5	7	76
10387−0815		46.9	17	257+42	55	11	113	2	.27L	.27L	.72	3.12L	C	KCB		0200000000							
10393−0747		21.3	34	257+43	30	9	113	2	.88	.30L	.40L	1.05L	C	AJ		1500000000			1	13	137734 K2	9	75
10399−0828		58.6	5	257+42	55	8	113	2	.78	.44L	.40L	2.89L	F	AH N		0200000000			1	13	137739 K0	26	70
10416−0847		41.3	16	258+42	71	15	113	2	.25L	.73L	.75:	1.87	DC	GEB		1400000100							
10423−0601		21.0	38	256+45	78	15	113	2	.83L	.34L	.46	1.09	CF	LCCC		0300000000							
10424−0901		26.4	19	258+42	74	17	113	2	.37L	.53L	.47	1.04L	C	GEL		1400000000							
10425−0633		31.8	35	256+44	42	6	113	2	18.04	7.46:	1.12	1.00L	BCD	AABK	0	0500000000			3	3	RAFGL 1434	12	11
10431−0426		6.1	4	254+46	39	6	113	2	2.31	.97	.46L	1.00L	BC	ABI	1	0400000000			1	2	DO 2992	74	123
10441−0729		7.1	39	258+44	72	10	113	2	.39	.29L	.40L	1.36L	C	C		0400010000							
10447−0538		42.2	27	256+45	51	12	113	2	.50L	.41L	.86	1.79	CC	KGBC		0300000000							
10462−0224		16.8	38	253+48	54	15	113	2	.40L	.33L	.54	1.47L	D	DB		0300000000							
10463−0844		18.1	8	259+43	39	6	113	2	11.40	4.28	.69	1.00L	BCC	AAB	0	0100100100			1	4	TMSS −10246	14	27
10464−0849		26.0	59	259+43	76	10	113	2	.46	.25L	.40L	1.15L	C	D		1101100000			1	13	137805 K0	23	71
10464−0429		26.3	60	255+47	61	18	113	2	.25L	1.03L	.45L	1.52	C	GGB		1300000000							
10465−0231		32.2	0	254+48	38	14	113	2	.35L	.44L	.65	1.06L	C	HDH		0400000000							
10472−0935		12.6	10	260+43	52	7	113	2	2.22	.42	.40L	1.00L	BD	AD	0	0400000000			2	13	137815 K0	11	60
10473−0141		23.9	42	253+49	38	5	113	2	1.02	.32L	.59L	1.07L	C	AI K		0400000000			2	13	137818 K5	10	85
10476−0546		38.6	45	257+46	51	10	113	2	.28L	.52L	1.10	2.01	CC	MJ AB		0400000000							
10476−0843		41.1	12	260+43	80	9	113	2	.43	.28L	.40L	1.20L	C	C		1400010000			1	13	137821 K0	30	75
10484−0153		25.3	5	253+49	17	5	113	2	.34:	.57	4.74	9.67	CCCC	GBAA	0	0200000000			1	10	M+00−28−020	96	
10485−0249		33.8	44	254+48	44	5	113	2	4.27	.93	.54L	1.00L	BD	ABG	3	0500000000			3	13	137834 K2	17	61
10487−0428		45.3	10	256+47	48	6	113	2	1.03	.79L	.40L	1.00L	C	AD		0300000000			1	13	137839 K2	16	75
10491−0219		8.0	45	254+49	65	7	113	2	.55	.33L	.40L	1.00L	C	B K		0500000000			1	13	137842 K5	18	83
10493−0351		22.9	17	256+47	38	7	113	2	1.18	.52L	.40L	1.29L	C	AD M		0200000000			2	13	137850 K5	6	85
10498−0746		52.2	47	259+45	46	10	113	2	.25L	.26L	.85	1.45:	CC	BB		0400000000							
10502−0858		13.2	38	260+44	81	27	114	2	.25L	.26L	.40L	1.53	E	D		3400000020							
10502−0054		13.7	50	253+50	27	6	113	2	.76	.44L	.40L	1.00L	C	BD		3300000000			1	1	SY LEO	6	3
10503−0137		20.7	23	254+49	49	8	113	2	.25L	.51L	.95	1.84	CC	CAA		0400001000							
10503−0025		22.7	8	252+50	60	24	113	2	.73L	.54L	.51L	1.18	C	FB		1600000000							
10508−0159		52.0	17	254+49	27	7	113	2	1.36	.38L	.40L	1.00L	D	AD		0500000000			2	13	137863 K0	1	61
10511−0151		10.7	43	254+49	48	6	113	2	2.18	.62	.40L	1.00L	BF	AB	3	0500000000			2	13	137871 K0	3	56
10521−0356		8.0	38	256+48	48	16	113	2	.43L	.60L	.52	.96:	CC	EDD		0300000000							
10523−0945		18.2	25	262+43	47	11	114	2	.25L	.35L	1.83	3.94	DC	MAA		0300000000							
10523−0957		22.6	47	262+43	76	19	114	2	.40L	.34L	.45	1.35L	D	DD		0300000000							
10524−0707		28.4	50	260+45	51	10	114	2	.25L	.30L	1.90	2.33	DC	AB		1301000010							
10527−0334		47.5	38	256+48	39	11	113	2	.44L	.28L	.75	1.04L	C	CD		0400000000							
10532−0935		17.4	23	262+44	59	14	114	2	.76L	.27L	.94:	1.72	DC	GBB		1300000000			2	10	M−02−28−021	42	
10533−0337		23.9	21	257+48	65	12	113	2	.25L	.26L	.83	1.38	CC	BB		0300000000							
10534−0108		29.4	17	254+50	34	7	113	2	1.25:	.54	.40L	1.00L	CD	AC	0	0500000000			1	2	DO 3019	39	116

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
10548−0914	48.1	18	262+44	81	16	114	2	.38L	.29L	.49	1.00L	C	BJ		4600000000								
10552−0417	12.5	21	258+48	34	6	113	2	2.41	1.03	.40L	1.00L	BC	AA	0	0400000000								
10553−0405	18.1	27	258+48	22	9	113	2	.25L	.39L	2.30	3.59	CD	JAA		0200000000								
10555−0429	33.1	24	258+48	56	12	113	2	.25L	.28L	.67	1.38	CC	LBC		0400000000								
10556−0313	40.0	1	257+49	50	9	113	2	.56	.64L	.43L	1.00L	C	CCK		0400000000			1	13	137915 K2		7	85
10557−0452	46.6	26	258+48	74	17	113	2	.41L	.27L	.57	1.14:		FD	BD	0400000000								
10560−0219	1.9	41	256+50	52	11	113	2	.25L	.25L	1.21	1.89		CC	AB	0300000000								
10561−0314	7.9	20	257+49	68	15	113	2	.41L	.27L	.50	1.35L		C	CF	0300000000								
10562−0934	16.3	39	263+44	80	13	114	2	.25L	.32L	.76	1.24:		CC	LBE	1500000000			2	10	M−02−28−025		75	
10563−0424	20.6	35	258+48	31	11	113	2	.69	.42L	.40L	1.00L	C	AB		0400000000			1	13	137920 K5		5	80
10563−0917	21.6	44	262+44	51	19	114	2	.25L	.26L	.72:	1.48		CC	DC	2500000000								
10567−0931	44.7	42	263+44	52	10	115	3	.25L	.28L	.76	3.07		EC	HJBA	1300000200		4	2	10	M−02−28−029		58	
10569−0716	55.0	39	261+46	51	10	114	2	.25L	.77L	2.64	5.31		CD	GAA	0200000000								
10579−0943	54.4	4	263+44	28	14	114	2	.28L	.28L	.38	1.75		CC	EB	0400000000			1	10	M−02−28−032		101	
10587−0930	45.3	17	263+44	39	6	114	2	2.87	.91L	.40L	1.00L	B		AB	0500000000			1	13	137941 MA		17	75
10587−0211	47.7	39	257+50	72	8	113	2	.38	.28L	.40L	1.72L	E		B	0300000000			2	13	137942 M0		9	87
10592−0212	16.8	56	257+50	36	7	113	2	21.89	5.22	.91	1.00L	BCC	AAC	0	0400000000	18		7	13	137947 M0		3	50
10594−0723	24.4	39	262+46	23	9	114	2	7.06	4.44	.68	1.43L	BCC	AABI	3	0400000000			1	1	RT CRT		82	3
11000−0943	0.4	31	264+44	32	7	114	2	1.56	.33:	.40L	1.00L	CE	AC	0	0500000000			1	13	137951 K5		3	75
11000−0314	3.4	33	258+50	60	9	113	2	.51	.28L	.40L	1.00L	C	B		0400000000			1	13	137952 G5		9	70
11000−0714	5.8	29	262+46	53	10	114	2	.30L	.32L	1.32	3.00		CC	HHAA	0400000000								
11002−0607	14.2	29	261+47	53	9	113	2	.64	.27L	.40L	1.00L	C		BI	1400000000			1	13	137954 K2		2	76
11004−0222	26.8	12	257+50	84	13	113	2	.47	.34L	.40L	1.00L	C		CL	0400001000			1	13	137957 G5		30	72
11004−0441	29.4	48	260+49	52	9	113	2	.52	.73L	.66L	1.00L	F		BILH	3500000000			1	13	137958 K5		36	85
11010−0035	2.0	40	256+52	76	13	113	2	.36L	.32L	.57	1.29L		C	B	0500000000								
11010−0107	2.7	21	256+51	85	20	113	2	.26L	.32L	.57	1.40L		C	EF	0400000100			1	27	MKN1277		10	
11010−0256	5.3	5	258+50	24	6	113	2	30.96	12.24	2.30	.80:	BCCD	AAAG	0	0500000000	16		6	13	137968 MC		1	90
11012−0512	16.7	24	260+48	89	18	113	2	.40L	1.09L	.46	1.30L		C	ID	3500000000								
11013−0725	18.5	5	262+47	74	9	114	2	.41	.31L	.40L	1.11L	C		B	0500000000			1	13	137970 K0		2	78
11018−0507	53.6	17	260+48	87	13	113	2	.54	.32L	.40L	1.00L	C		C	4500000000			1	13	137975 K5		11	81
11019−0359	54.1	8	259+49	66	12	113	2	.25L	.62L	.99	1.56		CC	HBB	0401000000								
11030−0152	2.9	15	258+51	25	9	113	2	.25L	.38L	1.02	2.15		CC	ECB	0400000000								
11034−0853	27.2	2	264+46	45	7	114	2	5.51	1.66	.49L	1.00L	BC	AAE	0	0300000000			2	13	137985 MB		3	85
11042−0538	13.7	22	262+48	43	8	114	3	.25L	.31L	1.51	3.83		CC	FAA	0300000000								
11044−0520	25.4	8	261+49	45	9	114	3	.25L	.33L	1.49	2.81		CC	LEAA	0400000000								
11045−0726	35.5	21	263+47	58	15	114	2	.39L	.49L	.52	1.73L		C	GBM	0400000000								
11046−0947	38.2	9	265+45	58	6	114	2	.59	.29L	.48L	1.00L	C		BKM	0500000000			1	13	137992 K0		11	78
11046−0306	41.8	45	259+50	49	14	113	2	.55	.54L	.40L	1.00L	C		BB	1500000000			1	2	DO 3043		58	110
11047−0905	46.5	59	265+46	68	11	114	2	.25L	.36L	.78	1.77		CC	EBB	0300000100								
11057−0337	43.9	22	260+50	59	8	113	2	.63	.26L	.40L	1.00L	C		B	0400000000			1	13	138003 K5		26	81
11057−0138	45.1	1	258+52	68	8	113	2	.83	.28L	.40L	1.21L	C		B	0500000000			1	13	138001 K0		21	68
11057−0451	45.4	42	261+49	35	11	114	2	.25L	.30L	.70	1.89		EE	AB	0300000000			1	10	M−01−29−002		57	
11058−0034	49.3	3	257+53	23	6	113	2	2.83	.76	.40L	1.00L	BD	AB	0	0700000000			2	13	138004 MA		15	81
11060−0649	4.5	12	263+48	71	14	114	2	.25L	.28L	.57	1.22:		CE	BC	0400000020								
11076−0018	37.7	6	257+53	72	13	113	2	.30L	.33L	.75	1.96L		C	BC	1500000000								
11079−0107	55.9	53	258+53	56	7	113	2	.50	.54L	.40L	1.00L	C		BC	0300010000			1	13	138025 M0		8	87
11081−0227	10.3	34	260+52	52	14	113	2	.25L	.32L	.54:	1.07		DD	HDC	2400000000			1	12	ZG 1108−02		37	155
11084−0318	25.2	7	261+51	36	8	114	3	.25L	.28L	.86	2.61		CC	LAA	1500000000			1	12	ZG 1108−03		72	155
11084−0037	26.1	10	258+53	58	12	113	2	.44L	.29L	.73	.96:		CD	CB	0500000000								
11085−0611	35.8	37	263+49	97	21	114	2	.67L	.36L	.55L	1.14		E	HHD	1500000000								
11087−0107	47.4	32	259+53	82	12	113	2	.44	.37L	.40L	1.00L	C		B	0300000000			1	13	138039 K2		23	80
11091−0720	7.2	11	265+48	58	11	114	2	.29L	.26L	.58	1.17:		CD	BF	2500000000								
11095−0238	30.2	1	260+52	34	7	114	3	.25L	.46	3.23	2.76		DCC	KCAA	2400000000								
11095−0627	30.2	56	264+48	59	12	114	2	.27L	.43L	1.06	.95		EE	FBE	1400000000								
11099−0541	56.6	58	263+49	42	11	114	2	.25L	.44L	1.07	2.49		CC	KBB	1301000110								
11102−0701	13.7	35	265+48	70	8	114	2	.63	.66L	.40L	1.00L	C		CG	0500000000			1	1	U CRT		18	4
11102−0450	15.0	47	263+50	54	7	114	2	.54	1.00L	.40L	1.00L	C		BEF	0400010000			1	13	138063 K0		19	71
11114−0028	25.1	0	259+54	54	10	113	2	.45L	.33L	1.09	1.89		CC	EAB	3500000000			1	12	ZG 1111−00		73	153
11117−0803	43.2	33	266+47	24	7	114	2	5.96	1.57	.43L	1.00L	BC	AALM	2	0300000000			2	13	138076 MA		34	73
11120−0059	4.2	52	260+53	38	9	113	2	.97	.45L	.40L	1.20L	C	AD		1500000000			1	13	138079 K0		1	67
11126−0106	36.5	48	260+53	39	8	113	2	9.00	4.35	.63	1.00L	BBC	AAC	1	1600000000			2	2	DO 3071		54	
11126−0519	40.4	20	264+50	23	7	114	2	2.12	.70	.40L	1.00L	BC	AB	0	0500000000			1	1	UW LEO		35	3
11127−0329	44.7	50	262+51	51	12	113	2	.37L	.32L	.65	1.36		CC	BC	0500000000			1	12	ZG 1112−03		71	151
11137−0043	43.2	32	260+54	31	30	113	2	.32L	.62L	.40L	1.59		C	ID	5600000000								
11139−0552	54.0	7	265+50	57	13	114	2	.41L	.31L	.49:	1.14:		DF	JDD	0400000000								
11141−0322	7.0	42	263+52	36	8	113	2	1.22	.36L	.40L	1.00L	C		AL	1500000000			2	13	138102 A5		2	45
11143−0556	23.7	56	265+50	51	11	114	2	.41L	.73L	.74	1.55		CC	GBB	0400000000			1	10	M−01−29−006		26	
11152−0344	16.9	6	263+52	70	11	113	2	.35L	.39L	.99	1.28L		C	HBF	6500100000								
11153−0140	20.2	16	261+53	68	13	113	2	.84L	.41L	.50:	1.60		DC	LHCB	1300000000			2	12	ZG 1115−01		60	146
11153−0148	21.0	59	262+53	66	12	113	2	.25L	.28L	.62	2.18		DC	BB	1300010000			4	9	U06311		45	143
11156−0814	40.3	43	267+48	94	26	114	2	.25L	.46L	.97L	1.38		D	EEC	1300000000								
11156−0340	41.5	42	263+52	60	29	113	2	.25L	.43L	.40L	1.78		C	MD	7500100220								
11173−0036	21.2	17	261+54	53	11	113	2	.53L	.87L	.58	1.61		CC	GMCB	2400000000			3	9	U06340		46	141
11173−0946	22.5	54	269+47	39	9	114	2	1.32	.43	.40L	1.00L	CF	AB	0	1600000000			1	13	138137 MC		2	88
11175−0246	35.4	57	263+53	56	14	113	2	.25L	.30L	.60	1.66		CC	CB	1500000000			4	6	A1117−02		57	
11176−0000	36.5	1	261+55	57	13	113	2	.44L	.35L	.65	1.00L		C	DH	2500000010								
11176−0749	38.6	57	268+48	35	12	114	2	.25L	.30L	.50	1.76		CC	NCB	0300000000			1	10	M−01−29−007		50	
11177−0410	46.3	40	265+52	44	14	113	2	.38L	.32L	.60	1.00L		C	BD	7600000000								
11180−0428	5.0	31	265+51	33	9	113	2	.25L	.49	5.06	6.61		DDD	BAA	4500001000								
11180−0702	5.9	7	267+49	49	10	114	2	.46L	.32L	.73	1.55		CC	DBA	0400000000								
11181−0112	7.0	54	262+54	57	23	113	2	.29L	.38L	.42	1.24L		E	DF	2501000120			3	9	U06359		16	146
11185−0906	33.7	40	269+47	51	18	114	2	.25L	.30L	.40:	1.12:		DF	FD	0300000000								
11186−0242	38.6	36	264+53	24	6	113	2	.31	.74	5.48	9.15	CDDD	EBAA	0	3300000000			2	12	ZG 1118−02		62	150
11191−0131	8.1	19	263+54	70	35	113	2	.43L	.39L	.40L	2.06		C	F	4400000220								
11192−0140	17.3	23	263+54	28	12	97	2	.25L	.80L	.69	1.79		EF	IDC	5401000108								
11194−0224	24.3	20	264+53	55	10	113	2	.27L	.32L	.74	2.01:		CE	BB	3600000008								
11201−0724	11.9	13	268+49	54	12	114	2	.27L	.32L	.75	2.13		DC	CC	3300000000			1	10	M−01−29−015		13	
11203−0238	18.3	14	264+53	27	9	113	2	.25L	.35L	1.96	4.23		DE	EAA	5400000008			1	12	ZG 1120−02		15	153
11203−0718	22.1	10	268+49	77	29	114	2	.25L	.70L	.45L	1.38		D	MF	3300000200		4						
11206−0750	39.4	4	269+49	87	21	114	2	.25L	.32L	.53L	1.40		F	DEB	3501000000								
11207−0038	44.8	48	262+55	54	10	113	2	.29L	.49L	1.22	2.83		CC	LFAA	0400000000			3	9	U06402		49	143
11210−0823	0.0	1	269+48	40	11	114	2	.26L	.25L	1.95	4.65		DD	AA	2300000000			3	10	M−01−29−016		106	
11210−0117	1.9	32	263+54	53	9	113	2	.25L	.73L	.96	1.64		CC	GBD	3500000000			1	12	ZG 1121−01		43	153
11211−0931	9.0	22	270+47	48	12	114	2	.34L	.30L	.63	1.36		CC	HCC	1400000000								
11211−0049	12.0	43	263+55	53	11	113	2	.25L	1.10L	1.04	3.99		CD	FCA	0400000000			3	6	N3662		19	
11212−0425	12.7	50	266+52	33	9	113	2	.25L	.33:	2.30	2.60		EDC	BAB	0500000000								
11213−0327	22.4	27	265+53	49	15	113	2	.26L	.39L	.44	1.06L		C	HCG	3700000000								
11213−0908	23.1	6	270+48	90	17	114	2	.27L	.60L	.56	1.32		CD	GEC	1400000000								
11215−0730	31.6	45	269+49	66	18	114	2	.44L	.35L	.53	1.22L		C	BC	2300000000								
11217−0404	46.3	41	266+52	68	12	113	2	.46L	.29L	.83	1.33L		C	AB	0600000000								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
11218−0824	52.0	41	269+48	98	32	114	2	.25L	.36L	.40L	1.24		D C		2500000010								
11218−0759	53.2	13	269+49	59	11	114	2	.55	.34L	.40L	1.10L	C	BC		2500000010								
11222−0141	12.4	40	264+54	54	29	113	2	.27L	.36L	.40L	1.34		D KFD		8400000110								
11222−0227	13.5	42	265+54	32	31	113	2	1.93L	3.18L	1.31L	1.23		D CBBC		9500000240								
11222−0258	16.2	50	265+53	68	24	113	2	.25L	.33L	.44L	1.81		E EF		6500000330								
11225−0931	30.1	12	270+48	32	9	114	2	.37L	.40L	6.56	22.70		DD HEBA		1141020200		5	3	6	N3672		8	118
11234−0353	28.3	5	266+53	68	8	113	2	.85	.46L	.40L	1.44:	C	E BD E		3700000000			1	2	DO 3096		78	113
11235−0133	32.0	48	264+54	66	23	113	2	.29L	.33L	.49L	1.25		C DC		2500000000			1	12	ZG 1123−01		62	151
11235−0101	34.3	43	264+55	57	14	113	2	.27L	.27L	.59	1.00L		C C		1500000000								
11235−0518	35.2	37	268+51	37	8	113	2	.49L	.31L	1.29	2.06		CC F AB		2400000000			2	10	M−01−29−021		39	
11237−0936	44.9	19	271+48	53	7	114	2	.51	.41L	.40L	1.00L	C	BH		1400000000			1	13	138206 K2		2	76
11242−0443	14.5	41	267+52	78	16	113	2	.25L	.29L	.51:	1.64		CC BC		3500000100			1	10	M−01−29−022		67	
11244−0311	27.1	32	266+53	21	17	23	2	.25L	.35L	.46L	1.41		C I KC		9700000220		C						
11246−0318	39.8	42	266+53	31	25	23	2	.63L	.59L	.40L	1.38		D BN E		4700000120		8						
11248−0513	50.4	23	268+52	28	10	114	2	.25L	.31L	1.29	3.20:		CE NAB		4400000118								
11248−0347	52.3	37	267+53	72	29	113	2	.25L	.87L	.40L	1.59		D N D		5600000120		8						
11251−0327	6.5	50	266+53	62	23	113	2	.45L	.31L	.40L	2.07		C I DD		5500000220		C						
11253−0125	19.4	21	265+55	44	8	113	2	1.74	.40:	.40L	1.07L	CF	AE I	0	1500000000			2	13	138216 K0		14	62
11253−0056	23.0	26	264+55	57	15	113	2	.89L	.35L	.58	1.61:		CD KKEB		0400000000			1	12	ZG 1125−00		83	153
11260−0335	4.9	7	267+53	70	32	113	2	.25L	.33L	.40L	1.89		D D		8601000120		8						
11262−0319	16.3	37	267+53	29	27	23	2	.25L	.36L	.40L	1.98		D GF		9500000020		8	1	32	X1126−033		99	8
11266−0420	36.6	23	268+53	75	27	113	2	.42L	.49L	.52L	3.16		C GDD		8401000230		4						
11267−0125	45.0	48	265+55	55	11	113	2	.25L	.59L	1.04	1.44		CC EAC		0400000000			1	12	ZG 1126−01		47	153
11267−0004	46.3	1	264+56	46	8	113	2	1.45	.66L	.40L	1.00L	C	BC		0400000000			1	13	138231 K5		3	80
11268−0034	51.1	25	264+56	40	8	113	2	1.43	.69L	.40L	1.00L	C	AG		0400000000			1	13	138233 K2		7	73
11272−0513	12.5	19	269+52	66	26	113	2	.28L	.72L	.40L	1.72		D HJ D		9500000008								
11273−0607	22.6	42	269+51	39	8	113	2	.25L	.47L	2.68	4.51		CD DAA		1400000000								
11273−0353	23.0	11	268+53	84	34	113	2	.25L	.32L	.40L	1.94		D F E		7500000020								
11277−0243	45.9	40	267+54	21	5	113	2	15.21	3.81	.61	1.00L	BCC	AAC	0	2400000010			5	13	138238 K2		5	50
11278−0408	51.0	48	268+53	83	18	113	2	.48L	.31L	.52	1.42L		F EDG		5500000000								
11279−0749	55.5	50	271+50	53	17	113	2	.30L	.29L	.51	2.90L		D H EF		1480000220		C	1	10	M−01−29−027		84	
11279−0423	58.4	21	268+53	35	27	113	2	.25L	.34L	.40L	1.26		E I F		5500000020								
11285−0920	30.6	30	272+48	50	11	113	2	.25L	.50L	.70	1.59		CC DBF		0400000000								
11287−0248	46.6	59	267+54	33	27	23	2	.25L	.71L	.40L	.86		D G H		2600000010								
11287−0401	47.2	26	268+53	45	8	113	2	6.47	2.36	.56	1.00L	BCC	AAC	0	3601000000			3	13	138245 MB		4	88
11289−0202	59.1	11	267+55	46	10	113	2	.25L	1.09L	.57	1.82		DD HBB		1400000100			3	9	U06510		73	140
11290−0656	0.5	35	271+51	56	13	113	2	.59L	.27L	.54	1.35L		E CD		0400000000								
11293−0238	23.8	42	267+54	67	14	113	2	.25L	.44L	.73:	1.46		DC LAB		4500000000			1	10	M+00−30−003		101	
11293−0611	23.9	39	270+51	70	8	113	2	.70	.31L	.40L	1.15L	C	B K		0501000000			1	13	138251 K0		1	68
11298−0520	51.0	53	270+52	57	9	113	2	.62	.38L	.40L	1.21L	E	B E		6400000120			1	13	138257 K2		3	80
11300−0357	4.4	17	269+53	87	32	113	2	.25L	1.07L	.40L	2.50		D BLF		7301000240								
11301−0523	8.5	5	270+52	56	12	113	2	.54L	.35L	.70	1.42:		CC L BC		4400000110								
11301−0337	9.4	23	268+54	39	18	113	2	.25L	.32L	.60:	2.07		DC EDB		6400000210		4						
11302−0733	15.0	4	272+50	46	7	113	2	3.58	.91	.69L	1.00L	DD	AAL	1	1400000000			4	13	138265 K0		2	61
11306−0957	39.2	12	273+48	63	26	113	2	.27L	.33L	.61L	1.37		D I IB		2400000000			1	10	M−02−30−003		144	
11308−0542	53.7	24	270+52	55	10	113	2	.25L	.57L	.99	1.85		CC JBB		1500000000								
11310−0615	3.4	30	271+51	81	8	113	2	.36	.37L	.40L	1.43L	F	D		0500010000			1	13	138270 K0		23	76
11310−0200	3.5	23	267+55	53	11	113	2	.25L	.31L	1.20	2.61		CC BB		0200000100			2	12	ZG 1131−02		57	148
11313−0430	18.0	19	270+53	62	9	113	2	.56	.40L	.40L	1.00L	C	BH		4500000000			1	13	138271 M3		13	90
11313−0757	19.1	58	272+50	28	11	113	2	.25L	.42L	.96	2.42		DC FEB		0300000100								
11316−0119	36.2	13	267+56	62	13	113	2	.30L	.63L	.66	1.21		DC GBB		0300000000			1	12	ZG 1131−01		73	153
11316−0934	41.2	10	273+49	39	7	113	2	.34L	.67	5.04	8.03		DDD GBAA		1200001000			2	6	N3732		3	128
11317−0606	46.4	41	271+52	53	11	113	2	2.47L	.32L	.68	1.98		CC I BA		1400000100			1	10	M−01−30−002		81	
11319−0922	56.0	60	273+49	58	10	113	2	.25L	.26L	1.22	2.78		CC BA		1301000000			3	10	M−01−30−007		84	
11323−0157	19.3	14	268+55	43	8	113	2	1.60	.54:	.40L	1.00L	CE	ABH	0	0300000000			2	13	138283 MA		1	85
11324−0405	25.8	3	270+53	59	8	113	2	1.32	.68L	.40L	1.00L	D	AD		0600000000			1	13	138284 K0		2	65
11336−0235	39.2	31	269+55	49	9	113	2	.25L	.48L	1.03	1.59		CC DAE		1400000010			1	12	ZG 1133−02		52	153
11338−0253	53.9	38	269+55	60	9	113	2	1.09	.78L	.40L	1.00L	D	BC		0400000000								
11339−0934	58.3	16	274+49	24	11	113	2	.25L	.29L	1.55	4.15		CC AA		0200100000			1	10	M−02−30−009		153	
11341−0931	7.6	21	274+49	50	9	113	2	.52	.29L	.40L	1.05L	C	BI		0400100000			2	13	138296 B9		16	47
11341−0522	11.5	36	271+53	57	11	113	2	.48L	.39L	1.14	1.80		CC GBB		0400000000								
11342−0818	15.6	37	273+50	41	9	113	2	.25L	.36L	.93	3.26		CC FBA		0300000000			1	10	M−01−30−011		90	
11342−0408	17.4	15	270+54	82	15	113	2	.75L	.42L	.54:	1.51:		DC KCB		1400000100								
11343−0032	23.9	52	267+57	37	8	113	2	7.61	1.73	.40L	1.00L	DC	AAI	0	0500000000			3	13	138298 K0		10	45
11347−0018	43.2	6	267+57	57	12	113	2	.42	.40L	.40L	1.07L	C	CG		0500100000			1	13	138302 K0		2	80
11347−0519	47.1	25	271+53	43	12	113	2	.25L	.29L	.57	1.32:		ED BC		0500000100								
11348−0149	50.1	12	269+56	75	17	113	2	.28L	.35L	.48	1.15L		C H EB		0400000010								
11348−0236	52.9	58	269+55	60	9	113	2	1.20	.54L	.40L	1.00L	C	BB		1400000000			2	13	138305 K5		14	80
11348−0015	53.9	50	267+57	41	13	113	2	.57	.53L	.40L	1.00L	E	BH		0400100000			2	13	138307 K5		45	86
11358−0209	50.7	31	269+56	58	8	113	2	1.58	.45L	.40L	1.08L	C	AD		1500000000			2	13	138314 K0		2	62
11359−0054	59.6	32	268+57	56	14	113	2	.25L	.36L	.62	1.56		CD AC		0400000000			3	9	U06608		29	145
11360−0604	0.0	59	273+52	95	19	113	2	.40L	.33L	.40L	1.71		D A		3500000000								
11364−0428	24.7	10	271+54	76	26	113	2	.25L	.34L	.46L	1.51		C GHC		3500000010								
11365−0354	33.8	9	271+54	88	15	113	2	.39L	.30L	.64	1.15L		C C		2400000000								
11365−0218	35.5	39	270+56	78	10	113	2	.59	.33L	.40L	1.00L	C	C		1500000000			1	13	138319 K2		8	85
11366−0503	37.0	41	272+53	94	16	113	2	.36L	.32L	.56	1.45L		C CF		1600000000								
11370−0921	1.8	17	275+49	47	11	114	3	.25L	.26L	.62	1.51		DC BB		1500000000			1	10	M−01−30−019		76	
11370−0911	5.7	11	275+49	54	6	114	3	.43	.30L	.40L	1.00L	C	B		0600010000			1	13	138326 K0		20	72
11378−0432	48.8	60	272+54	42	9	113	2	.43	.56L	.40L	1.27L	C	BL I		3501000310			1	13	138336 MC		42	93
11378−0610	50.8	16	273+52	69	15	113	2	.47L	.36L	.59	2.01L		D I CH		3500000000								
11380−0541	3.7	6	273+53	78	36	113	2	.27L	.61L	.40L	1.27		C E E		4400000010								
11382−0834	15.5	4	275+50	45	8	114	3	.38	.26L	.40L	1.20L	C	D		0500000000			1	13	138342 K5		8	82
11382−0356	17.2	41	272+54	57	16	113	2	.40L	.73L	.66	1.12:		CD I EDE		1500000000								
11383−0938	18.5	25	276+49	42	6	115	2	.69	.49L	.40L	1.00L	C	BD		1400000000			1	13	138343 K0		4	75
11383−0455	19.1	20	272+53	57	8	113	2	.64	.32L	.40L	1.05L	C	A		1600000010			1	13	138344 K2		12	80
11383−0023	20.9	38	269+57	63	9	113	2	1.03	.48L	.40L	1.00L	C	AB		0400000000			1	13	138346 K2		21	77
11387−0752	46.2	4	275+51	80	28	113	2	.25L	.36L	.40L	1.48		F K B		2700000010								
11388−0612	48.8	16	274+52	55	16	113	2	.25L	.28L	.48	1.33		CC CF		1500000000			1	10	M−01−30−022		55	
11389−0433	59.5	59	272+54	61	12	113	2	.25L	.32L	1.11	2.26		CC BB		1500000000								
11392−0848	12.8	0	276+50	43	8	113	2	.35	.30L	.40L	1.00L	C	E		0400000000			1	13	138352 G5		12	72
11399−0803	56.5	48	275+51	52	9	114	3	.25L	.30L	.69	1.75		CC MBB		3600000000			1	10	M−01−30−026		72	
11400−0724	0.9	18	275+51	54	28	113	2	.25L	.64L	.40L	1.59		C J E		3601000340		4						
11400−0249	4.0	40	271+56	73	13	113	2	.26L	.34L	.59	1.15:		CC BF		0200000000								
11404−0850	24.4	30	276+50	73	7	115	2	.52	.51L	.40L	1.20L	C	BG		0400000000			1	13	138366 G5		6	72
11404−0803	25.9	29	275+51	35	8	114	3	.25L	.26L	.96	1.74		CC KBB		3680000000			2	10	M−01−30−027		109	
11405−0922	32.3	47	276+50	88	13	115	2	.50L	.42L	.73	1.38L		C MBB		0600010000								
11405−0717	35.9	20	275+52	63	31	113	2	.26L	.46L	.40L	1.54		C MKE		3400000130								
11407−0644	45.0	4	275+52	37	10	113	2	.25L	.30L	.75	1.68		CC HBD		6500010250		8	1	32	X1140−067		101	8
11410−0122	4.9	6	271+57	61	12	113	2	.25L	.31L	.68	1.22:		CC BC		1300000000			1	12	ZG 1141−01		68	156
11413−0851	21.8	13	276+50	71	9	115	2	.71	.36L	.40L	1.20L	C	A		1400000000			1	13	138376 K0		6	67

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty			HCON							VAR		LRS	CAT				
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*		S 2	#		Name Type	Sep (″)	Mag
									(Jansky)														
11413−0623		22.0	58	275+52	32	7	113	2	1.42	.69L	.40L	1.48L	E	AF		6300000000			2	13	138375 K0	2	61
11414−0745		25.0	14	276+51	69	34	115	2	.25L	.37L	.40L	1.50	F	FH F		5500000150		8	1	32	X1141−077	95	8
11420−0106		2.0	21	271+57	49	5	113	2	2.00	.72	.40L	1.00L	BD	AB	0	1300000000			1	13	138382 MA	8	81
11421−0935		9.5	18	277+50	92	23	115	2	.50L	.61L	.40L	1.20	C	M JB		2600000000							
11422−0119		18.0	30	271+57	57	15	113	2	.41L	.40L	.56:	1.40	FC	KDB		1400000000			3	9	U06720	30	146
11424−0213		24.4	37	272+56	51	10	113	2	.25L	.35L	.99	1.71	CC	BC		0300000000			1	12	ZG 1142−02	38	156
11424−0014		27.5	17	270+58	52	7	113	2	.45	.33L	.40L	1.26L	E	C		0400000000			3	13	138388 K0	6	73
11426−0815		37.8	28	276+51	97	26	115	2	.25L	.76L	.40L	1.51	C	B		3600000330							
11426−0902		38.6	14	277+50	58	12	115	2	.25L	.41L	.58	1.52	CD	FBB		1500000000			1	10	M−01−30−029	117	
11432−0520		12.2	13	275+54	76	15	113	2	.29L	.38L	.59	1.00L	C	CL		0400000000							
11435−0644		32.8	11	276+52	52	10	114	2	.25L	.30L	.69	1.29	DD	BC		1500000100							
11437−0243		44.7	20	273+56	64	8	113	2	.51	.28L	.40L	1.18L	C	C E		0300000000			1	13	138395 K0	23	72
11441−0334		10.7	11	274+55	33	7	113	2	.25L	.46:	2.36	4.51	ECD	FCAA		0280000100			5	6	A1144−03B	20	
11444−0830		27.3	40	277+51	34	27	115	2	1.04L	.29L	.41L	1.85	C	I LED		9600000220		4					
11445−0453		33.4	48	275+54	27	10	113	2	.71	.27L	.40L	1.00L	C	B		0300000000							
11450−0821		4.6	23	277+51	20	16	115	2	.25L	.33L	.40L	2.31	C	B		9500000100							
11450−0232		5.0	37	273+56	57	13	113	2	.25L	.30L	.58	1.12	CC	DD		0301000000							
11463−0424		18.7	53	275+55	54	16	114	2	.39L	.33L	.72	1.51	FC	DB		1400000100							
11465−0850		30.3	26	278+51	62	9	115	2	.53	.39L	.40L	1.18L	C	B		3700000000			1	13	138421 K0	8	76
11465−0927		32.6	15	279+50	68	14	115	2	.46L	.34L	.90	2.81	CC	N BA		0400000000			2	6	N3905	15	
11466−0704		37.4	53	277+52	45	7	114	2	2.28	.65	.40L	1.00L	BF	AD	5	0500000000			1	13	138424 K5	5	70
11467−0637		42.5	1	277+53	62	8	114	2	1.25	.61L	.40L	2.10L	B	AD J		1400000000			1	13	138425 K2	8	75
11467−0301		42.5	57	274+56	38	7	113	2	9.03	3.91	.62	1.00L	BCE	AAC	0	1400000000			3	13	138426 MA	14	87
11467−0814		44.7	3	278+51	28	20	25	2	.25L	.30L	.44L	3.21	D	HE		9500000340		C	1	32	X1146−082	73	12
11467−0247		45.2	8	274+56	76	13	113	2	.62L	.32L	.52	1.00L	C	BF		1400000000							
11468−0048		49.1	13	273+58	34	10	113	2	.25L	.47L	.67	2.19	CC	CCB		0200000000			6	* 9	U06793	21	148
11468−0450		50.6	19	276+54	62	12	114	2	.42L	.42L	.65	1.58L	C	BC		0300000000			1	10	M−01−30−036	43	
11468−0313		50.6	55	275+56	56	15	113	2	.25L	.45L	.68	1.23L	C	CG		1401000120		8	2	12	ZG 1146−03	40	150
11469−0902		56.2	6	278+51	75	16	115	2	.35L	.30L	.61	1.20L	C	B		2700000000							
11470−0004		4.2	24	272+59	66	11	114	2	.25L	.32L	1.02	1.36	EC	BA		0300000000			1	*41	11470−0004	14	12
11472−0800		15.2	40	278+52	37	5	115	2	11.35	14.18	1.78	1.00L	BCC	AAAH	2	9500000000			1	16	05359	80	
11476−0424		38.3	59	276+55	65	13	114	2	.25L	.42L	.75:	1.39	CC	BC		2400000000							
11476−0942		40.5	59	279+50	53	7	115	2	1.10	.44L	.40L	1.07L	C	AC		0500000000			1	13	138433 MA	21	85
11481−0940		9.7	17	279+50	56	7	115	2	1.00	.38L	.40L	1.00L	C	AG		0500000000			1	13	138440 MA	14	85
11484−0503		29.4	19	276+54	36	8	114	2	2.36	.72	.40L	1.00L	BF	ADD	1	1300000000			2	13	138445 K0	9	57
11486−0656		36.5	18	278+53	43	6	114	2	.64	.54L	.40L	1.00L	C	BK		5400000000							
11486−0742		37.9	48	278+52	34	8	114	2	1.17	.36L	.40L	1.00L	D	A		3400000000			1	13	138447 K0	4	68
11486−0543		39.7	39	277+54	74	12	114	2	.28L	.31L	.75	1.19:	CD	BE		0300100000							
11487−0843		43.7	20	279+51	98	29	115	2	.25L	.48L	.40L	1.68	D	NHD		7600000038							
11492−0528		17.0	60	277+54	51	8	114	2	.57	.46L	.40L	1.00L	C	BD		0400010000			2	13	138451 K2	4	80
11498−0523		49.4	43	277+54	63	10	114	2	.27L	.43L	1.35	2.87	DC	FAA		0400000000							
11499−0335		57.9	44	276+56	64	11	114	2	.25L	.33L	.79	1.87	DC	MBB		0301000000			1	10	M−01−30−040	120	
11500−0455		4.4	45	277+55	31	9	114	2	.25L	.31L	1.38	2.18	CE	AB		1300000000			1	10	M−01−30−041	124	
11500−0211		5.3	35	275+57	55	8	114	3	.28L	.34L	1.01	1.00L	C	EBB		1400000000			4	9	U06850	36	141
11501−0719		11.7	8	279+52	31	10	114	2	53.39	22.60	4.09	1.81:	BBDE	AAAB	0	3340000000	16		5	13	138457 MC	3	85
11503−0408		23.7	52	277+55	87	21	114	2	.28L	.35L	.46	1.31L	D	G		1300000000			2	6	A1150−04	52	
11505−0656		35.7	51	279+53	49	28	114	2	.25L	.68L	.40L	1.47	E	M C		4400000010							
11506−0834		38.3	50	279+51	64	9	114	2	3.04L	.26L	1.35	2.45L	D	H AB		7500100018							
11506−0946		41.9	22	280+50	87	30	115	2	.29L	.76L	.40L	3.04	F	C C		1400000220		C	1	32	X1150−097	49	12
11509−0336		54.5	22	276+56	61	9	114	2	.68	.52L	.40L	1.00L	C	BC		0400000000			1	13	138460 K5	10	82
11510−0342		4.7	51	277+56	30	9	114	2	.39L	.57L	1.47	2.26	CF	KFAA		0300000000			2	6	N3952	40	130
11512−0453		15.9	22	277+55	54	11	114	2	.25L	.44L	.69	2.38	CC	GBB		0300000000			2	6	I2974	88	
11516−0845		38.9	46	280+51	96	31	114	2	.25L	.57L	.40L	1.57	C	F C		6600000120							
11520−0125		4.9	10	275+58	45	6	114	2	1.06	.56L	.40L	1.00L	C	AD		1301000000			1	13	138474 M2	2	90
11522−0844		12.0	6	280+51	61	12	114	2	1.62L	.36L	.85	1.94L	C	N BC		6600000010							
11524−0540		25.4	47	278+54	87	30	114	2	.25L	.36L	.44:	1.09	DC	CD		3500000100							
11524−0548		27.8	43	279+54	37	8	114	2	.25L	.79L	1.60	4.19	DC	I AA		2400000000							
11529−0058		56.5	57	275+59	65	10	114	2	.27L	.37L	.76	1.61L	C	HCE		1200000000			1	12	ZG 1153−00	77	153
11548−0341		48.2	33	278+56	65	7	114	2	.42	.39L	.40L	1.20L	F	C		0400000000			1	13	138500 K5	8	87
11551−0953		11.8	54	282+50	69	12	114	2	.44L	.31L	1.15	1.79:	DD	J AB		1201000010			1	27	MKN1309	29	
11554−0327		29.6	59	278+57	38	9	114	2	.25L	.32L	1.24	1.84	CC	GAC		0300000000			2	12	ZG 1155−03	59	148
11558−0200		52.3	11	277+58	92	26	114	2	.40L	.39L	.40L	1.27	D	K C		1500000000			3	9	U06958	75	145
11559−0301		56.7	55	278+57	74	13	114	2	.82L	.34L	.53	1.00L	C	B		0400000000							
11566−0550		40.3	29	280+54	38	6	114	2	1.02	.59	.40L	1.00L	CD	BC	0	0300001000							
11566−0302		40.6	35	278+57	37	6	114	2	2.68	.81	.40L	1.00L	BD	AB	0	1401000000			1	13	138520 MA	6	72
11570−0138		0.2	17	278+58	45	8	114	2	.44	.37L	.40L	1.00L	C	C		1500000000			1	13	138521 K0	8	70
11570−0324		5.3	19	279+57	50	14	114	2	.39L	.50L	.96	2.01	CC	GDBB		1301000000			1	12	ZG 1157−03	80	151
11570−0837		5.9	51	282+52	43	8	114	2	.93	.40L	.40L	1.00L	C	AF		1600000000			1	13	138522 K5	2	87
11571−0340		10.9	32	279+57	91	12	114	2	.40	.35L	.40L	1.05L	C	B		1400000000			1	13	138523 K5	11	82
11577−0954		47.1	23	283+51	33	6	114	2	15.09	6.38	.95	1.00L	BBC	AAB	1	0500000100			1	4	TMSS −10260	7	31
11578−0049		49.4	16	277+59	45	8	114	2	.81	1.27	16.65	46.34	CDDD	DCAA	3	1180022000		3	4	9	U06993	79	123
11578−0858		53.5	19	282+52	33	31	24	2	.78L	.56L	.40L	1.25	C	I E		3400000010							
11579−0416		55.4	29	280+56	55	9	114	2	.50	.47L	.40L	1.00L	D	DH		0500000000			1	13	138527 G5	29	85
11584−0129		27.9	18	278+59	30	5	114	2	1.80	.51	.40L	1.00L	CD	AD	0	1600000000			2	13	138533 K0	4	65
11590−0921		2.4	23	283+51	65	24	114	2	1.85L	.33L	.40L	1.64	C	M LD		3500000000							
11591−0912		9.1	15	283+51	64	37	114	2	.25L	.40L	.40L	1.20	D	I I		3500000000							
11598−0112		52.7	32	279+59	34	8	114	2	.36L	.54L	2.41	2.73	CC	LJAB		1200000000							
11599−0803		55.9	40	283+53	24	22	114	2	.25L	.61L	.40L	1.68	C	E D		3500000430							
12003−0724		18.6	22	283+53	37	6	114	2	3.44	1.00	.40L	1.00L	BC	AB	0	2500000000			4	13	138551 K5	11	65
12018−0905		48.7	24	284+52	88	25	114	2	.25L	.32L	.40L	1.40	C	B		6500000000							
12018−0501		49.3	5	282+56	48	8	114	2	.29L	.52L	2.41	5.14	DC	FEAA		0300000000							
12022−0206		15.6	16	280+58	31	7	114	2	.30L	.44L	1.57	4.52	CE	MGBA		0200000010			4	9	U07067	84	140
12023−0501		19.5	34	282+56	44	10	114	2	.25L	.44L	.86	1.34:	CC	EBF		1500000000							
12029−0400		55.9	46	282+57	59	15	114	2	.28L	.71L	.62:	1.97	CC	I DB		1400000000			2	10	M−01−31−004	119	
12030−0534		1.1	2	283+55	44	7	114	2	7.66	1.96	.42L	1.00L	BC	AAF	0	0500012000		2	2	13	138579 M0	4	67
12034−0251		25.4	9	281+58	60	9	114	2	1.16	.48L	.40L	1.00L	D	AJ		0400000000			2	13	138585 K0	10	65
12041−0850		10.5	53	285+52	81	24	114	2	.77L	.30L	.43L	1.55	C	F MC		9600000000							
12045−0857		35.6	54	285+52	118	25	114	2	.25L	.27L	.43L	1.20	E	K		8700000100							
12046−0548		38.6	16	283+55	61	7	114	2	1.01	.60L	.40L	1.08L	C	BC		4500000000			1	13	138592 K2	9	77
12046−0629		41.1	16	284+54	29	8	114	2	86.50	36.12	4.68	1.80	BBDC	AAAC	0	3600000000			5	13	138594 MB	2	70
12048−0719		49.8	24	284+54	82	20	114	2	.45L	.35L	.43	1.09L	C	D		1500000000							
12048−0909		51.0	7	285+52	53	27	114	2	.27L	.28L	.40L	1.67	C	J D		9600000010							
12048−0826		52.4	16	285+53	69	16	114	2	.66L	.32L	.46	2.00L	C	DB		6500000100							
12050−0847		2.2	3	285+52	25	23	24	2	.25L	.53L	.40L	2.79	D	C D		7500000220		8	1	32	X1205−087	88	8
12052−0604		14.0	18	284+55	77	29	114	2	.61L	.33L	.40L	2.38	D	J LD		3580000220		C					
12056−0400		40.8	47	283+57	79	8	114	2	.47	.39L	.40L	1.40L	E	B N		0400000000			1	13	138602 K0	36	71
12059−0634		59.8	23	284+54	63	11	114	2	.57	.39L	.40L	1.00L	F	AM I		1700010000			1	13	138608 K2	25	85
12060−0720		0.3	47	285+54	41	9	114	2	.25L	.33L	1.68	3.49	CC	AA		1400000000							
12060−0750		2.7	15	285+53	69	7	114	2	1.13	.36:	.40L	1.20L	CD	AH	1	0500000000							
12063−0845		18.9	32	286+52	43	10	114	2	.95L	.39L	4.01	8.88	DD	JEAA		6300000000			1	6	N4129	5	128

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)					Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
								12 μm	25 μm	60 μm	100 μm												
12064−0452		25.5	9	284+56	56	9	114	2	.62	.70L	.40L	1.02L	C	B		0400010000			1	13	138612 K5		10	85
12066−0427		41.3	48	284+57	35	11	114	2	.27L	.32L	.84	2.20	CC	CA		0300000200		4						
12068−0620		51.4	34	285+55	65	29	114	2	.66L	.79L	.40L	1.50	C	L C		3500010000								
12070−0932		4.0	56	286+52	68	32	114	2	.25L	.32L	.40L	1.82	C	J E		6500000340								
12071−0444		11.7	39	284+56	45	9	114	2	.25L	.53	2.57	2.19	EDC	CAB		0300000010								
12080−0257		3.6	28	283+58	49	12	114	2	.25L	.71L	.61	1.65	CC	LDB		0200000000			1	12	ZG 1208−02		61	156
12081−0606		11.2	26	285+55	91	28	114	2	.49L	.35L	.40L	1.42	C	FJ C		2500000100								
12087−0225		47.8	13	283+59	51	7	114	2	1.00	.48L	.40L	1.15L	C	A		0200000000			1	13	138637 K0		6	70
12094−0029		25.2	23	283+61	73	11	113	2	.32L	.39L	1.02	1.28L	D	N BC		0300000000								
12094−0435		27.7	42	285+57	63	15	114	2	.30L	.28L	.53	1.20L	C	DE		1500000000			1	10	M−01−31−008		142	
12095−0543		33.2	53	285+56	45	10	114	2	.25L	.33L	1.00	1.33	CC	BB		0500000000								
12096−0407		40.5	29	285+57	56	10	114	2	.83	.39L	.40L	1.12L	D	BL		0400000000			1	13	138644 K2		4	77
12096−0606		41.2	50	286+55	33	12	114	2	.25L	.31L	1.06	2.37	DC	KBB		1400000100			1	10	M−01−31−009		131	
12101−0211		8.1	39	284+59	64	6	114	2	1.41	.57L	.40L	3.37L	C	AE I		0200000000			2	13	138648 K5		3	73
12109−0607		56.4	12	286+55	53	11	114	2	1.12L	.28L	.92	1.89	CC	K AB		0300000000								
12111−0825		6.0	6	287+53	60	27	114	2	.25L	.39L	.40L	1.43	C	L C		4500000000								
12111−0641		9.9	21	287+55	78	13	114	2	.41L	.33L	.63:	1.36:	DC	BC		0300000000								
12113−0732		22.2	31	287+54	76	34	114	2	.25L	.34L	.40L	1.29	E	H F		5600000000								
12114−0917		27.2	31	288+52	64	13	114	2	.25L	.31L	.91	2.05	CC	BB		2600000010			1	27	MKN1314		1	
12116−0118		37.7	54	284+60	71	8	114	2	.60	.43L	.40L	1.12L	C	B		0300000000			1	13	138662 G5		26	88
12116−0819		38.7	45	287+53	62	14	114	2	.25L	.62L	.40L	1.57	C	C B		2500000120								
12120−0545		2.1	25	287+56	47	9	114	2	13.38	7.63	1.41	1.70	BCCE	AAAC	0	1400000030		8	5	13	138666 M6E		8	81
12120−0827		3.1	56	288+53	62	23	114	2	.25L	.49L	.40L	1.95	D	G H		4400000320								
12120−0210		5.8	11	285+59	34	14	114	2	.32L	.46L	.56	1.66	CC	DDC		0300000000			2	12	ZG 1212−02		11	146
12122−0312		17.3	46	285+58	37	11	114	2	.25L	.58	3.70L	4.74	D D	BAA		0201000000			1	12	ZG 1212−03		47	153
12123−0946		19.8	4	288+52	98	14	114	2	.56	.35L	.40L	1.11L	C	AK		2700000000								
12124−0102		26.4	55	284+60	61	9	113	2	.41	.38L	.40L	1.00L	C	D		0400000000			1	13	138670 K0		3	77
12125−0745		32.3	25	288+54	57	9	114	2	.25L	.54L	1.06	2.20	DC	MB[illegible]		3500000000								
12126−0911		40.3	44	288+52	66	27	114	2	.25L	.31L	.48L	2.22	C	HB		3701000020		8						
12128−0835		53.3	45	288+53	36	31	114	2	.25L	.40L	.48L	1.77	C	HND		3680000140								
12129−0232		59.7	37	285+59	39	13	114	2	.27L	.42L	.79	1.24:	CD	I BF		0300000000								
12130−0959		5.8	51	289+52	69	12	114	2	.32	.31L	.40L	1.19L	C	E		2600000000			1	13	138678 K0		14	78
12134−0936		24.7	59	289+52	100	26	114	2	.80L	.68L	.40L	1.28	C	B		3500000000								
12138−0534		48.5	5	287+56	49	6	114	2	.90	.33L	.40L	1.00L	D	AK		0400010010			1	13	138688 K2		5	80
12139−0823		54.9	5	288+53	52	29	114	2	.25L	.33L	.40L	2.08	D	NE		9601000110								
12142−0829		16.2	27	289+53	41	23	114	2	.25L	.30L	.35:	1.68	DC	I C		9600000000								
12142−0517		17.1	60	287+56	39	6	114	2	.72	.40L	.40L	1.00L	C	BE		1400010000								
12144−0821		29.1	25	289+53	59	28	114	2	.34L	.51L	.40L	3.05	D	I D D		9501000130		8						
12149−0822		58.5	36	289+53	46	30	114	2	.25L	.31L	.40L	1.75	C	KF		9602000130		8						
12150−0801		0.9	11	289+54	91	34	114	2	.25L	.46L	.40L	2.21	F	HCD		8500000240		C						
12150−0925		4.1	26	289+52	36	8	114	2	.44	.84L	.40L	1.11L	C	CG		1600000000			1	13	138696 K2		20	76
12160−0622		3.9	16	289+55	65	9	114	2	.53	.36L	.40L	1.00L	F	C H		0500000000			1	13	138709 MC		7	90
12161−0821		10.6	44	289+53	83	31	114	2	.25L	.46L	.40L	1.95	D	DJH		9600000120								
12165−0831		33.1	1	290+53	66	25	114	2	.41L	.77L	.40L	1.77	C	MC		9601000230		4						
12165−0726		35.5	54	289+54	36	29	114	2	.25L	.67L	.40L	1.18	D	D C		4400000010								
12165−0330		35.7	29	288+58	38	6	114	2	1.29	.69:	.40L	1.00L	CF	ABK	0	0400000000								
12167−0838		44.9	8	290+53	50	7	114	2	.78	.32L	.40L	4.77L	C	BB M		9500010220		4	1	13	138716 K0		11	70
12169−0818		56.8	33	290+53	83	25	114	2	.42L	.44L	.40L	2.14	C	D		9500000010								
12171−0702		9.7	18	289+55	67	22	114	2	.42L	.33L	.52	1.03:	CF	DI		3400000000								
12172−0634		15.6	34	289+55	56	15	114	2	.25L	.30L	.56	1.44	CC	MBD		1401000000			1	10	M−01−32−001		57	
12173−0023		21.3	24	286+61	65	9	113	2	1.35	.50L	.40L	1.00L	C	AE		0501000000			3	13	138721 A0		10	40
12174−0856		24.3	59	290+53	82	31	114	2	.51L	.31L	.40L	2.89	D	MI J G		4400000230		C	1	32	X1217−089		108	12
12176−0413		41.0	48	288+57	67	7	114	2	.70	.38L	.40L	1.12L	E	B		4500000000			1	13	138724 K0		27	72
12177−0843		46.9	22	290+53	36	8	114	2	19.37	9.67	1.53	1.00L	BCC	AAA	0	6500000000	16		4	13	138725 MC		2	90
12181−0641		9.9	12	290+55	45	24	114	2	.26L	.55L	.48L	1.13	D	MEDB		1500000000			3	10	M−01−32−004		90	
12186−0916		40.2	29	291+53	43	11	114	2	.32	.31L	.40L	1.00L	D	D		1500000000			1	13	138730 K0		24	78
12189−0521		59.0	42	289+56	87	18	114	2	.36L	.38L	.49	1.06L	E	CC		0500000000			1	10	M−01−32−005		23	
12192−0406		16.2	28	289+58	56	6	114	2	2.25	.71	.40L	1.10L	BD	AB C	0	7500000000			2	13	138735 K5		11	76
12197−0647		44.2	36	290+55	66	12	114	2	.29	.37L	.40L	1.11L	D	E		3400000000			1	13	138739 K5		35	87
12199−0422		55.4	35	289+57	82	13	114	2	.25L	.84L	.58:	1.67	CC	ECA		5500000000			1	10	M−01−32−006		43	
12201−0347		9.9	1	289+58	28	25	23	2	.25L	.37L	.51L	1.44	C	EED		5400000120		8						
12205−0701		34.5	15	291+55	41	8	114	2	.48	.31L	.40L	1.01L	C	C		2500000000			1	13	138747 K0		9	70
12206−0441		40.9	50	290+57	43	12	114	2	1.38	.34L	.40L	1.00L	C	AI		3500000000			1	13	138750 K0		1	66
12213−0310		20.0	1	290+59	26	8	113	2	.29L	.41L	3.13	8.96	DD	LEAA		0100000000			3	6	N4348		3	131
12214−0713		25.2	57	291+55	56	9	114	2	.62	.32L	.40L	1.00L	D	B		4500000000								
12219−0445		60.0	23	291+57	50	7	113	2	8.48	4.43	.93	1.05:	BCFD	AABC	2	3300000000			1	4	TMSS 00216		13	27
12221−0429		9.0	26	290+57	59	12	113	2	.25L	.30L	.90	1.44	CD	AB		2300000000								
12222−0919		14.9	37	292+53	94	30	114	2	.80L	.78L	.40L	1.13	D	I C		1400000000								
12224−0624		29.1	16	291+56	51	9	114	2	.25L	.32L	6.04	7.79	DD	AA		1200000000								
12229−0233		58.6	39	290+59	62	16	113	2	.25L	.36L	.51:	1.14	DD	KBC		1300000000			1	12	ZG 1223−02		44	153
12229−0945		60.0	37	292+52	51	6	114	2	.48	.33L	.40L	1.00L	C	BEK		1400000000			1	13	138772 K5		9	82
12231−0317		10.9	12	291+59	87	18	113	2	.42L	.39L	.52	1.34L	C	CL		1300000000								
12233−0341		20.0	58	291+58	62	23	113	2	.29L	.48L	.50L	1.21	D	KI D		2300000000								
12236−0724		38.2	28	292+55	69	13	113	2	.25L	.40L	.56:	2.19	DC	KJCA		3400000000			2	10	M−01−32−008		64	
12241−0807		6.4	36	292+54	65	12	113	2	.25L	.26L	.75	1.39L	C	AC		1500000000								
12243−0036		22.1	14	290+61	19	6	113	2	.94	9.57	43.86	33.78	CCDE	AAAA	0	0100000000			2	10	M+00−32−012		97	
12244−0810		28.0	25	293+54	70	17	113	2	.25L	.40L	.56	1.29:	CF	DED		1500000000								
12248−0753		53.2	27	293+54	53	9	113	2	.48L	.45:	4.69	9.99	EDD	DBAA		1200000000			2	6	N4428		13	131
12250−0800		4.7	13	293+54	18	6	113	2	.59	1.43	13.36	25.88	CCCD	BAAA	0	1101000000			2	6	N4433		7	128
12252−0420		17.6	22	292+58	56	10	113	2	.36	.40L	.40L	1.00L	D	D		2600000000			2	13	138798 F2		5	60
12262−0139		15.1	42	291+60	88	23	113	2	.60L	.35L	.63L	1.47	C	M LB		1200000000			4	9	U07606		60	135
12265−0349		35.1	57	292+58	39	7	113	2	8.21	2.66	.55L	1.00L	CC	AAF	0	0501000000			3	13	138812 MB		6	87
12265−0209		35.4	10	292+60	44	7	113	2	8.41	2.11	.44L	1.00L	BC	AAD	0	1400000000			4	13	138813 M0		3	75
12268−0057		49.0	21	291+61	37	8	113	2	.98	.28L	.40L	1.00L	C	A L		0400000000			1	13	138814 K5		4	87
12270−0809		1.0	32	294+54	74	12	113	2	.25L	.73L	.60	1.88	EC	NI CB		0400000000			1	10	M−01−32−016		115	
12276−0807		42.0	23	294+54	74	14	113	2	.27L	.81L	.54	1.81	CC	JJ CB		0300000000			1	10	M−01−32−019		58	
12282−0347		16.6	9	293+58	50	7	113	2	2.06	.54L	.40L	1.00L	B	AB		1400000000			1	13	138824 K0		10	70
12285−0746		30.1	49	294+54	47	9	113	2	.25L	.72L	1.73	7.28	DD	FCA		0200000200		4	3	6	N4487		12	120
12288−0854		50.2	21	295+53	48	7	113	2	.54	.35L	.40L	1.00L	C	AE		0500010000			1	13	138830 K0		2	72
12289−0530		55.9	34	294+57	77	28	113	2	.78L	.71L	.40L	1.14	C	B		3602000000								
12290−0446		4.4	37	294+57	23	8	113	2	1.35	.42L	.40L	1.00L	C	BE		2500000000			2	13	138832 K0		4	62
12292−0358		14.9	13	294+58	62	30	113	2	.25L	.39L	.40L	1.16	C	D		1500000010								
12296−0717		41.1	5	295+55	51	9	113	2	.25L	.33L	1.44	5.22	CD	BA		0300000200		4	2	6	N4504		18	123
12309−0551		57.7	14	295+56	69	34	113	2	.25L	.46L	.40L	1.03	D	G H		2500000020		8						
12310−0510		4.8	26	295+57	31	29	113	2	.25L	.35L	.43L	1.88	D	J I F		5500000230								
12313−0408		18.2	45	295+58	56	8	113	2	1.45	.44L	.40L	1.00L	C	AE		2500000000			1	1	Y VIR		1	4
12316−0707		40.0	56	295+55	60	12	113	2	.26L	.35L	.62	1.57L	C	LBC		1300000000								
12317−0054		47.5	11	294+61	53	7	113	2	1.11	.57:	.40L	1.00L	EE	AB	2	0301000000			2	2	DO 3250		72	120
12318−0107		49.1	55	294+61	45	10	113	2	.67	.32L	.40L	1.00L	C	B		0400000000			1	13	138853 K2		3	70
12319−0515		56.9	19	295+57	71	37	113	2	2.08L	.32L	.40L	2.32	E	JJ K		4500000130								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
12323−0731	23.5	60	296+55	58	15	113	2	.26L	.35L	.56	1.00L	C	CD		0400000000								
12328−0212	52.8	22	295+60	67	16	113	2	.38L	.38L	.49	1.08L	D	GCG		0400000000								
12328−0316	53.4	14	295+59	81	8	113	2	1.10	.50L	.40L	1.08L	C	AG		0600000000			2	13	138861 K5		3	80
12330−0906	4.5	44	296+53	38	6	113	2	6.32	1.86	.50L	2.53L	CC	AAEL	0	0200000000								
12337−0338	47.3	47	296+59	27	8	113	2	.25L	.48L	1.84	3.18	CC	DAA		1400000000			1	10	M−01−32−029		84	
12343−0013	21.0	8	295+62	65	10	113	2	.37	.43L	.40L	1.30L	D	DC		0300010000			2	13	138875 K5		4	88
12348−0508	52.0	10	296+57	61	16	113	2	.48L	.33L	.53	1.14L	C	C		2501000120		8	1	39	ON−058		75	1415
12355−0025	33.2	49	296+62	59	10	113	2	.36L	.39L	.91	1.00L	C	BC		0400000000								
12359−0725	56.8	57	297+55	53	9	113	2	.43L	.43L	1.32	1.21	CC	I BB		1300000000								
12361−0406	9.7	1	297+58	37	7	113	2	3.73	.95	.40L	1.00L	BC	AB	0	0400000000			5	13	138885 K5		14	68
12366−0743	39.8	15	298+55	38	6	113	2	7.36	1.93	.53L	1.00L	BC	AADH	4	0400000000			4	13	138892 K0		3	47
12367−0015	44.0	23	296+62	54	8	113	2	.26L	.42L	2.18	4.76	DD	GAA		0200000000			4	9	U07819		38	126
12369−0549	56.3	32	298+57	54	9	113	2	2.14	.63L	.40L	1.00L	C	AB		1400000000			1	13	138897 K2		6	68
12370−0504	4.2	8	297+57	24	7	113	2	.34:	.92	2.81	6.00	FFDD	DBAA	9	1300000000			4	6	N4593		9	121
12376−0531	38.1	39	298+57	53	13	113	2	.25L	.45L	.63	2.76	EC	GEB		0300000200		4	2	6	N4597		10	128
12376−0901	40.1	34	298+53	71	13	113	2	.25L	.31L	.91	2.53	CC	BA		0300000100			2	6	A1237−09		39	
12380−0451	1.7	25	298+58	31	8	113	2	.51	.50:	5.11	13.63	CDDD	CDAA	0	0200010000			2	6	N4602		5	123
12381−0501	10.6	40	298+57	74	12	113	2	.41L	.44L	.83	1.72:	CE	BB		0400000000			1	10	M−01−32−037		45	
12384−0625	24.0	13	298+56	24	17	113	2	.25L	.41L	.46:	1.01	DF	DE		1300000000								
12385−0020	30.4	47	297+62	64	8	113	2	.35	.35L	.40L	1.01L	C	D		0400000000			1	13	138910 K5		9	90
12385−0858	33.3	15	299+54	43	7	113	2	4.70	.97	.40L	2.38L	BD	AB H	1	1200000000			2	13	138911 MA		2	80
12390−0853	1.5	11	299+54	57	18	113	2	.61L	.35L	.37	1.31L	D	D FD		1301000000								
12390−0110	5.9	29	298+61	40	6	113	2	7.55	1.84	.58L	1.00L	BC	AAF	0	0600000000			6	13	138917 F0		5	28
12393−0713	21.8	30	299+55	53	9	113	2	3.63	.86:	.40L	1.00L	BD	AAI	0	0300001000			3	13	138920 K5		9	71
12398−0641	48.1	40	299+56	30	8	113	2	.34:	.66:	3.31	5.38	CFDD	DDAA	0	1200100000			2	10	M−01−32−041		59	
12398−0646	50.5	16	299+56	47	10	113	2	.27L	.57L	.90	1.83L	C	NGBC		1300100000			1	10	M−01−32−040		18	
12406−0343	39.9	6	299+59	58	40	113	2	.27L	.37L	.40L	.89	F	H		1500000020								
12407−0022	43.6	11	299+62	56	10	113	2	.69L	.33L	.76	2.16	EC	I BA		1600000110			4	9	U07893		27	138
12410−0118	4.0	12	299+61	60	10	113	2	1.36	.45L	.40L	1.00L	C	AH		2600001000			2	13	138933 G0		2	60
12411−0109	8.9	55	299+61	61	7	113	2	1.16	.50L	.40L	1.00L	C	AF		2600000000			1	13	138934 MA		7	85
12412−0017	17.8	21	299+62	62	13	113	2	.25L	.46L	.69:	2.61	DD	HDB		2500000110			4	9	U07900		81	136
12418−0112	50.6	54	299+61	57	8	113	2	.78	.28L	.40L	1.00L	C	BK G		1500000000			2	13	138944 K5		10	87
12418−0948	52.0	31	300+53	64	8	113	2	.37	.34L	.40L	1.25L	C	E		0400120000			2	13	138945 K5		3	85
12420−0948	0.2	27	300+53	47	7	113	2	.25L	.44:	4.09	8.11	EDD	FAA		0200120000			2	6	N4658		36	123
12421−0150	6.1	50	299+61	73	17	113	2	.78L	.33L	.48	1.00L	D	FB		0400000000								
12422−0409	16.3	47	300+58	54	9	113	2	.29L	.29L	.92	1.84	CC	BB		0300000000								
12423−0048	18.6	22	299+62	59	13	113	2	.41L	.73L	.78	1.35L	C	I BB		2500000000								
12424−0815	25.5	40	300+54	81	9	113	2	.55	.42L	.40L	1.00L	C	B		1400000000			1	13	138948 K0		22	72
12425−0011	34.6	21	300+62	39	7	113	2	1.09	1.63	25.83	77.14	BCDC	CCBA	0	2100022210		7	6	9	U07926		83	120
12427−0542	45.5	9	300+57	45	10	113	2	.26L	.41:	2.46	3.63	ECC	DAA		0300000000								
12429−0432	56.8	14	300+58	67	7	113	2	.93	.76L	.40L	1.00L	C	BC		0600000000			1	13	138955 K2		6	72
12429−0015	58.2	52	300+62	44	14	113	2	.25L	.61L	.72:	1.54	DC	CBC		3600000010			4	9	U07931		59	135
12430−0729	2.9	23	300+55	56	18	113	2	.26L	.39L	.40:	1.40	DC	CD		2300000000			1	10	M−01−33−002		83	
12433−0203	22.4	44	300+61	65	23	113	2	.26L	.81L	.50L	1.01	F	DC		1400000000								
12439−0805	58.0	12	301+54	68	13	113	2	.25L	.30L	.86	1.02L	C	BC		2300000000								
12441−0831	8.9	11	301+54	35	9	113	2	.25L	.27L	1.02	2.32	CC	BB		1300000000								
12445−0856	30.2	29	301+54	51	7	114	2	.75	1.22L	.47L	1.17L	C	BJ		0300000000			1	13	138964 K2		4	76
12446−0947	38.7	29	301+53	61	11	114	2	.25L	.33L	.70:	2.45	DC	CA		1300000100			2	6	N4682		14	131
12447−0227	43.3	16	301+60	31	9	113	2	.25L	.74:	1.46	1.88	FCD	I AB		1300000000			4	9	U07951		25	123
12449−0244	55.2	55	301+60	57	12	113	2	.25L	.40L	.76	1.53:	CD	KCB		0300000000								
12449−0424	58.1	23	301+58	54	10	113	2	1.74	.62:	.40L	1.00L	BE	AB E	1	1400001020		8	2	13	138968 K2		19	80
12449−0601	58.7	47	301+57	62	9	113	2	.45	.30L	.40L	1.00L	C	B		0500001000			2	13	138967 F8		8	62
12453−0321	23.4	34	301+59	52	11	113	2	.34L	.74L	.74	1.06L	C	ENBF		0600000000								
12456−0303	38.7	36	301+60	29	6	113	2	.71	2.43	15.18	21.69	CCDD	BAAA	0	0200001000			3	6	N4691		15	118
12464−0823	26.3	32	302+54	33	7	113	2	.36L	.34L	4.70	18.54	CD	J BA		1200020100		1	2	6	N4699		4	105
12464−0857	26.4	3	302+54	65	7	113	2	.38	.37L	.40L	1.17L	C	CE		1500000000			1	13	138978 K0		27	72
12466−0411	41.0	23	302+58	34	25	113	2	.53L	.40L	.40L	.84	C	I I H		1400000000								
12467−0950	47.5	53	302+53	54	13	113	2	1.79L	.34L	.63	2.17	CC	H CB		0300000100			2	6	A1246−09		12	125
12468−0455	50.7	32	302+58	47	8	113	2	.25L	.30L	1.29	4.44	DD	AA		3300000000			2	6	N4705		9	
12471−0418	6.5	22	302+58	62	10	113	2	.26L	.34L	.87	1.25L	C	FAF		1400000000			1	10	M−01−33−018		24	
12472−0626	17.8	39	302+56	66	10	113	2	.53L	.35L	1.76	4.87	DC	CEAA		0200000000			1	10	M−01−33−019		40	
12479−0500	58.9	46	303+58	97	26	113	2	.25L	.36L	.45L	1.41	D	HCC		3400000000			2	6	N4718		21	
12481−0352	7.5	53	303+59	37	9	113	2	.25L	.33L	.98	2.07	CC	BB		2301000000			1	10	M−01−33−024		115	
12481−0029	9.4	38	303+62	69	8	113	2	.53	.33L	.40L	1.00L	C	BM		0500000000			2	13	138992 M0P		3	86
12484−0607	25.0	16	303+56	48	7	113	2	.25L	.31L	2.39	6.36	DD	AA		0400010100			2	6	N4731		12	121
12489−0509	54.5	33	303+57	48	12	113	2	1.44L	.37L	.83	1.39	CC	J BC		2400000000								
12496−0039	37.2	18	303+62	66	7	113	2	.98	.42L	.40L	1.00L	C	BC		0400000000			2	13	139010 K5		18	77
12498−0055	48.0	44	303+62	42	8	113	2	.30:	.45L	2.64	8.26	C	DD EFAA		0200000000			4	9	U08009		17	116
12499−0930	57.7	11	303+53	28	6	113	2	.28L	.54	3.96	3.97	DDE	JBAA		0100000000			2	10	M−01−33−034		36	
12505−0256	31.8	47	304+60	60	10	113	2	.33L	.59L	.74	1.02L	C	FCBC		0300001000								
12505−0608	34.9	36	304+56	54	9	113	2	.27L	.30L	1.21	1.90	CC	AB		0400000000								
12506−0316	36.6	52	304+59	75	9	113	2	.45	.34L	3.58L	1.03L	D	C K		0301010000			2	13	139022 F5		4	60
12508−0009	50.5	35	304+62	56	11	113	2	.25L	.68L	.96:	1.85	DD	BD		2300000000			1	12	ZG 1250−00		52	156
12510−0847	0.7	34	304+54	53	6	113	2	1.10	.40L	.40L	1.24L	C	AC		1400000000			1	13	139025 K2		3	77
12510−0357	3.1	12	304+59	47	7	113	2	1.17	.57L	.40L	1.00L	C	AC		0300000000			2	13	139027 K0		3	65
12511−0621	10.2	8	304+56	30	7	113	2	.42L	.32L	3.60	10.21	CC	M AA		0100000000			2	6	N4775		9	116
12515−0821	30.3	11	304+54	81	18	113	2	.25L	.36L	.52:	1.76	DC	DB		1400000000			2	6	N4780		32	
12517−0219	43.6	11	304+60	52	10	113	2	.25L	.49L	.57	1.10:	DD	DCF		0200000000								
12517−0915	44.3	60	304+53	37	6	113	2	47.03	10.45	1.86	2.22L	BCC	AAAC	0	0301000000		18	5	13	139033 M3		10	48
12521−0954	9.6	31	304+53	42	6	113	2	.60	.30L	.40L	1.00L	C	B		1400100000								
12522−0958	15.7	41	304+53	42	7	113	2	.25L	.30L	2.71	5.70	DD	AA		1200100000			2	6	N4790		5	125
12526−0831	37.6	32	305+54	46	18	113	2	.27L	.31L	.53	1.09L	D	EG		1500000010			1	10	M−01−33−048		150	
12526−0616	38.1	37	305+56	48	10	113	2	.25L	.75L	1.75	3.08	CD	FAA		0200000000								
12526−0750	38.3	60	305+55	36	12	113	2	1.04L	.37L	.73:	2.24	CC	D BB		3300000000			1	10	M−01−33−049		68	
12529−0731	54.3	27	305+55	62	15	113	2	.27L	.83L	.58:	1.81	DC	KDCC		3500000100			1	10	M−01−33−051		128	
12529−0942	56.3	1	305+53	76	41	113	2	.31L	.35L	.40L	1.59	D	G		2400000020								
12531−0736	7.0	27	305+55	39	13	113	2	.34L	.50L	.51	1.22L	C	EBG		3400000100								
12532−0322	12.4	51	305+59	55	12	113	2	.50L	.32L	.69	1.00L	C	DE		1300000000								
12534−0811	29.7	28	305+54	67	13	113	2	.66L	.31L	.65	1.00L	C	J CG		3500010000								
12535−0753	33.2	16	305+55	80	37	113	2	.32L	.81L	.60L	1.22	E	GED		3400010000			1	10	M−01−33−054		86	
12540−0717	4.1	25	305+55	39	6	113	2	.50	.77	8.35	16.10	DDDD	CBAA	0	0200000000			1	10	M−01−33−056		90	
12542−0815	12.8	19	305+54	23	5	113	2	.85	3.87	20.26	26.55	CCDD	AAAA	0	1100000000			2	6	N4818		8	121
12543−0933	19.1	53	305+53	67	12	113	2	.36L	.31L	.92	1.09:	CC	AC		1500000000								
12544−0643	29.4	54	305+56	41	21	113	2	.25L	.40L	.40L	1.64	D	G B		2500000020								
12546−0126	37.3	14	306+61	47	11	113	2	.46L	.34L	1.18	2.90:	CD	AB		0200000000			3	9	U08067		24	143
12551−0921	9.8	46	306+53	39	10	113	2	.92L	.41L	1.21	3.55	CC	I AA		0400000000			1	10	M−01−33−060		36	
12561−0238	6.2	7	307+60	41	6	113	2	1.77	.59L	.40L	1.37L	C	AC		0500000000			1	13	139072 K2		13	67
12563−0339	21.0	58	307+59	65	9	113	2	.42	.36L	.40L	1.07L	C	C		1200000000			1	13	139075 K5		27	85
12568−0158	51.1	45	307+61	30	8	112	2	.47L	.67L	1.37	1.74:	CD	I AA		0300000000								
12570−0332	5.7	40	307+59	88	10	113	2	.32	.41L	.40L	1.04L	F	B		1400000000			2	13	139086 A0		17	58

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
12572−0828		14.0	29	306+54		38	10	113	2	.65L	.88L	1.51	3.35	CC	MMBA		0200000000			1	10	M−01−33−062		66	
12579−0635		57.1	0	307+56		56	11	113	2	.56L	.34L	.75	1.50:	CD	N BD		1300000000			1	10	M−01−33−065		76	
12580−0305		1.6	59	307+59		58	8	112	2	1.90	.44:	.40L	1.00L	BE	AD	0	0300000000			4	13	139096 K0		6	60
12580−0612		1.9	28	307+56		47	14	113	2	.36L	.61L	.50	1.26	CC	ECB		0300000000			2	6	A1258−06		40	
12580−0420		3.2	3	307+58		46	9	113	2	.41L	.36L	2.45:	4.74	DD	FDAA		1200000000			1	10	M−01−33−067		132	
12585−0921		35.6	29	307+53		51	13	113	2	.27L	.53L	.74	1.55:	CD	HBB		1400000000								
12586−0312		41.9	17	308+59		62	13	112	3	.25L	.37L	.60	1.17	DC	I CB		0300000000			1	39	ON−098		61	1415
12587−0748		46.9	10	307+55		71	13	113	2	.40L	.36L	.61	1.56L	C	K AH		0300000000								
12587−0905		47.9	33	307+53		40	13	113	2	.42L	.62L	.70	2.09	EC	MJ CB		1401000000								
12588−0353		49.1	30	308+59		54	11	113	2	.25L	.32L	.73	1.39	CC	BD		1300000000								
12591−0804		11.1	24	307+54		64	24	113	2	1.19L	.39L	.65L	1.56	C	C GB		4300000000			1	10	M−01−33−071		27	
12593−0639		20.5	29	308+56		63	15	113	2	.45L	.37L	.70:	1.52	FC	HI CC		2300000000			1	10	M−01−33−072		96	
12594−0720		27.5	6	308+55		42	11	113	2	.25L	.38L	1.30	2.87	CC	BB		0300000000			1	10	M−01−33−073		84	
13004−0749		24.0	1	308+55		36	8	113	2	.46L	.65L	2.90:	4.90	DD	J DAA		5301000000			2	6	N4928		11	128
13016−0516		37.1	56	309+57		32	8	113	2	.25L	.58L	1.34	4.10	CD	DBA		1200001200		4	3	6	N4941		4	123
13017−0723		44.1	11	309+55		58	14	113	2	.64L	.30L	.60	1.48	CC	I BB		2402000100			2	6	N4942		31	
13018−0930		53.9	48	308+53		93	27	113	2	.85L	.79L	.40L	1.62	C	LKC		1480000010								
13019−0318		57.0	18	309+59		77	23	112	2	.41L	.38L	.39:	1.30	DC	DB		1500000100			3	6	A1301−03		11	
13020−0027		4.8	38	310+62		63	9	112	2	1.10	.31L	.40L	1.00L	C	AH		0300000000			1	13	139139 K2		4	77
13025−0613		32.3	38	309+56		45	7	113	2	.32L	.30:	2.41	6.87	DDC	MCAA		0200000000			2	6	N4951		8	126
13030−0155		1.7	30	310+60		50	13	112	2	1.44L	.46L	.67	1.25	CC	MEDC		0400000000								
13050−0040		4.6	32	311+62		53	11	112	2	.40L	.30L	.88	1.50:	CD	BE		0300100000			3	9	U08202		76	140
13052−0036		16.7	11	312+62		48	9	112	2	.40L	.31L	1.14	1.84	CC	H BC		0300100000			1	10	M+00−34−003		99	
13052−0244		17.7	57	311+60		49	12	112	2	.28L	.30L	.77	1.17:	DD	BD		0300000000								
13059−0843		55.5	1	310+54		20	5	113	2	3.25	.66	.40L	1.00L	BD	AC	0	0500000000			3	13	139175 K0		5	56
13060−0430		2.5	13	311+58		61	7	112	2	.64	.39L	.40L	1.00L	F	D		2500000000			2	13	139176 K5		23	88
13061−0152		8.2	8	312+60		41	14	112	2	.25L	.42L	.51	1.47	DC	EDB		0400000000			3	9	U08223		34	146
13062−0630		12.4	38	311+56		31	8	112	2	.29L	.85L	3.59	10.68	CD	FGAA		0200000000			2	6	N4981		16	121
13066−0916		37.3	15	310+53		58	7	113	2	1.23	.35L	.56L	1.00L	D	A E		0500000000			2	13	139183 K0		4	63
13067−0500		42.2	26	311+57		41	8	112	2	.34L	.99L	2.95	2.73	DC	LBAB		1300000000			3	10	M−01−34−004		91	
13068−0927		53.6	26	310+53		39	9	113	2	7.81	3.32	.82	1.00L	BCD	AAB	1	0501000000			1	4	TMSS −10278		22	27
13070−0730		0.0	54	311+55		27	6	112	2	2.52	.60	.40L	1.07L	BD	AC	0	0500101000			1	13	139185 MA		7	82
13070−0734		4.2	5	311+55		31	7	112	2	.51L	.56L	3.75	11.05	DD	FDAA		0200101000			1	6	N4995		5	116
13071−0723		8.9	13	311+55		57	8	113	2	.44	.50L	.59L	1.54L	C	BGKF		0400000000			1	13	139187 K0		19	73
13073−0516		21.3	21	311+57		62	7	112	2	.87	.30L	.40L	1.00L	C	B		1600000000			2	13	139189 A0		2	45
13074−0333		28.7	12	312+59		51	10	112	2	.25L	.33L	.96	1.50	CC	GBC		0400000000								
13076−0711		40.8	13	311+55		42	17	112	2	.65L	.75L	.58:	1.65:	DD	KBDD		0400000000			1	10	M−01−34−008		109	
13077−0654		46.7	26	311+55		51	11	112	2	.25L	.32L	.53	1.78L	D	DC		0400000100			2	6	I4209		11	
13078−0723		51.6	9	311+55		63	13	112	2	.25L	.45L	.65	1.82	DC	MFCB		0400000000			2	6	A1307−07		36	
13094−0109		25.4	11	314+61		57	17	112	2	.43L	.35L	.51	1.00L	C	D		0400000000								
13097−0404		47.3	12	313+58		70	18	112	2	.43L	.39L	.43:	1.80	DC	CB		2500000000			2	6	N5015		73	
13100−0842		4.5	44	312+54		21	6	112	2	10.32	4.30	.85	1.01L	BCC	AABC	0	0500000000			1	4	TMSS −10281		52	26
13101−0129		11.9	39	314+61		38	7	112	2	18.22	4.98	.70	1.02L	BCD	AAC	0	0300011000			5	13	139219 MB		8	72
13106−0922		37.2	13	312+53		67	12	112	2	.25L	.36L	1.66	2.42	DC	AB		0401000000								
13107−0313		46.9	50	314+59		52	7	112	2	1.17	.42:	.40L	1.00L	CE	AE	0	0500000000			1	13	139229 K2		9	75
13110−0821		5.2	14	312+54		39	7	112	2	1.73	.80	.40L	1.00L	BD	ABJ	0	0500000000								
13112−0320		16.5	27	314+59		56	13	112	2	.25L	.36L	.72	1.12:	CD	BD		0500000000			1	12	ZG 1311−03		72	151
13113−0614		18.3	25	313+56		95	28	112	2	.73L	.56L	.40L	1.16	E	E D		1500000000								
13114−0232		29.7	34	314+60		30	8	112	2	681.01	340.12	49.45	15.15	BBDD	AAAA	0	0210000110			6	13	139236 MB		2	78
13120−0340		0.8	9	314+58		70	16	112	2	.30L	.30L	.58	1.24L	D	DE		0300000000								
13120−0302		2.4	32	314+59		45	9	112	2	.25L	.35L	.89	1.67	CC	AB		0400000000			1	12	ZG 1312−03		48	156
13127−0749		45.1	34	313+54		55	10	112	2	1.51	.58	.40L	1.00L	BE	AC	0	3501000120		8						
13133−0328		20.0	8	315+59		51	13	112	2	.25L	.32L	.49	1.46:	CF	DG		0500000000			1	12	ZG 1313−03		31	151
13150−0704		5.4	54	314+55		58	16	112	2	.55L	.35L	.49	1.38L	C	L CC		1500000000								
13151−0627		10.3	35	315+56		51	36	112	2	.25L	.33L	.40L	1.03	C	E		1500000010								
13154−0002		24.5	52	317+62		39	10	112	2	.25L	.51L	2.52	4.62	DD	GAA		0200000000			3	9	U08357		11	145
13155−0949		31.4	23	314+52		26	10	112	2	.27L	.71L	.85	1.28L	C	HAC		1500000000								
13159−0425		55.6	21	316+58		46	6	112	2	6.92	3.13	.46:	1.00L	BCD	AAB	0	0300000000			1	1	VY VIR		9	3
13159−0823		56.0	49	314+54		64	14	112	2	.25L	.50L	.82	1.83:	CD	BE		0400010100								
13166−0942		36.2	45	314+52		67	9	112	2	.37	.33L	.40L	1.06L	C	C		1300000000			1	13	139278 MA		16	90
13183−0158		22.8	16	318+60		66	13	112	2	.42L	.41L	.61	1.00L	C	ECB		0301000000								
13185−0944		34.4	15	315+52		59	8	112	2	.42	.38L	.40L	1.00L	C	C		0400000000			1	13	139293 G5		4	70
13187−0019		47.3	22	319+61		56	8	112	2	.65	.36L	.40L	1.06L	C	BDI		0400000000								
13197−0835		47.6	9	316+53		42	17	112	2	.25L	.62L	.58:	1.45	CF	I EC		2500000000								
13198−0209		51.5	25	318+60		35	9	112	2	.25L	.33L	1.16	2.20	CC	BB		1300000010			3	9	U08404		58	141
13199−0330		54.3	56	318+58		30	11	112	2	12.11	4.37	.82	1.37L	BCC	AABE	0	1400000100	16		3	2	DO 3350		71	98
13201−0312		8.2	26	318+58		76	26	112	2	.25L	.64L	.40L	1.30	C	G C		1400000000								
13207−0439		43.5	50	318+57		33	10	112	2	4.55	1.00	.40L	1.00L	BC	AAF	1	0500000000			4	13	139308 K0		5	58
13218−0402		50.9	52	318+58		56	11	112	2	.72	.71L	.40L	1.00L	C	BG		0500000000			1	13	139322 K0		3	70
13220−0439		3.0	23	318+57		36	10	112	2	1.04	.45L	.40L	1.00L	C	BG		1500000000			1	13	139325 K2		5	75
13222−0346		13.3	4	319+58		58	11	112	2	.69	.51L	.40L	1.00L	C	BH		0500000000			1	10	M−01−34−015		70	
13235−0324		33.7	7	319+58		40	11	112	2	.50	.31L	.40L	1.00L	C	B		0301000000			1	13	139336 K0		5	80
13252−0254		13.1	51	320+58		36	9	112	2	3.61	1.92	.40L	1.00L	BC	AAE	0	0511000000			2	13	139350 M3E		0	80
13254−0646		24.8	9	319+55		62	8	112	2	.66	.69L	.40L	1.00L	C	BJ		0600010000								
13260−0050		0.4	21	322+60		72	9	112	2	.54	.97L	.40L	1.03L	C	BK		0400000000			1	1	WX VIR		27	3
13262−0410		17.0	58	320+57		65	15	112	2	.25L	.96L	.61:	1.13:	DD	I CC		0400000000								
13270−0331		4.3	23	321+58		71	11	112	2	.47L	.44L	1.06	1.05L	C	NBB		0400000000								
13275−0127		31.9	47	322+60		63	13	112	2	.29L	.36L	1.80	3.43	DC	F AB		0100000020		8	5	9	U08485		31	136
13276−0948		40.8	1	318+52		36	12	112	2	.25L	.82L	.68	1.35:	CD	HEC		0500000000			1	10	M−02−34−060		70	
13278−0612		48.8	44	320+55		58	10	112	2	.35	.91L	.40L	1.00L	C	FD		0300010000			3	13	139370 A5		4	60
13279−0020		58.4	50	323+61		54	12	112	2	.36L	.61L	1.27	1.61:	CD	J CAA		0200000000			2	12	ZG 1327−00		66	156
13282−0131		16.9	15	323+60		48	13	112	2	.47L	.50L	.61	1.39	CC	CFCB		0300000000			1	12	ZG 1328−01		22	151
13282−0247		17.6	39	322+58		55	8	112	2	.88	.37L	.40L	2.84L	C	B E		0400010000			1	13	139376 K0		20	70
13283−0736		18.7	34	320+54		40	9	112	2	1.14	.46L	.41L	1.40:	C	D BEHG		2400000000			1	13	139377 K5		30	80
13287−0927		44.6	26	319+52		77	14	112	2	.75L	.36L	.72	1.34L	D	B		1400000110								
13292−0059		12.4	3	323+60		56	10	112	2	.48	.38L	.40L	1.00L	C	CH		1400000000			1	13	139385 K5		25	88
13292−0424		13.1	50	322+57		57	9	112	2	.40	.76L	.40L	1.00L	C	BN		1300000000			2	13	139386 M1		23	86
13292−0545		15.9	26	321+55		57	8	112	2	.39	.36L	.40L	1.13L	C	C		0400000000			1	13	139388 K2		3	81
13293−0559		21.8	56	321+55		33	6	112	2	36.32	9.35	1.41	1.00L	BCC	AAAL	1	1400000100	17		6	13	139390 M0		5	47
13296−0250		36.8	43	323+58		46	7	112	2	1.05	.32L	.40L	1.36L	C	BE J		0500000000			1	13	139392 F0		14	86
13300−0220		1.6	22	323+59		67	9	112	2	.58	.30L	.40L	1.00L	E	C I		0600000000			1	13	139399 K2		12	85
13303−0954		19.5	30	319+51		50	10	112	2	3.16	.81	.79L	1.79L	CD	ABDE	2	1500000000			4	13	139401 G5		4	53
13303−0246		19.6	9	323+58		55	12	112	2	.40L	.31L	.58	1.19L	C	AC		0500000000			1	12	ZG 1330−02		66	151
13303−0656		22.8	18	321+54		31	7	112	2	135.00	54.82	8.25	2.30	BBDC	AAAA	0	0200000000	16		6	13	139403 M6E		12	60
13304−0210		24.9	20	323+59		34	12	112	2	.47	.58L	.40L	1.00L	C	EM		0400000000			1	13	139402 K0		40	78
13305−0046		32.0	46	324+60		53	12	112	2	.25L	.56L	.60:	1.88	CC	FCB		1300000100			3	9	U08530		76	138
13307−0922		44.8	20	320+52		50	36	112	2	.25L	.42L	.40L	1.21	F	L E		1400000000								
13309−0240		56.1	5	323+58		57	10	112	2	.33	.32L	.40L	1.00L	C	C		0601010000			1	13	139410 M0		3	91
13316−0947		41.8	1	320+51		76	9	112	2	.93	.64L	.40L	1.13L	C	AD		2400000000								
13321−0020		8.0	26	325+60		46	7	112	2	2.75	.70:	.40L	1.06L	BF	AADJ	0	0400002000		2	3	13	139420 A2		2	33

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags		VAR		LRS	S2	Associations				
α δ h m ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
13322−0847	17.1	6	321+52	63	13	112	2	.64	.40L	.40L	1.00L	E	C		0300000000			2	13	139422 K5		13	88
13323−0530	18.6	31	322+55	57	13	112	2	1.40	.68L	.40L	1.00L	B	ADN		0500000000								
13325−0219	35.5	60	324+58	64	11	112	2	.25L	.54L	.66	1.20L	C	EBJ		0400000100								
13329−0508	55.9	36	323+56	55	13	112	2	2.08	.46L	.40L	1.00L	D	AE		0501000000			2	13	139428 K0		15	57
13329−0408	56.8	6	323+57	43	9	112	2	3.25	.87	.40L	1.00L	BD	AA	0	1400000000			6	13	139429 K5		6	86
13330−0040	5.7	0	325+60	83	16	112	2	.32L	.56L	.58	1.35L	C	FDD		0400000000			1	12	ZG 1333−00		4	155
13333−0819	21.4	29	321+53	78	10	112	2	.45	.28L	.40L	1.05L	C	F		0400100000			1	13	139434 K2		10	88
13334−0019	24.8	19	326+60	64	8	112	2	.65	.29L	.40L	1.00L	C	B K		0400000000			1	13	139435 K5		12	87
13335−0814	30.9	35	321+53	64	15	111	2	.26L	.36L	.80	2.52	CC	CBB		0300200000			2	10	M−01−35−003		108	
13336−0046	39.1	51	326+60	34	10	112	2	.25L	.41L	2.54	4.08	DD	HAA		0200001000			4	9	U08584		45	153
13337−0814	46.7	16	322+53	84	13	111	2	.79L	.35L	.91	1.00L	C	A		0400100000			1	10	M−01−35−005		72	
13339−0906	58.0	4	321+52	45	18	111	2	.25L	.38L	.40L	1.88	D	FIF		2401000320		8	1	32	X1334−090		65	8
13340−0215	0.9	49	325+58	63	8	112	2	.46	.34L	.67L	1.00L	C	B N		0600000000			1	13	139439 K5		20	85
13340−0808	2.5	58	322+53	51	13	111	2	.43L	.32L	.70	1.71:	CD	BC		0400000010			1	10	M−01−35−006		37	
13349−0737	57.6	2	322+53	91	10	111	2	.66	.40L	.40L	1.33L	E	B		0400000000			1	13	139447 K2		3	70
13351−0155	9.6	13	326+59	46	10	111	2	.25L	.82L	.84	1.50	CD	DBD		0600000000								
13351−0258	11.4	52	325+58	74	10	111	2	1.42	.71L	.40L	1.03L	C	AJ		0500000000			1	13	139449 K0		5	66
13355−0932	32.4	56	322+51	53	10	111	2	.35L	.43L	.78	2.22	CC	ELCA		2500000000			3	6	A1335−09		10	
13363−0216	19.9	38	326+58	61	10	111	2	1.21	.34L	.40L	1.00L	C	B		0601000000			2	13	139465 K5		6	85
13367−0905	44.7	36	322+52	101	9	111	2	.50	.35L	.40L	1.22L	C	C G		6400000000			1	13	139468 K2		7	80
13375−0526	31.1	29	324+55	60	22	111	2	.40L	.36L	.56:	.97:	ED	BC		0400000000								
13379−0256	58.0	30	326+57	62	11	111	2	.29L	.90L	.74	1.26:	CF	JBG		0600000000								
13380−0730	5.5	9	324+53	77	18	111	2	.40L	.32L	.40:	1.41:	DC	EFB		0300000010			1	10	M−01−35−008		107	
13383−0907	22.1	55	323+52	53	28	111	2	.25L	.38L	.40L	1.94	C	J F		7580000240		4						
13387−0853	43.7	43	323+52	40	17	111	2	.25L	.41L	.49L	1.97	C	LGA		7501000200								
13389−0010	57.9	15	329+60	72	14	111	2	.25L	.32L	.66	1.14:	CE	AC		0300000000								
13389−0827	59.3	5	323+52	38	8	111	2	27.15	6.68	1.04	1.00L	BCC	AAB	0	3500000000	18		5	13	139490 M0		7	51
13392−0417	15.5	7	326+56	42	12	111	2	1.97	.71L	.40L	1.00L	B	AC		0400000000			2	13	139494 K0		16	90
13395−0549	32.0	22	325+55	60	9	111	2	.47	.39L	.40L	1.00L	C	CC		1400000000								
13395−0450	34.5	18	326+56	66	13	111	2	.25L	.43L	1.25	1.76	DC	JAC		0300000000								
13400−0118	3.5	12	328+59	54	11	111	2	.48L	.37L	.83	1.20:	CF	MBC		0100000000								
13403−0057	22.7	17	329+59	73	10	111	2	.42	.59L	.40L	1.00L	C	BGK		0500000000			1	13	139503 K0		13	82
13404−0747	26.2	16	324+53	87	26	111	2	.25L	.29L	.42L	1.83	D	IE		6400000040								
13406−0951	40.4	30	323+51	52	7	111	2	2.16	.60:	.40L	1.12L	BF	AA	1	2800001000			1	1	CL VIR		22	3
13409−0401	55.0	28	327+56	49	9	111	2	1.00	.39L	.40L	1.00L	C	AK I		0401000000			1	13	139507 K2		8	70
13409−0710	57.7	32	325+53	54	9	111	2	2.55	.68:	.40L	1.00L	BD	AC	0	3500000000			1	13	139508 MA		2	82
13409−0757	59.9	9	324+52	72	24	111	2	.25L	.36L	.40L	2.65	D	C		6501000130								
13418−0949	53.4	23	324+51	56	28	111	2	.25L	.35L	.45L	1.73	F	G		2700000000								
13421−0316	9.4	58	328+57	34	8	111	2	1.01	.35L	.40L	1.08L	C	BE L		0600010000			2	13	139526 K5		3	86
13422−0722	17.9	52	325+53	52	6	111	2	1.06	.47L	.57L	1.05L	F	AKL		3501000000			1	13	139527 K0		24	70
13423−0545	21.4	16	326+54	47	8	111	2	.49	.31L	.40L	1.00L	C	BD		0400000000			1	13	139528 K0		19	75
13427−0757	47.3	22	325+52	63	41	111	2	.25L	1.06L	.45L	1.41	D	H H		9600000000								
13429−0704	56.6	21	326+53	62	13	111	2	.84L	.39L	.39	1.89L	D	GAF		3500000000								
13430−0544	1.9	13	327+54	50	13	111	2	.25L	.33L	.80	1.53:	CC	BB		0300000000			1	10	M−01−35−010		139	
13437−0437	43.2	36	327+55	62	7	111	2	1.10	.44L	.40L	1.15L	C	AD		0500000000			1	13	139537 K5		2	80
13438−0037	48.1	35	330+59	40	13	111	2	.52L	.61L	2.21	3.44	DD	DCAA		0300000000								
13441−0305	9.2	44	329+57	50	13	111	2	.43L	.41L	.57	1.13L	C	FCB		0600000000								
13442−0511	16.5	44	327+55	58	7	111	2	.39	.29L	.40L	1.00L	C	B		0500000000			1	13	139543 K5		6	85
13445−0927	34.7	38	325+51	34	10	111	2	4.02	.87	1.52L	21.27L	BD	AAGD	0	3800000010			3	13	139544 K0		2	61
13456−0635	40.0	14	327+53	70	8	111	2	.73	.30L	.40L	1.01L	C	A		0500000000			1	13	139559 K0		12	65
13458−0823	50.9	14	326+52	47	12	111	2	.25L	1.03	16.78:	57.42	FFF	CFB		9782002200		•						
13459−0812	54.2	56	326+52	82	10	111	2	.26L	1.72L	103.98L	75.29	F	CAB		9709003310								
13460−0905	1.1	29	326+51	91	23	111	2	.81L	.76L	.50L	2.14	C	M GB		9900000000								
13460−0235	3.0	27	330+57	44	7	111	2	2.25	.49	.40L	1.00L	BD	AC	0	0500000000			1	13	139564 K2		11	67
13461−0756	11.9	35	326+52	58	9	111	2	.66	.41L	.40L	1.00L	C	AF		9900000000			1	13	139567 K2		8	78
13463−0656	22.1	53	327+53	52	10	111	2	.25L	.36L	.88	2.91	CC	BB		0400000000			3	10	M−01−35−013		81	
13464−0900	25.7	4	326+51	82	28	111	2	.41L	1.60L	.40L	2.08	C	JI MD		9800000020		8						
13466−0704	38.0	4	327+53	32	10	111	2	.41	.27L	.40L	1.01L	C	C H		0500000000			1	13	139572 K5		35	86
13467−0141	45.3	7	331+58	28	10	111	2	.63	.42L	.40L	1.00L	C	BH		0400000000			1	1	CE VIR		46	3
13469−0857	57.9	0	326+51	54	8	111	2	1.19	.44L	.40L	2.32L	C	AC F		9700000000			1	13	139576 K5		5	87
13475−0232	30.3	43	331+57	72	16	111	2	.27L	.45L	.58	1.00L	D	GE		1500000000								
13477−0951	47.6	25	326+50	94	38	111	2	.77L	.64L	.54L	1.99	D	IF		2701000210								
13479−0721	55.4	9	327+52	61	11	111	2	1.32	.99L	.40L	1.00L	C	AC L		1500000000			1	13	139581 K0		10	73
13482−0732	12.0	10	327+52	61	8	111	2	1.23	.52L	.40L	1.00L	E	AC		1500000000			1	13	139584 K0		15	70
13489−0835	57.9	20	327+51	51	13	111	2	.38L	.39L	.90	2.17	FC	BB		9500000000								
13492−0609	13.6	8	329+53	33	11	111	2	1.87	.83	.46L	1.00L	CC	ABH	0	0300001000								
13492−0325	15.5	43	331+56	22	6	111	2	46.59	21.92	3.85	1.10:	BBDD	AAAB	0	0400000000	16		6	13	139594 MB		8	92
13493−0931	22.0	6	327+50	89	19	111	2	.89L	.37L	.61	1.63L	F	EJ		6500000020								
13494−0313	25.2	57	331+56	47	6	111	2	.87	.47L	.40L	1.00L	C	BG		1400000000			1	2	DO 3407		29	98
13494−0157	28.3	33	332+57	59	15	111	2	.29L	.45L	.49	1.60:	DE	CD		0400000100			3	9	U08768		38	141
13494−0548	28.5	43	329+54	53	8	111	2	.25L	.38L	1.43	5.77	ED	DAA		0100000100			2	6	N5324		13	126
13496−0115	40.4	28	332+58	74	10	111	2	.51	.33L	.40L	1.02L	C	B		1400010000			2	13	139596 K5		13	87
13502−0051	17.4	58	333+58	43	14	111	2	.25L	.31L	.69	3.56	CC	CA		1200000200		4	3	6	N5334		46	125
13502−0138	17.6	60	332+57	40	8	111	2	.25L	.28L	2.02	5.16	DD	AA		0300000000			2	9	U08786		7	151
13505−0157	34.5	27	332+57	53	8	111	2	.45	.26L	.40L	1.24L	C	C		0500000000			1	2	DO 3410		23	100
13507−0630	43.4	3	329+53	40	9	111	2	2.93:	1.17	.40L	1.00L	BD	AAH	0	0501000000			1	1	AI VIR		4	3
13509−0057	57.9	1	333+58	71	18	111	2	.27L	.59L	.54L	1.00	C	DCH		1400000000			3	9	U08801		67	150
13513−0217	20.2	4	332+57	43	11	111	2	.25L	.35L	.86	1.06:	CD	GBC		0400000000								
13513−0741	21.8	12	329+52	34	11	111	3	.38L	.38L	1.10:	3.38	DD	IEBB		1301000200			2	10	M−01−35−018		147	
13515−0543	33.8	27	330+54	88	17	111	2	.34L	.31L	.48	1.06L	F	CH		1400000100								
13516−0111	39.9	31	333+58	30	8	111	2	.38L	.31L	1.12	2.99	CC	I BA		1300000000			3	9	U08820		43	138
13520−0849	1.2	2	328+51	46	12	110	2	.30L	.34L	.71	1.12:	CD	JBC		3500000000								
13521−0115	7.1	24	333+58	43	6	111	2	3.48	.93	.40L	1.00L	BC	ABF	0	1500001000			4	13	139613 K0		12	52
13522−0051	17.5	44	334+58	71	6	111	2	.49	.52L	.40L	1.00L	C	BC		1401001000			1	13	139616 K5		5	85
13523−0537	20.2	56	330+54	64	10	111	2	.68	.42L	.40L	1.40L	C	BK		0400000000			1	13	139617 K2		9	80
13525−0816	33.0	58	329+51	34	13	110	2	.37L	.58L	.65	1.87L	F	GBC		5300000210								
13531−0918	9.0	54	328+50	42	8	110	2	3.41	1.00	.40L	1.15L	BD	AC	0	0200000000			2	13	139626 K5		3	68
13534−0325	24.6	5	332+55	40	11	111	2	1.86	.59L	.40L	1.00L	B	AC		0500000000			2	13	139628 K2		4	70
13538−0000	51.8	24	335+58	36	14	111	2	.31L	.33L	1.07	3.74:	CE	HFBE		1200000100			3	12	ZG 1353+00		62	146
13542−0440	13.2	20	332+54	77	15	111	2	.27L	.32L	.54	1.10:	CD	EC		0400000000								
13545−0649	34.8	56	330+52	64	13	110	2	.25L	.47L	.84	1.55	CC	NBC		0400001000								
13546−0553	39.9	9	331+53	66	17	110	2	.25L	.33L	.53	1.19:	CC	EB		0300000000								
13553−0408	22.3	36	332+55	47	12	111	2	.65	.35L	.40L	1.00L	C	BH		0400000000			2	13	139653 K5		1	81
13555−0008	32.2	47	336+58	95	24	111	2	.40L	.33L	.58L	1.58	C	EB		1300000000			2	12	ZG 1355−00		59	148
13560−0420	1.5	1	333+54	38	9	110	3	1.97	.84	.40L	1.00L	BC	AB	1	0401002000		2	1	1	SY VIR		9	4
13563−0640	22.2	55	331+52	63	8	110	2	.62	.32L	.40L	1.00L	C	AG		0400000000			1	13	139660 G5		1	70
13567−0607	43.7	38	332+53	75	13	110	2	.62L	.43L	.85	1.00L	C	LB		0400000000								
13571−0317	7.3	51	334+55	68	14	111	2	.43	.39L	.40L	1.00L	C	CG		0400010000								
13574−0755	27.0	13	331+51	57	8	110	2	.97	.38L	.40L	1.16L	C	B NM		0400000000			1	13	139669 K0		12	65
13575−0847	31.1	53	330+50	35	10	110	2	.27L	.34L	.81	1.37L	C	BD		0400000100								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty																	
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
								(Jansky)														
13576–0527	41.5	51	332+53	61	8	110	2	.84	.42L	.40L	1.00L	C	BC		0500000000							
13578–0743	49.3	0	331+51	58	12	110	2	.29L	.49L	.82	2.20	EC	FFBB		0300000100							
13594–0522	27.5	50	333+53	43	9	110	2	3.28	1.70	.40L	1.00L	BC	AAM	0	0400000000			1	1	AB VIR	7	3
14003–0442	21.5	1	334+54	32	12	110	2	.92	.41L	.40L	1.14L	C	AF		0501011000							
14007–0018	46.5	36	338+57	41	12	111	2	.25L	.35L	1.27	2.33	CC	BBA		1400000000			2	12	ZG 1400–00	42	146
14008–0547	48.3	25	333+53	31	7	110	2	.28:	.62:	4.86	16.46	DCCD	FCAB	0	0100021220		D	7	6	N5427	7	120
14012–0954	12.8	7	331+49	74	16	110	2	.25L	.46L	.69:	1.83	CC	HBB		1300000000			1	10	M–02–36–005	113	
14013–0930	18.3	24	331+49	39	6	110	2	.44	.55L	.40L	1.00L	C	BD		0400000000			2	13	139704 K0	4	72
14015–0153	32.9	49	337+56	51	7	109	2	.74	.47L	.40L	1.28L	C	BL		0600000000			1	2	DO 3438	33	101
14016–0508	37.6	32	334+53	52	6	110	2	1.86	.42	.40L	1.00L	BD	AD	0	0401000000			2	13	139711 K0	1	66
14020–0928	1.3	12	331+49	27	8	110	2	.88L	.44:	3.99	7.20	EDD	KDAA		2200000000							
14020–0902	3.4	8	331+49	35	11	110	2	.25L	.39L	.85:	2.26	CC	JAA		1300000000							
14021–0519	8.3	31	334+53	52	11	110	2	.25L	.61L	.70	1.19:	CD	LBA		0500000000							
14022–0052	13.7	22	338+57	29	17	111	2	.40L	.46	.40L	1.00L	E	G		1500000000							
14022–0022	17.0	41	338+57	65	18	110	3	.25L	.34L	.53L	1.42	C	HEE		1400000000			6	9	U08994	44	146
14022–0013	17.7	15	339+57	50	10	110	3	.43	.31L	.40L	1.00L	B	BGK		1500000000			1	13	139720 K0	14	85
14025–0000	30.0	54	339+57	48	11	110	3	.25L	.32L	1.03	1.65	DC	HJAB		0400000000							
14025–0307	35.2	52	336+55	55	11	110	2	.26L	.37L	.76	1.59	CD	KBC		0400000000			2	12	ZG 1402–03	14	146
14026–0702	37.5	28	333+51	62	9	110	2	.63	.36L	.40L	1.00L	C	B		0300000000							
14039–0512	57.7	58	335+53	44	9	110	2	.25L	.55L	4.09	10.20	DD	EAA		0280000100			2	6	N5468	10	123
14040–0142	0.2	8	338+56	89	19	109	2	.77L	.36L	.55	1.19L	C	DF		0600000000							
14040–0904	3.8	33	332+49	59	8	110	2	.60	.37L	.40L	1.00L	C	B K		1400000000			2	13	139736 F5	4	55
14042–0513	17.4	26	335+53	50	11	110	2	.25L	.36L	1.44	3.27:	CD	AB		0400000100			2	6	N5472	8	
14043–0121	21.1	24	338+56	35	13	109	2	.27L	.38L	.95:	1.85	DC	LFBC		1500000000			1	12	ZG 1404–01	50	151
14047–0851	47.0	32	333+49	59	16	110	2	.25L	.40L	.52:	1.59	DC	KDC		1300000000							
14055–0551	30.7	17	335+52	41	17	110	2	.25L	.30L	.89	2.40	CC	AB		0300000000			1	10	M–01–36–009	81	
14055–0127	33.1	55	339+56	48	15	109	2	.28L	.39L	.68	1.73:	CD	BB		1500000010			3	9	U09034	44	146
14055–0048	34.1	49	339+56	62	10	109	2	.42	.37L	.40L	1.00L	C	D		0500000000			1	13	139747 K0	14	80
14059–0837	58.1	28	333+49	47	7	110	2	5.27	1.41	.40L	1.03L	BC	AAG	0	1400002000			3	13	139753 MB	7	81
14071–0844	6.6	46	333+49	72	17	110	2	.39L	.37L	.59	1.15L	D	I DE		0400000000							
14071–0806	8.8	0	334+50	32	13	110	2	.28L	.36L	1.57:	2.16	DC	I AB		1400000100							
14073–0024	20.4	58	340+56	53	9	109	2	1.82	.55	.40L	1.00L	BD	AC	0	0400000000			1	13	139765 K5	9	75
14076–0220	40.5	13	339+55	83	18	109	2	.25L	.30L	.47	1.50L	C	CB		0401000000			3	9	U09057	68	143
14078–0035	49.9	38	340+56	32	10	109	2	.83L	.75L	1.00	1.61	CF	HLAB		0300000000			1	12	ZG 1407–00	36	151
14083–0226	23.0	20	339+55	42	10	109	2	.37	.31L	.40L	1.00L	C	D I		0401000000			1	13	139774 K0	3	80
14086–0730	38.9	45	335+50	22	5	109	2	139.19	102.41	17.18	4.89	BBCD	AAAA	2	0200001000			1	3	RAFGL 1686	2	20
14087–0959	44.7	42	333+48	65	10	110	2	.31	.37L	.40L	1.00L	D	C		0500000000							
14090–0055	2.7	27	340+56	55	13	109	2	.37L	.29L	.60	2.14	CC	DA		1400000000			4	9	U09079	48	133
14096–0023	41.7	59	341+56	36	8	109	2	.39L	.30L	1.33	3.10	CC	KBA		1100000100			1	12	ZG 1409–00	59	153
14098–0646	52.5	16	336+51	46	8	109	2	1.07L	.44L	1.83	3.19	CC	KEAA		0200000000							
14099–0047	59.0	32	341+56	102	34	109	2	.27L	.29L	.40L	1.01	D	D		1500000000			1	12	ZG 1410–00	35	156
14103–0203	23.7	19	340+55	71	24	109	2	.25L	.37L	.42L	3.02	D	I MC		1480000120							
14106–0659	36.4	17	336+50	64	11	109	2	.40L	.34L	.74	1.81L	C	CC		0300000100							
14106–0812	38.6	34	335+49	41	9	108	3	.69	.29L	.40L	1.04L	D	B		0400000000			1	13	139794 K0	15	70
14106–0258	38.9	28	339+54	25	6	109	2	1.30	3.64	8.81	9.72	BBCC	AAAA	0	0200000000			5	6	N5506	3	
14109–0854	59.5	19	335+49	71	8	109	2	.56	.60L	.40L	1.00L	F	BF		0400010000			1	13	139796 K5	10	87
14110–0036	5.7	39	342+56	55	9	109	2	.50	.52L	.40L	1.04L	C	CD		1300000000			2	13	139798 F5	10	57
14113–0922	19.9	43	334+48	75	13	109	2	.87L	.34L	.48	1.00L	C	DB		0500000100							
14114–0603	26.8	26	337+51	41	22	109	2	.52L	.31L	.42	1.32:	DF	M DC		0300000000							
14117–0542	44.2	55	337+51	44	6	109	2	.43	.29L	.40L	1.16L	C	B		0300000000			2	13	139806 G0	2	62
14118–0433	50.8	13	338+52	58	8	109	2	.61	.48L	.40L	1.00L	C	BE		0500000000			1	13	139808 K0	2	80
14119–0304	55.1	53	340+54	50	11	109	2	.25L	.31L	1.19	1.70	CE	K AB		2501000000			1	12	ZG 1411–03	56	153
14121–0003	10.0	2	342+56	82	17	109	2	.81L	.27L	.53	1.04L	D	G DH		0400000000			1	12	ZG 1412–00	60	153
14121–0126	10.6	58	341+55	40	9	109	2	.25L	.64L	1.44	2.14	CC	JAA		1401000000							
14128–0253	51.5	13	340+54	76	25	109	2	.28L	.74L	.58L	1.19	D	DC		2400000000			3	12	ZG 1412–02	53	150
14130–0538	5.4	4	338+51	44	8	107	3	1.41	.55	.40L	1.00L	CD	AA G	1	0400000000			1	1	CF VIR	29	3
14130–0726	5.8	16	336+50	60	10	108	2	.60	.46L	.40L	1.00L	C	C		1400000000			1	13	139818 K0	37	75
14133–0545	22.5	57	338+51	23	7	107	3	3.06	.59	.40L	1.00L	BD	AC	2	0400001000			4	13	139824 F5	12	41
14135–0101	32.4	54	342+55	57	13	109	2	.27L	.40L	.68	1.60:	CC	JBB		0400000000			1	12	ZG 1413–01	64	155
14141–0839	9.0	11	336+48	44	6	108	3	1.41	.42L	.40L	1.00L	B	AB K		1400000000			1	13	139834 K0	4	65
14142–0728	14.3	23	337+49	37	16	108	3	.29L	.70L	.65:	1.53	FC	EMCB		1400000100							
14144–0405	26.4	51	340+52	29	5	107	3	2.67	.50	.40L	1.00L	BF	AAK	0	0500000000			2	13	139838 K5	1	80
14144–0530	28.2	30	338+51	53	7	107	3	.55	.37L	.40L	1.00L	C	BC		0500000000			1	13	139840 K0	1	76
14147–0847	42.9	29	336+48	30	6	108	3	1.34	.43L	.40L	1.00L	B	AC		0400000000			1	13	139847 K0	2	66
14150–0711	0.8	10	337+50	37	7	108	3	.28L	.79	4.83	7.12	CCC	GBAA		1200010000			2	6	N5534	8	130
14153–0744	19.4	9	337+49	44	6	108	3	1.13	.41L	.40L	1.00L	C	BL		1400000000			1	13	139854 K0	4	68
14153–0544	19.6	28	338+51	63	7	107	3	.85	.29L	.40L	1.04L	B	B		0500000000			1	13	139853 K2	2	76
14153–0718	22.2	45	337+49	65	8	108	3	.63	.40L	.40L	1.00L	C	BH L		1500010000			3	13	139856 G0	9	65
14156–0253	38.5	33	341+53	47	11	108	3	.25L	.31L	1.33	2.31	CC	NAA		0400000000			1	12	ZG 1415–02	50	156
14160–0514	0.1	11	339+51	44	10	107	3	.25L	.46L	.96	1.22	CC	KBD		1401000000							
14166–0332	39.4	27	341+53	53	13	107	3	.25L	.35L	.73	2.15	CC	FCB		0400000000							
14166–0737	39.5	1	337+49	61	9	108	3	.40	.30L	.40L	1.00L	C	B		0400010000			1	13	139862 G5	15	82
14169–0202	57.0	7	342+54	34	6	108	3	3.33	.79	.47L	1.00L	BC	ABL	1	0500000000			4	13	139866 K0	6	51
14172–0630	14.0	55	338+50	48	6	107	3	.82	.37L	.40L	1.00L	B	BMI		0500000000			1	13	139868 G5	18	65
14173–0413	22.3	21	340+52	51	7	107	3	.30	.41L	2.97	6.04	C CC	DDAA		1300000000			1	10	M–01–37–001	68	
14175–0827	35.2	34	337+48	72	8	108	3	.57	.47L	.40L	1.00L	C	BF		0400000000			1	13	139874 K5	4	83
14180–0406	5.8	28	341+52	56	16	143	3	.29L	.30L	.34:	1.05	DC	CJFC		1501000000							
14186–0425	41.0	47	341+52	76	12	108	2	.37	.41L	.40L	1.00L	C	C		1301000000			1	13	139882 K2	18	82
14189–0419	57.4	5	341+52	45	9	107	3	.27L	.70L	.81	1.66	CB	JCBB		1300000010							
14189–0209	59.5	29	343+53	20	6	108	3	9.95	2.72	.52	1.00L	BBD	AADL	0	0500000000	01		5	13	139885 MB	3	87
14191–0826	7.1	40	338+48	57	8	108	3	.54	.35L	.40L	1.00L	C	BK		0401000000							
14193–0751	23.6	49	338+49	46	8	108	3	1.19	.57L	.40L	1.05L	B	AD		0400000000			1	13	139889 K2	5	71
14195–0644	30.6	51	339+49	30	26	109	2	.25L	.33L	.40L	1.62	C	LC		1500000100							
14196–0457	40.1	18	341+51	59	12	109	2	.66L	.33L	.66	1.01L	C	K BD		0500000000							
14198–0009	49.1	19	345+55	26	7	107	3	.25L	.27L	1.98	6.19	CC	BA		0300010200		4	5	9	U09201	25	128
14199–0605	59.7	56	340+50	43	10	107	3	.25L	.44L	1.27	2.04	CC	FAA		0500000000							
14202–0120	13.7	37	344+54	57	10	108	3	.94	.40L	.40L	1.00L	B	BD		0400000000			2	13	139903 K5	10	88
14209–0935	57.1	3	337+47	69	16	109	2	.26L	.37L	.40	1.26L	C	EDB		0300000000							
14209–0647	59.5	52	339+49	62	14	107	2	.43L	.53L	.61	1.00L	C	KBC		1500000000							
14210–0031	5.2	17	345+54	50	10	108	3	.60	.32:	.40L	1.00L	BF	CF	0	0400001000							
14220–0207	0.6	3	344+53	28	6	108	3	3.62	.97	.40L	1.00L	BC	AAL	0	0500000000			3	13	139916 M0	1	73
14221–0259	6.9	14	343+52	28	6	108	3	.27L	.49L	2.85	7.25	CC	I DAA		0300000000			2	12	ZG 1422–02	20	138
14222–0903	14.7	26	338+47	35	11	108	3	.25L	.34L	1.04	1.86	CC	BB		0300000000							
14222–0756	15.5	35	339+48	53	8	107	3	.60	.31L	.40L	1.00L	C	A		0201000000							
14223–0009	21.5	5	346+54	93	21	108	2	.44L	.39L	.49	1.00L	F	DJ		0400000000							
14231–0510	7.8	36	341+50	63	10	107	3	.25L	.39L	.80	1.26L	C	EBB		0400000000			1	10	M–01–37–006	75	
14245–0310	35.1	41	344+52	39	13	107	2	.35	.38L	.40L	1.00L	D	BK		1400000000			1	13	139938 K2	28	90
14247–0130	44.3	52	345+53	41	9	108	3	.57	.31L	.40L	1.00L	B	CD		0400000000			1	13	139941 K5	13	83
14248–0045	53.7	19	346+54	58	12	107	3	.25L	.33L	.93	1.22	CC	HAB		0200000000							
14251–0251	10.7	16	344+52	68	12	108	3	.79	.37L	.40L	1.00L	D	CGN		1500000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic	Uncertainty										VAR	Confusion	LRS	S2	#	CAT	Name	Type	Sep	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Flags*							(′)	
								(Jansky)															
14255−0832		30.1	8	339+47	42	11	109	2	.40	.30L	.40L	1.46L	F	C		0401010000			1	13	139949 K5		6	86
14255−0127		34.7	4	346+53	45	12	108	3	.25L	.26L	.82	1.49	CE	BC		0400000010			3	12	ZG 1425−01		20	153
14256−0200		37.0	18	345+53	38	8	107	3	2.35	.62	.40L	1.00L	BC	ABE	0	0500001000			5	13	139951 K0		1	50
14257−0530		43.0	21	342+50	33	6	107	3	3.67	4.53	.79	1.00L	BBC	AAB	1	0500000000								
14257−0219		44.1	22	345+52	63	15	108	3	.31L	.43L	.46	1.00L	E	HCB		0600000000								
14258−0323		48.7	13	344+51	87	30	106	2	.48L	.84L	.55L	1.14	C	G DC		1400000000			2	12	ZG 1425−03		17	146
14258−0946		52.1	55	339+46	25	6	108	3	2.23	.63	.40L	1.00L	BD	AB	0	0400000000			1	13	139953 K0		13	66
14260−0640		2.9	38	341+49	20	6	107	3	8.02	1.86	.35:	1.00L	BCC	AAG	0	0400001000			5	13	139957 K5		5	56
14261−0459		9.7	40	343+50	46	6	108	3	1.16	.39L	.40L	1.16L	C	AJ M		0300000000			1	13	139959 K0		16	66
14270−0545		4.4	39	342+49	51	7	106	3	.76	.37L	.40L	1.00L	B	BG		0600000000			2	13	139967 K2		1	81
14273−0348		20.4	13	344+51	53	7	107	3	1.32	.31L	.40L	1.00L	B	AEK		3601000000			1	13	139968 K2		10	90
14286−0501		41.8	14	343+50	102	16	106	2	.31L	.57	.40L	2.00L	F	B J		0400000000								
14288−0304		51.4	16	345+51	30	9	107	3	.25L	.30:	.75	1.74	DCC	EBB		0300000000			2	12	ZG 1428−03		59	151
14294−0845		24.0	57	340+46	52	11	107	3	.25L	.36L	.67	1.36	CC	FCC		0400000000								
14294−0407		29.4	49	344+50	76	34	106	2	.25L	.64L	.40L	1.14	C	N D		4701000100								
14296−0401		36.3	34	345+50	87	24	106	2	.38L	.88L	.43L	1.59	F	LGJC		4701000210								
14296−0719		40.7	8	342+48	40	10	107	3	.57	.35L	.40L	1.00L	B	E I		0500000000			1	13	139986 K2		4	81
14306−0642		41.3	54	343+48	27	9	106	3	1.01	.39L	.40L	1.00L	B	BB		0401010000			1	13	139994 K0		19	78
14324−0905		25.5	21	341+46	40	7	107	3	.50	.29L	.40L	1.00L	B	B L		1400000000			1	13	140013 K2		17	83
14325−0447		31.0	5	345+49	57	11	107	3	.25L	.33L	.75	1.35	CC	HBD		0400000000								
14325−0852		35.7	41	341+46	40	8	107	3	1.01	.41L	.40L	1.00L	B	ADM		1501000000			1	13	140015 K2		6	78
14326−0046		41.8	24	349+52	70	10	107	3	.44	.32L	.40L	1.00L	B	CKK		1400000000			2	2	DO 3517		79	110
14331−0502		6.3	55	345+49	61	10	107	3	.60	.29L	.40L	1.12L	C	A M		0500000000			2	13	140021 K0		3	72
14336−0923		37.4	42	341+45	70	8	107	3	.61	.36L	.40L	1.00L	C	BN G		0500000000			1	13	140027 K0		1	75
14336−0147		37.5	57	348+51	41	14	107	3	.25L	.30L	.73	1.21:	CC	FI BB		0500000100								
14345−0340		32.2	35	346+50	50	10	107	3	.51	.49L	.40L	1.00L	C	BE I		0500010000			1	13	140036 G0		3	70
14350−0022		2.6	4	350+52	50	13	107	3	.28L	.30L	.79	1.13	CD	EAB		1400010000								
14353−0011		19.0	0	350+52	29	8	107	3	.25L	.45	3.43	6.60	DCC	HBAA		1300000000			4	9	U09420		62	128
14353−0931		22.8	15	342+45	52	6	107	3	1.88	.44	.40L	1.00L	BD	ACI I	0	0410001000			1	13	140042 K2		10	77
14357−0009		47.1	5	350+52	78	30	108	2	.29L	.31L	.46L	.86	D	GEF		1501000000			1	12	ZG 1435−00		76	153
14358−0323		52.2	42	347+50	26	7	107	3	5.00	1.21	.40L	1.00L	BC	AAK	8	0600000000			4	13	140046 M0		7	73
14359−0255		55.4	44	348+50	54	10	108	3	.83	.28L	.40L	1.00L	B	ACM		1601000030			2	13	140047 K0		8	80
14359−0528		57.2	59	345+48	53	9	107	3	.56	.39L	.40L	1.05L	B	CK		0500000000			1	13	140048 K5		26	87
14362−0204		13.6	21	349+51	49	7	108	3	1.07	.29:	.40L	1.00L	CE	AE K	0	1600000000			1	2	DO 3537		67	98
14362−0657		15.6	38	344+47	61	10	106	3	.30L	.42L	.86	1.25L	C	I EBD		0400000000								
14371−0029		10.2	28	350+52	31	16	104	2	.45L	.85L	.47:	1.23:	FE	FKDB		1500000100			1	10	M+00−37−021		155	
14373−0213		23.9	57	349+51	41	7	107	3	4.51	1.86	.44:	1.00L	BCE	AAC	3	1600000000								
14374−0654		24.5	13	344+47	48	7	106	3	.25L	.26L	1.41	2.47	CC	I LAB		0400000000			1	39	MSH 14−014		108	85
14376−0004		37.1	34	351+52	25	7	107	3	1.07	2.43	19.83	37.22	BBCC	BAAA	0	1180032000		3	6	9	U09451		31	116
14381−0223		6.5	15	349+50	71	9	105	2	.41L	.32L	.49	1.00L	D	D		1600000000								
14383−0006		22.6	19	351+52	25	7	107	3	.57	.80	8.32	17.25	BCCD	BBAA	0	0280001000			5	* 9	U09462		46	138
14384−0839		26.2	40	343+45	66	18	106	3	.25L	.50L	.53	1.33	DD	DCB		0300000000								
14387−0032		44.7	42	351+52	68	14	107	3	.40L	.27L	.65	1.05:	CD	KCB		0400000100			2	*41	14387−0032		20	12
14389−0110		59.5	24	350+51	44	10	105	3	.76	.33:	.40L	1.00L	BF	AF H	0	0500000020		8	2	13	140076 K5		26	77
14393−0318		22.9	41	348+49	31	6	106	3	9.51	3.74	.49:	1.00L	BBC	AAF	3	1601000000			5	13	140081 M5P		8	90
14394−0847		25.8	47	343+45	29	6	106	3	.25L	.40L	4.10	10.86	CC	CAA		1100000000			1	10	M−01−37−012		177	
14398−0452		48.4	24	347+48	50	9	105	3	.62	.33L	.40L	1.00L	B	B		0400000000			1	13	140086 K0		6	80
14401−0844		8.7	13	344+45	61	13	108	2	.27L	.33L	.50	1.20L	D	CF		0400000000								
14404−0526		25.3	41	347+48	25	7	107	3	3.03	.61	.40L	1.00L	BC	ABL	7	0500000000			2	13	140090 F5		3	40
14404−0326		27.3	3	348+49	62	16	107	3	.32L	.29L	.62:	1.29	DC	CC		1600000000								
14407−0929		44.5	16	343+44	46	8	106	3	1.10	.29L	.40L	1.05L	C	AJ I		0400000000			1	13	140094 G5		2	65
14416−0306		40.1	49	349+49	71	23	108	2	.25L	.26L	.60:	.84:	FD	I E		2500000010								
14417−0610		45.1	38	346+47	47	10	107	3	.55	.36L	.40L	1.00L	B	BE		0400000000			1	13	140104 K0		6	75
14418−0822		48.6	54	344+45	24	7	106	3	2.57	.75	.40L	1.00L	BC	AB I	0	0500001000								
14426−0112		36.7	26	351+50	21	7	105	3	9.12	2.12	.45:	1.00L	BCC	AAEC	0	0500000000	17		4	13	140116 M0		5	61
14430−0009		2.7	14	353+51	48	10	105	3	.57	.27L	.40L	1.00L	B	BH E		0400010000			1	13	140122 K5		16	85
14435−0735		34.4	21	346+45	39	9	106	3	.55	.25L	.40L	1.00L	C	B I		0401030000		1	1	13	140127 G5		10	73
14436−0000		37.3	55	353+51	35	12	105	3	.25L	.28L	.60	2.47	CC	FBB		0300000000			4	9	U09512		71	131
14436−0703		39.1	18	346+46	28	8	106	3	3.47	2.46	.42:	1.00L	BCD	AAB	8	0500000000								
14437−0037		43.2	28	352+51	53	11	104	3	.80	.34L	.40L	1.00L	C	AC		0400000000			1	13	140129 K0		5	75
14438−0404		51.6	30	349+48	62	31	107	2	.94L	.35L	.40L	1.01	D	GF D		5600000250		C						
14438−0114		53.6	20	352+50	67	8	106	3	.35	.41L	.40L	1.00L	C	CI		0500000000			2	13	140130 M0		19	88
14443−0810		23.3	10	345+45	68	14	106	3	.27L	.42L	.77	1.53	CC	JHBB		0401000010								
14444−0156		27.9	2	351+50	30	18	107	3	.32L	.25L	.49	1.00L	C	DE		1402000000								
14450−0345		2.2	57	349+48	49	11	105	2	.34	.45L	.40L	1.00L	C	CD		3400000000			1	13	140143 M1		8	90
14450−0132		5.5	31	352+50	47	18	108	2	.28L	.25L	.38	1.00L	C	CM		1400000000								
14451−0310		9.3	12	350+49	20	6	106	3	5.21	1.57	.40L	1.00L	BC	AAM	1	1400001000			1	4	TMSS 00250		27	28
14454−0517		24.9	58	348+47	55	8	108	2	.35	.31L	.40L	1.21L	C	B		0501000000			1	13	140145 K2		8	72
14458−0216		53.9	46	351+49	50	6	105	3	1.62	.56	.40L	1.00L	BE	AB	0	1301000000								
14462−0919		16.7	45	345+44	35	11	106	3	.26L	.42L	1.17:	2.03	DD	HBA		1580000020								
14463−0007		18.8	11	354+51	22	8	107	3	3.27	1.21	.40L	1.00L	BC	AAJ	1	0400001000			1	2	DO 3578		57	108
14467−0535		42.3	0	348+46	61	9	107	3	1.52	.56L	.40L	1.28L	B	AE I		0511000000			1	13	140158 K5		15	80
14468−0957		49.1	53	344+43	49	10	106	3	.25L	.43L	1.43	3.00	CC	CBB		1500000100			6	6	A1446−09		41	
14476−0739		36.1	31	347+45	36	7	106	3	1.75	.30:	.40L	1.00L	BD	ABD	0	0500000000			1	13	140167 K5		5	85
14479−0619		54.4	36	348+46	82	17	105	2	.38L	.61L	.57	1.76L	D	CG		1500000000								
14479−0304		58.2	28	351+48	54	14	107	3	.25L	.25L	.88	.94:	CC	AG		0400000000								
14481−0130		7.4	59	353+49	49	11	108	3	.25L	.36L	1.29	2.33	CC	GKAB		0400000010			1	12	ZG 1448−01		21	153
14484−0205		25.0	34	352+49	24	6	107	3	4.06	.94	.40L	1.00L	BC	AA	0	0300001000			3	13	140176 K0		6	50
14484−0003		26.3	7	354+50	33	7	105	3	3.05	.74	.40L	1.00L	BC	AB	0	0500000000			3	13	140177 K2		0	61
14484−0815		26.3	0	346+44	25	11	106	3	.25L	.47L	.60	1.56:	CD	I BC		0401000000								
14487−0333		43.3	31	351+48	31	13	107	3	.25L	.46L	1.33	2.28	CC	EEAB		0400000000								
14488−0151		49.2	50	352+49	59	20	106	3	.34L	.30L	.32	1.09	CF	L FB		0300000000								
14491−0701		8.1	42	348+45	54	13	105	3	.25L	.45L	.60	1.80	CC	JBA		1500000000			1	10	M−01−38−004		72	
14494−0711		25.2	44	348+45	56	12	107	2	.48	.52L	.40L	1.00L	E	CE		1700010000			1	13	140188 K2		13	85
14495−0219		32.8	37	352+48	42	7	107	3	.25L	.33:	1.85	5.13	ECC	JDAA		0200000000			4	9	U09564		53	141
14496−0854		37.3	16	346+43	57	10	106	3	.38L	.35L	.69	1.31:	CE	LFBB		0500000000								
14497−0319		43.3	1	351+48	86	11	106	3	.33	.32L	.40L	1.00L	C	DM		0600100000			1	13	140192 K0		38	82
14499−0321		58.1	36	351+48	67	21	105	2	.62L	.34L	.69	1.42	CC	I CC		0500100000			2	12	ZG 1450−03		46	151
14500−0307		3.2	40	351+48	49	12	106	3	.29L	.30L	.57	1.08:	CF	I JCG		0500000000								
14507−0322		44.2	39	351+47	63	15	104	3	.44L	.32L	.54	1.00L	D	I CI		0600000000								
14510−0930		3.8	52	346+43	70	11	106	2	.33	1.15L	.44L	1.55L	D	DG		0400000000								
14513−0522		21.5	2	350+46	59	9	106	2	.35	.38L	.40L	1.00L	C	A H		0500010000			1	13	140210 K0		17	72
14518−0811		48.4	8	347+44	20	5	105	3	.82	.38L	.40L	1.00L	B	ADF		0500010000			1	13	140214 K0		1	75
14519−0450		59.0	52	350+46	75	11	108	2	.30	.25L	.42L	1.41L	F	C J		0501000000			1	13	140217 K5		2	85
14523−0526		19.8	44	350+46	49	9	106	3	.76	.33L	.40L	1.00L	B	AF		0500000000								
14527−0916		45.0	25	347+43	44	7	105	4	.48	.39L	.40L	1.03L	B	CGLK		0500010000			1	13	140225 K0		12	77
14534−0359		25.1	21	352+47	31	6	105	3	3.92	2.03	.40L	1.00L	BC	AAE	0	1500000000								
14534−0903		29.7	2	347+43	42	8	105	4	.27L	.32L	1.11	2.03	BC	GBB		0401000000								
14536−0827		36.6	51	348+43	46	11	105	3	.38	.41L	.40L	1.00L	C	GI		1500000000								
14537−0600		45.3	45	350+45	43	14	106	3	.28L	.33L	.54	1.00L	C	C		0500000000								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
14537−0424	46.1	29	351+46	53	9	106	3	.59	.31L	.40L	1.00L	B	BM		1500000000			1	13	140233	15	85
14539−0154	57.3	21	354+48	50	11	106	3	.25L	.26L	1.00	2.26	CC	B AB		0400000100			1	12	ZG 1454−01	56	151
14543−0316	22.6	50	353+47	73	21	106	2	.46L	.36L	.35	1.49L	C	KF		0500000100							
14544−0657	28.5	47	349+44	77	10	107	2	.36	.48L	.40L	1.00L	F	EI		2500000000							
14545−0408	33.2	40	352+46	45	6	104	3	1.42	.36:	.40L	1.00L	BF	AE	0	1600000000			1	13	140240 F0	11	45
14550−0841	1.3	23	348+43	57	15	105	3	.26L	.30L	.57	1.26	CD	I DD		2500000000							
14553−0832	21.7	4	348+43	79	18	105	2	.53L	.41L	.47	1.46L	C	K DL		2300000000							
14557−0053	46.6	23	355+48	26	7	105	3	.84	.94	9.03	19.30	BCCC	BAAA	1	0280021000		1	3	2	DO 3608	77	95
14558−0637	49.3	12	350+44	40	8	104	4	.25L	.34L	1.05	2.59	BC	EAB		0400000000			1	10	M−01−38−012	134	
14559−0831	55.3	10	348+43	47	7	105	3	.98	.37L	.40L	1.00L	B	BB		2400010000			1	13	140248 G5	17	66
14559−0613	58.0	43	350+44	56	9	106	3	.44	.31L	.40L	1.00L	C	BLE		0600000000			1	13	140249 K0	1	80
14561−0851	6.9	6	348+42	41	6	105	3	1.55	.37	.40L	1.00L	BD	AF	0	2500000000			1	13	140253 K5	1	80
14561−0021	8.6	18	356+49	28	6	106	3	4.80	2.21	.46:	1.00L	BBD	AAB	4	1400000000			2	4	TMSS 00255	38	28
14562−0447	15.1	22	352+46	36	10	106	3	.55	.27L	.40L	1.05L	C	B		0500000000			1	13	140256 F5	4	60
14563−0008	21.1	32	356+49	69	10	108	2	.25	.30L	.40L	1.12L	C	D		1500010000			1	13	140258 K0	22	85
14565−0407	34.8	10	352+46	50	12	152	3	.42L	.31L	.74	1.15L	C	JKBF		0501000000			1	10	M−01−38−013	148	
14572−0745	15.9	39	349+43	39	10	139	3	.25L	.38L	.98	2.20	CC	BBA		0580100000							
14582−0819	17.6	18	349+43	36	6	104	3	.68	.47L	.40L	1.00L	C	BG I		0400010000			3	13	140270 A0	1	53
14587−0233	43.5	28	354+47	31	7	106	3	13.60	3.60	.52	1.00L	BBC	AACB	0	1600000000	19		7	13	140276 K5	5	56
14589−0258	59.2	2	354+46	37	10	106	3	1.09	.53L	.40L	1.00L	B	AC		0600000000			1	13	140278 K2	2	67
14593−0808	23.8	55	349+42	47	7	104	3	1.79	.64:	.40L	1.00L	BF	ACH	0	0501000000			2	13	140280 G5	2	68
15009−0722	56.7	34	350+43	32	9	104	3	3.85	.83	.40L	1.00L	BC	AA	0	0600001000			2	13	140292 M0	4	80
15011−0306	9.9	33	354+46	53	13	105	4	.25L	.28L	.61	2.16	CC	DA		0380000000			2	12	ZG 1501−03	46	151
15013−0239	23.4	20	355+46	43	8	105	4	.58	.48L	.40L	1.00L	B	BB		1600010000			2	16	06912 R6	29	101
15017−0751	47.5	10	350+42	22	6	104	3	1.48	.41:	.40L	1.00L	BD	AD	0	2500010000			1	13	140301 K2	1	72
15019−0424	54.1	55	353+45	65	15	150	3	.25L	.33L	.44	1.53	CE	MCC		0601000100							
15021−0749	9.4	48	350+42	31	6	104	3	7.00	2.00	.40L	1.00L	BC	AAL	0	2500010000			4	13	140305 MB	7	86
15025−0305	33.8	26	355+46	60	15	104	3	.25L	.31L	.52:	2.28	CC	KKEB		3481000340		C	1	32	X1502−030	62	12
15031−0147	7.2	30	356+46	52	8	105	3	.44	.25L	.40L	1.00L	B	BC		0400000000			1	13	140318 G5	6	78
15036−0358	37.5	18	354+45	43	39	103	2	.25L	.70L	.55L	1.28	D	DE		4500000010							
15039−0345	54.5	11	355+45	66	13	105	3	.32L	.31L	1.12	2.31	CD	FNAB		5400000000							
15041−0240	6.1	58	356+46	61	15	104	3	.26L	.29L	.71	.76:	CD	MBG		3500000000							
15043−0010	19.2	5	358+47	43	9	106	3	.25L	.28L	.57	1.64	CF	DBB		0400000000			1	12	ZG 1504−00	72	156
15044−0844	28.5	11	350+41	33	9	104	3	3.11	.71	.40L	1.00L	BC	AB	0	0500000000			1	13	140331 M0	1	82
15045−0331	35.5	23	355+45	68	29	105	2	.79L	.30L	.40L	1.11	C	E D		4600000010		8					
15055−0334	30.0	1	355+45	52	12	104	3	.51	.33L	.40L	1.00L	C	C I		3701000000			1	13	140338 K2	17	75
15056−0258	41.3	18	356+45	46	12	104	3	.44	.52L	.40L	1.00L	B	DF		1500000000							
15059−0049	58.3	18	358+47	27	7	105	3	10.99	4.29	.83	1.00L	BBC	AABG	0	0400000000			3	3	RAFGL 4982S	2	11
15065−0223	35.1	13	357+45	46	8	103	3	.42	.40L	.40L	1.02L	C	BK		0600000000			1	13	140347 K5	2	82
15066−0707	36.2	50	352+42	41	10	104	3	.25L	.30L	.89	2.76	CC	BA		0400000100							
15066−0513	37.5	24	354+43	91	16	105	2	.56L	.30L	.55	1.32L	E	BB		0500110100							
15067−0843	43.6	19	351+41	51	27	103	2	.25L	.44L	.52L	1.28	F	GFD		1400000000							
15067−0304	46.1	53	356+45	88	15	105	2	.25L	.50L	.45	1.00L	C	HEJ		2700000120							
15067−0128	47.1	19	358+46	76	16	103	3	.26L	.29L	.50	1.00L	C	CE		0500000000							
15069−0512	56.1	15	354+43	72	9	103	3	.61	.28L	.40L	1.00L	C	B G		0500110100			1	13	140354 K0	7	70
15070−0738	5.5	55	352+42	82	21	103	2	.73L	.31L	.41	1.25L	C	G		0501001000			1	27	MKN1394	6	
15071−0237	10.3	32	356+45	96	31	105	2	.25L	.57L	1.15L	1.22	D	I C		1600000120		8					
15073−0214	22.0	14	357+45	29	15	102	2	.53	.29L	.40L	1.00L	F	E H		0600000000							
15073−0018	23.9	42	359+47	41	9	103	3	.54	.27L	.40L	1.00L	B	BC K		0400000000							
15075−0144	32.4	9	357+46	89	16	102	3	.27L	.28L	.53	1.12:	CD	CG		0500000000							
15080−0943	2.4	59	350+40	88	14	104	2	.44L	.47L	.42	1.14L	C	I D		0500000000							
15090−0549	2.5	27	354+43	29	6	103	3	11.29	5.75	.89	1.00L	BBB	AAB	0	0500000000			2	1	Y LIB	2	4
15090−0408	5.9	7	355+44	44	33	102	2	.47L	.67L	.44L	2.15	C	KLF		4500000440		C	1	32	X1509−041	37	12
15091−0050	9.3	47	359+46	60	11	104	3	.82	.33L	.40L	1.06L	B	AC K		1400000000			1	2	DO 3657	27	96
15091−0839	9.6	7	351+40	54	7	104	3	.47	.55L	.40L	1.00L	B	BD		2500000000			1	13	140373 K5	10	78
15091−0941	10.5	40	350+40	60	7	104	3	1.05	.39L	.40L	1.00L	B	AD		0600000000							
15093−0751	18.9	20	352+41	76	9	103	3	.32	.36L	.40L	1.00L	B	DG		0600000000			1	13	140375 K5	1	83
15094−0302	24.7	5	357+45	43	15	103	3	.25L	.27L	.57	1.47	FE	CC		0600000000			1	10	M+00−39−010	97	
15094−0128	27.5	47	358+46	76	29	105	2	.29L	.63L	.40L	1.30	E	GE D		3500000000							
15097−0248	46.5	47	357+45	44	12	104	3	.25L	.26L	.90	1.29	CC	FBC		0601000000			1	12	ZG 1509−02	76	156
15098−0346	48.4	20	356+44	77	21	102	2	.30L	.37L	.33	1.27L	C	DFL		4400000000							
15100−0011	3.4	40	360+46	20	6	104	3	2.88	.79	.40L	1.00L	BC	ABM	0	0400001000			3	13	140379 K5	3	71
15101−0053	6.1	20	359+46	56	10	105	2	.36	.34L	.40L	1.20L	C	C		3400010000			1	2	DO 3660	27	111
15101−0553	8.0	56	354+42	48	9	148	3	.95	.42:	.40L	1.00L	BF	AC	2	0501001000							
15102−0816	13.4	47	352+41	49	11	103	2	.25L	.45L	.67	1.46	DD	GDE		0500000220		C					
15102−0330	16.5	57	356+44	67	14	104	3	.29L	.28L	.45	1.05L	C	JLCE		1500000000							
15112−0335	17.4	6	357+44	49	16	105	3	.27L	.37L	.43	1.01:	CD	CC		2400000000							
15113−0109	19.9	57	359+45	70	12	103	3	.55	.25L	.40L	1.00L	D	BE E		4700000100			3	13	140392 K0	39	66
15113−0311	23.6	18	357+44	55	8	103	2	.25L	.30	.40L	1.13L	E	F		0500000000							
15114−0142	26.6	8	358+45	28	8	103	3	20.66	11.27	1.13	1.00L	BBB	AAAF	0	3700010000	28		5	13	140398 M5E	9	80
15114−0356	29.9	42	356+43	54	10	104	3	.42	.29L	.40L	1.00L	B	A		4401010000			2	13	140399 K5	2	90
15121−0519	11.6	2	355+42	38	6	103	3	3.32	.91	.40L	1.00L	BC	AB F	3	0600000000			4	13	140408 K2	9	65
15122−0930	12.1	55	351+39	72	15	104	3	.28L	.35L	.53	.98:	CD	EECD		0500000000							
15122−0425	13.7	9	356+43	28	7	103	3	1.94	.65	.40L	1.00L	BC	AB	1	3500001000			1	2	DO 3669	66	106
15123−0213	21.8	48	358+45	18	6	104	3	22.15	5.68	.92	1.00L	BBB	AAB	2	4610000000	18		5	13	140410 MB	2	81
15123−0954	22.7	14	351+39	23	9	104	3	.25L	.47L	2.58	9.11	CC	FEBA		0301000200			2	6	N5885	21	123
15126−0837	37.3	39	352+40	71	18	104	2	1.09L	.44L	.67	1.35L	C	JID		0500000000							
15128−0119	50.3	49	359+45	27	15	102	3	.32L	.28L	.53	1.01:	DC	JLBD		8501000030		8					
15128−0148	50.9	19	359+45	47	30	105	2	.25L	.28L	.40L	1.18	D	B		3502001020							
15135−0420	33.2	10	356+43	41	12	102	2	.35	.43L	.40L	1.00L	C	BJ		2601000000			2	2	DO 3682	66	103
15135−0155	34.5	58	359+45	78	40	102	2	.25L	.66L	.40L	1.07	C	G		2601000140		8	1	32	X1513−019	104	8
15137−0953	44.6	45	351+39	53	10	104	3	.25L	.31L	.93	1.29	CC	BC		0600000000							
15140−0711	4.5	18	354+41	94	19	103	3	.25L	.34L	.55L	1.62	C	CDB		1400000000							
15142−0911	17.7	57	352+39	28	8	103	3	2.89	.84	.49L	1.00L	BC	ABD	2	0400001300		4	4	13	140430 B8	12	26
15144−0739	26.3	59	353+40	26	11	105	2	.41	.32L	.40L	1.00L	C	D KM		1401010000							
15145−0300	34.1	37	358+44	27	11	160	3	.25L	.31L	.81	1.54	CC	JFBB		2502000000			1	12	ZG 1514−03	36	153
15150−0501	4.0	11	356+42	68	10	105	2	.56	.36L	.40L	1.30L	E	CHJ		0400000000			1	13	140435 K0	14	75
15151−0048	7.5	13	0+45	62	11	102	3	.43	.33L	.40L	1.00L	C	CE		0600000000			1	13	140437 G5	25	72
15154−0957	29.7	22	352+38	21	5	103	3	4.25	1.41	.40L	1.00L	BC	AA	0	0600001000			1	4	TMSS −10316	11	28
15158−0016	52.9	49	1+45	35	6	103	3	5.26	1.31	.40L	1.00L	BC	AAE	0	0400000000			5	13	140444 K5	13	60
15159−0352	54.2	58	357+43	54	10	104	3	.25L	.36L	.40L	1.52	C	K C		1280000030		8					
15159−0754	55.0	33	354+40	54	10	103	3	.60	.34L	.40L	1.00L	F	CB		0400001000							
15159−0813	55.8	2	353+40	51	7	103	3	.75	.37:	.40L	1.00L	BF	BD	0	0500000000			1	13	140446 K0	25	72
15159−0950	56.1	27	352+38	51	6	103	3	.80	.47L	.40L	1.02L	B	BD		0600000000							
15159−0126	58.9	46	360+44	88	18	105	2	.42L	.59L	.42	1.80L	F	FDM		3600000000							
15161−0323	8.3	11	358+43	28	15	104	3	.26L	.33L	.45	1.17L	C	CCE		3600001100			1	2	DO 3692	66	116
15165−0645	31.0	40	355+41	79	37	103	2	.72L	.50L	.40L	.92	C	M E		1501000000							
15166−0857	39.3	55	353+39	30	5	103	3	20.77◂	5.41	.89	1.00L	BBC	AAB	0	0520000000	18		3	13	140456 MB	9	75
15178−0630	49.7	19	355+41	53	8	102	3	.45	.83L	.40L	1.00L	B	CK		1600000000							
15179−0456	58.4	25	357+42	50	7	103	3	1.22	.27L	.40L	1.00L	B	B		0400000000			1	13	140471 K0	2	66

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
15179−0146	59.0	53	360+44	39	30	102	2	1.58L	.32L	.40L	1.61	F	FGFF		3500000260								
15182−0214	13.4	4	360+43	42	8	103	3	1.12	.29:	.40L	1.11L	BD	AC F	0	1600000000			1	13	140473 K2		29	65
15183−0223	19.4	57	359+43	30	6	103	3	.25L	.43L	1.99	4.39	CC	CDAA		1400010110			3	9	U09818		67	146
15184−0538	28.7	45	356+41	24	8	103	3	2.27	.57L	.40L	1.05L	B	AB N		1500000000			3	13	140474 K2		0	55
15184−0626	28.9	0	355+41	72	7	102	3	.63	.31L	.40L	1.02L	C	BF K		1600000000			1	13	140475 K2		11	73
15185−0027	31.0	16	1+45	64	13	103	3	.38	.28L	.40L	1.00L	D	CE		1500000000			1	2	DO 3704		60	95
15185−0837	33.3	41	354+39	48	6	103	3	.68	.30L	.40L	1.00L	C	BE		0500010000			1	13	140477 K0		15	77
15186−0910	38.0	30	353+39	70	16	105	2	.26L	.39L	.59	1.10:	CD	KBC		1502000100								
15188−0711	51.7	54	355+40	34	7	103	3	.25L	.55	4.01	5.99	CCC	GBAA		0300100000			2	10	M−01−39−002		55	
15189−0745	55.2	26	354+39	52	11	103	3	.25L	.29L	.71	1.47:	CC	BB		0500000000								
15189−0716	55.5	14	355+40	29	11	103	3	.30L	.32L	.82	1.00L	D	F B		0500100000			1	10	M−01−39−003		113	
15189−0041	57.4	39	1+44	60	10	104	3	.60	.30L	.40L	1.00L	B	AM		3501010000			1	13	140482 K0		17	85
15190−0919	2.1	1	353+38	50	23	103	3	.25L	.38L	.45L	1.72	F	DJ D		1500000010								
15192−0234	12.4	52	359+43	47	11	103	3	.25L	.41L	.95	1.47	CC	I BC		1600000000								
15195−0525	31.6	30	357+41	69	11	105	2	.38	.28L	.40L	1.01L	C	E		1500000000			1	13	140489 K2		22	85
15195−0554	31.7	55	356+41	48	9	103	3	.51	.29L	.40L	1.00L	B	BF		1300000000								
15200−0121	3.8	24	1+44	50	8	102	3	.38	.31L	.40L	1.00L	C	CJ		4600000000			1	13	140492 K2		9	85
15202−0815	13.7	5	354+39	44	7	103	3	.51	.31L	.40L	1.17L	B	AG		0500000000			1	13	140494 K0		9	95
15202−0146	15.5	4	0+43	88	39	104	2	.27L	.42L	.41L	1.07	D	E F		3600000000								
15203−0841	18.7	25	354+39	55	10	103	3	.37	.27L	.40L	1.18L	C	CK N		0600000000			1	13	140495 K2		15	88
15203−0041	22.5	16	2+44	53	14	103	3	.25L	.26L	.54	1.59	CF	HGBC		2500000000								
15204−0110	25.8	9	1+44	51	10	103	3	.25L	.29L	.49	1.81	CD	J DA		2680000100			3	9	U09829		64	153
15207−0358	42.6	35	358+42	47	10	103	3	.25L	.32L	1.58	4.04	CC	GDAA		0500000000			1	10	M−01−39−005		155	
15207−0147	43.3	4	1+43	54	35	100	2	.25L	.42L	.40L	1.43	C	G D		3601000000								
15207−0243	46.8	28	360+43	28	7	102	3	3.88	1.91	.40L	1.00L	BC	AAD	1	2500001000								
15207−0626	47.1	1	356+40	56	6	102	3	.56	.37L	.40L	1.00L	B	BG D		1500000000			1	13	140499 K0		12	73
15223−0203	19.0	34	1+43	36	8	103	3	100.48	65.78	11.48	3.51	BBCC	AAAA	0	3300010000	24		5	13	140517 MB		5	86
15224−0604	25.0	11	357+40	41	9	102	2	.55	.31L	.40L	1.00L	C	C		1400020000		1	1	13	140519 K0		4	75
15224−0544	27.2	34	357+40	27	6	104	3	4.04	1.12	.40L	1.00L	BC	AAJ	0	0300002000			3	13	140520 MA		9	76
15225−0101	30.1	28	2+43	40	12	102	3	.43L	.29L	.94	1.00L	C	HMBE		1700000000								
15226−0857	39.9	4	354+38	44	27	103	2	.25L	.33L	.40L	1.69	F	C		5600000120		8						
15227−0119	47.4	35	2+43	59	11	102	3	.25L	.25L	.70	1.92	CC	AB		0501000000								
15228−0317	50.7	36	360+42	34	14	103	3	.25L	.30L	.79	.94:	CF	HBE		0600000100								
15231−0328	7.0	52	359+42	24	8	103	3	.25L	.23:	2.02	3.78	ECC	EJAA		1400000000			2	12	ZG 1523−03		17	153
15231−0853	9.1	57	354+38	38	9	103	3	.25L	.26L	.81	1.51	CC	BB		6600000100								
15236−0621	38.2	43	357+40	90	39	102	2	.64L	.51L	.40L	1.15	F	H F		3402000560		C	1	32	X1523−063		122	12
15236−0645	41.0	36	356+39	46	11	102	3	.36L	.30L	.76	1.95	CD	I BC		0400000000								
15240−0321	1.3	37	360+42	53	12	103	3	.25L	.28L	.70	1.31	CC	CBB		1601000100								
15243−0207	23.6	7	1+42	55	12	102	3	.35	.29L	.40L	1.00L	C	CMMH		1600000010			1	2	DO 3738		87	96
15244−0538	29.6	38	358+40	30	6	102	3	1.96	.52	.40L	1.00L	BC	AB	1	0400001000			1	13	140540 K5		2	80
15247−0945	43.6	33	354+37	30	6	103	3	.25L	.38	4.68	6.38	ECC	GDAA		1300000100								
15248−0139	48.0	43	2+43	65	16	101	2	.28	.35L	.40L	1.02L	E	DG		1600000000								
15248−0242	48.4	57	1+42	91	17	102	2	.25L	.32L	.46	1.13	CC	BC		0501000000			1	12	ZG 1524−02		63	151
15249−0846	56.7	29	355+38	68	9	104	2	.39	.33L	.40L	2.33L	C	C F		0400010000			1	13	140545 K0		3	77
15254−0910	26.5	30	355+37	61	7	103	3	.68	.33L	.40L	1.00L	D	CL N		4500010000			3	13	140550 K0		11	67
15255−0758	32.3	23	356+38	69	13	103	2	.34	.37L	.40L	1.00L	C	D		0500000000								
15256−0549	41.5	43	358+40	70	10	103	3	.84	.29L	.40L	1.00L	C	BC		1502010000			1	13	140555 K2		37	78
15257−0859	45.8	20	355+37	62	7	102	3	.60	.33L	.40L	1.03L	D	B		4500000000			1	13	140557 K2		4	81
15259−0834	56.4	30	355+38	41	7	102	3	1.13	.40L	.40L	1.00L	C	AE		0601010000			1	13	140559 K2		8	76
15260−0613	3.7	47	357+39	101	22	104	2	.35L	.30L	.49L	.97	D	E CD		1500000100								
15261−0925	11.3	49	355+37	79	9	104	2	.49	.34L	.40L	1.56L	C	B K		2500010000								
15266−0059	39.3	16	3+43	27	7	102	3	.25L	.35	2.14	2.63	CCC	BAB		3400000000								
15269−0417	56.9	32	359+40	72	12	103	3	.27L	.28L	.56	1.00L	C	I BD		1500000000								
15270−0013	3.6	27	4+43	44	10	102	3	.68	.32L	.40L	1.00L	B	BG J		1600000010			2	2	DO 3751		3	
15271−0144	8.4	28	2+42	54	17	101	3	.30L	.27L	.41	.85:	CD	DC		0500000000			1	12	ZG 1527−01		48	155
15274−0640	24.0	25	357+39	49	9	104	3	.82	.33L	.40L	1.00L	B	BI J		2600100000			1	13	140569 K2		13	71
15275−0646	32.7	20	357+39	51	11	102	3	.26L	.35L	.79	1.15	CD	GBC		2500100000								
15278−0206	52.8	5	2+42	57	12	102	3	.26L	.30L	1.07	1.70:	CD	J BD		1500100030		8	1	12	ZG 1527−02		19	151
15280−0202	2.1	26	2+42	47	15	103	3	.29L	.25L	.52	1.00L	C	I JE		1500100030		8	2	12	ZG 1528−02		63	153
15281−0239	9.8	35	1+41	21	6	102	3	.64	1.13	10.07	21.17	BCCC	BAAA	2	1100022000		3	2	12	ZG 1528−02		48	131
15282−0126	15.5	11	3+42	37	14	102	3	.26L	.29L	.47	1.13:	CD	MGDC		0600000000								
15283−0015	18.6	29	4+43	38	10	102	3	.90	.39L	.40L	1.00L	D	BDM		0601020000			1	2	DO 3757		45	108
15283−0401	19.6	2	0+40	28	7	103	3	6.03	3.01	.54:	1.00L	BBC	AAA	0	0500000000			3	2	DO 3758		20	108
15284−0452	28.6	32	359+40	44	9	103	3	.25L	.28L	2.02	4.79	CC	AA		1300000000								
15285−0502	30.5	15	359+40	38	8	103	3	1.59	.39	.40L	1.00L	CD	ADJ	0	0500001000			1	13	140581 M2		2	87
15285−0036	32.0	40	4+43	68	11	102	3	.53	.33L	.40L	1.00L	F	CM		0500000000			1	2	DO 3759		86	95
15291−0332	7.6	4	1+41	65	21	103	2	.64L	.56L	.46	1.00L	C	GEE		4700000000								
15296−0224	36.8	42	2+41	39	35	95	2	.62L	.62L	.40L	1.85	D	F		3400000050		8	1	32	X1529−024		35	8
15297−0204	42.3	40	2+41	44	7	103	3	1.69	.53	.40L	1.00L	BD	AB	0	2500001000								
15298−0858	48.7	28	356+37	57	37	102	2	.42L	.39L	.40L	1.35	D	I D		2600000340		C	1	32	X1529−089B		29	4
15298−0136	49.1	55	3+42	42	7	103	3	2.76	.84	.40L	1.00L	BC	AA I	0	0500002000		2	3	13	140592 K5		4	85
15299−0326	56.3	7	1+40	31	19	102	3	.25L	.38L	.46L	3.55	D	KCC		5581001430		C						
15300−0929	1.7	24	355+36	58	14	102	3	.25L	.52L	.55	1.02:	CC	DBA		0500000100								
15301−0722	6.3	60	357+38	57	11	102	3	.27L	.25L	.65	1.67	CF	GGDC		0500000000								
15302−0527	16.2	41	359+39	46	35	103	2	.33L	1.40L	.40L	1.16	E	I E		4501000000								
15303−0109	21.1	27	3+42	67	14	102	3	.25L	.25L	.67	1.19:	CD	HLBB		0500000000								
15304−0101	24.1	9	3+42	40	7	103	3	2.66	.68	.40L	1.00L	BD	AA	0	0500000000			3	13	140596 K0		14	57
15304−0956	28.3	42	355+36	83	15	104	2	.31	.43L	.40L	1.05L	C	EL		0500000000			1	13	140598 K0		41	83
15305−0127	30.1	36	3+42	49	12	103	3	.25L	.27L	.84	2.28	CC	NBA		0400000000			3	9	U09888		24	145
15305−0517	33.9	42	359+39	31	28	104	2	.29L	.27L	.40L	1.18	D	KD		4601000000								
15306−0832	38.1	2	356+37	39	9	102	3	.25L	.37:	1.97	3.61	ECC	EAA		2401000100			2	10	M−01−40−001		31	
15307−0259	46.1	53	2+41	75	28	100	2	.25L	.56L	.40L	1.19	F	I F		3400000030		8						
15309−0428	58.8	45	0+40	54	9	103	3	.69	.33L	.40L	1.00L	C	BG		0600000000								
15310−0207	1.5	41	2+41	35	13	104	2	.63	.32L	.40L	1.00L	C	B		3600010000								
15310−0915	1.9	57	356+36	51	9	102	3	.67	.32L	.40L	1.11L	C	BJ		0400000000			1	13	140606 K2		18	85
15310−0308	2.6	15	1+40	57	11	103	3	.47	.28L	.40L	1.00L	C	CE		5600020000		1	1	13	140605 K2		6	78
15313−0621	23.6	15	358+38	57	9	103	3	.91	.29L	.40L	1.01L	B	AI N		0600000000								
15314−0953	27.8	49	355+36	22	7	102	3	5.31	1.23	.40L	1.00L	BC	ABG	0	0600001000			3	13	140609 K0		10	47
15316−0411	37.5	37	1+40	37	8	103	3	.30	.25L	.40L	1.20L	C	E		0500001000			1	13	140611 K2		5	82
15317−0900	44.0	56	356+36	86	11	102	2	.30	.34L	.40L	1.00L	C	C I		1600000000			2	13	140614 B5		5	50
15321−0911	11.5	43	356+36	63	10	102	2	.47	.52L	.40L	1.00L	D	CN		0400010000								
15322−0158	16.8	16	3+41	55	29	102	2	.39L	.34L	.49L	1.25	D	HC		1600000100								
15324−0949	27.7	31	356+36	69	8	102	3	.51	.54L	.40L	1.00L	B	CFL		0600000000								
15331−0731	6.9	28	358+37	75	23	102	2	.93L	.38L	.45	1.75L	C	EG		0400000100								
15331−0848	8.4	24	357+36	62	12	101	2	.37	.35L	.40L	1.15L	C	E I		0500001000			1	13	140628 K0		2	85
15335−0513	32.5	58	360+39	32	7	103	3	.39L	.53	5.44	9.77	CCC	J CAA		1100000000								
15336−0221	36.6	8	3+40	54	10	103	3	.43	.27L	.40L	1.00L	C	CD M		1600010000			2	13	140635 K2		2	82
15336−0743	40.3	42	358+37	64	12	101	2	.33	.31L	.40L	1.03L	C	E		0600010000			1	13	140637 K5		26	81
15337−0305	43.0	51	2+40	49	12	103	3	.25L	.25L	.98	2.20	CC	I BC		1600000000			1	12	ZG 1533−03		75	156
15337−0056	43.8	2	4+41	44	10	101	3	.48	.31L	.40L	1.00L	C	CG		1500000000			1	2	DO 3785		72	113

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
15339−0023	59.4	50	5+42	43	9	102	3	.68	.25L	.40L	1.00L	B	BE H		0600000100			2	13	140643 F5	2	65
15341−0239	7.0	43	3+40	24	6	103	3	2.34	.67	.40L	1.00L	BC	AB I	0	1600001000			3	13	140644 M1	4	90
15341−0954	8.0	56	356+35	49	6	102	3	.82	.40L	.40L	1.00L	C	AD		2700000000			1	1	TZ LIB	16	3
15341−0823	10.3	59	357+36	43	7	102	3	.61	.28L	.40L	1.00L	C	AD		0500010000			1	13	140645 K2	12	85
15342−0551	12.7	42	360+38	45	9	101	3	1.45	.46L	.40L	1.10L	B	AE		1500000000			2	13	140648 K2	10	71
15344−0545	26.1	52	360+38	42	13	102	3	.40	.31L	.40L	1.16L	C	B		1500000000			1	13	140656 K5	2	85
15345−0510	33.9	11	0+38	57	8	72	3	.25L	.30L	.33	1.74		DC J GB		1301000100							
15347−0553	42.2	18	360+38	34	10	101	3	.25L	.52L	2.31	2.80		CC EAA		1400000000							
15349−0043	54.8	19	5+41	49	8	102	3	.47	.30L	.40L	1.00L	B	BB		1500010000			1	13	140659 K2	6	77
15353−0515	19.9	31	0+38	48	10	101	3	.85	.27L	.40L	1.04L	B	AJ M		1400001000			1	13	140664 K5	1	80
15354−0730	26.5	52	358+37	66	7	102	3	.45	.31L	.40L	1.00L	B	BD		0900000000			1	13	140665 K2	28	80
15356−0835	39.8	32	357+36	66	7	102	3	.59	.36L	.40L	1.02L	B	BL		0601010000			1	13	140668 MA	29	87
15356−0539	40.8	54	360+38	44	14	102	3	.25L	.30L	.73	2.34		CC DCB		1300000200		4					
15358−0735	53.6	49	358+37	43	7	102	3	.52	.35L	.40L	1.12L	B	BF		0900000000							
15359−0837	58.0	51	357+36	29	7	102	3	.59	.44L	.40L	1.00L	C	BF M		0600010000			4	13	140671 F8	5	65
15361−0313	7.9	5	2+39	37	8	102	3	.33L	.65	4.30	6.44		CCC DAAA		0400000000			1	12	ZG 1536−03	28	153
15361−0306	8.4	58	3+39	73	18	104	2	.68L	.26L	.55	1.75L		E N CI		0400100000			1	12	ZG 1536−03	36	156
15369−0651	55.0	59	359+37	29	9	103	3	1.05	.49	.40L	3.89L	BC	AC	0	9700200008			1	23	LDN 1778	541	
15369−0054	55.8	18	5+41	80	13	104	2	.38	.25L	.40L	1.16L	C	E		0300000000			1	13	140683 K0	9	83
15374−0045	24.9	5	5+41	75	13	104	2	.26L	.25L	.66	1.05:		CC CC		0300000000			1	12	ZG 1537−00	15	156
15375−0826	33.1	24	358+36	50	9	102	3	.25L	.37L	1.15	2.82		CC MF BA		0501000000							
15378−0506	52.6	21	1+38	86	38	104	2	.27L	.30L	.40L	1.07		C HK H		2501000000			1	39	OR−063	44	1415
15378−0045	53.7	16	5+41	60	13	99	2	.39	.26L	.58L	1.00L	C	E K		0400000000			1	13	140690 K0	43	81
15382−0834	16.6	46	358+35	71	8	101	3	.34	.39L	.40L	1.00L	C	DCF J		0600000000			1	13	140697 G5	26	81
15383−0709	20.3	32	359+36	28	7	102	3	1.30	.42L	.40L	3.85L	C	BF E		9700000108			1	13	140698 MC	1	88
15386−0350	38.2	5	2+39	36	7	102	3	3.69	1.60	.40L	1.00L	BC	AA	2	0700000000			2	2	DO 3805	87	101
15386−0549	41.4	6	0+37	39	6	101	3	1.29	.39L	.40L	1.00L	B	ACJ		0401000000			1	13	140699 K5	6	80
15387−0646	46.4	26	360+37	37	19	103	2	.25L	.33L	.48	4.70L		D D		9400000008							
15387−0738	47.6	0	359+36	49	17	101	2	.42L	.47L	.53	1.69L		D HC		5700000000							
15389−0617	54.2	21	0+37	61	9	101	2	.80	.55L	.40L	1.00L	F	BD M		2500120000							
15390−0025	2.9	11	6+41	66	14	104	2	.37	.25L	.40L	1.00L	C	CM		1500000000							
15391−0617	8.0	11	0+37	76	12	101	2	.37	.32L	.40L	1.99L	C	C		3400120000			1	13	140702 K0	38	73
15391−0507	11.2	29	1+38	94	10	104	2	.54	.33L	.40L	1.53L	C	B K		2500000000							
15392−0710	12.6	43	359+36	34	28	101	3	.25L	.37L	.40L	1.97		D F		9600000210							
15395−0745	33.6	18	359+36	34	7	101	3	2.17	.63	.40L	1.00L	BC	AB	0	0500000000			1	13	140705 K5	2	78
15395−0330	33.8	9	3+39	62	30	100	2	.33L	.85L	.40L	1.02		C HK E		3601000000							
15396−0830	41.8	1	358+35	49	40	100	2	.25L	.31L	.40L	.86		D I		3500000000							
15398−0115	48.1	8	5+40	59	12	104	2	.37	.26L	.40L	1.06L	D	C		1300000000			1	13	140710 K0	21	83
15398−0158	50.2	53	4+39	70	10	104	2	.32	.29L	.40L	1.28L	F	C		2600010000							
15398−0459	54.0	0	2+38	54	12	100	3	.35	.25L	.40L	1.00L	C	CI		1500000000			1	13	140711 K5	14	82
15400−0712	1.4	23	359+36	29	29	62	2	.25L	.28L	.55L	1.80		C CF		9700000560		C					
15407−0830	42.4	35	358+35	68	34	101	2	.29L	.56L	.40L	1.03		D G E		4601000120							
15409−0913	55.4	41	358+35	25	6	101	3	6.19	2.28	.45L	1.00L	CC	AAD	0	0501000000			1	1	EE LIB	35	3
15409−0620	58.0	7	0+36	86	28	103	2	.42L	.29L	.40L	1.56		C D		2400000100							
15410−0133	0.4	9	5+40	23	6	100	3	119.36	47.35	7.33	2.53	BBCC	AAAB	2	0410000000	21		5	1	BG SER	11	3
15413−0835	19.9	23	358+35	60	29	101	3	.29L	.26L	.40L	1.83		C EI H		5500000240		C	1	32	X1541−085	161	12
15413−0959	22.4	45	357+34	63	11	102	3	.37L	.39L	.74	1.00L		C LB		1600000000							
15417−0819	45.9	43	359+35	36	7	101	3	.60	.41:	.40L	1.00L	BF	BC	0	5600010000							
15418−0904	48.3	51	358+35	40	6	101	3	2.49	1.15	.41L	1.00L	BC	AAC	0	1700000000							
15418−0552	49.1	14	1+37	25	10	102	3	.25L	.28L	1.33	1.75		CD EAB		2400000000							
15423−0218	23.1	11	5+39	72	31	102	2	.25L	.28L	.40L	1.57		C GE		2600000120							
15424−0739	29.4	13	360+35	49	7	101	3	.90	.44L	.40L	1.11L	B	AD		0600000000			1	13	140731 K5	17	86
15426−0045	37.7	49	6+40	92	25	100	2	.25L	1.73L	.40L	1.37		C MJ D		1400000100							
15427−0559	47.9	22	1+36	56	8	102	3	.61	.36L	.40L	1.00L	C	BE		2500000000			1	13	140734 K0	1	71
15433−0117	23.5	28	6+39	59	11	102	3	.74	.26L	.40L	1.00L	C	B J		1500010000			2	13	140739 K5	14	88
15435−0139	30.5	5	6+39	19	12	61	3	.32	.25L	.63	1.49	C	CE DGDC		0400100210		4					
15436−0124	36.6	55	6+39	54	12	101	2	.44	.32L	.40L	1.41L	C	CF J		0500000000			1	13	140743 K5	1	88
15437−0803	47.0	7	359+35	49	6	100	4	.58	.32L	.40L	1.36L	B	BH		0600000000			1	13	140745 K2	25	83
15438−0354	53.0	18	3+38	23	4	101	3	1.28	.36L	.40L	1.00L	C	AD K		5601100100			2	13	140748 K5	5	80
15438−0839	53.5	26	359+34	75	28	100	2	.25L	1.09L	.40L	2.03		C I C		6600000330		C	1	32	X1543−086	72	12
15440−0731	2.2	51	360+35	91	35	101	2	.30L	.35L	.40L	1.10		D ENE		5600000000			1	39	HM 1544−07	116	408
15440−0557	5.4	56	1+36	35	6	101	3	1.91	.40:	.40L	1.00L	CD	AD	1	0500000000			2	13	140751 K0	7	63
15441−0357	7.5	54	3+37	77	14	98	2	.53L	.71L	.40L	1.35		D FC E		5600100100							
15441−0453	8.6	27	2+37	22	5	101	3	1.89	.52	.40L	1.16L	BD	AB	0	1500010000			1	13	140752 M5	4	87
15444−0049	25.6	58	7+39	48	13	102	3	.25L	.34L	.78	2.30		CC DBA		2400000000			3	9	U10030	66	153
15445−0817	32.2	48	359+35	56	14	101	2	.46	.45L	.40L	1.00L	C	DD		4700000000			1	13	140755 K0	21	76
15446−0419	39.6	58	3+37	58	14	100	2	.25L	.28L	.59	2.04		CC CB		4500000000							
15446−0227	40.3	49	5+38	51	8	101	3	.52	.36L	.40L	1.00L	B	BJ		1500000000			2	13	140759 K5	3	81
15446−0932	41.3	60	358+34	56	9	102	3	.55	.26L	.40L	1.10L	C	BM J		1700010000							
15450−0721	1.4	24	0+35	32	11	101	3	.25L	.25L	1.28	3.23		CC FMAB		5500000000							
15450−0933	4.4	38	358+34	70	31	103	2	.25L	.45L	.40L	1.48		C D E		1600010000							
15452−0210	14.0	0	5+38	21	5	100	3	2.36	.65	.40L	1.00L	BC	AB	1	1500000000			2	2	DO 3830	69	91
15452−0156	15.2	20	6+38	78	12	103	2	.27	.26L	.40L	1.41L	D	CH J		0400010000							
15454−0321	24.3	11	4+38	64	21	103	2	.44L	.28L	.39	1.37L		C GKG		3600000000							
15454−0336	29.4	16	4+37	25	19	101	3	.25L	.25L	.43L	1.93		C HGC		6600000240		8					
15457−0439	45.0	51	3+37	55	42	100	2	.25L	.38L	.40L	1.07		D J H		1600000030		8					
15460−0318	0.3	11	4+37	14	5	101	4	1.86	.86	.40L	1.00L	BC	AB	5	2600000000							
15462−0450	17.6	26	3+36	48	8	101	3	.25L	.48	3.23	3.03		CCC BAB		1400000000							
15463−0050	18.2	57	7+39	29	6	100	3	4.43	1.08	.40L	1.00L	BC	AAKM	0	0500000000			3	13	140773 MA	1	72
15464−0232	24.6	50	5+38	64	25	100	3	.25L	.27L	.40L	2.20		D GC		3400000640		C					
15470−0316	1.2	46	5+37	46	6	102	3	1.48	.31:	.40L	4.60L	BD	AC	0	9500200448		C	2	13	140787 A0	14	35
15470−0424	5.9	0	4+37	50	14	102	3	.31L	.30L	.68	1.20L		C FBJ		4700000000							
15472−0542	17.3	31	2+36	22	17	102	3	.25L	.28L	.52L	5.11		F I GD		7481000458		C	1	32	X1547−057	165	12
15472−0404	17.8	19	4+37	58	23	103	2	.25L	.30L	.40L	1.68		C B		1701000000							
15473−0346	20.1	13	4+37	31	6	103	3	.55	1.87	5.54	3.48	BBCC	BAAA	0	9700000118			2	13	140789 B9	0	68
15473−0520	22.4	45	3+36	44	8	102	3	.25L	.29L	2.76	2.86		CC JJ AA		4500000008							
15475−0916	31.3	54	359+33	30	12	103	2	.29	.31L	.40L	1.49L	D	D M		2600000000							
15476−0544	41.8	46	2+36	34	17	102	3	.25L	.28L	.46L	3.21		E BB		7581000228							
15478−0146	48.2	29	6+38	28	8	60	3	.25L	.29L	.40L	3.06		F FC		9501000158		8	1	32	X1547−017	151	8
15479−0851	59.2	46	360+34	45	13	101	3	.25L	.25L	.69	1.59:		CC J BB		3600000000							
15480−0344	3.5	18	4+37	41	11	102	3	.28L	.75	1.18	4.27L	CC	GBA		9600010008			1	29	*IRAS1548−03 S2	2	
15482−0235	12.8	43	6+37	36	35	88	2	.41L	.28L	.40L	1.21		D J E		3700010000							
15482−0714	17.1	43	1+35	57	11	102	3	.34L	.31L	.55	1.23L		C EC		0500000000							
15486−0557	37.0	49	2+35	29	22	99	2	.25L	.46L	.40L	1.57		D L B		8681000310							
15486−0350	39.1	42	4+37	65	16	100	3	.25L	.27L	.40L	2.53		C E A		9700000008							
15486−0256	39.2	30	5+37	51	8	102	3	.52	.33L	.40L	4.87L	C	BDEF		9400000008			2	13	140801 A2	5	51
15491−0753	7.8	37	1+34	60	10	102	3	.58	.31L	.40L	1.35L	C	A		2500000000			1	13	140805 K2	8	72
15491−0603	10.2	58	2+35	36	12	102	3	.25L	.30L	.90	2.37:		CD FAB		6601000000							
15494−0241	25.1	30	6+37	106	30	99	2	.27L	.35L	.40L	2.20		E F C		9701000238		4					
15495−0908	31.0	49	360+33	42	34	103	2	.25L	.55L	.40L	1.81		E G F		3501000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	CAT #	Name	Type	Sep (")	Mag
α h m.	δ ° ′	α (s)	δ (")	Coords l b	SMJ (")	SMN (")	θ (°)	(Jansky)														
15496−0410		39.1	32	4+36	27	7	102	3	2.87	.68	.40L	5.93L	BC	AB	0	9500000008			2	*13	140810 K2	3	80
15502−0022		14.5	32	8+38	53	14	101	3	.25L	.43L	.78	1.79	CC	CAA		0400000000			1	12	ZG 1550−00	60	153
15502−0500		17.0	38	4+36	79	25	100	2	.25L	.28L	.42L	2.82	C	ND		3600110020		8					
15504−0433		26.3	51	4+36	60	30	101	3	.25L	.27L	.40L	3.61	C	M F		3701000300			1	23	LDN 0134	554	
15504−0456		27.6	48	4+36	61	9	101	3	.43	.26L	.40L	2.51L	C	BF I		3700110010							
15504−0251		28.5	50	6+37	30	18	101	3	.25L	.58L	.40L	3.02	D	C		9700000008							
15506−0226		40.9	40	6+37	69	8	102	3	.45	.31L	.40L	4.15L	E	BF		9500010008							
15508−0438		48.1	16	4+36	35	27	105	3	.25L	.38L	.40L	3.14	C	G E		3700000500			2	*23	LDN 0134	528	
15508−0812		48.6	24	1+33	69	14	101	3	.43L	.29L	.65	1.14L	C	BF		1500100000							
15508−0908		53.9	12	360+33	30	23	12	2	.25L	.32L	.40L	1.25	F	N C		3300000000							
15509−0148		54.7	12	7+37	64	9	102	3	.91	.25L	.40L	1.05L	D	A		8601000000			1	13	140824 K5	13	88
15511−0807		6.6	56	1+33	45	9	101	3	1.14	.41	.40L	1.25L	BE	ABFD	0	2500100000			1	13	140826 K5	7	77
15512−0455		17.6	38	4+35	75	16	101	3	.25L	.29L	.40L	4.29	D	JE B		9601000030							
15514−0358		24.2	28	5+36	21	18	100	3	.25L	.26L	.40L	2.90	C	GG B		9601001008			1	*41	15514−0358	5	12
15514−0441		27.7	6	4+36	39	21	98	3	.25L	.25L	.56L	10.55	C	J DF		9500000540		8	1	32	X1551−047	171	8
15517−0335		44.2	20	5+36	82	21	103	2	.27L	.27L	.40L	2.49	E	MC		9600000208			1	*41	15516−0334	52	8
15519−0433		54.6	33	4+36	76	20	100	3	.28L	.26L	.40L	2.69	C	HMC		9600000000			1	*41	15519−0433	17	4
15519−0326		57.6	53	5+36	28	18	103	2	.25L	.28L	.40L	5.77	E	B		9602000138		8					
15519−0628		59.6	28	3+34	40	13	102	3	.25L	.35L	1.22	1.89	CB	FBB		0600000000							
15520−0449		2.6	14	4+35	86	24	103	2	.69L	.72L	.63L	3.39	C	NC		9701010210							
15522−0119		14.3	30	8+37	50	12	101	3	.32L	.25L	.61	1.32	BE	KHBD		2500000100							
15522−0749		15.4	9	1+33	28	5	101	3	8.78	4.78	.44:	1.01L	BBD	AABL	5	0500000000							
15522−0258		16.6	34	6+36	39	22	101	3	.25L	.25L	.40L	2.28	E	C		9600000028							
15522−0347		17.8	36	5+36	32	7	101	3	2.92	.83	.40L	6.53L	BC	AB	1	9500100008			2	* 8	EIC 458	1	16
15523−0251		20.8	17	6+37	38	18	101	3	.25L	.25L	.40L	3.77	E	JIC		9600000008							
15523−0004		22.2	4	9+38	45	15	101	3	.25L	.29L	.93	2.08	CC	EDA		2400000200		4					
15523−0201		22.4	52	7+37	40	8	102	3	2.75	.75	.40L	1.00L	BC	ABHH	0	4600000000			1	8	EIC 460	8	13
15524−0434		24.4	18	4+35	65	15	100	2	.63L	.25L	.84	1.78L	C	FMBH		9701001000							
15525−0350		30.3	17	5+36	26	6	101	3	11.97	5.96	1.29	7.56L	BBC	AAAF	0	9400100008	16		4	* 3	RAFGL 1809	2	16
15525−0901		30.7	44	0+33	39	15	102	3	.25L	.25L	.57	4.97L	C	CC		5400000008							
15525−0950		31.4	5	360+32	66	28	100	2	.44L	.85L	.40L	2.33	C	IGHC		8500000030		8					
15526−0459		36.5	6	4+35	48	10	101	3	.79	.38L	.40L	1.36L	B	BEL		9800000000							
15528−0306		49.4	32	6+36	79	20	100	3	.25L	.42L	.40L	2.23	D	J C		9600000108							
15528−0821		50.8	46	1+33	72	26	100	3	.25L	.33L	.40L	1.70	C	C		2400000230		C					
15528−0416		52.8	11	5+36	57	13	100	2	.42	.26L	.40L	6.16L	C	B		3500000008			1	13	140837 K5	9	85
15529−0830		59.7	8	1+33	25	8	100	2	.89	.28:	.40L	3.87L	CF	BG C	0	1501000008			1	13	140838 G5	3	71
15530−0300		2.8	19	6+36	60	22	101	3	.25L	.27L	.40L	3.20	D	C		9481000238		4					
15531−0858		9.4	58	0+32	65	18	102	2	.32	.34L	.40L	3.73L	F	D KF		4400001128							
15533−0810		19.7	48	1+33	38	13	101	3	.27L	.33L	.81	1.69	CC	GEBB		2401000000							
15534−0320		26.9	6	6+36	53	20	99	3	.25L	.26L	.40L	3.29	E	BIC		9681010148							
15536−0228		38.3	4	7+36	26	21	102	3	.25L	.25L	.40L	2.63	E	EMC		9600000148							
15537−0847		43.4	34	1+32	27	9	101	3	.25L	.48L	1.69	2.91	CC	HAB		3540000008			1	10	M−01−41−001	75	
15537−0837		44.7	55	1+33	53	11	101	3	.64	.72	.40L	3.67L	BD	BAJJ	2	3500000008							
15539−0324		56.7	4	6+36	69	17	101	3	.25L	.25L	.33:	3.75	DC	I FB		9681010238							
15539−0713		57.5	58	2+33	65	13	101	3	.39L	.27L	.87	1.33L	C	I CI		0500000000							
15540−0314		1.4	43	6+36	43	11	101	3	.75	.25L	.40L	3.42L	D	B LD		9600000008							
15540−0955		2.9	13	360+32	36	7	100	4	.37	.46L	.44L	3.52	B	C BDCD		9582000680		C	2	13	140845 K5	34	90
15541−0608		9.8	32	3+34	28	20	101	2	.64L	.25L	.40	1.98L	D	E		5501000400		4					
15542−0233		12.3	15	7+36	43	20	100	3	.25L	.67L	.40L	2.22	E	JF C		9500000018							
15542−0851		12.7	41	1+32	78	23	101	3	.25L	.38L	.47L	1.84	E	HFC		3500000028		8					
15543−0048		20.0	42	8+37	39	8	102	3	2.66	.65	.40L	1.00L	BC	AB	5	1600000000			3	13	140848 K5	11	80
15544−0036		26.3	4	9+37	43	5	102	3	1.32	.41	.40L	1.00L	BD	AB	0	1600000000			2	13	140851 K5	3	76
15545−0327		31.7	28	6+36	31	18	102	4	.25L	.32L	.40L	2.41	C	MKGC		9581020428							
15545−0123		31.8	30	8+37	29	17	99	3	.26L	.25L	.42	1.74	CC	CB		0601000100			1	12	ZG 1554−01	70	153
15545−0249		32.1	26	6+36	61	17	101	3	.25L	.26L	.40L	3.39	C	HJ I B		9400000008							
15546−0635		36.8	37	3+34	72	14	101	2	.31	.91L	.40L	1.60L	E	EJNL		1602000420		C	1	32	X1554−066	90	12
15546−0959		40.5	36	360+32	73	23	100	3	.26L	.30L	.40L	1.80	C	G NF		8600000340							
15548−0850		51.4	16	1+32	42	5	100	4	.80	.39L	.40L	5.20L	B	BE F		3300001008							
15549−0501		55.2	19	4+35	38	20	71	2	.25L	.27L	.43L	1.48	C	ED		3501000000							
15549−0257		57.3	10	6+36	96	25	103	2	.43L	.33L	.40L	2.28	D	M B		9500000008							
15552−0429		12.6	39	5+35	85	21	101	3	.25L	.25L	.40L	2.51	C	C		3500000010							
15552−0418		17.1	59	5+35	50	9	101	3	.68	.28L	.40L	1.46L	B	A		4600000000			1	13	140862 M0	7	90
15553−0334		22.6	26	6+35	35	21	97	2	.71L	.27L	.42L	2.48	D	HKHE		9500100450		8					
15554−0332		26.3	59	6+35	65	41	102	2	.31L	.29L	.40L	2.06	D	H		9580100450		8					
15554−0233		29.5	3	7+36	37	21	101	4	.25L	.27L	.40L	3.45	F	LC		9580000058							
15554−0309		29.6	3	6+36	86	18	100	3	.30L	.28L	.40L	2.44	D	KCKA		9501000018							
15556−0851		40.0	14	1+32	45	27	102	2	.33L	1.21L	.40L	1.67	D	G C		8501000010							
15556−0555		40.0	3	4+34	32	7	101	3	2.53	1.08	.40L	1.00L	BC	AAI	0	4700001000							
15558−0620		49.3	23	3+34	41	21	100	3	.25L	.35L	.45L	1.90	D	GEB		5600000110							
15558−0709		49.9	16	3+33	32	11	100	3	.75	.39:	.40L	1.21L	BD	BC E	0	1500000000							
15559−0633		55.1	44	3+34	43	9	101	3	.50	.27L	.40L	1.42:	B	F B HE		5600000000			1	13	140870 K0	3	75
15560−0952		3.8	45	0+31	31	11	100	4	.25L	.35L	.42L	3.15	C	KEFB		5500000110							
15562−0847		13.6	16	1+32	86	32	100	2	.29L	.73L	.40L	1.38	C	F D		9500000000							
15563−0334		20.4	43	6+35	31	7	101	3	.25L	.25L	2.06	3.25	CC	EHAA		6500000000							
15564−0948		29.6	19	0+31	70	15	100	4	.25L	.33L	.40L	2.62	C	B		4500000110							
15565−0440		31.7	9	5+35	78	29	101	2	.89L	.72L	.40L	1.22	D	C		4601000000							
15567−0244		42.7	5	7+36	73	18	102	2	.25L	.49L	.41L	2.44	D	F D		9600000040							
15567−0705		42.8	56	3+33	29	8	101	4	.88	.33:	.40L	1.08L	BD	ACM	0	0600000000			1	13	140880 MC	27	90
15568−0734		51.9	51	2+33	37	25	102	2	.41L	.68L	.43L	1.67	D	I JB		5401000030		8					
15570−0131		2.8	32	8+36	67	25	100	3	.25L	.26L	.40L	2.46	E	C D		8500000018			2	22	S33	311	2100
15570−0109		2.9	43	9+37	21	6	102	4	2.02	.91	.40L	4.50L	BC	AAF	4	9400001008							
15571−0559		6.1	9	4+34	30	9	101	4	.64	.37L	.40L	1.23L	B	BE		4700000000			1	13	140885 K0	12	73
15571−0653		10.7	9	3+33	40	8	101	4	.86	.34L	.40L	1.32L	B	AF		0500010000			1	13	140886 K2	3	78
15572−0830		14.1	29	2+32	44	39	102	2	.30L	.77L	.54L	1.27	D	NN F		7501000000							
15572−0209		15.7	51	8+36	30	6	101	3	4.27	1.56	.40L	6.03L	BC	AAEE	0	8500000008			1	8	EIC 466	5	15
15573−0240		18.6	12	7+36	57	21	100	3	.25L	.25L	.40L	2.53	C	FC		9600000310		4					
15573−0903		20.7	46	1+32	75	38	99	2	.28L	.51L	.40L	1.27	D	I E		3601000000							
15580−0226		2.4	44	8+36	46	8	101	3	.42	.29L	.40L	3.14L	C	CIJE		4500000018							
15580−0344		4.8	31	6+35	38	8	101	3	1.21	.33:	.40L	1.01L	BE	AG	0	2701001000			1	13	140896 K5	5	85
15581−0027		7.2	17	10+37	32	15	99	3	.25L	.38L	.40L	4.16	C	EJC		2482010330		C	1	32	X1558−004	80	12
15581−0240		7.2	10	7+35	61	37	99	2	.25L	.41L	.40L	2.08	D	F E		8600100350		8	1	32	X1558−026	149	8
15581−0627		11.8	5	4+33	29	5	101	5	.25L	.43L	3.68	7.95	BC	HCAA		0400000000			1	10	M−01−41−003	72	
15582−0112		12.2	36	9+36	38	19	100	3	.25L	.29L	.40L	2.08	C	F B		9500000338		4					
15583−0833		19.6	42	2+32	32	19	102	3	.26L	.35L	.31:	2.35	DC	BB		5581000220		C					
15583−0241		23.9	5	7+35	41	28	102	2	.80L	.71L	.44L	1.91	D	EB		7600100150		8	1	32	X1558−026	123	8
15584−0552		25.6	47	4+33	42	38	11	2	.25L	.37L	.40L	1.84	F	C I		1500000240		C	1	32	X1558−058	67	12
15584−0810		27.6	48	2+32	31	26	100	3	.25L	.28L	.40L	1.76	C	GKC		6500000010							
15585−0600		33.0	34	4+33	52	9	101	4	.68	.34L	.40L	2.38L	B	AC F		1600000000							
15586−0011		41.7	56	10+37	96	12	100	3	.25L	.31L	.40L	2.33	C	H D		6681000140							
15587−0732		46.3	31	3+32	75	24	102	3	.25L	.42L	.40L	2.51	C	I F		6402000420		C					

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15587–0443	47.0	58	5+34		35	27	98	2	.26L	.52L	.40L	1.80	D	H E		4681100220		C						
15588–0810	48.9	36	2+32		53	27	101	3	.25L	.60L	.40L	1.78	C	HD		6500000000								
15588–0104	53.5	42	9+36		25	12	98	3	.25L	.26L	.40L	2.25	C	EK B		9500000008								
15589–0444	56.3	1	5+34		32	17	101	2	.25L	.43L	.62L	1.58	D	I BC		4601100220		C						
15590–0533	0.6	23	5+34		26	5	101	5	2.12	.63	.40L	1.03L	BC	ABE	0	2600000000			1	13	140902 M2		4	87
15590–0011	4.8	38	10+37		25	20	12	2	.25L	.80L	.40L	2.06		C K C		6681000150		8	1	32	X1559–002		96	8
15590–0054	5.8	11	9+36		78	23	100	3	.25L	.25L	.40L	2.15		D C		9580000018								
15595–0116	33.6	51	9+36		90	30	98	2	.25L	.25L	.40L	1.62		D L C		9600000248		8						
15595–0125	35.4	36	9+36		40	7	101	3	1.58	.43	.40L	3.67L	CD	AB	0	9600001008			1	2	DO 3918		52	110
15596–0448	37.4	38	6+34		28	23	102	3	.25L	.28L	.40L	1.84		C I D		9600000230		8						
15597–0710	43.1	14	3+32		105	39	98	2	.25L	.52L	.40L	1.01		D FLC		4500001000								
15599–0423	56.7	46	6+34		62	12	100	3	.38L	.27L	.49	1.00L		C I CE		9701000100								
15599–0821	59.9	23	2+32		21	5	99	5	1.18	.30:	.40L	1.14L	BD	AD G	0	7600000000			2	13	140911 K5		2	80
16000–0447	2.6	50	6+34		29	8	100	4	.25L	.34L	.30:	2.22		DC HDC		9680000360		8	1	32	X1600–048		13	8
16000–0323	3.1	59	7+35		83	36	102	2	.76L	.74L	.40L	1.32		E DMF		1701000000								
16002–0016	12.2	38	10+36		33	10	101	3	.48	.25L	.40L	1.00L	C	BJ K		6700010000								
16002–0219	12.8	60	8+35		46	10	101	3	.54	.42L	.40L	1.00L	B	AD		9700000000			1	13	140915 K2		13	80
16003–0936	21.8	39	1+31		51	9	99	5	.41L	.30L	.79	1.14:		CF GFBB		1500000000								
16003–0541	22.2	47	5+33		35	9	101	4	1.51	.37	.40L	1.16L	BC	AB	0	1600000000			1	13	140918 K2		23	70
16006–0447	38.4	5	6+34		43	29	97	2	.25L	.45L	.41L	1.58		C LIE		9600000130								
16007–0313	46.9	15	7+35		48	13	99	2	.34	.32L	.40L	1.12L	D	D		2700000000			1	13	140923 K5		9	91
16009–0508	56.7	34	5+33		60	12	101	3	.36	.41L	.40L	1.26L	C	CH M		7700000000			1	13	140924 K5		8	85
16010–0459	2.8	55	6+33		43	23	99	3	.25L	.51L	.40L	1.38		C G D		8680100030								
16012–0214	16.5	29	8+35		86	38	99	2	.26L	.32L	.45L	1.33		D C		9601000020								
16013–0500	18.4	8	6+33		77	31	101	2	.25L	.32L	.45L	1.61		D MC		8600101030								
16013–0057	20.1	35	10+36		76	35	100	2	.25L	.31L	.40L	1.16		C HKF		9701000000								
16014–0658	24.5	54	4+32		50	31	101	2	.67L	.55L	.40L	.97		C I C		3601000000								
16014–0946	25.4	60	1+30		45	6	99	5	.98	.37L	.40L	1.32L	B	AEH		1501000000			1	13	140925 K0		7	73
16015–0411	31.2	55	6+34		33	33	147	3	.25L	.31L	.40L	1.28		C F		3600000010								
16015–0234	33.8	36	8+35		33	10	101	4	.54	.27L	.40L	1.04L	C	CI		7700000000								
16015–0501	35.6	58	6+33		92	20	100	3	.25L	.44L	.40L	1.61		C F		7600111070		8	1	32	X1601–050		100	8
16017–0843	47.3	21	2+31		58	10	101	4	.40	.33L	.40L	1.00L	B	CE J		3501000000			1	13	140930 K2		16	86
16018–0211	48.7	58	8+35		63	34	102	4	.38L	.27L	.40L	1.93		C KK D		8600000010								
16018–0504	51.7	46	6+33		35	14	99	2	.31	.36L	.40L	1.57L	C	DI J H		7600111050		8						
16019–0008	54.1	46	11+36		53	9	102	2	.38	.27L	.40L	1.36L	E	CI		0700000000								
16020–0057	0.9	38	10+36		71	46	103	3	.31L	.26L	.40L	1.34		C E		7501100130		8						
16020–0203	4.0	15	9+35		61	27	101	3	.28L	.33L	.40L	1.41		F FL E		6600000300		4						
16021–0101	8.2	31	10+36		58	8	101	3	.40	.25L	.40L	1.14L	C	B L		6601100120		8	1	13	140934 K2		20	77
16024–0210	28.8	41	9+35		34	16	100	4	.25L	.28L	.43:	2.30		FB DB		7600000120								
16026–0622	41.4	38	5+32		44	6	100	5	1.01	.28:	.40L	1.00L	BD	ACGM	1	2601000000			1	13	140940 M0		8	91
16026–0122	41.5	41	9+35		76	32	102	2	.29L	.27L	.40L	.84		C C		6700000000								
16027–0149	42.0	49	9+35		44	12	99	3	.37L	.25L	.80	1.74L		C BD		7600000100								
16027–0312	43.4	47	8+34		42	9	100	4	.69	.33L	.40L	1.36L	B	BE		2600000000			1	13	140941 K0		9	76
16028–0552	49.2	44	5+33		82	9	101	3	.32	.32L	.40L	1.15L	C	CDI H		4600000000								
16028–0601	49.9	16	5+32		35	20	101	4	.26L	.34L	.44L	1.65		C KDC		2601000020		8						
16028–0744	51.9	45	3+31		97	31	102	2	.41L	.47L	.40L	.99		D G E		2500000000								
16030–0634	5.6	23	4+32		24	4	100	5	8.35	4.61	.94	1.00L	EED	AAA	9	2600000000			1	1	BD OPH		6	3
16033–0838	18.3	11	3+31		50	7	99	4	.45	.34L	.40L	1.13L	B	BJ		7600000000			1	13	140946 G5		1	77
16033–0600	20.3	22	5+32		24	3	100	5	1.28	.41L	.40L	1.00L	B	ADH		2601010000			3	13	140947 K0		10	65
16035–0159	35.5	13	9+35		50	17	100	4	.25L	.26L	.52L	2.49		C K FC		9500000118								
16036–0013	38.3	58	11+36		53	11	99	3	.47	.25L	.40L	1.05L	C	C		2800000000			1	13	140951 G5		21	82
16037–0311	46.2	34	8+34		44	10	101	4	.36	.32L	.40L	1.49L	C	CF		1601000000			1	13	140954 K0		2	83
16038–0852	49.1	2	3+31		30	24	99	3	.25L	.35L	.40L	1.34		C JKI C		6701000000								
16038–0952	50.0	36	2+30		79	9	99	3	.38	.32L	.40L	1.16L	C	CKNH		2600000000			1	13	140957 K0		27	80
16040–0213	2.2	27	9+35		39	13	100	4	.25L	.27L	.81	2.19:		BE GCD		9501000118			1	12	ZG 1604–02		47	156
16041–0113	7.4	46	10+35		39	10	99	4	.50	.27L	.40L	1.24L	C	B KI		3500000000			1	2	DO 3949		64	111
16042–0725	14.3	12	4+31		35	9	101	5	.94	.30L	.40L	1.13L	B	AI N		1600000000			1	13	140963 K5		9	85
16043–0409	19.8	30	7+33		18	6	100	5	.97	.53	.40L	1.05L	ED	AB H	7	2710020000		1						
16043–0539	21.8	27	6+32		33	33	102	2	.25L	.39L	.40L	1.09		D K D		3680000000								
16043–0344	23.6	42	7+34		19	6	100	5	8.81	2.37	.36:	1.00L	ABF	AAD	2	2600000000	01		5	13	140966 MA		5	75
16045–0010	34.4	58	11+36		39	12	100	4	.69	.27L	.40L	1.14L	B	BF		1700000000			1	1	AI SER		27	3
16046–0443	38.7	13	7+33		91	31	100	2	.25L	.28L	.40L	1.03		D G		2600000000								
16047–0143	44.3	39	9+35		29	6	100	5	.25L	.25L	1.69	3.93		CD I HAA		7580100238		C						
16047–0814	47.1	18	3+31		29	17	101	5	.25L	.35L	.40L	2.33		B CEC		2600000030		8						
16048–0846	49.8	16	3+30		72	25	101	2	.44L	.35L	.40L	1.00		C C		5601000000								
16050–0749	3.3	35	4+31		54	12	100	3	.32	.34L	.40L	1.18L	C	DD		2601000000			1	13	140974 K0		30	76
16050–0629	4.1	40	5+32		24	9	101	5	.69	.36:	.40L	1.01L	BD	BC E	2	3600000000								
16051–0926	6.8	35	2+30		46	10	99	4	.25L	.36L	.87	1.94		CC CCBB		1500000000								
16052–0603	13.6	14	5+32		40	20	101	2	.30L	.61L	.40L	.85		C F G		4600100000								
16052–0210	13.8	33	9+34		41	16	99	4	.36L	.26L	.40L	2.18		E MI KA		9681000258								
16053–0044	19.7	46	11+35		61	37	103	2	.25L	.31L	.40L	1.13		D E		2500000000								
16053–0609	22.7	40	5+32		39	4	100	5	1.45	.49	.40L	1.00L	BC	ACK	2	6700100000								
16055–0220	33.3	58	9+34		33	21	100	5	.25L	.58L	.40L	2.22		E DD		9480000208								
16055–0021	34.2	48	11+35		53	8	99	3	.37	.25L	.40L	1.01L	C	C		2600000000			1	13	140980 K2		12	83
16060–0124	0.5	23	10+35		22	6	100	5	25.78	10.24	1.94	1.76	BBBD	AAAD	4	7510000138	16	8	5	1	DX SER		35	3
16061–0221	9.7	43	9+34		34	14	100	5	.25L	.26L	.40L	2.54		C D KB		9480000698		C	1	32	X1606–023		128	12
16062–0916	12.9	34	3+30		38	7	99	4	1.08	.67	.40L	1.24L	BD	AA	0	0700000000			1	1	V787 SCO		29	3
16062–0143	16.1	47	10+34		41	22	102	3	.27L	.25L	.40L	1.64		D K GC		5500000138		8						
16063–0805	19.2	18	4+31		37	12	100	3	.58	.31L	.40L	1.10L	B	BL		4700000000			1	13	140990 K0		4	75
16063–0641	20.0	26	5+31		72	30	101	2	.29L	.44L	.40L	1.00		D B C		5501000000								
16065–0221	30.5	40	9+34		26	18	99	5	.25L	.28L	.40L	2.47		B KLGD		9480000580		8						
16066–0839	39.2	7	3+30		76	8	100	3	.48	.30L	.40L	1.46L	E	B		3600000000			1	1	V788 SCO		11	3
16068–0655	51.4	28	5+31		54	11	99	3	.66	.30L	.40L	1.18L	B	BN		5702000000								
16069–0325	58.8	0	8+33		52	8	100	5	.49	.30L	.40L	1.00L	C	BM		0600100000			2	13	140996 K5		4	86
16071–0050	11.5	19	11+35		38	23	95	2	.33L	.30L	.40L	.98		F GH B		9400000000								
16072–0320	13.6	14	8+33		19	5	100	5	8.22	2.09	.55	1.21	ABCD	AACC	1	0500100100			5	13	141001 K0		8	53
16074–0231	25.7	36	9+34		53	8	100	5	.32L	.32L	.61	1.71		DC LEBC		9500000000			1	12	ZG 1607–02		36	156
16074–0219	29.7	28	9+34		27	12	99	5	.25L	.28L	.45L	5.20		C FCC		9483000760		C						
16075–0649	33.2	52	5+31		41	26	102	2	.25L	.30L	.40L	2.24		F M GC		5680100230								
16075–0548	35.6	46	6+32		54	10	102	2	.33	.49L	.40L	1.14L	C	BH H		8701010000								
16076–0456	39.8	58	7+32		27	11	99	4	.25L	.35L	.49:	2.16		DC DCC		9502000158		8	1	32	X1607–049		20	8
16077–0445	44.3	11	7+32		68	25	100	2	.25L	.43L	.40L	1.33		D B		9601100008								
16077–0650	45.0	59	5+31		39	28	98	2	.25L	.26L	.40L	3.49		D E		5600100440								
16077–0740	46.1	11	4+31		48	29	101	2	.40L	.44L	.40L	1.01		E C		5500000000								
16078–0340	49.3	42	8+33		58	16	99	3	.39L	.25L	.49	1.23L		C J D		0601000000								
16079–0029	58.8	48	11+35		38	9	100	5	.46	.36L	.40L	1.00L	B	AH		3500000000			2	13	141011 K5		3	90
16079–0135	60.0	13	10+34		41	12	100	5	.25L	.27L	.60	1.70		BC EBB		9500000008			1	12	ZG 1608–01		47	156
16080–0221	0.5	55	9+34		31	17	101	4	.25L	.25L	.40L	2.36		C K FB		9581000590		C						
16080–0652	3.2	32	5+31		42	25	101	4	.25L	.31L	.45L	11.30		C I FE		5480100880			2	22	S24		373	1800
16080–0531	4.6	38	6+32		23	19	99	4	.26L	.34L	.40L	1.72		C HD B		6600000100								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations				
Name		Galactic	Uncertainty											VAR	Confusion	LRS	S2		CAT			
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Flags*			#		Name Type	Sep (″)	Mag
									(Jansky)													
16082−0440	15.6	50	7+32	44	11	100	4	.26L	.40L	.95	4.77L	B	GBK		9501000008							
16083−0653	19.7	52	5+31	55	18	101	2	.25L	1.32L	.69L	12.82	D	AEF		9400100960			2	22	S24	143	1800
16086−0351	36.2	39	8+33	32	10	100	4	.67	.63L	.40L	1.18L	C	BC		0600000000			2	13	141019 K5	2	81
16086−0656	37.2	34	5+31	37	17	101	3	.25L	.28L	.63L	9.94	D	I EE		9480020890		1	2	22	S24	200	1800
16086−0039	41.6	11	11+34	41	35	98	2	.33L	.77L	.40L	.91	D	E		3501000030							
16087−0748	45.4	43	4+30	41	29	99	2	.39L	.35L	.45L	1.50	C	B		5502000000							
16090−0139	4.3	27	10+34	27	7	100	5	.25L	.27:	3.72	4.72	DBB	CAA		9481000100							
16091−0704	10.1	53	5+31	51	22	99	3	.28L	.28L	.46:	3.52	CC	C FD		9581010490							
16092−0956	14.7	8	3+29	67	8	99	3	.61	.31L	.40L	2.04L	C	C		2500000000			2	13	141022 A2	15	48
16093−0829	18.4	6	4+30	72	14	100	3	.42	.30L	.40L	1.77L	C	CB D		3501100000							
16094−0825	24.9	14	4+30	81	9	101	2	.45	.29L	.40L	1.48L	E	D		3501100000			2	13	141024 A3	7	55
16094−0002	25.7	59	12+35	69	10	100	2	.33	.25L	.40L	1.05L	C	D		1501000000			1	13	141025 K5	13	87
16094−0533	27.9	26	7+31	93	40	102	2	.25L	.41L	.47L	1.15	D	E F		*9602000000*							
16098−0956	51.1	44	3+29	69	18	100	2	.68L	.35L	.57	1.97L	C	DD		0500000000							
16098−0132	51.9	16	10+34	34	16	101	4	.25L	.30L	.58L	2.97	C	CFD		9401003650		E					
16099−0216	57.2	6	10+33	60	25	100	4	.32L	.26L	.41L	1.50	B	LI GF		5501000000							
16101−0653	6.8	28	5+31	45	40	107	2	.60L	.34L	.40L	1.88	F	NH G		9500000000							
16101−0539	8.8	32	7+31	40	31	98	3	.27L	.31L	.40L	3.12	C	DNEG		6680000210		4					
16101−0144	11.2	34	10+34	64	17	101	3	.25L	.35L	.46:	2.49	DC	GCB		8501110300							
16102−0136	12.9	6	10+34	40	3	99	4	.25L	.57L	1.68	2.16	CC	EEB		8500103720		E					
16102−0551	15.3	51	6+31	48	26	98	2	.26L	.32L	.40L	1.58	D	GGB		7700000000							
16102−0457	17.3	42	7+32	66	25	98	2	.25L	.42L	.40L	2.58	D	BDF		9501000330		C					
16103−0757	23.1	21	5+30	31	21	100	3	.25L	.34L	.51L	2.92	E	HGC		9581000418		4	1	32	X1610−079	228	4
16103−0141	23.6	24	10+34	41	11	100	4	.35	.28L	.40L	1.57L	B	CCJ		8501210400							
16104−0844	24.9	2	4+29	45	9	101	2	.43	.33L	.40L	2.04L	C	C		3400000000							
16104−0834	28.9	9	4+29	29	6	100	3	1.91	.79	.40L	2.38L	BD	ABI F	0	3500001120			1	1	V558 SCO	30	3
16105−0357	31.7	58	8+32	65	15	100	2	.27L	.26L	.52	1.40L	C	BD		0500000000							
16106−0023	37.1	35	12+34	39	10	100	5	.88	.38L	.40L	1.00L	B	AG G		1500000000			1	13	141033 K0	3	71
16106−0749	40.6	17	5+30	64	19	100	3	.25L	.30L	.40L	2.15	C	I EB		9500000008							
16106−0643	40.7	44	6+31	53	27	101	2	.25L	.34L	.43L	1.65	D	E		8500000000							
16107−0328	45.4	20	9+32	26	5	99	4	1.53	.48	.40L	1.29L	BD	AB	0	0510000000			2	13	141035 K5	2	87
16108−0349	50.6	2	8+32	54	12	99	4	.35L	.27L	1.11	1.40L	B	BG		0500000000							
16109−0832	54.7	16	4+29	48	24	99	3	.26L	.32L	.40L	2.91	C	ENDE		3580000120							
16110−0904	0.7	37	4+29	37	5	100	3	2.47	.54L	.40L	6.44L	B	AB		4300000008			1	13	141038 K2	6	76
16110−0120	2.3	57	11+34	36	5	100	4	1.07	.23:	.40L	1.00L	BE	AE	0	7600000000			1	13	141040 K0	14	65
16110−0111	2.8	55	11+34	51	8	100	4	.51	.46L	.40L	1.00L	C	AE		1600000000							
16110−0759	3.4	31	5+30	35	9	101	4	1.01	.31L	.40L	7.40L	B	BEH		9400001008			1	13	141039 K0	4	68
16111−0403	9.2	36	8+32	88	8	100	3	.52	.29L	.40L	1.53L	C	C J		0600000000			2	13	141043 K0	24	85
16112−0624	12.4	44	6+31	32	11	100	3	1.04	.39:	.40L	1.49L	BD	ACI	2	3700000000			1	16	07549	27	123
16113−0535	18.0	47	7+31	22	7	69	3	1.85	.50	.40L	6.34L	BD	ABI	1	9412000018							
16115−0216	30.5	39	10+33	41	8	100	4	.68	.51L	.40L	1.03L	B	AC		3600000000			1	2	DO 3989	58	93
16115−0749	30.5	30	5+30	24	17	101	3	.25L	.32L	.37:	1.99	DD	EC		9681000008							
16117−0334	43.1	6	9+32	24	8	99	3	149.66	37.51	5.93	1.80	BBCC	AAAA	3	0510011000	18		5	13	141052 M0	0	30
16118−0826	49.7	20	4+29	45	14	96	2	.29L	.37L	.40L	1.72	D	DF B		9500000018							
16118−0004	50.6	55	12+34	56	11	100	4	.25L	.26L	.82	3.46	DC	FCA		0300000000			3	9	U10288	39	146
16119−0244	59.1	9	10+33	98	32	102	2	.27L	.60L	.40L	1.07	E	B		4600000000							
16120−0016	2.6	23	12+34	49	8	100	4	.45	.28L	.40L	1.17L	B	CJ		1400100000			1	13	141056 K0	24	81
16121−0020	7.8	33	12+34	73	12	98	2	.91L	.45L	.33:	.87:	CC	DGCF		1400100000							
16122−0229	14.9	4	10+33	69	16	101	2	.41L	.25L	.55	1.35L	C	B		4500000000			1	39	MSH 16−003	73	85
16123−0008	21.1	11	12+34	50	8	100	4	.59	.26L	.40L	1.11L	B	BH F		*0400000000*			1	13	*141058 K2*	6	85
16123−0909	23.6	47	4+29	26	17	72	2	.36L	.33L	.66	3.15:	FF	M EB		9582000328							
16124−0131	24.9	51	11+33	84	37	102	2	.28L	.29L	.40L	1.09	D	G		4500000000							
16125−0339	30.2	13	9+32	92	35	100	2	.26L	.66L	.40L	2.06	D	D		2500000020							
16126−0030	40.7	52	12+34	37	10	99	4	.44	.25L	.40L	1.12L	C	CM		1401000000			1	13	141064 K0	8	80
16129−0814	54.4	34	5+29	36	9	96	4	1.07	.41L	.40L	1.50L	B	AE		4600000000			3	13	141066 G0	2	55
16129−0753	57.6	8	5+29	46	9	96	4	.25L	.29:	1.10	2.27	DCC	EAC		4680000120							
16130−0555	3.0	7	7+31	67	25	99	3	.29L	.30L	.40L	2.83	F	D		9501000018							
16131−0216	11.3	7	10+33	28	10	99	3	16.69	8.61	1.50	1.00L	BBC	AAAI	2	1500000000	24		4	2	DO 4001	33	115
16133−0628	23.1	29	6+30	54	8	97	3	.33	.31L	.40L	1.65L	C	D		0700000000							
16134−0558	27.9	22	7+30	27	27	159	6	.31L	.37L	.40L	3.46	E	JEGC		9580100108							
16134−0549	28.0	56	7+31	28	12	67	4	.25L	.32L	.48L	3.29	E	JEJC		9581000408		4					
16136−0800	39.2	34	5+29	52	7	95	4	.50	.32L	.40L	2.06L	B	AJ		2600110100							
16137−0757	47.7	40	5+29	44	13	96	3	.40L	.28L	.47:	2.05	CC	DB		2580110100							
16140−0021	1.4	18	12+34	63	15	97	2	.27	.27L	.40L	1.03L	C	E		0600000000			1	2	DO 4007	42	108
16140−0818	3.4	25	5+29	16	3	96	5	2.13	.61	.40L	1.29L	BD	AA	6	2600001000			1	13	141071 K5	1	85
16142−0537	16.0	6	7+30	30	27	91	2	.27L	.32L	.40L	1.81	E	C		9701000028		8					
16143−0349	19.4	46	9+32	71	18	98	2	.32	.29L	.40L	1.26L	F	H		2600010000							
16143−0614	20.0	36	7+30	71	23	93	3	.25L	.30L	.40L	2.62	D	I D		9700000008							
16143−0043	20.3	21	12+33	45	12	98	3	.64	.37	.40L	1.00L	BD	BB	0	0500000000			1	16	07594	18	138
16144−0434	25.9	56	8+31	45	10	102	3	.31	.25L	.40L	1.58L	C	C K		2600010000							
16144−0601	28.6	57	7+30	38	18	95	3	.34L	.45L	.40L	2.85	E	I B		9501000008							
16147−0526	42.8	37	8+30	71	27	93	2	.39L	.53L	.40L	1.67	C	I B		9700000210							
16147−0354	44.6	38	9+31	80	16	92	3	.39L	.27L	.33	.82:	FF	GEF		1600000000							
16149−0600	57.6	35	7+30	30	3	98	5	1.22	.33L	.40L	7.55L	B	AI F		9480200008							
16151−0642	7.8	38	6+30	27	14	97	2	.25L	.42L	.41	1.61:	CD	I CC		2602000000			1	10	M−01−41−007	102	
16151−0407	9.1	44	9+31	28	8	100	6	.74	.33L	.40L	1.14L	B	BE		0600000000			2	13	141079 M0	4	90
16151−0613	11.0	21	7+30	59	12	95	3	.35	.30L	.40L	7.88L	D	E J		9500000008							
16152−0528	14.4	24	8+30	37	27	10	2	.25L	.31L	.40L	3.41	D	E		9600000640		C	1	32	X1615−054	97	12
16155−0841	30.4	7	5+28	40	11	99	3	.25L	.34L	1.18	4.14L	C	GAD		9680200448		C					
16155−0125	33.0	11	12+33	26	8	98	4	.85	.47L	.40L	1.00L	B	AC G		0601000000			1	2	DO 4015	55	111
16156−0434	40.3	19	9+31	24	5	96	3	19.37	3.96	.72	1.12L	BBC	AAB	1	1600000000			5	13	141086 K0	2	32
16157−0804	45.8	28	5+29	29	5	97	4	4.87	1.33	.40L	1.60L	DD	AAG	9	2600001000			1	17	2318	5	
16159−0841	56.9	31	5+28	32	9	99	3	.58	.39L	.42L	5.71L	B	BEL		9501210338		4	2	1	V560 SCO	63	3
16159−0402	58.4	30	9+31	31	13	97	3	.28L	.37L	1.00	1.05L	C	FAF		0601000000							
16160−0827	5.4	55	5+28	61	8	97	4	.45	.42L	.40L	1.72L	B	CB H		1700010000							
16161−0706	10.2	25	6+29	28	28	10	2	.57L	.85L	.40L	2.14	C	KK C		2600000000							
16161−0058	10.6	52	12+33	24	10	96	4	.56	.28L	.40L	1.00L	B	BH		1400000000			1	13	141092 K5	3	90
16163−0654	18.6	35	6+29	85	35	97	2	.26L	2.29L	.43L	1.93	D	I D		2600000010							
16163−0518	19.5	40	8+30	48	23	94	3	.32L	.40L	.40L	2.49	D	GKF		9700000540							
16163−0542	21.3	57	8+30	64	22	93	2	.73L	.66L	.40L	1.76	D	F B		9780000008							
16163−0745	23.8	25	6+29	64	10	99	3	.60	.30L	.40L	1.47L	B	BM		1600100000			1	13	141093 K0	3	83
16164−0443	26.6	41	9+31	40	8	96	3	.79	.40L	.40L	1.00L	B	BEKK		1700000000							
16164−0645	29.0	22	7+29	37	9	96	4	1.08	.33L	.40L	2.36L	B	AF		2500000000			1	13	141096 G5	8	68
16164−0746	29.5	49	6+29	31	6	98	3	.25L	.46	10.53	13.87	DCC	CAA		1400100000							
16165−0919	31.2	27	4+28	57	14	99	3	.26L	.27L	.61	9.20L	C	C		9500000008							
16167−0524	44.5	48	8+30	75	30	93	2	.25L	.72L	.40L	2.11	C	NF		9700000240							
16170−0108	2.3	39	12+32	20	3	95	4	1.24	1.09	.40L	1.00L	BC	AA	0	1400001000			1	1	CM SER	39	3
16171−0809	7.2	18	6+28	54	21	97	2	.26L	.34L	.52L	1.78	E	DC		5600000000							
16172−0931	12.7	21	4+28	84	22	101	2	.25L	.35L	.58L	1.72	D	GB		5600000008							
16172−0943	17.1	55	4+27	46	9	99	3	.42	.26L	.43L	1.54L	C	CJG		2600000000			1	13	141101 K0	14	82

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations					
α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
16173−0853		22.4	29	5+28	43	6	98	3	2.26	.48	.63L	5.68L	BD	ABD	8	9601000008			1	13	141104 K5		3	90
16174−0532		26.8	31	8+30	55	27	93	2	.25L	.61L	.40L	1.88	F	C		9700000010								
16174−0920		28.5	20	4+28	40	11	98	3	.43	.28L	.40L	6.85L	C	C H		9500000008								
16174−0901		28.9	22	5+28	50	15	98	3	.28L	.32L	.60	3.25	DD	FDFD		9681001208		4						
16175−0426		34.3	15	9+31	24	12	95	2	.35	.29L	.41L	1.30L	C	D		1700000000								
16176−0439		37.7	11	9+30	33	8	98	4	.60	.30L	.40L	1.25L	C	BF		0700000000			2	13	141107 K5		12	87
16177−0110		44.2	11	12+32	54	13	99	3	.26L	.26L	.54	1.50	DC	JFBB		1500000000								
16178−0550		51.9	5	8+30	24	9	96	4	.78	.37L	.40L	7.41L	B	BFHF		9580110238								
16179−0651		57.0	26	7+29	36	9	96	4	.48	.37L	.40L	6.57L	B	CCJ		7400010008								
16179−0058		59.3	36	12+32	41	8	96	3	.25L	.25L	.52	.94:	CC	M BD		1500000000								
16181−0900		11.6	5	5+28	32	10	98	3	.68	.52L	.40L	7.08L	B	AI		9500200128								
16182−0713		13.9	32	7+29	70	7	95	3	.49	.34L	.40L	9.91L	C	B		5400100008								
16184−0838		28.7	42	5+28	31	24	95	2	.29L	.52L	.41L	3.02	C	NKGD		9601000020								
16185−0009		30.9	5	13+33	23	9	96	3	.25L	.77	1.02	1.00L	CC	MAA		1500002000		2	1	11	PK 13+32.1		57	
16186−0016		39.1	43	13+33	30	15	94	3	.25L	.26L	.54	1.30:	CC	EC		1400000000								
16187−0734		42.4	56	6+28	28	7	98	3	22.38	8.93	1.45	6.32L	BBC	AAAC	6	4600001008			4	1	W OPH		2	4
16189−0636		58.6	6	7+29	105	17	99	2	.25L	.68L	.40L	2.29	E	I C		9500000008								
16191−0906		7.5	7	5+27	30	29	11	2	.25L	.33L	.41L	4.74	D	LG		9681000260								
16192−0145		12.1	6	12+32	27	14	91	2	.37L	.33L	.53	1.52L	D	F CH		0500000000								
16192−0210		12.4	4	11+31	22	6	96	4	.25L	.26L	2.11	9.67	CC	L CA		0380000300		4	4	9	U10350		83	131
16193−0650		21.2	5	7+29	51	18	101	3	.26L	.30L	.71	2.41:	CD	AE		3500000128								
16194−0749		27.2	1	6+28	50	11	99	3	.71	.61L	.40L	1.74L	B	AF		1700000000								
16194−0838		27.3	22	5+28	32	18	97	2	.32L	.30L	.42L	2.55	C	N HC		9700000110								
16196−0909		40.5	46	5+27	38	28	101	2	.30L	.33L	.40L	3.03	F	C		9600000100								
16199−0624		55.6	30	8+29	47	10	97	3	.25L	.36L	.40L	2.25	E	GKD		9600000128								
16202−0820		15.1	16	6+28	29	15	101	2	.51L	.32L	.40L	2.56	D	D G		5600000110								
16202−0705		17.2	32	7+28	22	6	99	3	8.13	2.02	.95	2.11:	BCCC	AACB	1	2700000208			4	13	141133 MB		13	75
16202−0736		17.3	48	7+28	27	6	99	3	.97	.36L	.40L	1.82L	C	BH		5701100000			1	13	141132 K2		1	85
16205−0713		35.0	38	7+28	22	12	98	3	.25L	.29L	1.05	4.09	DC	DB		8640100320		C	1	32	X1620−072		57	12
16206−0732		37.2	16	7+28	40	27	101	3	.25L	.31L	.41:	3.01	FC	FD		5681100230		8	1	32	X1620−075		89	8
16207−0713		45.7	48	7+28	27	14	101	2	.25L	.33L	1.02	1.92L	F	B		8700100320		C						
16208−0659		52.3	44	7+28	76	24	100	2	.25L	.33L	.74L	2.00	D	GB		6600000100								
16208−0818		53.6	22	6+28	38	12	99	3	.65L	.27L	.62	2.04L	C	KLCE		4700000000								
16210−0912		1.0	32	5+27	30	18	75	3	.29L	.29L	.51L	4.09	C	EEFD		9601100300		4						
16211−0747		11.9	28	7+28	25	8	99	3	2.14	.57	.40L	1.36L	BC	ACFI	2	3700000000			2	13	141145 MA		8	86
16212−0730		13.2	55	7+28	35	16	98	2	.27L	.50L	.47:	1.74:	DD	CCB		4600000210								
16212−0914		16.5	39	5+27	47	13	97	2	.34	.69L	.44L	3.86L	F	EE D		7602000100		4						
16212−0707		17.4	23	7+28	70	11	101	2	.35	.35L	.40L	2.51L	C	C		8600000000								
16214−0859		24.6	16	5+27	53	13	99	3	.49	.33L	.40L	1.84L	B	BG		6701000000			1	13	141148 K2		5	85
16215−0542		30.8	9	8+29	52	27	99	3	.25L	.32L	.40L	2.76	C	N D		4601000010								
16215−0618		33.5	7	8+29	53	9	98	3	.57	.32L	.40L	7.20L	D	BE		7400000008			1	13	141150 K5		8	86
16216−0714		39.5	31	7+28	33	8	98	3	.25L	.26L	.45:	2.84	DC	MDB		6501000310		4	1	32	X1621−072		117	4
16218−0004		50.5	54	14+32	57	10	96	3	.71	.26L	.40L	1.13L	B	BK		1500000000			2	13	141151 K5		4	87
16219−0855		55.2	19	6+27	73	11	97	2	.32	.32L	.41L	1.81L	F	C I		5700000100								
16219−0954		55.8	1	5+26	45	16	100	2	.34L	.31L	.56	3.11L	F	CB		4602000200								
16220−0718		2.9	22	7+28	56	9	99	3	.60	.30L	.46L	1.56L	B	BKGD		6600000210		4						
16220−0612		5.5	58	8+29	43	9	99	3	1.08	.36L	.40L	5.10L	B	AE		4400000008								
16221−0945		11.3	2	5+26	29	9	99	3	.25L	.32L	1.60	8.25	FC	DB		3502100300								
16221−0300		11.8	22	11+30	37	14	97	3	.27L	.25L	.67	1.50L	C	CE		0600000000								
16222−0035		12.7	25	13+32	86	13	101	2	.30	.25L	.40L	1.29L	F	D F		3501000000								
16222−0221		15.7	25	12+31	24	7	96	3	7.36	1.79	.40L	1.00L	CC	AAE	1	2701000000			4	13	141157 MB		4	80
16223−0934		18.0	53	5+27	28	17	76	2	.29L	.67L	.77	2.62L	D	MCD		4602000420		8						
16223−0950		19.6	42	5+26	49	15	100	2	.41L	.87L	.78	1.78L	C	GC		2702200330		8						
16223−0954		22.5	52	5+26	23	12	99	3	.35L	.39L	1.68	4.80:	CF	KBCB		3601200330		8	1	32	X1622−098		90	8
16224−0911		25.3	1	5+27	28	17	97	2	.31L	.33L	.50	2.56L	C	D		7600000100								
16224−0751		29.5	24	7+28	41	10	98	3	.35	.30L	.40L	1.76L	C	CG		1701000000			1	13	141160 K2		10	86
16226−0954		41.0	19	5+26	54	10	100	2	.35	.33L	1.21L	5.17L	C	B HE		2600100330		8						
16227−0939		42.7	14	5+26	25	13	100	2	.25L	.31L	1.63	8.56	FE	DC		5501110538		8	1	32	X1622−096		81	8
16227−0905		43.7	20	6+27	62	22	97	3	.25L	.51L	.43L	4.24	C	I EFB		6701000000								
16229−0547		58.1	4	9+29	55	8	99	3	.85	.30L	.40L	1.80L	B	BL I		7701020120		1	2	13	141165 K2		6	77
16231−0935		6.5	39	5+26	51	14	100	2	.26L	.33L	.68	8.56L	E	C		5500110138		8						
16231−0615		10.7	35	8+28	90	28	101	2	.31L	.35L	.40L	1.89	D	C		6600000010								
16232−0223		16.6	60	12+30	82	26	101	2	.25L	.39L	.40L	1.16	C	B		3601000110								
16233−0916		22.0	12	6+26	26	13	100	3	.35L	.30L	.81	2.84	CD	F DA		9600000308		4	1	32	X1623−092		39	4
16234−0805		29.3	21	7+27	51	6	98	3	1.13	.37L	.40L	2.19L	C	AD J		1700100410		4	1	13	141171 K5		7	83
16236−0620		40.3	59	8+28	62	26	98	3	.25L	.31L	.40L	2.12	C	D		4600000000								
16237−0802		44.4	58	7+27	54	31	100	2	.25L	.34L	.49L	2.97	D	I E		1700100410		4	1	32	X1623−080		18	4
16237−0443		45.7	3	10+29	37	6	98	3	1.17	.73	.40L	1.41L	BC	AB	0	2700000000			1	16	07718		21	145
16238−0522		48.8	31	9+29	27	9	99	3	1.15	.65	.40L	1.32L	BD	AC	0	5500000000			1	16	07721 M		18	121
16239−0551		54.9	19	9+28	39	10	98	3	.55	.31L	.40L	1.63L	C	CLF		5601000010			1	16	07722		17	146
16239−0927		56.1	31	5+26	33	17	100	3	.25L	.31L	.90	3.02:	CE	MCE		9600000208								
16241−0943		8.1	11	5+26	33	8	99	3	6.89	3.11	.60L	8.60L	CB	AAEJ	3	5500100008			1	3	RAFGL 5046S		35	13
16241−0217		8.5	9	12+30	91	30	100	2	.30L	.65L	.40L	1.01	E	K C		2700000000								
16241−0939		10.1	23	5+26	47	11	99	3	.53	.38L	.40L	12.45L	B	BC		5500200308			1	1	V704 OPH		7	3
16241−0935		10.8	19	5+26	38	10	99	3	.25L	.29L	1.55	8.98	FD	DFEB		9500100428								
16241−0230		11.2	19	12+30	29	6	98	3	13.18	7.97	.94	3.74L	BBC	AAA	3	8500000008	28		3	1	V707 OPH		3	3
16243−0728		18.3	55	7+27	73	26	98	3	.28L	.30L	.40L	3.43	C	NJD		2500000000								
16243−0252		21.8	47	12+30	26	5	99	3	2.36	.58	.40L	4.42L	BC	AB	1	1500000008			2	13	141180 MA		8	80
16246−0655		41.2	25	8+28	22	17	101	3	.25L	.50L	.47L	3.46	C	JCB		3580000010								
16247−0933		42.6	1	6+26	55	12	99	3	.25L	.26L	1.90	6.87	DE	CC		9540002548		8	1	32	X1624−095		94	8
16248−0513		51.6	50	9+29	34	22	102	3	.26L	.30L	.40L	1.36	C	J B		2500000000								
16249−0938		59.0	1	5+26	59	13	98	3	.25L	.29L	1.90	6.87L	C	DB		7500002448		8						
16250−0747		0.7	46	7+27	49	20	99	3	.25L	.48L	.69L	3.42	C	HKFC		5682000300		4	1	32	X1625−078		155	4
16250−0729		1.4	11	7+27	25	6	72	3	32.50	8.06	1.39	1.73L	BBC	AAA	0	5601000000	18		5	13	141186 M0		3	55
16250−0815		5.0	38	7+27	55	11	99	3	.93	.39L	.40L	11.79L	B	AI		7400000008			3	13	141187 A2		8	46
16253−0933		21.8	48	6+26	29	10	74	3	.29L	.29L	2.10	5.14	DC	JKBB		66C1001428								
16254−0535		25.5	50	9+28	66	17	100	2	.87L	.36L	.48	2.55L	C	C		3600000000								
16255−0659		30.9	4	8+27	40	15	98	3	.25L	.27L	.61:	4.58	DC	FB		1580000100								
16258−0746		48.8	51	7+27	62	16	97	2	.41L	.28L	.67	1.84L	C	FE		8701000000								
16259−0212		58.7	4	13+30	46	10	100	3	.93	.31L	.40L	4.26L	B	AI		6500000008			2	13	141194 K5		12	88
16260−0734		3.7	45	8+27	34	11	98	3	.68	.30L	.40L	1.67L	B	AJ		6700000000								
16260−0801		5.7	1	7+27	77	13	100	2	.31	.34L	.44L	10.20L	D	D		9501100108			2	13	141195 F0		12	63
16261−0447		7.5	15	10+29	50	11	99	3	.43	.29L	.40L	2.06L	C	C		2600000000								
16261−0520		9.0	10	10+28	25	8	99	3	1.61	.48	.40L	1.43L	BC	AB	4	6600000000			1	13	141196 K5		2	81
16261−0544		11.4	53	9+28	30	8	99	3	2.75	1.18	.40L	1.37L	BC	AA	1	5600001000								
16262−0341		17.0	2	11+29	97	23	99	3	.29L	.66L	.40L	2.27	D	K JD		5500000118								
16263−0802		20.1	54	7+27	40	12	98	3	.25L	.33L	.94	9.53L	C	CB		9301100108								
16264−0525		26.8	17	10+28	33	10	99	3	.82	.40L	.40L	1.36L	B	BK		8600000000								
16266−0942		39.1	26	6+26	52	9	98	3	.31	.38L	.40L	2.29L	D	GJ		7700000000								
16267−0241		43.5	42	12+30	43	16	98	3	.25L	.33L	.38:	2.74	DE	FEB		8681000208			1	39	OS−045		119	1415

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	CAT #	Name	Type	Sep (″)	Mag
16269−0511		56.2	15	10+28	36	7	99	3	1.47	.45	.40L	1.88L	BD	ABKJ	2	7701001000			1	13	141199 M0		15	91
16269−0325		56.9	30	12+29	20	7	99	3	2.55	1.42	.40L	4.63L	BC	AA	1	7400000008			1	16	07758		12	138
16269−0338		57.3	15	11+29	73	18	99	3	.25L	.29L	.40L	2.63	C	I B		7500000008								
16273−0343		22.9	32	11+29	84	25	100	2	.64L	.28L	.40L	2.70	E	I LD		8500000008								
16273−0847		23.3	10	7+26	52	24	98	3	.29L	.61L	.46:	2.43	EE	FDHC		9601000208								
16274−0001		26.0	7	15+31	38	5	100	3	6.12	1.63	.40L	1.00L	BC	AAG	0	0500000000			4	13	141203 MB		2	80
16274−0913		27.7	36	6+26	75	20	100	2	.25L	.39L	.54:	2.10:	DD	CD		3700000100								
16275−0753		31.8	32	7+26	78	21	98	3	.25L	.29L	.69L	2.95	C	BC		9500000500								
16276−0235		41.8	4	12+29	38	8	98	3	3.82	1.45	.40L	4.96L	BC	AAJ	0	8500000008			2	2	DO 4070		35	118
16278−0951		50.1	21	6+25	38	19	97	3	.25L	.36L	.64:	3.62	DC	HCI C		5600000400								
16278−0958		50.9	6	6+25	65	19	98	2	.64L	.33L	1.02	3.24L	C	H DC		7501000700								
16278−0345		53.5	42	11+29	28	11	99	3	.56	.42L	.40L	1.97:	B C	BFNB		9581000018			1	2	DO 4071		81	116
16280−0727		0.2	55	8+27	83	16	97	2	.38L	.31L	.54	4.16L	C	CI		4501000200								
16280−0634		0.3	8	9+27	31	7	99	3	4.68	1.77	.50L	1.96L	BC	AAE	4	2701000000			1	1	V715 OPH		31	3
16280−0002		5.1	40	15+31	33	9	99	3	.59	.27L	.40L	1.00L	C	BF		0500010000			1	13	141212 K2		14	87
16281−0956		11.7	9	6+25	75	17	98	3	.40L	.32L	.80L	3.42	C	NKJ B		9501000900								
16282−0803		17.9	54	7+26	30	8	98	3	2.12	.82	.40L	1.68L	BC	AAH	0	9700000000			1	13	141217 K5		2	86
16286−0232		37.4	7	13+29	55	36	96	2	.25L	.34L	.40L	1.46	E	H E		9600000110								
16286−0356		38.2	1	11+29	36	25	103	3	.25L	.28L	.45:	4.74	ED	MI B		8581000138								
16286−0750		40.2	49	8+26	57	19	98	3	.25L	.44L	.58:	3.48	FC	I EC		9601000500								
16286−0953		40.6	11	6+25	40	17	98	3	.27L	.62L	.58:	3.13	DF	MDCF		7600000400								
16288−0642		53.0	58	9+27	38	21	97	3	.37L	.29L	.65:	2.23	EE	G HD		3600000100								
16290−0818		1.7	45	7+26	61	15	98	2	.30L	.40L	.63	3.51L	C	EJ		8601100558		C	1	32	X1629−083		69	12
16290−0731		3.5	19	8+26	38	26	97	2	.25L	.81L	.42L	2.33	C	J D		7600000000								
16291−0535		8.0	27	10+27	53	8	67	3	.25L	.43L	.33:	3.62	CC	CHC		8602010220								
16292−0213		13.3	42	13+29	41	13	97	3	.25L	.46L	.40L	2.27	C	I C		6600000000								
16293−0955		22.1	37	6+25	42	8	98	3	.54	.33L	.41L	2.35L	B	B		7700010000			1	13	141227 K5		13	90
16294−0854		*24.3*	*11*	*7+26*	*28*	*14*	*98*	*3*	.25L	.33L	1.13L	3.36		C	GLGB	*670000040C*								
16294−0206		24.7	33	13+29	47	32	95	2	.29L	.67L	.40L	1.36		D	H E	6600000000								
16295−0131		35.6	54	14+30	31	8	98	3	6.24	2.23	.58	1.00L	BCC	AAA	0	0711000000			3	2	DO 4081		37	108
16296−0745		40.5	43	8+26	27	17	97	2	.25L	.31L	.85	3.26L		D	LCD	6702000300								
16299−0958		59.0	34	6+25	81	36	97	2	.26L	.43L	.65L	4.64		D	I G	6601000220		C	1	32	X1629−099		56	12
16301−0353		6.1	30	12+28	113	30	95	2	.25L	.34L	.40L	1.59		C	DD	9601000200								
16301−0637		8.6	46	9+27	65	21	100	2	.25L	.31L	.74L	4.28		D	GD	2581000460		C	1	32	X1630−066		108	12
16302−0541		12.2	23	10+27	55	20	97	3	.25L	.28L	.47L	2.78		E	DFB	9601000018								
16304−0745		26.5	25	8+26	50	9	98	3	.26L	.31L	.72:	2.32	CC	EB		6701000200								
16304−0841		27.6	31	7+25	23	8	98	3	.25L	.41L	3.19:	8.23	EC	CDA		664021071C								
16304−0408		28.1	34	11+28	53	9	98	3	.25L	.27L	.40L	2.21	C	L I B		9700000000								
16305−0639		32.6	25	9+27	65	29	98	3	.25L	.45L	.40L	3.51	C	DEG		9500000430		C						
16306−0827		39.4	37	7+26	19	12	97	3	.25L	.28L	1.15	3.78	EE	CB		760000010C								
16307−0338		45.6	36	12+28	60	13	98	3	.30	.27L	.40L	1.56L	C	CF		8600000000			1	1	V725 OPH		43	3
16309−0009		55.2	26	15+30	33	6	99	3	1.75	1.26	.40L	1.00L	BC	AA	0	1500000000								
16310−0354		2.1	19	12+28	72	19	97	3	.25L	.28L	.40L	2.80	C	MI B		9680000110								
16310−0110		3.7	6	14+30	57	8	99	3	.38	.26L	.40L	1.00L	C	CH N		0700000000			1	13	141240 K0		10	88
16311−0638		9.5	5	9+26	80	31	100	2	.25L	.34L	.44L	4.58	D	I E		9581000340								
16312−0457		14.0	1	11+27	66	9	98	3	.42	.45L	.40L	1.36L	C	CD		0800000000			1	13	141244 K0		28	77
16312−0738		17.7	10	8+26	27	14	97	3	.27L	.32L	.63	2.70L	C	MDK		3601000100								
16313−0341		19.9	8	12+28	61	12	98	3	.55	.26L	.40L	1.71L	C	CJ F		9601000000			1	13	141246 K0		6	80
16313−0317		21.9	54	12+28	36	10	97	3	.26L	.25L	1.18	1.59L		C	M BD	2500001000								
16314−0959		24.6	27	6+24	32	16	98	3	.25L	.26L	.65	2.56L		C	DG	9801000010								
16314−0844		29.0	3	7+25	29	14	99	3	.34L	.25L	1.28	4.28L		E	I CE	*660010052C*								
16315−0545		31.3	39	10+27	51	14	96	2	.51	.38L	.40L	8.45L	C		BH	9601000008								
16318−0802		51.1	46	8+26	39	7	99	3	1.69	.45	.40L	2.03L	BE		AB	6800000000			2	13	141252 K2		1	77
16319−0636		54.3	2	9+26	71	28	100	2	.25L	.40L	.78L	5.06		D	HC	9501001350								
16319−0814		57.3	2	8+25	39	17	98	3	.26L	.27L	.94	3.02	CC	JDB		6700000110								
16319−0528		58.5	50	10+27	47	22	99	3	.25L	.33L	.51	4.87:	DE	HFE		9700000108								
16321−0741		6.3	17	8+26	41	10	98	3	.25L	.44L	2.01	2.73:	CC	DAD		3600000000								
16321−0123		11.1	51	14+29	30	10	98	3	1.04	.61	.40L	1.15L	DC	AB	0	0600000000								
16323−0408		21.9	20	12+28	67	25	98	3	.42L	.27L	.40L	3.59		C	KH C	9680000100								
16324−0956		25.5	46	6+24	52	31	100	2	.27L	1.02L	.91L	3.04		C	CFF	8801001000								
16325−0653		32.5	13	9+26	28	17	98	3	.25L	.29L	.53:	1.88		DE	N GB	8601000100								
16326−0300		39.2	57	13+28	109	28	96	2	.72L	.63L	.40L	1.63		C	C	6700000010								
16326−0607		41.0	40	10+26	64	12	99	3	.43	.30L	.41L	11.40L	C		C	8500000008			1	13	141259 K5		4	88
16330−0829		2.3	51	8+25	52	20	96	2	.25L	.51L	.86:	4.75		DD	HEF	7601000320		C	1	32	X1633−084		27	12
16331−0555		7.5	30	10+26	32	28	90	2	.25L	.41L	.40L	3.01		E	D B	7700000018								
16331−0439		10.0	46	11+27	42	8	99	3	1.19	.53	.40L	7.46L	CC		AC K	6600000008	3		1	1	V1049 OPH		51	3
16332−0950		13.1	18	7+24	37	12	98	3	.68	.37L	.45L	2.06L	C		BDK	5801100510		4						
16332−0406		13.6	16	12+27	43	31	100	2	.25L	.44L	.40L	2.77		D	ELD	7782000100								
16332−0705		14.6	13	9+26	51	10	98	3	.95	.34L	.40L	2.20L	B		AF	5600000000			1	13	141264 K5		14	85
16332−0953		15.0	42	7+24	63	29	99	3	.25L	.37L	.40L	4.31		D	I E E	6701100510		4	1	32	X1633−098		145	4
16332−0838		17.2	54	8+25	35	12	98	3	.74	.39L	.40L	1.59L	C		BG G	9700100200			2	13	141265 K2		18	81
16333−0500		19.7	56	11+27	53	11	99	3	.25L	.30L	1.47	3.48		CC	GAA	0800000008			1	10	M−01−42−002		128	
16333−0836		23.0	26	8+25	31	17	99	3	.33L	.30L	.65	1.92L		C	DHC	9700100200			1	23	LDN 0238		403	
16334−0740		26.6	3	9+25	40	12	98	3	.37L	.28L	.90	3.57		DC	HMCD	2600000300		4						
16334−0938		28.2	40	7+24	49	8	97	3	1.41	.31:	.41L	2.28L	BD		ACK	4801000100	2		1	13	141268 K2		1	81
16334−0120		28.6	6	15+29	58	9	98	3	.36	.29L	.40L	1.44L	C		D	1600000000			1	2	DO 4093		86	98
16336−0828		41.4	3	8+25	41	15	97	3	.25L	.37L	1.01	2.82		DC	GDB	6701000400								
16337−0213		43.3	19	14+28	51	8	99	3	1.47	.36	.40L	1.19L	CF		AE	0500000000			2	13	141269 K0		20	58
16337−0249		43.4	18	13+28	51	18	98	3	.25L	.25L	.40L	2.47		C	JNE	9600000020								
16337−0433		43.9	6	12+27	52	12	98	3	.25L	.26L	1.19	2.13:	CD		AB	9700000008								
16337−0053		46.2	6	15+29	51	8	98	3	.25L	.25L	.67	1.51		CD	BB	0600000100								
16339−0317		54.1	33	13+28	31	7	98	3	14.57	3.86	.65	1.37L	BFE		AAB	*0700000000*	9	46						
16339−0759		56.2	16	8+25	68	22	96	3	.25L	.32L	.44L	2.76		C	KLB	2600000110								
16339−0000		57.7	52	16+30	63	25	96	2	.74L	.60L	.40L	.94		C	K D	4400000000								
16340−0142		4.1	29	14+29	45	23	97	2	.46L	.56L	.40L	1.79		D	I EKE	1600000010								
16341−0018		8.1	3	16+29	41	40	100	2	.26L	.32L	.46L	1.01		F	I	1500000010								
16341−0423		11.6	51	12+27	44	19	98	3	.25L	.28L	.40L	2.72		E	HGEB	9780000128								
16342−0847		12.5	12	8+25	39	10	98	3	.83	.40L	.40L	2.61L	C		ACF	7700100200			2	13	141274 K2		2	83
16342−0528		12.6	56	11+27	37	6	98	3	1.19	.34L	.40L	8.61L	B		AD	9600000008			1	13	141275 K2		5	85
16342−0403		12.7	14	12+27	48	25	100	2	.25L	.32L	.42L	3.68		D	I G	9700000200								
16342−0613		12.8	6	10+26	85	15	100	2	.66L	.42L	.64	13.76L		F	HB	8500000008								
16343−0233		23.9	44	14+28	50	7	98	3	1.59	.32:	.40L	1.32L	CE		AC H	8700000010	0		1	13	141277 A0		7	85
16344−0850		28.5	16	8+25	88	23	99	2	.27L	.40L	.43L	2.64		C	L C	7700100200								
16347−0144		42.9	50	14+28	40	7	98	3	3.82	1.22	.40L	1.04L	CC		AAH	0	1700000000		2	4	TMSS 00289		23	29
16347−0018		44.8	43	16+29	72	9	98	3	.47	.28L	.40L	1.00L	D		CM	1600000000			1	13	141281 K2		34	87
16348−0230		50.1	60	14+28	50	20	99	3	.25L	.27L	.40L	2.12		C	D D	8600000010								
16348−0714		52.9	24	9+25	42	19	100	2	.25L	.57L	.49L	3.15		E	EI B	9501000118								
16349−0821		58.5	45	8+25	34	14	97	3	.25L	.27L	.89	3.75	CC		EB	*4680000310*								
16350−0502		1.0	39	11+27	41	7	98	3	1.31	.59	.40L	11.00L	BD		AB	5	1500000008		1	1	V732 OPH		2	3
16353−0626		19.9	23	10+26	47	12	100	2	.35	.29L	.42L	9.35L	C		D	4500000008			2	13	141284 A0		11	60

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16355−0237		30.0	22	14+28		67	27	97	2	.27L	.37L	.52L	3.51	C	HD		7501000100								
16355−0904		33.0	38	8+24		61	12	97	2	.36	.49L	.40L	2.15L	C	CF		2700110100			1	13	141285 K5		2	90
16355−0808		33.4	44	9+25		46	8	98	3	.53	.30L	.40L	2.54L	B	B		1600000100								
16355−0700		34.4	16	10+25		40	7	97	3	1.43	.78	.40L	7.57L	ED	AB	8	9500101008			1	1	V366 OPH		11	3
16357−0703		43.9	16	10+25		31	7	97	3	2.00	.50	.40L	8.01L	BC	ACI	6	9500101008			1	13	141288 K2		4	77
16357−0924		44.3	52	7+24		67	7	96	2	.32	.31L	.50L	3.64L	C	B		1700000000								
16357−0429		46.5	34	12+27		72	15	99	2	.27	.32L	.40L	12.09L	C	D		9501000008			1	13	141289 K2		24	83
16358−0905		49.7	3	8+24		60	8	98	3	.38L	.28L	.46	2.61	CC	DJ CC		2700110100								
16358−0051		53.3	20	15+29		64	13	97	3	.30	.28L	.40L	1.25L	C	C		0600000000								
16359−0814		57.1	47	8+25		29	12	97	3	.25L	.27L	.87	3.02	CC	GDB		0600100300		4						
16359−0107		58.3	58	15+29		31	8	98	3	1.32	.86L	.40L	1.27L	B	AJ		0401000000			1	13	141290 K0		3	66
16360−0624		1.2	28	10+26		25	7	97	3	1.85	.76	.40L	7.21L	CC	AB	0	5500101008			1	16	07876 M		23	121
16360−0831		4.2	13	8+24		28	6	98	3	8.86	2.08	.40L	1.45L	BC	AA	0	2700002000		2	4	13	141291 K5		5	67
16361−0434		6.7	1	12+27		39	27	98	2	.68L	.25L	.48L	2.66	D	C KE		9700000000								
16361−0243		7.6	52	14+28		34	9	97	3	1.26	.46:	.40L	1.34L	BF	AE	1	9701100000			1	2	DO 4110		75	98
16362−0621		13.6	49	10+26		46	10	97	3	.76	.36	.40L	7.68L	CD	BB	0	4500101008								
16362−0809		16.8	36	9+25		24	8	98	3	.25L	.28L	.83	1.53L	C	NC		1700200100								
16363−0238		20.2	38	14+28		55	18	97	3	.25L	.27L	.40L	2.08	C	B		9600100000								
16364−0409		29.6	51	12+27		35	18	95	3	.25L	.36L	.44L	3.62	C	GHD		8600000100								
16364−0814		29.9	13	9+24		73	18	100	2	.44L	.31L	.50	2.58L	C	E		2600100200								
16366−0139		39.2	36	15+28		42	7	98	3	1.34	.46	.40L	1.34L	BD	AC	4	0600000000			1	13	141295 K0		9	77
16367−0559		43.9	22	11+26		52	9	98	3	.77	.31L	.40L	8.48L	C	BG		7500000008								
16367−0300		45.0	30	13+27		29	7	97	3	1.02	.28L	.40L	1.48L	C	AF		9500000000			1	13	141296 K0		28	78
16368−0904		48.9	52	8+24		44	8	99	3	.85	.34L	.40L	2.03L	B	BB		2700000000								
16369−0927		54.3	24	8+24		47	8	98	3	.53	.30L	.40L	2.25L	D	CL		0800000000			2	13	141298 F5		7	63
16370−0540		2.5	37	11+26		24	6	98	3	2.26	.87	.40L	7.44L	BC	AAB	3	7500000008			1	1	V367 OPH		3	3
16371−0416		8.7	32	12+27		48	27	100	2	.25L	.28L	.40L	4.31	D	GD		7680100660		C	1	32	X1637−042		40	12
16371−0351		8.8	51	13+27		62	18	93	2	.50L	1.42L	.40L	2.06	C	HFFG		9601000100								
16371−0817		9.7	1	9+24		67	23	98	2	.54L	.68L	.75L	2.66	C	D HB		2600100300								
16372−0652		16.5	29	10+25		35	23	94	2	.25L	.32L	.51L	2.37	D	GJ C		9500000108								
16372−0829		17.6	44	8+24		69	19	98	2	.73L	.34L	.39	2.36L	C	D		1600000000								
16373−0417		22.3	56	12+27		28	26	89	2	.25L	.28L	.51L	4.40	D	MD		7681100450		C						
16373−0819		22.8	28	9+24		50	16	99	2	.25L	.45L	.62	2.63L	F	KFC		2600100300								
16373−0920		24.0	36	8+24		37	6	99	3	2.13	1.01	.40L	1.75L	BC	AA	0	1810000000								
16375−0523		32.2	49	11+26		31	6	99	3	1.92	.66	.40L	1.67L	CE	AA	0	0700001000								
16375−0733		35.6	29	9+25		68	19	96	2	.39L	.38L	.51	2.28L	D	CH		1600000000								
16377−0109		45.0	22	15+28		35	23	97	3	.36L	.25L	.40L	1.27	C	F JD		2600000000								
16378−0144		52.3	40	15+28		38	10	97	3	.76	.28L	.40L	1.21L	B	ACI		0600000000			1	13	141304 K2		10	85
16378−0851		52.4	38	8+24		87	35	99	2	.30L	.43L	.40L	1.98	D	G		1700000000								
16379−0900		55.1	15	8+24		31	14	98	3	.38L	.43L	.81	2.20L	C	MEEC		1700000510		4						
16379−0555		56.6	9	11+25		43	15	98	3	.25L	.29L	.45:	5.49	DC	MJ FC		9681100150								
16379−0303		58.8	3	14+27		25	6	99	3	2.82	1.77	.40L	1.05L	BC	AAF	0	5600001000								
16380−0718		0.8	33	10+25		23	5	99	3	1.35	.40L	.40L	8.11L	C	ABL		6401000008			1	13	141305 K5		18	90
16381−0555		11.2	33	11+25		32	15	100	2	.25L	.40L	.57L	3.59	D	I EC		9681100050								
16381−0837		11.3	20	9+24		69	19	99	2	.32L	.29L	.61	3.22L	D	F		1500000200								
16382−0613		12.1	10	11+25		53	10	99	3	.25L	.25:	1.03	1.57L	EC	CA		7701000000								
16382−0731		12.2	36	9+25		61	18	99	2	.38L	.90L	.45	1.57L	C	CHGD		1600000000								
16382−0812		13.0	51	9+24		28	6	99	3	1.96	.47	.40L	1.67L	CC	AB	1	3600000110			1	13	141307 K0		7	65
16382−0658		14.5	39	10+25		52	12	97	3	.47	.27L	.40L	8.51L	C	B		6400000008								
16382−0921		16.2	37	8+23		30	15	97	3	.25L	.35:	.69	3.83	ECC	FCC		1780000410		4						
16383−0908		20.7	9	8+24		73	22	96	2	.42L	.47L	.51	2.34L	D	LG		2700000210								
16385−0839		30.7	56	9+24		58	9	100	2	.62	.37L	.40L	2.36L	C	CD E		2500000100								
16385−0035		31.8	12	16+28		52	8	98	3	.48	.29L	.40L	1.09L	C	BG F		0600100000								
16385−0030		32.6	42	16+28		64	11	100	2	.27	.30L	.40L	1.46L	E	CM		0600100000								
16385−0810		34.9	16	9+24		73	26	97	3	.25L	.29L	.40L	2.75	C	GJ D		3600000120								
16388−0452		49.8	34	12+26		51	19	97	3	.25L	.29L	.40L	1.81	D	B		3701000000								
16389−0000		56.5	53	17+28		30	7	99	3	.30L	.39:	3.42	6.27	FCD	DBAA		3400000000			2	9	U10505		85	156
16390−0835		4.7	7	9+24		57	8	98	3	.26L	.27L	.91	1.89L	C	CG		2500000100								
16393−0036		21.3	11	16+28		49	9	99	3	.88	.26L	.40L	1.00L	C	AK E		0600000000			1	13	141318 K5		14	87
16393−0614		22.4	58	11+25		84	30	100	2	.25L	.34L	.40L	2.10	D	E		7600000010								
16393−0456		23.8	19	12+26		36	7	99	3	.26L	.51:	3.03	7.53	FCC	EDAA		3500000000			1	10	M−01−42−004		133	
16394−0650		25.4	32	10+25		38	10	99	3	.91	.34L	.40L	1.66L	C	BH		4700000000			1	13	141319 K5		4	83
16396−0908		40.6	11	8+23		30	6	99	4	1.72	.54	.40L	2.15L	BC	AC	1	2700000000								
16398−0632		48.5	58	11+25		34	20	99	3	.25L	.34L	.41L	2.39	C	LGC		3600000100								
16398−0142		52.7	8	15+27		72	9	99	3	.38	.25L	.40L	1.26L	C	D		2600000000			1	13	141323 K2		3	87
16399−0812		54.4	18	9+24		76	10	99	2	.31	.33L	.41L	1.71L	D	C D		2601000000								
16399−0937		55.2	36	8+23		29	6	99	4	.36L	1.10	8.16	12.21	CCC	EAAA		2500000028		8						
16399−0518		56.2	29	12+25		96	42	100	2	.26L	.42L	.40L	2.11	D	I		7601000140		8	1	32	X1640−053		100	8
16399−0201		57.5	18	15+27		43	9	100	3	1.14	.46	.40L	1.00L	BD	AC	0	4500000000			1	13	141324 K2		2	83
16402−0333		17.9	23	13+26		36	6	99	3	7.12	3.39	.70	1.04L	BBC	AAB	1	0700000000			2	4	TMSS 00290		7	29
16405−0033		31.3	22	16+28		33	8	99	3	.25L	.31L	2.20	4.65	CC	MEAA		2400000000			2	12	ZG 1640−00		42	151
16405−0403		34.0	26	13+26		20	6	99	3	2.13	.53	.40L	1.19L	CE	AB	1	1700010000			2	13	141328 K5		2	72
16406−0355		36.6	31	13+26		69	14	96	2	.26L	.25L	.87	1.61:	CC	BB		0600010000								
16406−0629		36.9	12	11+25		75	18	97	2	.46L	.39L	.59	2.68L	C	B		3600000000								
16407−0801		47.0	29	9+24		43	8	98	4	.56	.31L	.40L	8.72L	C	B		6400000008								
16407−0110		47.3	14	16+27		79	21	97	2	.27L	.27L	.41	1.29L	F	DD		0400000000								
16411−0041		6.8	29	16+28		28	9	99	3	.97	.31L	.40L	1.00L	C	BC		1600000000			1	13	141330 K0		7	78
16413−0211		21.7	60	15+27		69	19	99	3	.25L	.29L	.40L	1.97	D	LGI C		3500000100								
16414−0927		26.5	36	8+23		18	5	99	7	5.92	2.58	.40L	1.95L	AB	AAH	3	2700000000								
16414−0204		27.7	1	15+27		85	35	97	2	.25L	.29L	.40L	1.16	D	E		3500000000								
16414−0745		28.3	44	10+24		34	9	98	4	.25L	.55L	1.32	3.41	BC	JKAB		5601000008								
16414−0947		29.6	27	8+23		27	9	99	7	.67	.40L	.40L	13.11L	B	BD		1500010008								
16415−0601		31.0	57	11+25		87	32	96	2	.27L	.35L	.41L	1.60	D	C		1600000000								
16415−0454		31.3	2	12+25		26	18	98	3	.25L	.27L	.40L	2.23	C	K EB		9600000100								
16417−0032		43.6	14	17+28		33	11	99	3	.25L	.25L	.77	1.64	CC	BB		2500000000								
16419−0527		58.5	36	12+25		63	17	98	2	.25L	.43L	.53	1.64L	C	LDI		4500000100								
16420−0950		2.1	24	8+22		63	11	100	4	.46L	.36L	.52	10.19L	B	FB		1501000008								
16421−0740		9.2	21	10+24		72	13	101	2	.33	.32L	.40L	9.76L	C	E		7400000008								
16421−0605		9.7	35	11+25		44	10	98	3	.87	.38L	.40L	1.59L	B	BFHB		6601010000								
16421−0851		10.0	5	9+23		44	12	98	3	.27	.34L	.40L	2.27L	D	F		1700000000								
16422−0717		15.5	12	10+24		48	9	98	4	1.01	.38L	.40L	2.05L	B	AC		9700000110								
16423−0459		20.3	42	12+25		101	26	94	2	.66L	.26L	.40L	1.62	D	L E		7600000000								
16423−0643		23.7	52	11+24		96	37	95	2	.25L	1.70L	.40L	2.71	D	E F		2600000120								
16423−0809		23.9	29	10+23		47	10	98	7	.41L	.30L	.66	8.46L	C	KFBD		8500000008								
16424−0031		25.1	25	17+27		32	6	98	3	2.75	.78	.40L	1.00L	BD	AB J	0	1600001000			3	13	141343 K5		6	82
16424−0415		27.1	1	13+25		48	10	98	3	.44	.27L	.40L	1.19L	B	CF		1700010010								
16425−0259		34.7	40	14+26		29	6	99	3	39.69	9.86	1.68	1.00L	BBC	AAA	4	2700000000	18		5	13	141344 MB		8	72
16427−0307		43.5	22	14+26		43	17	99	3	.25L	.27L	.46	1.71	CC	BB		2700000000								
16427−0356		44.5	53	13+26		28	10	97	3	.73	.30L	.40L	1.73L	C	BE		0600020000			1	13	141346 K2		15	83
16427−0751		44.7	13	10+23		59	8	99	5	.38	.38L	.40L	8.71L	C	CF		8400000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
16428−0732	50.6	2	10+24	27	17	99	7	.25L	.33L	.40L	2.73	B	GGD		9600000000								
16429−0212	55.3	8	15+26	76	36	95	2	.25L	.72L	.43L	1.28	D	DMD		6402110000								
16429−0741	57.4	14	10+23	34	14	99	7	.25L	.30L	.37:	4.06	DE	JGD		7580000328								
16430−0856	1.4	43	9+23	31	7	98	7	.37L	.30L	1.48	1.98L	B	LDAB		5600000000								
16431−0458	9.8	20	13+25	38	8	97	4	.25L	.29L	.42L	1.77	B	FJB		6702000000								
16431−0709	9.9	48	11+24	77	25	100	3	.36L	.28L	.40L	2.58	C	ILMC		9700000300								
16431−0207	11.8	38	15+26	43	9	98	3	.63	.34L	.40L	1.19L	B	BD		5500110000								
16432−0355	17.3	18	14+25	27	6	98	3	8.44	3.10	.72	1.22L	BBC	AABH	1	0700000000	05		2	4	TMSS 00292		13	23
16433−0809	18.8	56	10+23	59	10	100	4	.34	.41L	.40L	9.48L	C	BJJ		9500120118								
16433−0044	19.2	2	17+27	42	22	96	3	.25L	.55L	.40L	1.51	C	DJD		2500000010								
16434−0940	24.1	40	8+22	32	12	99	7	.25L	.34L	.68:	5.43	CC	KEEB		9680114528								
16435−0936	31.1	22	8+22	55	11	98	5	.36	.36L	.40L	2.87L	B	DL		7700141100		1						
16435−0544	31.2	44	12+24	73	14	97	3	.26L	.28L	.52	1.59L	D	C		3500000000								
16435−0807	31.7	44	10+23	25	10	99	7	.66	.32L	.40L	3.53L	B	BEMB		9701220118								
16435−0929	33.0	58	9+22	54	23	101	2	.46L	.31L	.40	4.12L	D	LE		7700100260		4						
16435−0758	34.7	49	10+23	28	6	99	7	3.39	.92	.40L	7.12L	AB	AALL	5	9600001008								
16436−0722	39.6	56	10+23	51	27	98	4	.41L	.37L	.33:	2.72	DC	CF		9702000000								
16437−0637	43.2	20	11+24	85	20	101	4	.25L	.34L	.40L	2.42	C	JHD		5600000000								
16437−0712	47.8	55	11+24	57	25	102	2	.65L	.33L	.34	3.19L	C	H		9700000200								
16438−0925	48.3	45	9+22	23	15	100	6	.30L	.67L	.43L	6.22	B	FED		7780300270		4						
16438−0948	48.4	29	8+22	26	15	100	2	.33L	1.28L	.74	9.45L	E	EKB		9641399998		F	1	32	X1643−097		132	15
16438−0122	52.6	8	16+27	62	29	96	2	.30L	.30L	.40L	1.14	D	C		1600000000								
16439−0949	56.7	10	8+22	24	12	99	5	.27L	.38L	1.01	10.15L	B	FEB		9641499998		F	1	32	X1643−097		155	15
16439−0945	57.7	52	8+22	30	11	98	6	.25L	.20:	1.51	9.38L	EB	DEH		96C1399998		F	1	32	X1643−097		79	15
16439−0953	57.8	16	8+22	41	10	98	7	.70	.29L	.40L	12.05L	B	AEH		9500252018			1	*41	16439−0953		21	1
16440−0722	1.0	9	11+23	40	12	99	4	.37	.68L	.40L	1.96L	B	DFJE		9801000000								
16440−0925	1.3	14	9+22	21	10	75	6	.25L	.31L	.40L	7.84	C	JIA		7780300390		4						
16441−0946	10.5	19	8+22	102	18	98	2	.40L	.75L	.66	14.61L	D	CB		9500399988		F						
16442−0813	13.2	51	10+23	22	12	72	6	.25L	.38L	.40L	5.42	E	DBHC		9681000598		4						
16442−0308	13.5	43	14+26	39	27	97	3	.25L	.25L	.40L	2.84	C	MELE		4502000360		C	1	32	X1644−031		52	12
16442−0930	14.2	3	9+22	16	6	98	7	.57	3.31	7.83	7.54	BBBB	AAAA	5	7681200290			1	*41	16442−0929		11	7
16443−0952	19.7	49	8+22	18	11	99	7	.25L	.41L	.40L	14.32	D	FFD		9580045268		1						
16443−0642	20.3	35	11+24	79	10	100	6	.59L	.33L	.58	2.23L	B	GCB		7700000100								
16443−0944	22.1	30	8+22	43	14	98	7	.25L	.30L	.40L	6.11	C	EC		9601221428								
16444−0653	26.7	6	11+24	25	9	98	7	.44	.27L	.40L	2.11:	B	D		BKHF			1	13	141359 K0		33	78
16444−0741	29.8	14	10+23	36	14	99	5	.25L	.29L	.48	5.87L	C	NLEC		9580130118		1						
16445−0942	31.9	2	9+22	95	20	102	2	.24	.33L	.40L	3.44L	C	E		7701210100								
16446−0925	40.0	1	9+22	37	22	99	3	.25L	.69L	.40L	6.30	C	FFD		7782100390			1	23	LDN 0260		422	
16446−0924	40.2	6	9+22	89	20	102	2	.32L	.92L	.40L	5.30	D	HE E		7702100380			1	23	LDN 0260		461	
16447−0957	45.0	13	8+22	64	14	98	4	.53L	.29L	.78	15.20L	C	LBD		9603112158								
16448−0006	48.4	44	17+27	48	10	96	2	.39	.26L	.40L	1.35L	C	E		3500000000			1	2	DO 4145		66	103
16448−0729	52.7	56	11+23	75	18	95	2	.33L	.31L	.40L	1.45	D	JH D		9601010000								
16449−0846	59.8	34	9+22	30	9	97	7	.52	.37L	.40L	2.20L	B	BDJ		0800000000			1	*41	16449−0846		19	1
16450−0414	2.7	50	14+25	54	11	97	4	.36	.28L	.40L	1.66L	B	C		0600000000								
16450−0926	3.1	4	9+22	26	13	99	6	.25L	.34L	.36:	6.02	DC	MFGB		9682000298			1	23	LDN 0260		242	
16450−0707	4.9	36	11+23	52	12	101	5	.28L	.30L	.63	2.60L	C	I B		9700000000								
16451−0953	7.0	20	8+22	24	12	99	5	.25L	.32L	.60	12.88:	CC	FDE		9682011608		4	2	23	LDN 0255		225	
16452−0134	17.1	51	16+26	36	8	96	3	.66	.29L	.40L	1.00L	B	BC		2600000000								
16453−0256	20.8	34	15+26	26	10	98	4	.25L	.37L	1.44	2.36	CB	CAB		5700000110								
16454−0955	24.9	42	8+22	20	19	170	5	.25L	.35:	.56:	8.41L	FD	GDEG		9683100708		4						
16454−0310	27.3	32	15+25	38	5	97	4	1.16	.33L	.40L	1.35L	B	AD L		6700000000								
16455−0812	34.6	15	10+23	30	18	99	5	.28L	.37L	.43L	3.65	D	GKHC		9781000368								
16456−0824	38.1	16	10+23	64	16	102	2	.55L	.22	.46L	11.95L	D	C		9500100118								
16459−0551	57.6	27	12+24	51	9	100	4	.36	.35L	.40L	9.03L	B	DGEM		1401000008								
16459−0957	57.8	57	9+22	42	12	97	4	.35L	.34L	.67	5.12:	CF	CED		9700001508		4						
16460−0918	2.9	17	9+22	37	13	98	5	.25L	.31L	.84	19.22L	B	FLCE		9600000608								
16462−0425	12.8	45	14+25	43	8	98	6	.32	.30L	.40L	1.32L	B	CL E		2600000000			1	13	141374 G5		3	72
16463−0850	18.4	37	10+22	57	9	98	7	.41	.35L	.40L	22.56L	B	BE		2500110108			1	13	141377 F5		35	81
16463−0024	18.6	47	17+27	95	38	100	2	.34L	.67L	.40L	.96	D	IE		2600000000								
16463−0642	20.0	14	11+23	26	6	97	7	.30L	.23:	2.15	4.37	DBB	FBAA		9601000108								
16464−0720	25.1	48	11+23	26	14	98	6	.25L	.43L	.40L	2.88	B	DFB		6600000020								
16464−0503	27.8	25	13+24	31	8	98	7	1.03	.36:	.40L	1.36L	BF	AEI	1	1700010000			1	13	141381 G8		2	86
16465−0853	32.2	14	10+22	29	15	98	4	.37L	.38L	.48	21.60L	C	FEF		4500110108								
16465−0811	35.1	59	10+22	24	16	101	3	.25L	.35L	.33	3.63L	C	KDB		9700100108								
16466−0645	40.0	36	11+23	38	10	98	7	.40L	.28L	.76	1.78L	B	GBD		9701000100								
16468−0953	49.6	29	9+21	25	13	100	6	.25L	.33L	.56	8.30L	D	DB		9580100118								
16468−0932	51.1	26	9+22	49	10	98	5	.55	.33L	.61L	17.22L	B	BDD		9501000108								
16468−0504	51.6	38	13+24	44	8	97	4	.25L	.31L	.40L	1.33	F	H B		1700010000								
16469−0850	58.9	23	10+22	25	5	98	7	1.84	.42:	.41L	22.70L	BF	AC	0	4500000008								
16473−0509	20.2	22	13+24	36	8	98	7	.49	.35L	.40L	1.58L	B	CD K		1700010000								
16475−0930	32.7	43	9+22	116	12	101	2	.38L	.34	.49L	15.16L	F	JCD		9400000108								
16476−0904	38.9	49	10+22	28	10	74	7	.25L	.30:	.93	9.73:	FCB	JEEC		96C2110298		8						
16476−0722	41.0	23	11+23	30	9	99	6	.80	.36L	.40L	2.42L	B	BF		5601100000			1	13	141391 K5		2	85
16476−0735	41.4	60	11+23	41	9	99	7	.67	.35	.40L	2.76L	BD	ACJG	0	2700120000								
16477−0738	43.5	40	11+23	29	8	98	7	.60	.35L	.40L	3.32L	B	CD		2601120000								
16477−0234	45.3	14	16+25	39	10	101	4	.38	.26L	.29:	1.15L	E	D	BMD		5701100000			2	13	141393 F2		6	62
16478−0838	50.5	43	10+22	23	9	98	5	.38	.43L	.40L	16.31L	C	AG G		6510000008			1	13	141394 K2		21	82
16478−0250	52.6	33	15+25	85	24	101	2	.28L	.36L	.40L	1.11	F	H E		3601000000								
16479−0233	57.7	31	16+25	69	17	99	2	.69L	.27L	.32	2.92L	D	D BE		5601110000								
16480−0651	0.1	53	12+23	65	14	100	4	.25L	.48L	.44L	2.31	C	DI C		9601000100								
16480−0641	1.1	39	12+23	33	15	100	5	.25L	.35L	.40L	2.44	C	I B		9700000008								
16480−0430	5.2	52	14+24	37	8	99	7	.52	.29L	.40L	1.52L	B	CI		2700000000								
16481−0723	10.7	49	11+23	37	9	98	7	.73	.37:	.40L	3.14L	BF	ADI	0	7610110000								
16481−0343	11.0	42	14+25	44	11	101	6	.42	.36L	.40L	5.72L	C	BD		1500010008								
16483−0910	19.5	39	10+22	56	13	98	6	.25L	.42L	.57L	6.24	C	GFB		9500000118								
16485−0310	30.4	16	15+25	55	17	95	2	.23	.31L	.40L	3.97L	F	E		9601000008			1	13	141402 K0		2	81
16485−0123	32.2	52	17+26	26	11	100	6	.25L	.38L	.39:	3.60	CB	DCCB		2500000630		C	1	32	X1648−013		46	12
16486−0609	37.0	40	12+23	18	5	99	7	5.10	1.93	.40L	8.98L	AB	AAH	6	8500100008								
16486−0934	37.3	48	9+21	54	29	102	3	.34L	.34L	.37	2.77:	CE	HEHF		6600000108								
16487−0335	42.4	9	15+25	78	17	100	2	.21	.29L	.40L	5.57L	C	D		4500010008								
16487−0955	45.4	17	9+21	64	19	99	2	.63L	.37L	.40	13.40L	C	H		6501100358		8						
16487−0605	45.5	34	12+23	30	9	99	7	.59	.32L	.40L	8.81L	C	AB I		6500100008			2	13	141404 K2		8	87
16487−0651	46.5	1	12+23	36	9	98	6	.77	.34L	.40L	2.27L	B	BFKC		9601010000								
16487−0222	47.0	16	16+25	24	6	100	7	.25L	.39L	2.50	4.53	BB	EDAA		3501001000			3	9	U10578		46	156
16487−0243	47.0	13	16+25	29	10	100	7	.25L	.28L	.68	2.40	BB	JHBA		46C1000100			1	12	ZG 1648−02		50	156
16487−0950	47.1	49	9+21	42	19	99	4	.31L	.43L	.49L	3.51	C	GI B		6601100158		8						
16487−0619	47.6	46	12+23	46	14	97	4	.34L	.33L	.50	8.47L	C	HBF		9500000008								
16489−0300	54.8	51	15+25	27	8	100	7	.25L	.27L	1.55	4.28	BB	FFAA		9501000008			1	10	M−01−43−002		16	
16489−0151	55.2	50	16+25	68	13	103	2	.27	.33L	.40L	1.41L	E	D		1600000000			1	13	141405 K0		8	90
16489−0910	56.2	17	10+21	23	4	97	7	.25L	.35L	.63	8.22	CB	KLDB		7580000108								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
16490−0901	4.9	6	10+21	94	23	99	4	.29L	.36L	.44L	5.16	E	HC		7601000078		8						
16490−0716	5.6	44	11+22	60	11	99	4	.32	.32L	.40L	2.49L	C	C		9600010000								
16491−0532	10.4	59	13+23	26	10	99	7	.27L	.28L	.83	1.51L	B	HHAK		4700000000								
16491−0849	11.4	26	10+22	25	8	98	7	1.11	.35	.42L	12.60L	BF	AD	0	9500110008								
16492−0846	15.0	50	10+22	37	8	98	6	.50	.35L	.44L	13.73L	B	BH		9400110008			1	13	141408 K0		8	78
16493−0216	19.4	42	16+25	67	13	99	5	.25L	.29L	.40L	1.73		C	GKC	2602000000								
16493−0952	21.6	43	9+21	22	13	97	7	.25L	.38L	.39:	5.29		DE	LKI C	6683000238								
16493−0658	22.0	32	12+23	60	21	101	4	.27L	.31L	.41L	2.17		C	LC	9601100000								
16495−0807	32.2	56	11+22	34	3	98	7	.25L	.33L	.48	10.95L		F	CDC	9580100928		4						
16495−0658	32.5	57	12+23	39	23	99	3	.25L	.31L	.40L	2.38		C	MJ D	9600100000								
16496−0242	38.7	31	16+25	90	35	103	2	.69L	.33L	.40L	.82		C	G D	4600000000								
16497−0353	43.3	10	15+24	60	8	101	4	.28	.30L	.40L	1.61L	C		CM	0600000000			1	13	141414 K0		24	80
16498−0504	51.1	3	13+23	35	8	98	7	.72	.26L	.40L	1.53L	B		ADKF	6500010000			1	13	141415 K0		7	72
16499−0824	54.7	48	10+22	19	10	98	6	.26L	.34L	.68	14.24L		D	GJ F B	9582200998		C	1	32	X1650−084		153	12
16499−0522	56.5	33	13+23	21	4	97	7	3.20	1.43	.40L	1.42L	BB		AAN	4701001000	6		1	1	V503 OPH		87	3
16499−0437	57.6	30	14+24	15	4	98	7	8.51	4.56	.69	1.18L	BBB		AABC	4660000500	6	4						
16500−0825	0.9	1	10+22	37	13	101	3	.25L	.41L	.89	12.50L		C	GI EB	9582200998		C	1	32	X1650−084		77	12
16500−0946	5.3	32	9+21	56	22	100	3	.28L	.38L	.45L	3.11		E	J C	9700000008								
16501−0210	7.3	12	16+25	29	15	101	4	.27L	.28L	.48	1.23L		C	FDL	2700010000								
16501−0839	8.2	21	10+21	16	8	97	7	.26L	.32L	.73	5.49		BC	JCA	9680000458		C						
16501−0849	11.9	14	10+21	62	14	98	3	.37L	.30L	.47	14.54L		C	I DF	8400100008								
16502−0858	13.5	21	10+21	26	14	99	6	.31L	.35L	.59	12.84L		B	DEC	9501000008								
16502−0408	16.5	38	14+24	25	8	100	6	.41	.33L	.40L	1.52L	B		BHL	0701030000		1						
16502−0824	17.1	36	11+22	20	8	97	7	.25L	.41L	.75	10.14L		C	EDB	95C1200078		C						
16503−0809	21.3	55	11+22	29	12	98	5	.25L	.34L	.65	3.96		CD	J DA	9600100208								
16504−0450	27.5	49	14+23	24	4	97	7	2.22	.80	.40L	1.24L	BB		AB	5600000000		0	1	1	V504 OPH		7	3
16504−0755	27.7	1	11+22	87	13	101	3	.66L	.42L	.44	22.67L		C	H B	9400000008								
16504−0814	29.5	53	11+22	41	6	99	5	.39	.32L	.40L	20.47L	C		BM	9400100108			1	13	141417 K0		16	86
16505−0824	30.5	4	11+22	42	15	102	2	.53L	.60L	.69	12.50L		D	MEEB	9500300998		4						
16506−0216	36.2	28	16+25	28	8	100	7	.49	.19:	.40L	1.28L	BD		BC L	3600000000		0						
16506−0422	40.6	49	14+24	40	12	100	7	.25L	.27L	1.02	2.26		BB	EI AA	2600110000								
16507−0421	43.9	23	14+24	23	9	101	6	.50	.41L	.40L	1.33L	C		BC F	2600110000								
16507−0306	45.2	6	15+24	59	8	101	3	.30	.31L	.40L	6.47L	C		DI	8500000008								
16507−0534	46.8	12	13+23	37	10	65	6	.41	.32L	.40L	1.92L	B		BEK	3701000000								
16507−0946	47.9	23	9+21	57	20	99	2	.36L	.42L	.44L	2.71		E	FLJC	9500100008								
16508−0126	49.5	54	17+25	50	39	104	2	.26L	.32L	.40L	1.09		D	G G	2601000000								
16509−0844	54.5	35	10+21	22	6	98	7	.25L	.33L	.52	5.15		CB	MNDA	7680000008								
16510−0442	5.6	7	14+23	25	10	100	5	.48	.29L	.40L	1.39L	C		BKL	3502020000		1						
16511−0414	6.1	22	14+24	37	9	100	6	.49	.41L	.40L	1.53L	B		BG	2610010000			1	13	141423 G5		8	76
16512−0920	13.8	27	10+21	33	9	98	6	.48	.33L	.40L	11.69L	C		BH D	9400300028								
16512−0937	14.0	23	10+21	37	9	98	7	.39L	.34L	1.04	9.85L		B	CDA	9400000008								
16512−0428	15.0	7	14+24	24	9	98	6	.60	.28L	.40L	1.52L	C		BG	3600010000								
16514−0453	25.3	27	14+23	31	11	99	7	.25L	.38L	.84	1.52		BC	I EBB	4500000000								
16514−0733	25.7	14	11+22	36	10	98	7	.27L	.32L	1.38	3.03		BD	GAB	9600000008								
16515−0149	31.9	30	17+25	38	10	101	5	.41	.29L	.40L	1.00L	B		BJ	3501010000								
16516−0637	36.9	54	12+22	22	4	99	7	3.84	1.02	.40L	2.31L	AB		AA C	6600010000	5		3	13	141428 K5		5	80
16516−0948	37.9	32	10+21	20	5	98	6	.26	.66	5.12	12.45	EEBD		DCAA	73C0010108	4							
16518−0405	48.0	3	15+24	28	8	99	6	.68	.32L	.40L	1.55L	B		BDHI	1503000000			1	13	141430 G5		6	75
16518−0728	48.8	50	12+22	16	4	98	7	11.07	5.85	1.25	11.05L	ABB		AAAF	9510100208	1	15	4	2	4	TMSS −10350	24	28
16518−0318	49.4	51	15+24	79	18	96	2	1.57L	.44L	.40L	1.66		D	MF C	6701000008								
16518−0443	52.6	29	14+23	43	17	100	5	.25L	.32L	.40L	2.02		B	DHD	2601000100								
16519−0604	55.5	27	13+23	22	4	99	7	3.60	.87	.40L	1.58L	AC		AAH	6701000000	2		5	13	141431 K0		8	53
16520−0731	3.4	16	12+22	53	17	98	6	.27L	.33L	.44L	3.51		C	EGEC	9600100208		4						
16522−0923	15.5	38	10+21	32	5	98	6	2.19	.70	.40L	11.74L	BC		ABFK	8500000108	1							
16522−0323	15.7	52	15+24	36	12	100	5	.29L	.26L	.57	1.28L		B	BC	7702000100								
16522−0510	17.0	5	14+23	62	21	99	5	.25L	.34L	.40L	1.92		E	EJD	7600000008								
16523−0714	22.5	29	12+22	71	10	99	2	.28	.36L	.40L	9.36L	C		EH	9500010008								
16524−0817	26.6	19	11+21	39	5	98	6	1.10	.32:	.40L	2.06L	BF		AD	5701110000	0		1	13	141438 K2		12	80
16524−0634	26.6	17	13+22	19	4	98	7	1.37	.38	.40L	2.02L	BE		AC H	1702000000	0		1	13	141437 K0		1	68
16526−0453	38.2	44	14+23	65	8	99	3	.31	.33L	.40L	1.62L	F		D	3600010000								
16527−0556	44.0	7	13+22	113	30	100	2	.25L	.33L	.41L	1.48		F	I C	5601000000								
16527−0815	45.6	11	11+21	35	9	97	6	1.00	.20:	.40L	2.31L	BE		AD	4702110000	0		4	13	141439 K5P		15	90
16528−0808	51.8	31	11+21	37	12	96	2	1.00L	.62	.69L	2.11L	F		AAC	4701100000								
16529−0329	55.4	41	15+24	17	5	100	6	1.70	.44	.40L	1.30L	BD		AC J	7702001000	0							
16529−0733	55.9	51	12+21	44	25	102	2	.33L	.32L	.40L	2.11		E	I KC	9700000018								
16529−0222	58.1	31	16+24	38	9	100	6	.61	.29L	.40L	1.20L	B		B J	2700000000			1	13	141442 K0		14	80
16530−0805	4.0	41	11+21	45	9	98	6	.58	.34L	.40L	1.99L	B		BB	3800100000								
16531−0602	8.6	41	13+22	32	8	99	7	.79	.28L	.40L	1.74L	B		AJ	5701000100			1	13	141443 K0		1	75
16531−0827	8.7	24	11+21	31	8	98	7	.75	.37L	.40L	2.02L	B		ACGB	2700010000								
16531−0941	9.4	45	10+20	44	17	97	5	.25L	.34L	.40L	2.93		C	JE	9601000010								
16532−0124	13.2	15	17+25	24	11	103	5	.25L	.32L	.42	3.46L		C	FGCB	8581100998		4	1	32	X1653−013		110	4
16532−0726	16.1	10	12+21	29	18	98	6	.25L	.32L	.40L	2.60		B	FKB	9781000108								
16532−0149	16.4	34	17+24	16	9	101	7	.59	.25L	.40L	4.90L	B		B	5411020008		1	1	*41	16532−0149		25	1
16532−0305	17.6	39	16+24	41	10	97	4	.33	.29L	.40L	1.07L	B		ED	6600010000								
16533−0401	19.3	52	15+23	22	4	100	7	1.10	.42	.40L	1.12L	BC		ABK	1601001000	3							
16533−0927	23.1	18	10+20	65	25	96	3	.25L	.31L	.49L	2.31		C	J GC	9600000110								
16534−0110	24.1	19	18+25	23	6	100	7	.25L	.37:	3.84	6.15	DBC		KDAA	9400001008			1	*41	16533−0110		16	15
16535−0944	30.7	10	10+20	33	6	97	4	1.45	.64	.40L	1.90L	BC		AB	9702000120	7							
16535−0558	32.2	8	13+22	42	8	98	3	.58L	.41L	.33:	2.13		CD	I DD	5600110120		8						
16535−0201	32.5	29	17+24	24	3	100	6	1.40	.40:	.40L	1.14L	BD		AB	1601000000	1							
16536−0558	41.6	17	13+22	36	17	101	4	.25L	.33L	.57L	2.49		C	KEDC	5681110120		8						
16537−0814	44.9	56	11+21	66	10	98	5	.28L	.33L	.66	1.67L		B	JLBD	2700000000								
16540−0121	5.9	11	18+25	25	10	101	6	.25L	.26L	.49	2.11		CE	FBB	9600001588		4						
16541−0502	11.6	31	14+23	69	28	99	2	.28L	.36L	.40L	2.07		E	K C	7600000018								
16542−0902	12.4	6	11+20	42	9	97	4	.67	.40L	.40L	1.78L	B		AELF	3700000100								
16542−0830	14.5	50	11+21	132	31	98	2	.30L	.50L	.40L	1.20		D	C	2700000000								
16543−0710	21.2	20	12+21	80	22	98	5	.25L	.29L	.40L	2.95		D	LC	7701000218		4						
16543−0733	22.4	54	12+21	62	9	99	3	.44	.29L	.41L	6.14L	C		BJJJ	9601100008								
16544−0347	28.7	15	15+23	31	25	103	5	.37L	.34L	.40L	1.32		C	I FMF	3500100000								
16544−0603	29.9	50	13+22	50	25	101	4	.25L	.39L	.40L	1.59		B	HDD	9701000000								
16545−0743	30.1	2	12+21	69	15	100	4	.26L	.45L	.40L	1.90		E	L HD	9701000008								
16545−0536	33.2	22	14+22	36	8	98	7	.46	.30L	.40L	6.37L	B		CFKD	8401010008			1	13	141454 K8		18	88
16545−0818	33.5	28	11+21	33	9	97	6	.60	.29L	.40L	1.35L	B		AEN	2700020000		1	2	13	141455 K2		9	90
16545−0728	34.6	41	12+21	53	20	96	3	.26L	.71L	.40L	2.63		D	G D	9700100108								
16546−0736	39.5	36	12+21	38	14	97	4	.25L	.48L	.46L	2.76		C	DHB	9701000008								
16546−0347	39.6	50	15+23	87	26	98	2	.75L	.62L	.40L	1.20		E	F C	3500100000								
16548−0858	48.3	9	11+20	61	14	97	2	.36	1.41L	.40L	2.23L	C		EM	1700000100			1	13	141456 K5		7	90
16548−0419	51.2	14	15+23	92	14	99	2	.22	.42L	.40L	1.56L	C		D	4600000000								
16549−0110	55.0	30	18+24	49	25	103	7	.25L	.28L	.34:	1.61		DE	MJ FC	9702000008								
16549−0947	55.6	35	10+20	82	37	97	2	.32L	.44L	.45L	1.96		F	ENF	9701000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)																
16549−0314		59.8	42	16+23	44	8	101	5	.35	.26L	.40L	1.33:	B F	C EG		4600000000							
16550−0428		1.1	4	15+23	84	25	98	3	.25L	.29L	.40L	1.72	E	C		7602000000							
16551−0927		7.4	58	10+20	16	5	94	4	17.45	6.98	.88	1.61L	BBD	AAA	7	9700000000	15		3	1	V1055 OPH		14	3
16551−0552		11.4	10	14+22	48	27	94	2	.25L	.78L	.40L	1.78	D	H C		5700000008							
16552−0241		14.1	9	16+24	17	3	100	7	12.98	4.47	.74	1.11L	ABB	AAB	3	6701000000	16		4	1	SS OPH		7	4
16553−0503		21.8	29	14+22	68	21	103	2	.44L	.34L	.59L	1.44	D	I B		5600000008							
16554−0956		27.6	13	10+20	58	27	95	3	.25L	.35L	.40L	3.15	C	EHF		9602000010			1	23	LDN 0280		529	
16554−0042		28.7	54	18+25	42	8	102	6	.25L	.32L	.43L	2.00	D	MI CD		9680000318		4					
16554−0318		29.2	18	16+23	74	28	99	2	.25L	.82L	.40L	1.40	C	I D		3681000010							
16554−0218		29.8	39	17+24	35	8	100	6	.30L	.27L	.64	1.16L	B	J HBG		2701000000							
16555−0728		33.7	17	12+21	35	9	97	5	.56	.27L	.40L	8.72L	B	CJ H		9601000538		C					
16555−0623		34.8	44	13+22	62	8	100	3	.26	.29L	.40L	1.48L	C	F J		3800100000							
16556−0452		40.7	33	15+22	93	33	102	2	.32L	.35L	.40L	1.27	F	F		9600001000							
16556−0104		41.3	40	18+24	29	12	99	4	.26L	.28L	.53L	1.94	C	FLGC		9600100328							
16559−0619		54.1	56	13+22	92	37	102	2	.44L	.35L	.47L	1.35	C	M G		4800100000							
16561−0130		8.5	53	18+24	29	17	104	3	.25L	.28L	.41L	1.97	E	J DC		9601100208							
16562−0131		15.3	34	18+24	42	18	100	3	.25L	.69L	.48L	2.06	D	J HB		9601100208							
16563−0712		23.5	21	13+21	39	10	93	2	.34	.64L	.40L	6.58L	F	DH		7700000008							
16564−0110		27.1	25	18+24	31	16	103	5	.25L	.29L	.40L	2.04	E	KI HB		9601000008							
16565−0807		32.8	36	12+20	34	22	94	3	.25L	.44L	.40L	2.38	C	ND D		8880000000							
16565−0307		34.4	20	16+23	51	26	104	2	.30L	.56L	.40L	.97	E	F F		7700000000							
16568−0213		53.0	23	17+24	29	9	95	5	.42	.32L	.40L	1.14L	C	B K		1601000000							
16568−0307		53.8	34	16+23	36	30	92	2	.46L	.45L	.40L	1.24	D	FMFE		5600000000							
16568−0732		53.9	21	12+21	22	5	96	3	5.78	1.80	.49L	8.00L	CC	AAD	1	9600100238		C	4	3	RAFGL 5079S		5	8
16569−0807		58.0	3	12+20	50	19	98	2	.29L	.25L	.45L	3.01	D	DE		9601000000							
16570−0054		0.7	24	18+24	49	8	97	5	.25L	.32L	.40L	2.00	C	I GLC		9600000048		8					
16571−0408		10.8	52	15+22	21	4	97	6	2.11	.55	.40L	1.43L	BB	AA	2	5701001000			3	13	141473 K2		1	76
16571−0447		11.0	44	15+22	34	8	95	5	.38	.25L	.40L	1.78L	C	B I E		6600020000		1					
16572−0843		13.8	59	11+20	73	16	94	4	.25L	.29L	.40L	3.06	C	J LEB		4700000000							
16573−0421		18.7	12	15+22	43	8	100	5	.25L	.27L	.66	2.48	BB	LDCA		4501100100			1	*41	16573−0421		7	12
16573−0425		20.7	53	15+22	42	8	97	5	.55	.30L	.40L	1.70L	B	CED		5601100000			1	*41	16573−0425		15	3
16573−0012		22.4	15	19+24	67	15	98	3	.29L	.36L	.35	1.71:	CE	HDCB		9700000008							
16573−0804		22.8	42	12+20	41	5	94	4	.75	.39L	.40L	10.10L	B	AC L		6602000008							
16575−0810		35.2	59	12+20	37	15	94	4	.25L	.30L	.40L	3.15	C	HLB		9800000300		4					
16576−0711		41.4	48	13+21	63	10	94	4	.33L	.30L	.72	8.97L	B	B		6600100008							
16576−0949		41.9	34	10+19	108	15	95	2	.35L	.30L	.58	3.40L	C	CI		9600000100							
16577−0404		42.5	20	16+22	21	5	95	5	1.29	.72	.40L	1.21L	BB	AAF	0	3700000000			1	*41	16576−0404		33	3
16577−0434		46.7	11	15+22	40	20	100	3	.28L	.29L	.40L	2.37	D	I JJC		5581100000							
16578−0717		48.9	52	13+21	66	9	93	3	.34	.31L	.40L	10.84L	C	BI		6600100008			1	13	141477 K2		3	90
16579−0149		59.1	0	18+23	44	9	98	5	.32	.33L	.40L	5.09L	B	DB		8401000008			1	13	141481 K0		7	87
16580−0957		2.8	35	10+19	35	6	94	3	1.71	.91	.40L	1.66L	BC	ABJ	0	9700001000							
16581−0506		9.3	6	15+22	38	12	95	4	.26L	.49L	.77	2.07	DC	LDBB		4600000000			1	10	M−01−43−003		73	
16582−0224		15.4	14	17+23	40	8	100	6	.36	.33L	.40L	1.12L	B	BC		2600000000							
16583−0718		18.4	32	13+21	39	7	94	4	.76	.30L	.40L	12.95L	B	A		4610010008							
16583−0120		19.3	27	18+24	25	24	115	7	.25L	.29L	.40L	1.72	C	JDB		9581000108							
16583−0146		20.9	19	18+23	78	18	105	2	.26L	.40L	.33	1.22	CE	DEC		7601000008							
16583−0359		22.5	8	16+22	62	18	101	2	.30L	.28L	.44	1.54L	C	L D		1702000000			1	*41	16583−0358		60	4
16583−0408		23.9	58	16+22	15	4	98	5	13.70	4.16	5.12	6.27	ABBC	AAAC	5	85D2000468	18	C	10	*13	141483 K0		17	50
16584−0139		25.0	22	18+23	94	12	95	2	.24	.25L	.40L	6.71L	D	D		7400100008							
16585−0657		32.4	24	13+21	31	6	96	4	2.67	.69	.40L	2.01L	BD	AB G	0	3800001110			2	13	141484 K2		11	75
16587−0134		44.3	53	18+23	51	16	97	4	.25L	.26L	.40L	1.66	D	D MC		8500100008							
16587−0148		45.4	33	18+23	56	12	100	2	.26	.40L	.40L	4.13L	C	B N		6400000008			1	13	141488 K2		34	90
16588−0947		51.2	15	11+19	81	9	94	3	.48	.32L	.40L	1.98L	C	BK		8700100000							
16589−0851		54.4	20	11+20	57	8	94	3	.47	.29L	.40L	2.00L	D	C		3800000000							
16589−0107		55.5	22	18+24	97	20	98	2	.46L	.29L	.32	5.33L	C	C		7500000008							
16589−0816		56.1	3	12+20	102	26	95	2	.25L	.29L	.40L	2.38	D	MG		9800000010							
16589−0210		56.4	13	17+23	26	8	101	6	.53	.25L	.40L	1.53L	C	BGKE		1500000000							
16589−0802		56.4	1	12+20	78	25	94	2	.25L	.46L	.40L	3.22	D	D		9800000008							
16589−0942		59.8	2	11+19	23	7	94	3	1.52	.40L	.40L	1.48L	C	AF		9700100000			1	13	141490 K5		5	86
16590−0341		1.2	50	16+22	106	13	99	2	.35	.34L	.40L	1.87L	C	E		2600010000			1	13	141491 K0		24	81
16590−0255		3.3	31	17+23	68	21	95	4	.26L	.27L	.40L	1.48	C	G B		2700000000							
16590−0755		5.1	31	12+20	61	8	94	3	.40	.25L	.40L	5.62L	C	B ME		9700000118		8					
16591−0915		9.3	29	11+19	36	30	95	2	.25L	.60L	.40L	2.20	C	CHD		5600000000							
16592−0658		12.3	38	13+21	44	20	95	2	.25L	.35L	.44L	3.92	D	MED		4780100130							
16593−0040		19.9	4	19+24	35	8	100	7	.67	.31L	.40L	5.49L	B	BDHE		9500020008			1	16	08128		71	1200
16594−0659		24.5	30	13+20	61	17	93	2	.26L	.71L	.40L	3.31	E	GLD		4701100220							
16594−0551		27.4	25	14+21	41	19	96	2	.25L	.29L	.52L	2.18	C	EB		1600000000							
16599−0536		56.4	48	14+21	89	14	93	2	.36	.39L	.40L	5.85L	C	DC		9500000008			1	13	141498 K0		21	88
16599−0024		57.4	39	19+24	29	8	98	7	.47	.27L	.40L	5.29L	B	BHI		8400000008							
16599−0421		59.1	36	16+22	26	9	93	3	.25L	.25L	1.04	2.38	ED	BC		9601000108							
17000−0942		3.7	10	11+19	31	28	3	2	.46L	.32L	.43L	1.95	D	D C		5701000100							
17000−0007		4.4	22	20+24	44	8	100	6	.36	.27L	.40L	5.80L	B	C		6500000008							
17004−0822		26.9	29	12+19	43	7	94	3	.40	.30L	.40L	1.81L	B	BE K		8700000000							
17004−0151		27.5	8	18+23	20	4	97	5	9.60	5.21	.46	1.00L	ABC	AABH	3	5600000000	29						
17004−0330		27.7	55	16+22	91	33	98	2	.29L	.57L	.40L	1.36	C	H C		5600100010							
17006−0132		36.1	39	18+23	35	18	96	5	.25L	.40L	.40L	1.52	B	ML B		7580000120		8					
17006−0333		41.1	4	16+22	45	34	97	2	.25L	.54L	.40L	1.80	C	E D		5600100110							
17007−0644		42.9	53	14+20	86	33	95	2	.25L	.40L	.40L	2.63	C	G F		4600000110							
17007−0038		43.5	20	19+24	70	30	98	3	.25L	.28L	.40L	1.56	E	J C		6601000008							
17008−0105		48.4	27	19+23	48	18	98	4	.25L	.27L	.40L	1.20	D	I B		9600000000							
17009−0811		57.9	20	12+19	81	32	95	2	.26L	.27L	.40L	1.69	D	E		9701000000							
17011−0135		10.3	28	18+23	33	23	98	5	.26L	.32L	.40L	1.38	B	E D		6680000120		8					
17012−0945		13.0	35	11+19	80	27	94	3	.25L	.32L	.40L	2.10	D	E		5700000000							
17012−0705		16.7	52	13+20	47	8	93	3	.25L	.25L	.95	1.71:	BC	LDAD		3800000000							
17013−0302		18.2	38	17+22	31	10	95	4	.53	.27L	.40L	1.22L	B	B F		0700000000							
17013−0918		22.6	31	11+19	34	6	93	4	.98	.35L	.40L	1.64L	B	AE		5600000000							
17013−0230		23.7	54	18+22	32	6	95	4	1.92	.54	.40L	1.11L	BC	ACL	3	0600000000			2	13	141504 K5		10	77
17015−0721		30.5	34	13+20	37	12	94	2	.35:	.34L	.42L	2.24	C D	B FC		7600011008							
17017−0012		42.2	12	20+24	55	17	98	3	.30L	.31L	.40L	1.72	C	EG D		5680000340							
17018−0949		52.3	41	11+18	58	9	94	2	.45	.40L	.40L	1.49L	C	CE		5701000000							
17019−0843		57.8	7	12+19	35	7	94	3	.28L	.25L	1.40	3.47	CD	HHBB		3500000000							
17019−0110		59.1	20	19+23	36	8	101	5	.58	.29L	.40L	1.38L	B	AF F		5600100000							
17020−0334		3.8	17	17+22	88	23	93	3	.25L	.46L	.40L	2.31	C	ELE		5501000110							
17021−0816		8.0	50	12+19	26	10	93	4	.25L	.28L	1.00	2.86	BD	J BB		9600000000							
17022−0031		13.5	48	19+23	26	19	98	5	.28L	.30L	.40L	2.28	C	L KD		7500000430		C					
17023−0742		19.4	12	13+19	79	8	93	4	.31L	.38L	1.26	8.02L	C	NGA		3500100008							
17023−0128		20.8	29	19+23	30	13	94	4	.25L	.30L	.48	1.50	CD	J BB		8600000000			2	9	U10683		57	160
17023−0459		23.4	38	15+21	59	6	93	3	.50	.32L	.40L	7.03L	C	BD		6401030008			2	13	141508 K5P		21	78
17024−0328		27.9	9	17+22	59	6	93	3	.51	.28L	.40L	1.46L	C	CD		4601000000							
17025−0724		31.8	44	13+20	95	26	92	2	1.30L	.46L	.40L	2.14	C	NG D		9600000000							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux	Corr	VAR	Confusion	LRS	S2	#	CAT	Name Type	Sep	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)			Uncs	Coef		Flags*						(″)	
17026–0933	37.5	46	11+18	56	7	93	3	.60	.40L	.40L	2.23L	B	AE D		4600000000			1	13	141511 K5	38	86
17027–0611	46.2	30	14+20	44	10	94	3	.55	.47L	.40L	6.66L	C	CF		3500000008							
17028–0049	52.3	25	19+23	88	12	97	2	.32	.30L	.40L	1.51L	C	C		9600010000							
17028–0901	52.7	28	12+19	74	13	94	2	.25L	.28:	.66	1.75	FCC	CCA		1700000000							
17029–0243	54.7	54	18+22	45	27	91	2	.44L	.37L	.40L	1.81	C	M D		2500100000							
17029–0030	56.1	21	20+23	59	29	97	3	.25L	.48L	.40L	1.45	C	GGH		4601000100							
17030–0152	0.3	22	18+22	48	8	93	3	.67	.25L	.40L	1.52L	C	B		4600020000		1					
17030–0658	3.4	40	14+20	43	22	93	3	.25L	.33L	.40L	2.93	F	KLE		9601000000							
17030–0243	3.5	24	18+22	47	29	95	2	.25L	.26L	.40L	1.89	D	E		2600100000							
17030–0634	4.3	53	14+20	46	10	63	3	.40	.28L	.40L	1.95L	C	B		6501000000							
17031–0446	8.8	20	16+21	36	21	93	2	1.05L	.39L	.43	1.97L	D	MFDD		5600000128							
17032–0538	13.5	11	15+20	48	14	92	2	.25	.44L	.46L	6.30L	D	FI F		6500000108							
17032–0012	15.7	60	20+23	26	9	95	4	.67	.37L	.40L	1.43L	B	BE D		4600000000							
17032–0749	17.9	42	13+19	46	27	93	3	.25L	.49L	.40L	3.05	C	LE F		9501000020		8					
17033–0204	19.9	47	18+22	50	6	95	2	.33	.25L	.40L	1.58L	C	B		3600000000							
17033–0703	22.0	3	14+20	78	8	93	3	.40	.25L	.40L	2.46L	C	B		9602000000							
17034–0441	28.0	53	16+21	24	14	93	3	.25L	.27L	.46	2.37:	CE	I HEC		9501100468		8					
17036–0950	39.1	11	11+18	48	7	93	3	.72	.30L	.40L	1.72L	B	BG		5600000000							
17036–0400	39.1	32	16+21	106	22	95	2	.39L	.30L	.45L	1.76	C	B B		3500001110							
17036–0446	39.9	32	16+21	26	12	94	4	.34L	.26L	.61	7.03L	F	E CE		7401100468		8					
17037–0839	44.5	7	12+19	102	34	93	2	.25L	.30L	.40L	2.59	D	E		3601000000							
17037–0652	44.6	1	14+20	85	30	93	2	.25L	.30L	.40L	1.78	C	D		8500000000							
17037–0029	47.0	3	20+23	46	8	93	3	.37	.25L	.40L	1.39L	F	BG G		3600000000							
17039–0146	56.9	30	19+22	38	31	96	2	.25L	.27L	.40L	1.33	D	F D		3601000000							
17039–0728	58.2	35	13+19	29	8	93	3	.25L	.39L	1.15	1.62L	C	EAF		9500000000							
17041–0500	6.1	22	16+21	59	10	92	3	.25L	.25L	.89	2.73	CD	J CA		7500000108							
17041–0807	6.3	59	13+19	72	32	93	2	.27L	.76L	.40L	2.91	C	B E		9601001000							
17041–0520	8.6	48	15+20	49	9	92	3	.25L	.25L	1.01	2.03:	CE	BC		6600000000							
17042–0109	12.7	0	19+22	65	23	96	2	.25L	.25L	.40L	1.72	D	GC		3501000000							
17042–0404	13.8	52	16+21	32	28	92	3	.25L	.28L	.40L	3.06	D	K D		2600001120							
17043–0835	23.7	57	12+19	27	27	109	3	.25L	.35L	.40L	3.04	C	KGD		7600000220		C	1	32	X1704–086	93	12
17044–0831	29.2	12	13+19	53	7	93	3	.93	.30L	.40L	1.46L	B	AG		8700100100							
17046–0423	36.2	43	16+21	52	25	91	2	.83L	.35L	.40L	1.98	F	J EB		9600000008							
17046–0751	41.3	39	13+19	43	21	94	2	.35L	.30L	.43L	3.09	F	DKC		9600100020		8	1	32	X1704–078	111	8
17048–0752	48.8	8	13+19	55	25	92	2	.25L	.28L	.52L	3.59	C	EE		9680100020		8	1	32	X1704–078	33	8
17048–0438	50.0	46	16+21	79	10	92	3	.40	.25L	.40L	5.65L	C	D		9500000008							
17049–0638	54.4	58	14+19	58	40	92	2	.25L	.75L	.40L	1.68	C	F		5500000000							
17049–0922	56.6	8	12+18	19	6	93	3	3.95	2.18	.46L	1.63L	BC	AAC	0	3500000000							
17051–0327	6.9	32	17+21	40	19	92	3	.25L	.25L	.40L	2.00	C	C B		5600100000							
17051–0551	11.8	49	15+20	84	25	93	2	.37L	.31L	.40L	1.95	C	D LB		6500000000							
17052–0323	16.5	13	17+21	42	7	92	3	2.14	.85	.40L	1.31L	CC	AB	0	8700100000			1	16	08223	60	1400
17052–0105	16.6	22	19+22	66	28	94	2	.26L	2.03L	.40L	1.64	F	ELMD		4500000200							
17053–0447	18.6	52	16+20	56	20	92	3	.25L	.29L	.40L	1.72	E	B		7601000008							
17054–0228	25.5	26	18+22	94	25	91	2	.32L	.73L	.40L	2.38	D	I B		5601000230		C					
17054–0236	26.5	50	18+21	30	7	92	3	1.50	.59	.40L	1.27L	BC	AA	1	5700001000							
17055–0216	33.8	31	18+22	28	6	92	3	6.45	5.39	.95	1.40L	CBD	AABI	8	7700000100							
17056–0319	41.8	12	17+21	65	27	92	3	.63L	.34L	.40L	2.98	C	EE G		8680000010							
17057–0605	44.8	15	15+20	95	22	94	2	.25L	.29L	.67L	2.08	C	EEC		4500000000							
17057–0045	46.8	37	20+22	80	14	94	2	.40L	.25L	.60	1.56L	C	B		3500000000							
17058–0838	52.7	9	13+18	71	7	93	3	.76	.25L	.40L	1.87L	B	BF		9600010000			1	13	141530 M0	11	87
17061–0559	9.6	20	15+20	25	21	94	2	.25L	.31L	.40L	2.37	C	MJ B		4600000000							
17061–0858	11.5	0	12+18	51	24	94	2	.25L	.46L	.40L	2.68	C	H D		6600000000							
17062–0839	12.9	15	13+18	90	18	93	3	.25L	.33L	.40L	2.67	C	GC		8600010100							
17062–0349	16.5	11	17+21	55	7	92	3	.52	.27L	.40L	1.86L	B	BI		7601000000			1	13	141535 G5	5	65
17064–0043	25.5	14	20+22	48	19	94	2	.49L	.29L	.40	1.35L	D	E		4500000000							
17065–0156	32.5	16	19+22	60	12	92	3	.45L	.26L	.64	1.96L	C	I FBB		2600100200							
17065–0230	33.9	47	18+21	27	6	92	3	1.52	.58	.40L	1.25L	BC	ACG	0	9700010000							
17065–0607	34.3	11	15+19	55	7	92	3	1.01	.24:	.40L	1.77L	CE	AF	1	3600000000							
17065–0523	35.9	43	16+20	58	9	92	3	.40	.29L	.40L	2.07L	D	E K		4500000000							
17066–0641	36.3	24	14+19	25	21	92	3	.25L	.25L	.40L	1.86	C	MB		7500000000							
17066–0703	36.7	6	14+19	62	8	92	2	.47	.56L	.40L	2.41L	C	BE		8600000000							
17066–0627	38.3	49	15+19	93	11	92	2	.31	.32L	.40L	2.29L	C	F		7601000000							
17067–0621	45.6	18	15+19	45	7	92	3	.83	.30L	.40L	1.67L	B	AD		8601000000							
17068–0157	48.1	39	19+22	105	18	91	2	.40L	.27L	.40L	1.65	D	E C		3780100110							
17068–0736	53.9	23	14+19	52	9	93	3	.45	.28L	.40L	2.24L	C	DK		7600000000							
17069–0857	55.0	1	12+18	64	15	93	2	.27L	.52L	.60	2.71L	C	FB		5600000000							
17069–0332	59.1	14	17+21	68	19	91	2	.62L	.27L	.51L	3.55	D	LHBC		5502000230		C					
17069–0835	59.3	49	13+18	42	18	93	3	.25L	.31L	.40L	3.09	C	EHFB		7680000100							
17071–0850	8.8	55	13+18	32	32	92	2	.25L	.44L	.40L	2.36	C	M C		6600000000							
17072–0843	15.3	51	13+18	43	8	93	3	.71	.35L	.40L	1.91L	B	ADI		8700000000							
17072–0609	17.8	19	15+19	57	8	92	3	1.78	.34	.40L	2.15L	BD	ABJ H	0	2600001000							
17075–0232	31.7	14	18+21	19	6	92	3	5.18	1.92	.40L	1.35L	BB	AAI	1	9721000000			2	2	DO 4232	27	123
17075–0222	32.4	23	18+21	95	31	91	2	.34L	.42L	.40L	1.65	D	J D		7600000100							
17075–0622	33.4	51	15+19	87	30	94	2	.25L	.25L	.40L	3.43	D	E		8600000010							
17076–0429	36.0	57	17+20	63	36	92	2	.25L	.32L	.40L	1.80	C	E		9500000000							
17076–0459	40.8	30	16+20	51	9	92	3	.43	.27L	.40L	2.13L	D	B		6500000000							
17079–0450	57.5	40	16+20	80	23	92	2	.48L	.31L	.40L	1.89	C	H B		6502000030		8					
17080–0051	0.4	56	20+22	81	29	91	2	.25L	.28L	.40L	1.78	D	D		1500000000							
17080–0120	1.5	27	20+22	63	10	94	2	.39	.25L	.40L	1.52L	C	C H		0600000000							
17081–0538	9.5	56	16+19	47	7	92	3	.69	.48	.40L	6.81L	BC	AB	2	3500011008							
17081–0151	9.6	37	19+21	67	7	92	3	.90	.27L	.40L	1.68L	D	BI		6600000000							
17081–0620	11.8	51	15+19	57	8	92	3	.94	.55	.40L	2.25L	BC	AA	5	8600001000							
17082–0228	13.7	53	18+21	65	33	93	2	.27L	.29L	.40L	1.52	C	G D		4600000000							
17083–0940	23.2	14	12+17	75	9	94	2	.36	.29L	.40L	2.09L	C	C		2700000000							
17084–0413	25.9	27	17+20	28	22	94	3	.25L	.25L	.40L	2.04	C	G JC		3501000000							
17085–0020	31.1	24	21+22	52	28	92	2	.25L	.64L	.40L	1.22	D	MD		1500000000							
17085–0608	32.2	23	15+19	75	18	92	2	.41L	.36L	.41	8.38L	F	GD		5400000008							
17085–0456	34.5	50	16+20	36	35	2	2	.68L	.75L	.40L	2.21	D	E		5501000000							
17086–0743	39.1	45	14+18	25	22	93	3	.25L	.29L	.40L	3.18	C	MCHC		6601000030		8	1	32	X1708–077	72	8
17087–0952	45.2	3	12+17	58	9	94	2	.39	.86L	.40L	2.09L	E	CH		2700100000			1	13	141546 K0	13	80
17087–0210	46.7	37	19+21	86	31	91	2	.35L	.83L	.41L	1.90	D	M D		7600000020							
17089–0933	57.0	1	12+17	59	8	93	3	.48	.34L	.40L	2.03L	B	B		1500000000							
17090–0726	1.0	55	14+18	42	23	93	3	.25L	.25L	.40L	3.92	C	N I D		5500000120		8	1	32	X1709–074	63	8
17090–0949	2.6	52	12+17	51	7	93	3	.70	.25L	.40L	1.90L	C	BD		2701100000							
17090–0540	4.6	2	16+19	75	12	94	2	.25	.32L	.48L	8.67L	C	C		5400000008							
17090–0819	5.6	59	13+18	72	22	92	2	.61L	.40L	.50L	2.54	C	NDCB		5501000200		4					
17091–0905	6.8	29	13+17	70	8	93	3	.43	.28L	.40L	2.11L	D	B J		5500000000							
17091–0123	6.9	27	20+21	45	9	91	3	1.10	.29L	.40L	1.13L	B	AE		1700001000			2	13	141551 K5	2	90
17091–0211	9.8	38	19+21	73	23	91	2	.27L	.69L	.40L	3.47	D	EHE		7582000140		8	1	32	X1709–021	22	8
17094–0119	27.1	8	20+21	50	10	91	3	.25L	.25L	1.55	3.35	CC	MAB		4500100000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
17094−0000	27.9	21	21+22	106	29	90	2	.56L	.42L	.30:	1.41	DC	NI GD		3500000000								
17095−0621	32.3	18	15+19	26	24	93	2	.25L	.29L	.40L	2.80	E	I HD		5500100268								
17095−0858	32.7	57	13+17	77	11	94	2	.31	.39L	.40L	2.51L	C	D		2400100000								
17095−0124	33.5	56	20+21	94	14	91	3	.27L	.32L	.54	1.21L	C	E C		3600101000								
17095−0238	35.7	59	19+21	56	12	91	2	.27L	.28L	.56	1.69L	C	BD		4700000000								
17096−0757	41.8	54	14+18	28	7	92	3	1.67	.39:	.40L	1.71L	CF	AB	0	6600000000								
17097−0013	43.5	54	21+22	34	22	91	3	.47L	.25L	.40L	1.81	C	N B		3500010000								
17097−0903	44.2	54	13+17	55	10	93	3	.25L	.32L	.95	1.92L	C	H AF		3500100000								
17098−0710	51.4	44	14+18	56	8	92	3	.73	.28L	.40L	1.88L	B	BD		9600000000								
17099−0950	55.5	40	12+17	51	9	93	3	.77	.30L	.40L	2.03L	F	B		4600000000								
17100−0057	2.2	45	20+21	32	8	91	3	2.46	1.30	.44L	1.13L	BC	AAE	0	1600000000								
17101−0854	7.1	54	13+17	40	8	93	3	4.01	2.02	.44L	1.90L	BC	AAI H	0	1500000000								
17101−0718	7.4	39	14+18	59	17	92	3	.25L	.39L	.43L	2.50	C	KHEC		9600000100								
17101−0527	*10.7*	*3*	*16+19*	*38*	*10*	*92*	3	*.25L*	*.28L*	*1.25*	*3.18*	*CD*	BA		*9600010108*								
17102−0427	12.5	36	17+20	46	7	92	3	.88	.33:	.40L	1.68L	BD	AB	0	4601000000								
17102−0312	14.9	30	18+20	33	8	92	3	.25L	1.30	2.77	1.67L	CC	AAC		1500001000			1	11	PK 18+20.1		10	133
17102−0820	15.2	53	13+17	90	20	94	2	.25L	.30L	.46L	2.01	D	CC		3600000000								
17103−0506	18.5	31	16+19	31	31	55	2	.25L	.50L	.40L	1.92	C	MBF		7700000000								
17103−0559	18.5	29	16+19	37	7	92	3	96.52	58.78	7.91	2.87	BBFC	AAAB	9	4500000008	28							
17103−0216	18.9	28	19+21	70	10	94	2	.36	.25L	.40L	2.18L	D	C		6600000000			1	2	DO 4239		19	108
17103−0627	19.6	26	15+18	45	14	92	3	.97L	.38L	.40L	3.84	C	JJ GB		6601100120								
17105−0959	32.8	50	12+17	39	6	93	3	1.79	.60	.40L	1.87L	BC	AA	1	3600101000								
17105−0718	33.3	45	14+18	37	6	92	3	2.99	.78	.40L	1.64L	BD	AA	0	9600000000								
17105−0622	34.1	16	15+18	52	15	93	2	.33	.29L	.40L	6.87L	D	E F		3501100028								
17105−0954	35.7	21	12+17	55	11	93	3	.29L	.25L	.63	1.80:	CD	JBC		3600100000								
17107−0545	43.1	12	16+19	64	11	92	3	.28L	.25L	.76	2.94L	C	CE		6500000008								
17107−0629	46.2	12	15+18	26	20	92	3	.25L	.28L	.40L	3.10	C	NHED		4601000000								
17109−0518	55.7	16	16+19	65	29	94	2	.27L	.32L	.40L	1.84	D	M D		6600000000								
17110−0552	5.5	43	16+19	63	9	92	3	.38	.26L	.43L	6.82L	D	B K		5500100018								
17112−0912	15.0	0	13+17	58	7	93	3	.37	.28L	.40L	2.06L	C	DI		4600000000								
17113−0726	18.2	37	14+18	94	23	94	2	.28L	.39L	.45L	2.07	D	L B		9600000000								
17113−0813	22.1	11	14+17	58	7	92	3	.36	.30L	.40L	1.85L	C	CC F		2600000000								
17113−0451	22.6	24	17+19	83	34	91	2	.37L	1.33L	.45L	2.23	C	I JFD		9600001010								
17113−0305	22.9	21	18+20	53	13	94	2	.42L	.33L	.63	1.81L	C	GHBE		6500000000								
17114−0103	25.5	52	20+21	35	7	91	3	.80	.25L	.40L	1.50L	B	BK		4600000000								
17114−0705	26.3	37	15+18	74	32	93	2	.28L	.29L	.40L	2.34	D	E		8700000000								
17114−0737	28.9	48	14+18	80	26	94	2	.25L	.86L	.41L	4.09	D	JHD		9501000260			8	1	32	X1711−076	53	8
17117−0720	42.3	24	15+18	47	6	92	3	.51	.25L	.40L	1.90L	B	B E		9600010000				1	13	141568 K2	2	90
17117−0441	43.8	8	17+19	18	7	92	3	10.10	3.71	.75	1.73L	BBC	AAB	3	7700000000				4	3	RAFGL 1939S	17	16
17118−0050	51.6	49	20+21	61	20	92	2	.29	.35L	.40L	1.57L	C	FF D		2600100030			8					
17119−0621	56.9	54	15+18	67	6	92	3	.88	.56:	.40L	1.54L	CE	BB	8	4800000000								
17119−0851	57.6	19	13+17	40	10	92	3	.34	.30L	.40L	1.51L	C	BG		2600110000								
17119−0125	59.1	29	20+21	61	18	91	3	.25L	.25L	.40L	3.02	C	B		3480000010								
17120−0043	3.7	58	21+21	25	7	91	3	22.52	8.71	1.02	1.34L	CBC	AAB	1	2610100000	14		3	3	RAFGL 1941		18	11
17120−0049	4.0	11	21+21	47	29	91	3	.25L	.27L	.40L	2.66	C	F F		2500200040			8	1	32	X1712−008		32	8
17121−0848	7.1	34	13+17	83	10	92	3	.34	.32L	.40L	2.17L	C	GK		2500110000								
17121−0901	11.3	1	13+17	88	24	92	3	.28L	.25L	.40L	2.16	C	I MD		2500000000								
17122−0915	*12.2*	*41*	*13+17*	*69*	*8*	*94*	2	*.79*	*.27L*	*.40L*	*2.11L*	*C*	A N		*2600000000*				*1*	*13*	*141572 K5*		*16*	*90*
17122−0739	13.2	40	14+17	62	17	92	3	.25L	.38L	.42L	2.32	C	GGB		9601000020								
17123−0953	20.1	49	12+16	40	7	93	3	15.29	5.12	.74	1.48L	BBC	AAAH	3	0600000100	15			4	1	V505 OPH		8	3
17123−0431	20.3	11	17+19	42	27	94	2	.25L	.32L	.42L	2.12	D	CEE		6601000000								
17123−0714	21.1	11	15+18	49	20	92	3	.25L	.29L	.40L	2.34	C	C		9600000000								
17125−0237	30.8	49	19+20	32	8	91	2	.83	.80L	.40L	1.51L	C	BE		9701000000								
17125−0159	32.3	17	20+20	44	12	91	3	.29	.27L	.40L	1.54:	C	D DK C		7600010020								
17127−0012	43.4	44	21+21	37	7	91	3	2.21	.89	.40L	6.26L	BC	AAEL	0	9400002008			2					
17127−0816	47.2	45	14+17	52	9	92	3	.37	.29L	.40L	1.82L	C	DI D		1600010000								
17128−0730	51.2	41	15+17	60	15	94	2	.39L	.48L	.53L	2.07	C	FGA		9601000000								
17128−0334	52.6	53	18+19	94	22	94	2	.25L	.25L	.50L	1.59	C	JB		3600000000								
17128−0420	53.7	46	17+19	47	7	92	3	.64	.31L	.40L	1.70L	B	AC		3600010000								
17129−0304	56.0	2	19+20	47	23	93	2	1.55L	.25L	.40L	3.31	D	B D		8680000000				1	23	LDN 0391		247	
17129−0945	56.6	15	13+16	52	8	93	3	.69	.52L	.40L	1.66L	C	AD		0600010000				1	13	141578 F5		10	70
17129−0312	58.1	43	18+20	45	6	92	3	1.21	.27:	.40L	2.14L	BF	AD	0	4601000000								
17130−0546	3.8	11	16+18	63	23	92	3	.25L	.29L	.40L	3.78	C	E E		9680000000								
17131−0911	7.0	3	13+16	52	33	92	2	.28L	.71L	.40L	2.15	E	E		7600000000								
17132−0744	13.7	16	14+17	36	6	92	3	5.98	3.78	.58	1.69L	BDC	AACM	9	9700000000								
17132−0835	16.1	24	14+17	27	7	92	3	.66	.29L	.40L	1.68L	B	BK G		4600000000								
17133−0303	23.4	50	19+20	31	29	91	2	.25L	1.80L	.40L	2.59	C	L E		7700000000				1	23	LDN 0391		419	
17134−0421	24.5	32	17+19	44	7	92	3	.38	.28L	.40L	2.10L	C	CI		3500000000								
17134−0554	24.8	28	16+18	37	24	92	3	.25L	.27L	.40L	4.75	C	I LHE		9680000340			C	1	32	X1713−059		105	12
17134−0929	26.1	12	13+16	56	8	93	3	.61	.28L	.40L	7.86L	B	BI		5500000008								
17134−0121	26.5	33	20+20	88	20	91	2	.27L	.34L	.42	6.60L	D	G		2500000008								
17134−0737	28.4	29	15+17	49	17	92	3	.25L	.45L	.40L	3.40	C	HMB		8500000100								
17136−0914	39.4	57	13+16	77	32	94	2	.32L	.31L	.40L	2.73	D	E		*6601000120*			8					
17137−0050	43.7	29	21+21	61	7	91	3	.53	.26L	.40L	8.05L	B	C K		9500000008								
17138−0006	48.3	48	21+21	93	17	91	3	.25L	.25L	.40L	3.86	D	B		9600000038								
17139−0711	55.4	1	15+17	81	8	92	3	.75	.30L	.40L	10.27L	C	BD M		5400000008								
17139−0316	56.6	9	19+19	101	16	91	2	.34L	.29L	.48	9.85L	D	C		9402000008								
17140−0402	1.4	51	18+19	33	9	91	2	.62	.32L	.40L	1.66L	C	BI K		6700000000								
17140−0023	2.8	29	21+21	25	6	91	3	6.69	1.45	.41L	5.69L	BC	AAE	2	9500200148			8	3	13	141586 K0		7	47
17140−0611	2.9	30	16+18	33	7	92	3	2.14	.44:	.49L	3.42	BD	C ABCC	0	9682000230			C	3	13	141585 K0		19	61
17141−0021	7.9	55	21+21	75	14	91	3	.25L	.25L	.40L	3.71	E	N B		9600200168			8						
17142−0036	15.4	51	21+21	49	18	91	3	.25L	.25L	.40L	2.51	C	G B		9600000008									
17142−0027	16.8	29	21+21	28	7	91	3	.51	.29L	.40L	6.24L	C	CH		9500210008									
17143−0403	19.8	32	18+19	21	6	92	3	2.34	1.46	.34:	1.37L	BCD	AAE	3	6711000000									
17144−0058	25.1	7	21+20	49	5	91	3	.71	.28L	.40L	6.97L	B	AE		9500000008									
17145−0537	30.3	56	16+18	89	11	94	2	.41	.25L	.40L	2.52L	D	D		9700020110			1						
17145−0711	30.8	19	15+17	33	7	92	3	.25L	.47L	1.79	3.40	CC	DAB		5500000008									
17145−0211	32.1	16	20+20	66	19	94	2	.35L	.47L	.40L	2.68	C	GD E		8602000000									
17146−0629	36.6	11	16+18	65	8	93	2	.48	.26L	.40L	6.51L	D	C		9500020008									
17146−0227	*38.1*	*8*	*19+20*	19	5	91	3	2.36	1.66	.85	1.55L	BCD	AAB	1	6711000000									
17146−0748	40.3	59	15+17	53	6	92	3	1.11	.33L	.40L	2.23L	C	AHME		6600000000				1	13	141591 K2		3	80
17147−0912	45.6	19	13+16	34	5	92	3	2.30	.58	.40L	1.74L	CC	AB K	0	8700100000									
17148−0804	48.3	47	14+17	54	11	92	3	.33L	.29L	.65	1.51:	CD	HDBC		5601000000									
17149−0022	57.9	54	21+21	49	9	91	3	.25L	.26L	.95	1.56L	C	B		7700100000									
17149−0227	57.9	18	19+20	96	9	91	2	.46	.31L	.40L	2.72L	D	BD		5601100000									
17150−0407	5.8	24	18+19	52	8	91	2	.30	.25L	.40L	2.37L	C	C MK		3700000000									
17151−0024	9.1	24	21+20	22	6	91	3	.47	.29L	.40L	1.71L	B	BGI K		7700200000									
17151−0055	9.3	33	21+20	33	24	91	2	.25L	.29L	.40L	1.94	D	LC		8600010018									
17151−0727	10.4	52	15+17	61	17	64	3	.25L	.28L	.40L	2.33	E	MJ D		2601010008									
17152−0224	12.8	52	19+19	29	5	91	3	1.54	.40	.40L	1.67L	BC	AC	3	5700100000									

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name			Galactic	Uncertainty			HCON							VAR		LRS	SS2	CAT			
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	Name Type	Sep (″)	Mag
17152−0709		12.9	59	15+17	77	11	91	4	.29L	.29L	.51	10.32L	C	I DH		8400000008					
17152−0438		13.2	49	17+18	50	6	90	4	.37	.34L	.40L	1.83L	B	DF		3600010000					
17152−0239		15.4	14	19+19	46	15	92	2	.37	.31L	.40L	6.75L	F	HL L		9500000008					
17152−0457		16.5	0	17+18	38	11	59	3	.43L	.26L	.69	2.31L	C	L CD		4601000100					
17153−0815		22.8	45	14+16	64	9	66	3	.62	.29L	.40L	1.80L	B	AD		2701000000		1	13	141596 K5	9	82
17154−0510		25.8	56	17+18	35	9	60	3	.51	.25L	.40L	1.96L	B	BI		5601000000					
17154−0348		26.6	5	18+19	70	18	93	2	.25L	.26L	.40L	2.18		D B		3700000000					
17155−0941		31.3	54	13+16	34	5	92	3	3.26	.78	.40L	8.38L	BD	AB L	0	8500000008		2	4	TMSS −10363	38	30
17155−0917		34.9	5	13+16	41	20	92	3	.25L	.27L	.40L	3.37		E I B		6600000000					
17157−0737		43.8	20	15+17	74	39	94	2	.25L	.26L	.40L	1.54		D K G		4700000000					
17157−0819		44.9	59	14+16	68	21	92	3	.25L	.64L	.40L	2.46		C K E		2601100020	8				
17157−0105		46.5	13	21+20	79	27	93	2	.71L	.68L	.40L	1.67		D C		5600000008					
17158−0011		50.0	14	22+20	64	36	90	2	.25L	.25L	.40L	2.21		E F		7600000000					
17160−0815		1.1	50	14+16	37	9	66	3	.39	.39L	.40L	2.10L	C	BD L		2701000030	8				
17160−0445		5.3	40	17+18	47	8	91	2	.27	.36L	.40L	2.77L	C	C		2600000000					
17161−0921		7.4	34	13+16	30	5	92	3	4.55	1.04	.40L	1.80L	CC	AA 1		4700110010		2	4	TMSS −10364	62	28
17161−0348		9.5	37	18+19	36	18	91	3	.25L	.34L	.40L	3.49		C KGA		9600000018					
17162−0929		12.0	24	13+16	38	5	92	3	1.45	.96	.40L	1.77L	EF	AA 9		4700000000					
17163−0415		18.9	25	18+18	19	4	91	3	3.89	.96	.50	7.15L	BCC	AAC 1		9500101008		4	13	141603 K5	6	81
17164−0136		28.2	29	20+20	51	6	91	3	.93	.33L	.40L	1.58L	C	BD		2601000000					
17166−0635		36.9	43	16+17	17	5	92	3	2.23	.69	.40L	3.79:	CC E	ABHB 0		9681011468		8	1	32	X1716−066	110	8
17166−0957		37.2	32	13+15	51	7	92	3	.55	.47L	.40L	8.72L	C	BI		5500010008					
17166−0546		41.1	11	17+17	21	4	92	3	2.89	1.15	.40L	1.68L	CB	AA 3		5501001000					
17167−0241		45.6	55	19+19	50	5	91	3	.64	.25L	.40L	7.91L	B	AN		9401000008		1	13	141606 K0	20	72
17170−0640		0.5	32	16+17	23	12	63	3	.25L	.26L	.36:	4.84		DD I HC		9602110338					
17170−0623		0.6	48	16+17	42	18	62	3	.25L	.34L	.61L	3.42		C EFD		7601000100					
17170−0637		1.4	21	16+17	46	9	63	3	.48	.32L	.40L	6.79L	B	BGJ		9602120338					
17171−0917		8.0	56	14+16	25	23	92	3	.25L	.27L	.40L	3.43		C I D		6700000000					
17171−0843		9.8	59	14+16	22	6	92	3	40.51	31.84	4.69	1.81L	BBD	AAAD 9		3700000000	27				
17171−0510		9.8	60	17+18	39	7	92	3	.75	.36L	.40L	1.95L	C	BE		1600000000					
17172−0734		12.5	46	15+16	37	25	91	2	.31L	.29L	.43L	2.90		C H C		3600000000					
17172−0658		13.4	23	16+17	69	11	93	2	.35	.42L	.40L	9.75L	D	EN		9400000008					
17173−0551		18.3	60	17+17	33	6	92	3	.87	.25L	.40L	1.97L	B	A G		8700000000		2	13	141611 G5	6	62
17173−0742		19.5	45	15+16	40	7	92	3	.97	.46L	.40L	1.87L	C	AE		3700000000					
17174−0016		26.1	35	22+20	48	7	91	3	.49	.43L	.40L	1.40L	B	DH D		3700000000		1	13	141613 K5	5	80
17174−0115		27.0	7	21+20	19	9	91	3	.94	.56:	.40L	1.73L	CC	BB G	6	3600100000					
17174−0117		27.4	52	21+20	46	21	89	2	.25L	.26L	.41L	2.08		D F C		3600100000					
17174−0843		28.4	2	14+16	83	10	92	2	.39	.32L	.40L	2.63L	C	B		6700000000					
17175−0254		33.3	30	19+19	42	6	91	3	.79	.48	.40L	6.62L	CD	AC 8		7500000108					
17177−0449		47.9	17	18+18	61	10	93	2	.45	.29L	.40L	2.80L	C	C J		0600000000					
17178−0241		49.1	26	20+19	57	6	91	3	.78	.32L	.40L	9.11L	C	AC		7400000008					
17178−0225		51.0	33	20+19	40	25	90	2	.25L	.25L	.40L	2.28		C GHC		5500000000					
17179−0735		54.1	33	15+16	85	21	93	2	.25L	.30L	.47L	1.96		D J D		2700000000					
17180−0907		2.9	34	14+15	83	8	92	3	.47	.29L	.40L	1.64L	C	BHD		9801000000					
17181−0607		11.4	23	17+17	39	8	92	3	2.22	.66	.40L	2.29L	BE	AB 1		9700000000		1	13	141623 K2	6	90
17184−0828		26.2	49	14+16	59	9	92	3	.81	.47L	.40L	1.90L	C	BC		5700000000					
17184−0625		26.3	42	16+17	42	15	92	3	.25L	.30L	.40L	3.63		C G FA		7680000000					
17185−0901		31.6	2	14+15	41	18	92	3	.25L	.33L	.56L	2.75		C J I HE		9700000010					
17187−0102		42.5	7	21+19	57	7	91	3	.65	.35L	.40L	1.19L	D	AC		2600000000		1	2	DO 4271	29	111
17187−0036		45.4	3	22+20	45	8	91	3	.56	.45L	.40L	1.50L	B	BF		0500000000		2	13	141627 K2	6	85
17188−0249		49.3	2	20+19	68	22	91	3	.25L	.30L	.40L	2.33		C I C		7600000000					
17188−0702		53.1	37	16+16	63	9	92	2	.39	.52L	.40L	8.12L	C	BB		9400000008		1	13	141628 K0	3	90
17189−0235		57.0	20	20+19	96	31	90	2	.25L	.61L	.40L	1.62		C C		6600000010					
17190−0336		1.3	15	19+18	33	20	92	2	.26L	.32L	.50	4.70L		C FE		9600000008					
17191−0742		6.5	6	15+16	33	23	92	3	.25L	.33L	.40L	4.16		C EK E		9600000060	8	1	32	X1719−076	79	8
17191−0013		7.3	36	22+20	50	34	89	2	.25L	.90L	.63L	1.20		C LED		7600000000					
17191−0044		10.0	52	22+19	53	10	91	3	.26L	.26L	.77	1.40L		C JBC		0600000000		1	12	ZG 1719−00	30	153
17192−0952		16.4	24	13+15	43	12	92	2	.37	.40L	.40L	1.99L	E	CJ		9600000000					
17193−0401		18.5	21	19+18	91	16	92	2	.41	.34L	.40L	6.36L	C	CH		9500120008					
17193−0601		21.5	22	17+17	20	7	92	3	10.55	6.97	1.23	1.68L	BEE	AAA 9		6700000000	28				
17193−0026		21.7	45	22+20	74	18	92	2	.41L	.30L	.47	1.62L		D D		5501000000					
17194−0918		29.8	34	14+15	50	24	93	2	.25L	1.29L	.53L	2.86		D GMD		8581000000					
17195−0402		31.5	18	19+18	95	14	91	2	.28	.26L	.40L	6.49L	C	E		9500120008					
17196−0858		39.4	48	14+15	75	9	92	3	.43	.30L	.40L	2.00L	C	A		9600000000					
17197−0538		42.6	48	17+17	57	12	91	3	.44L	.29L	.69	1.95L		C I B		4600010000					
17197−0840		45.8	47	14+15	102	31	93	2	1.30L	.67L	.41L	1.82		D MD		7700000000					
17198−0749		51.9	41	15+16	48	7	92	3	.66	.51	.44L	2.04L	CD	BCE 0		8700000000					
17198−0922		52.7	49	14+15	57	7	92	3	.63	.25L	.40L	1.70L	B	B		8701000000					
17199−0527		56.2	2	17+17	68	13	92	2	.30	.47L	.40L	2.32L	C	DC		2600000000					
17199−0214		57.0	23	20+19	50	8	91	3	.54	.25L	.40L	1.61L	B	A		9600000000					
17200−0831		2.7	12	15+15	39	7	92	3	3.36	1.54	.40L	1.85L	DC	AA 7		5700001000					
17201−0506		6.8	48	18+17	95	23	91	3	.27L	.29L	.40L	2.68		C LI EC		7680000000					
17201−0029		9.0	38	22+19	56	7	91	3	.57	.26L	.40L	1.40L	D	B		5600000000		1	13	141639 K2	20	90
17201−0050		9.8	50	22+19	81	9	93	2	.59	.30L	.40L	1.94L	C	B		0600000000		1	13	141640 K5	5	83
17201−0409		10.2	1	19+18	65	10	91	3	.45	.33L	.40L	1.89L	C	CF J		9601000000					
17202−0923		13.4	43	14+15	46	9	92	3	.25L	.25L	1.00	1.74L		C BH		7700100000					
17202−0220		13.6	30	20+18	63	8	91	3	.70	.25L	.40L	2.03L	C	B D		9600000000		2	13	141642 G5	14	62
17202−0929		14.1	6	14+15	79	29	93	2	.33L	.84L	.40L	2.10		D HL JE		6700100000					
17203−0443		20.1	30	18+17	80	22	91	2	.25L	.31L	.45L	2.18		C EE		8600000100					
17203−0423		20.9	36	18+17	66	9	91	3	.54	.30L	.40L	1.82L	C	BF		9701000000					
17203−0703		22.6	31	16+16	56	14	92	2	.41	.30L	.40L	12.95L	E	B I		8400000008		1	13	141643 G0	7	70
17206−0029		41.1	14	22+19	83	23	93	2	.26L	.27L	.40L	1.70		C H B		5500000010					
17208−0014		48.2	17	22+19	34	7	91	3	.25L	1.67	34.09	35.71		CDD EAAA		7200001000					
17208−0909		50.7	22	14+15	57	6	92	3	1.06	.48:	.40L	1.79L	BF	ADEM 1		9601000000					
17208−0758		51.3	10	15+15	58	8	92	3	.37	.34L	.40L	1.70L	C	CE K		5700010000					
17208−0238		53.5	35	20+18	71	11	90	2	.32	.29L	.40L	1.90L	C	CK		4602000130		8	1	39	PKS1721−02	117	2700
17208−0743		53.6	38	15+16	88	23	93	2	1.13L	.83L	.40L	3.26		D J D		5601000000					
17209−0318		55.5	9	19+18	79	34	90	2	.85L	.66L	.40L	2.08		C EI E		4700000010					
17210−0401		1.1	55	19+17	59	35	92	2	.25L	.29L	.40L	2.72		D FKG		9500000020	8				
17210−0118		3.3	6	21+19	58	7	91	3	1.12	.26L	.40L	1.44L	C	AH		1600000000					
17210−0346		4.1	16	19+18	61	8	91	3	.51	.27L	.40L	1.74L	C	BE		8701000120	8				
17210−0232		5.4	7	20+18	77	44	93	2	.39L	.27L	.40L	2.32		D I I		8601000140	8				
17211−0707		9.0	18	16+16	32	8	92	3	.43	.74L	.40L	8.16L	C	BC		7500000008					
17211−0947		9.0	46	14+14	70	24	92	2	.26L	.38L	.40L	2.02		D G C		9601000000					
17211−0638		9.6	58	16+16	40	18	91	3	.25L	.27L	.47L	2.92		E DI B		6500000228	4				
17211−0040		11.3	11	22+19	75	7	91	3	.56	.27L	.40L	1.53L	C	CH		5500000000		1	13	141646 K2	7	88
17212−0417		12.7	49	19+17	54	7	91	3	.81	.37L	.41L	1.77L	E	AF D		9601000000					
17213−0238		23.8	3	20+18	58	15	91	3	.25L	.39L	.58	3.70		CF HEED		3501000310					
17215−0526		32.7	49	18+17	59	8	91	3	.49	.27L	.40L	1.72L	E	BH		2601010000					
17216−0423		40.2	18	19+17	47	7	91	3	.25L	.31L	1.86	2.09		CC I EAC		9600000000					

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags				LRS	S2	Associations				
Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
17216−0629	41.4	34	17+16	19	6	91	3	2.67	1.24	.40L	2.41L	BC	AAF	0	6501001000								
17218−0351	50.3	9	19+17	34	6	91	3	1.43	.27	.40L	2.17L	CD	ABJD	0	7601000100								
17218−0654	53.1	60	16+16	27	5	91	3	4.65	1.19	.46L	6.97L	BC	AAD	0	9500002008			3	3	RAFGL 5108S		13	13
17218−0814	53.6	19	15+15	69	7	92	3	.67	.27L	.40L	2.20L	D	BL		4600100000								
17219−0928	54.2	45	14+14	99	36	93	2	.43L	.29L	.53L	2.54	F	D		9600000000								
17219−0800	55.7	13	15+15	67	9	91	2	.33	.27L	.40L	2.09L	C	C G		5600000000			1	19	528		13	113
17219−0447	57.1	24	18+17	41	26	91	3	.25L	.33L	.40L	2.85	C	LFI D		9600000000								
17219−0412	57.1	58	19+17	91	34	92	2	.25L	.33L	.40L	2.08	F	E		9600000000								
17219−0333	58.6	17	19+17	91	14	93	2	1.40L	.30L	.40L	2.24	D	C F		9502000110								
17219−0232	58.8	34	20+18	88	20	91	3	.25L	.29L	.40L	2.97	C	G C		6500000100								
17220−0552	3.6	26	17+16	88	11	91	2	.24	.35L	.40L	2.12L	C	F		3600000000								
17221−0819	9.9	4	15+15	43	7	92	3	.60	.36	.40L	1.87L	CD	ACHI	1	3600110000								
17222−0046	15.9	13	22+19	77	28	90	2	.25L	.28L	.40L	1.56	C	GFB		5600000000								
17223−0727	21.4	44	16+15	56	16	92	3	.25L	.25L	.42L	3.40	C	FDB		9700000008								
17223−0345	22.9	27	19+17	24	5	91	3	4.20	1.87	.43L	1.84L	BB	AAE	0	9900000000								
17224−0007	25.7	43	23+19	87	18	93	2	.45L	.25L	.41	1.63L	C	EK		2400000000								
17224−0128	27.6	41	21+18	39	6	91	3	1.11	.42L	.40L	1.21L	B	AC		1600000000								
17225−0337	32.1	12	19+17	82	34	93	2	.25L	.46L	.40L	2.38	D	G E		4500000000								
17225−0305	33.3	30	20+18	29	5	91	3	4.40	3.28	.59	1.65L	DCC	AAB	9	4720000000								
17226−0953	38.4	11	14+14	48	6	92	3	.83	.53L	.40L	1.70L	C	AB		6700010000								
17226−0449	41.5	55	18+17	46	11	91	2	.47	.59L	.40L	3.37L	D	BK I		9500100000								
17227−0720	46.2	48	16+15	121	25	92	2	.34L	.29L	.55L	2.89	F	FD		9680000018								
17228−0758	48.9	21	15+15	62	7	92	3	.51	.25L	.40L	7.97L	C	B F		9500000008								
17228−0424	50.2	52	19+17	42	6	91	3	.73	.28L	.40L	2.60L	B	AGI F		9601000010								
17228−0447	51.4	55	18+17	71	33	92	2	.25L	.27L	.40L	3.64	D	G		9500100020								
17229−0301	58.3	25	20+18	34	6	91	3	27.20	10.28	1.69	1.80L	BBC	AAA	3	4500000000			4	1	AH OPH		12	3
17229−0927	59.7	45	14+14	36	6	92	3	1.15	.53L	.40L	1.61:	B	D AC D		9700000000								
17231−0837	6.8	45	15+15	36	7	92	3	.63	.30L	.40L	10.51L	B	BK		5400010008			1	13	141658 K0		6	78
17232−0631	15.4	36	17+16	50	11	91	3	.27L	.29L	2.23	5.07	DC	EFDB		4601030410		4	1	32	X1723−065		25	4
17233−0048	18.8	55	22+19	41	9	90	3	.34	.31L	.40L	1.55L	C	CI		5600000000								
17234−0927	29.2	5	14+14	34	14	92	3	.25L	.54L	.57	2.79	EC	I CB		9600000020		8						
17235−0422	30.3	59	19+17	59	35	90	2	.25L	.56L	.40L	2.42	C	I G		9701000010								
17235−0445	32.9	58	18+17	57	25	93	2	.25L	.30L	.44L	4.22	C	D D		9501000140		8						
17235−0348	33.9	48	19+17	67	11	93	2	.43	.26L	.40L	2.48L	C	B		9600000000								
17235−0723	34.6	27	16+15	65	6	91	3	.50	.25L	.40L	11.45L	C	CJM		9500200668								
17235−0258	35.8	49	20+17	94	22	90	2	.25L	.26L	.64L	2.79	C	JJB		4500000310		4						
17236−0944	40.6	53	14+14	32	31	1	2	.52L	.30L	.51L	1.94	D	J C		3700000000								
17236−0911	41.5	43	15+14	75	10	91	2	.53	.27L	.56L	2.19L	C	B M		9600000010								
17237−0731	47.9	24	16+15	66	9	91	3	.39L	.28L	1.31	9.26L	C	A		9600000008								
17238−0445	53.1	14	19+16	42	21	90	2	.25L	.25L	.40L	3.06	C	B		9600000130								
17238−0929	53.8	56	14+14	49	29	92	3	.25L	.28L	.40L	2.38	C	I F		9700000020		8						
17239−0259	56.8	17	20+17	21	6	91	3	2.69	1.94	.50L	1.33L	BD	AAH	9	5600000210		4						
17239−0502	58.2	40	18+16	40	7	91	3	1.57	.45	.40L	1.50L	BD	AB	3	8700000000			3	13	141665 F0		3	46
17240−0840	0.2	15	15+14	38	6	92	3	1.46	.45	.40L	1.67L	BC	AB	0	4600000000								
17240−0131	0.6	16	21+18	62	12	92	2	.55	.50L	.40L	1.70L	C	BI		2500000000								
17240−0622	2.5	49	17+16	39	19	92	2	.41L	.58L	.42L	2.37	D	L IB		3601000000								
17240−0651	5.4	17	17+15	77	9	91	3	.54	.41L	.40L	2.15L	C	DI GE		9700000008								
17241−0945	7.6	21	14+14	73	25	93	2	.25L	.29L	.60L	2.42	D	G B		3700000000								
17241−0549	9.0	30	18+16	52	22	91	3	.25L	.29L	.43L	2.63	B	EFC		6700000100								
17241−0417	9.6	1	19+17	35	7	93	2	4.92	1.75	.41L	2.30L	BC	AAL	0	9701000000								
17241−0741	10.1	6	16+15	34	15	91	3	.25L	.28L	.40L	3.50	E	H8		6600000018								
17241−0008	10.7	34	23+19	65	9	93	2	.36	.28L	.40L	2.16L	D	B		7501020000			1	13	141668 K0		16	84
17242−0047	12.8	17	22+18	64	17	90	2	.32L	.30L	.47	1.24L	C	MC		7500000000								
17242−0353	15.6	10	19+17	62	20	91	3	.25L	.25L	.40L	2.68	C	DKC		9600000100								
17242−0909	17.6	22	15+14	36	30	3	2	.30L	.36L	.40L	2.18	D	E E		6600000010								
17243−0443	22.6	1	19+16	46	18	90	2	.26L	.50L	.40L	2.81	D	C C		9600000000								
17244−0822	26.9	1	15+14	33	18	91	3	.25L	.27L	.40L	2.48	C	B		9700000008								
17244−0143	27.2	28	21+18	50	27	90	2	.27L	.66L	.40L	1.81	D	FM C		3600000000								
17245−0031	34.5	36	22+18	68	27	90	2	.25L	.26L	.74L	2.15	C	MJD		4500000000								
17245−0013	35.2	9	23+19	44	7	90	3	.95	.25L	.40L	1.37L	B	AGH		8600010000			1	13	141670 K5		5	88
17246−0610	39.8	49	17+16	29	6	91	3	10.28	3.90	.62	1.50L	BBE	AAB	1	7600000000			4	1	AK OPH		3	3
17247−0541	43.1	40	18+16	75	9	93	2	.39	.26L	.40L	2.23L	C	C		7700100000			1	13	141673 K0		6	88
17247−0547	46.2	1	18+16	58	7	91	3	.51	.28L	.40L	2.15L	C	CF		7700100000								
17248−0112	48.9	9	22+18	46	7	90	3	1.11	.60	.40L	1.26L	CC	AC	2	3600000000								
17249−0904	59.4	44	15+14	47	7	91	3	.90	.43L	.40L	9.03L	D	BF J		9500000008								
17250−0545	5.0	28	18+16	86	25	91	2	.29L	.35L	.45L	2.43	F	KHB		7701000000								
17250−0305	5.3	4	20+17	56	6	91	3	1.08	.25L	.40L	1.73L	B	AH		2700000000			1	13	141676 K2		18	82
17251−0100	6.2	30	22+18	83	30	90	2	.28L	.38L	.40L	1.24	D	C C		4600000000								
17251−0712	7.1	29	16+15	76	7	91	3	.74	.28L	.40L	9.12L	C	BK		8502000008								
17251−0038	10.1	45	22+18	40	7	90	3	.84	.40	.40L	1.44L	BD	AC	1	5500000000								
17251−0441	11.3	52	19+16	61	8	91	3	.42	.31L	.40L	1.97L	C	DC		9600000000								
17252−0742	12.1	19	16+15	62	12	91	3	.25L	.39L	.74	4.44	DC	JFB		7601000318		4						
17253−0115	18.1	43	22+18	80	11	93	2	.29	.26L	.40L	2.29L	C	E		3500000000								
17253−0810	18.5	7	16+14	53	9	91	3	.38	.27L	.40L	7.07L	C	BG E		9600000008			1	13	141679 F8		10	63
17253−0508	23.6	50	18+16	53	13	91	2	.29	.64L	.40L	2.64L	D	EF		5600000000								
17253−0642	23.7	4	17+15	54	6	91	3	1.14	.25:	.40L	9.89L	BD	AEI E	0	6500000008								
17254−0021	24.6	20	23+18	53	7	90	3	.93	.29L	.40L	1.47L	B	AE		9601000000			1	2	DO 4289		59	100
17254−0617	26.7	52	17+15	61	20	62	3	.25L	.25L	.40L	2.85	D	GGEB		7601000220								
17255−0547	30.3	23	18+16	53	8	91	3	.37	.30L	.40L	1.80L	C	DG		7700000000								
17255−0136	30.8	17	22+18	59	12	90	3	.47L	.25L	.66	1.57L	C	FB		3600000000								
17255−0654	35.0	55	17+15	30	6	91	3	1.28	.38L	.40L	7.23L	B	ABJ		5600000008								
17256−0523	37.2	28	18+16	58	9	93	2	.39	.25L	.40L	1.76L	C	C		2601000010								
17256−0307	38.0	44	20+17	86	23	91	3	.25L	.27L	.40L	2.12	C	KK C		1700000100								
17257−0919	46.6	0	15+14	29	8	91	3	1.96	1.07	.40L	6.55L	CC	ABG	0	9500001008								
17257−0958	47.1	27	14+13	24	7	92	3	1.18	.57	.40L	8.08L	CC	ABG	2	6400000008								
17260−0827	4.1	19	15+14	80	21	91	3	.25L	.29L	.40L	2.85	C	E B		6700000008								
17261−0520	7.3	27	18+16	42	33	91	3	.25L	.36L	.40L	2.10	C	G E		8600001110								
17261−0231	10.3	13	21+17	35	6	90	3	.89	.59	.40L	1.71L	BC	AB M	0	5600011000								
17262−0803	12.3	52	16+14	80	11	91	2	.32	.38L	.40L	11.14L	F	AD		8501010008								
17262−0556	12.8	43	18+15	40	8	91	3	4.85	1.76	.40L	1.86L	CC	AAG	5	8600000000			1	1	AM OPH		9	3
17262−0633	17.5	26	17+15	76	8	91	3	1.11	.38L	.40L	2.51L	B	AE		3700000000			1	13	141683 K5		22	90
17263−0940	21.1	39	14+13	80	10	92	3	.48L	.29L	1.27	9.14L	C	KB		9500000008								
17264−0359	24.6	28	20+16	60	11	91	3	.30	.45L	.40L	1.94L	D	DD F		6600000110								
17264−0740	24.7	52	16+14	49	7	91	3	.63	.25:	.40L	2.61L	BE	AC	0	9600000000								
17264−0020	28.5	53	23+18	32	29	90	2	.25L	.25L	.42L	1.42	E	C		8601000000								
17265−0725	31.4	30	16+15	24	6	91	3	141.63	81.30	13.49	3.89	BBCE	AAAC	1	8600011000	22		3	3	RAFGL 1970		9	−5
17265−0612	31.8	36	18+15	91	33	91	2	.26L	.34L	.40L	2.31	C	I F		5600000100								
17266−0449	37.1	16	19+16	37	8	91	3	2.79	.62	.40L	1.52L	BC	AA	3	3601002000		2						
17266−0933	39.9	8	15+13	56	8	92	3	1.28	.37:	.40L	6.78L	CE	BCDJ	4	9600110008								
17268−0002	49.3	14	23+18	32	30	90	3	.25L	.32L	.40L	1.74	D	GD		6500000010								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
17268−0850	49.4	6	15+14	57	11	91	3	.47L	.31L	.73	5.49L	C	FBF		7701000008							
17268−0817	49.9	25	16+14	36	20	91	2	.35L	.42L	.38:	2.93	DD	DLDC		9700000200							
17268−0538	53.3	18	18+15	80	20	92	2	.37L	.42L	.43	2.29L	D	FDL		4700000000							
17269−0932	55.0	41	15+13	35	9	93	2	.86	.79L	.51L	7.86L	F	BDE		9500110008			1	13	141688 K2	7	90
17269−0715	59.2	1	17+15	46	21	91	3	.26L	.32L	.40L	2.29	C	DF C		4600000000							
17270−0842	0.4	45	15+14	27	10	91	3	.54	.40L	.40L	9.24L	D	BH		4601010008							
17271−0552	6.6	53	18+15	34	8	91	3	1.13	.26L	.40L	2.12L	B	AH		5700000000			3	13	141691 G5	4	64
17271−0416	9.3	40	19+16	71	20	91	2	.25L	.39L	.40L	2.30	F	I B		7500000010							
17271−0657	9.6	12	17+15	85	8	91	3	.53	.33L	.40L	2.40L	C	CD		3700100000							
17272−0652	15.6	24	17+15	50	8	91	3	.47	.27L	.40L	2.01L	B	C		4700100000			1	13	141693 K0	7	80
17273−0728	18.2	29	17+14	51	7	91	3	.82	.30L	.40L	2.68L	B	AL		8600010000							
17275−0549	34.6	10	18+15	79	10	93	2	.35	.43L	.40L	2.94L	C	BE		4600000000							
17275−0647	35.7	22	17+15	93	21	91	2	.68L	.32L	.44L	2.62	C	NAFB		3700000100							
17276−0918	38.7	5	15+13	54	20	93	2	.75L	.42L	.39	6.54L	C	FDI		7500000018							
17276−0624	39.8	31	18+15	89	18	91	2	.68L	.29L	.43	2.70L	C	C		3500000000							
17276−0525	41.4	8	18+15	47	10	91	3	.29L	.26L	.81	1.92:	CD	GCB		4501000100							
17277−0225	44.9	34	21+17	55	6	90	3	.43	.28L	.40L	1.79L	B	B M		3500000000							
17277−0656	45.7	38	17+14	90	9	93	2	.55	.38L	.40L	2.85L	C	AH		4700000000							
17278−0101	48.9	29	22+17	38	6	90	3	1.45	.37	.40L	1.50L	BC	AB	0	4500000000			3	13	141702 G5	1	53
17278−0454	50.3	12	19+16	85	24	93	2	1.18L	.57L	.41L	1.85	D	M C		4600000000							
17278−0432	51.6	37	19+16	64	7	91	3	.55	.40L	.40L	1.94L	C	CB		5600020000		1					
17278−0602	52.2	49	18+15	35	7	91	3	1.19	.28L	.40L	2.07L	B	AG		4600000000			1	13	141704 K2	2	87
17279−0757	58.7	11	16+14	42	17	91	2	.25L	.30L	.38:	3.20	DC	EC		7701000330		C					
17279−0517	59.9	14	19+15	50	9	91	3	.43	.25L	.40L	1.80L	D	C ND		5600000000			1	13	141706 K0	11	85
17280−0134	5.5	37	22+17	49	14	91	2	.29	.36L	.44L	1.63L	C	BDN		2500000000							
17281−0124	10.5	4	22+17	66	13	90	3	.25L	.25L	.60	1.52L	C	DC		1400000000							
17282−0915	14.4	37	15+13	32	16	91	3	.43L	.31L	.37:	4.08	DD	L CC		5600000038		8	1	32	X1728−092	105	8
17284−0247	24.7	25	21+16	35	6	90	3	2.29	.46	.40L	1.18L	BC	AB L	3	5600000000			1	13	141713 K0	8	72
17284−0824	27.8	57	16+14	52	10	91	3	.25L	.36L	1.22	2.57	CC	JAB		8700000000							
17284−0754	28.6	33	16+14	78	22	91	3	.25L	.25L	.40L	5.09	D	G FE		6681000440		C					
17285−0646	32.5	40	17+14	32	6	91	3	1.24	.66	.40L	2.01L	ED	AB	9	3700002000		2					
17286−0916	39.6	44	15+13	78	24	91	2	.25L	.29L	.47L	2.96	E	FC		9680100008							
17287−0332	46.1	52	20+16	72	13	93	2	.44	.26L	.40L	1.65L	D	E		1601000000							
17287−0748	47.8	12	16+14	79	9	91	3	.59	.42L	.47L	2.49L	F	CEJ		5700000000							
17288−0946	49.0	20	15+13	71	8	91	3	.94	.36L	.40L	11.36L	D	BG		6400100008							
17288−0816	50.3	48	16+14	21	7	90	4	3.08	1.39	.78	2.75L	CCB	AAC	2	7700001000			1	11	PK 16+13.1	37	178
17288−0924	52.7	52	15+13	29	26	93	2	.27L	.30L	.43L	3.15	E	C		9600100008							
17288−0918	53.3	53	15+13	28	7	90	4	.51	.43L	.37:	11.22L	B D	CFDG		9500200008							
17289−0956	59.4	41	15+13	29	7	91	3	1.54	.34:	.47L	11.01L	BD	ADE	1	6501100038		8	1	13	141718 K5	2	85
17290−0603	3.9	52	18+15	54	8	91	3	.40	.26L	.40L	2.58L	C	EJ M		2600000000							
17290−0932	5.2	17	15+13	30	26	93	2	.93L	.58L	.40L	2.77	D	K B		9600000008							
17292−0707	15.4	18	17+14	37	16	91	3	.25L	.27L	.40L	3.62	B	I MHB		2600000000							
17295−0244	30.1	48	21+16	76	9	90	3	.53	.26L	.40L	1.77L	C	BDJ		5500010000							
17295−0343	31.0	44	20+16	72	36	92	2	.27L	.31L	.40L	2.50	D	E		1500000220							
17296−0602	38.6	37	18+15	24	10	91	3	.87	.34L	.40L	1.91L	B	ACN		1700000000							
17296−0646	40.1	39	17+14	49	8	91	3	.56	.69L	.40L	3.69	C	C BCI E		1700000100							
17297−0727	42.5	52	17+14	59	7	91	3	1.00	.27L	.40L	2.40L	B	AI		5700000000							
17297−0422	47.8	17	20+15	27	7	91	3	.76	.26L	.40L	1.69L	B	A		5500000000			1	2	DO 4301	72	105
17298−0127	48.7	4	22+17	70	18	92	2	.30L	.30L	.40	1.61L	C	E		1400000000							
17298−0321	50.7	5	21+16	22	6	90	3	1.24	.42	.40L	1.45L	BC	ABL	1	1600001000							
17299−0353	54.8	27	20+16	87	37	90	2	.27L	.27L	.53L	2.29	D	NG		4601000000							
17299−0816	55.7	1	16+13	86	11	91	2	.33	.29L	.85L	2.50L	C	D I		2600100000							
17300−0820	2.8	37	16+13	39	6	91	3	2.69	1.22	.40L	2.01L	BC	AA	0	3700100000							
17300−0306	3.5	8	21+16	44	35	91	2	.27L	.42L	.42L	1.99	D	F D		6601000000							
17301−0035	8.6	26	23+17	45	10	91	3	.65	.33L	.40L	1.48L	B	BH		2500000000							
17302−0740	14.3	24	17+14	34	11	91	3	.39	.29L	.40L	9.87L	D	CC E		9501010048							
17302−0846	16.0	37	16+13	23	9	91	3	.25L	.28L	2.37	3.96	CC	HAA		3640000218							
17303−0008	21.9	21	24+17	33	30	95	2	.25L	.26L	.40L	2.22	C	D		5500000010							
17303−0935	22.5	13	15+13	64	7	91	3	.68	.29L	.40L	10.10L	B	BK		9500010008			1	13	141727 K5	3	89
17304−0301	28.9	29	21+16	65	8	90	3	.51	.25L	.40L	1.68L	D	DEM		8602010000							
17304−0407	29.1	19	20+15	101	9	90	3	.40	.28L	.40L	2.10L	C	C C		5600000000							
17306−0212	36.3	35	22+16	63	13	91	2	.27	.32L	.40L	2.52L	D	B K		6500000010							
17306−0231	37.8	45	21+16	78	37	90	2	.25L	.32L	.40L	1.63	D	F		6600000000							
17306−0927	38.1	19	15+13	49	10	91	3	.25L	.25L	1.20	2.84	CC	AB		9600000008							
17307−0817	44.1	20	16+13	69	10	91	3	.62	.39L	.40L	2.43L	B	BD G		6601001000							
17307−0937	45.6	58	15+12	41	7	91	3	.50	.25L	.40L	9.42L	B	B		8400020008							
17307−0351	47.3	57	20+15	33	29	2	2	.25L	.27L	.68L	1.91	D	JF		4600000000							
17308−0143	49.3	48	22+16	48	8	90	3	.74	.25L	.40L	1.24L	C	BI		1601000000							
17308−0542	49.3	42	19+14	76	10	91	3	.38	.26L	.40L	2.04L	C	BKMI		4701000000			1	13	141730 A2	3	57
17308−0710	50.1	54	17+14	75	8	91	3	1.06	.34:	.40L	11.83L	BF	ADM	0	9500000008							
17308−0023	53.1	0	23+17	51	14	92	2	.30	.29L	.40L	1.54L	C	D		2500000000							
17309−0203	59.3	58	22+16	49	31	92	2	.25L	.25L	.40L	1.81	C	D		5601000000							
17310−0940	4.0	40	15+12	65	13	92	2	.26	.35L	.40L	10.25L	C	GH		8400110008							
17310−0051	4.5	21	23+17	57	9	90	3	1.11	.39	.40L	1.35L	BD	AD	1	2600000000							
17311−0336	7.3	59	20+15	48	11	90	3	.25L	.35L	.93	3.24	CC	CBC		5500000010							
17312−0944	13.1	47	15+12	30	6	91	3	2.28	1.03	.40L	9.67L	BC	AA	1	7400101008							
17313−0657	19.5	12	18+14	52	17	91	3	.44L	.25L	.40L	2.90	D	F HB		6700000008							
17313−0243	23.5	35	21+16	39	9	90	3	1.38	.61	.40L	1.57L	BC	ABF	1	4600000000							
17314−0156	24.9	48	22+16	31	8	90	3	26.55	15.94	3.12	1.37L	BBC	AAA	0	3600000000	15		4	2	DO 4308	28	120
17315−0226	30.1	35	22+16	91	27	92	2	.32L	.27L	.74L	1.87	C	JC		6600000000							
17315−0928	31.9	43	15+12	62	13	92	2	.47L	.28L	.60	10.40L	C	LBE		4400000008							
17315−0303	32.9	11	21+16	52	10	90	3	.25L	.25L	1.01	1.71	CC	NBB		8601000200		4					
17315−0523	34.8	59	19+14	18	7	91	3	2.15	.73	.40L	2.27L	BD	ABH	1	4600000000							
17315−0509	35.7	50	19+15	74	21	92	2	.32L	.30L	.48	3.51L	E	BG		7501000010							
17316−0801	38.2	27	17+13	58	39	92	2	.47L	.49L	.40L	4.01	D	KFKI		5600000340		C					
17318−0403	51.4	51	20+15	58	15	91	2	.43L	.52L	.86	1.81	CC	EDBB		3600000000							
17319−0856	56.1	1	16+13	50	7	91	3	.70	.27L	.40L	11.50L	B	BI		0400000008							
17320−0004	0.3	0	24+17	37	7	90	3	1.16	.35:	.40L	1.20L	BE	AD	0	3602100000							
17320−0046	5.3	43	23+17	58	11	91	3	.91	.48:	.40L	1.60L	BD	AD	0	0600000000							
17321−0732	8.3	9	17+13	42	19	91	3	.25L	.25L	.42L	3.23	E	FC		9700000008							
17321−0719	8.5	17	17+13	33	5	91	3	1.24	.71	.40L	8.98L	BC	AB	0	9500000008							
17321−0713	9.7	0	17+13	35	5	91	3	7.06	1.75	.41:	8.96L	BCD	AADJ	0	9500000018			3	3	RAFGL 5119S	26	17
17321−0950	10.8	7	15+12	25	24	1	2	.25L	.28L	.45L	3.59	E	LD		5601000000							
17322−0417	15.3	10	20+15	74	30	90	2	.88L	.59L	.40L	3.62	D	DEGD		9580100010							
17323−0837	18.9	27	16+13	36	26	91	2	.61L	.27L	.44L	4.03	C	K JD		2601000030		8					
17323−0029	19.8	30	23+17	74	13	90	2	.60	.29L	.40L	1.75L	C	BF		1500000000							
17323−0136	22.3	18	22+16	68	7	90	3	.71	.26L	.40L	1.73L	B	AH I		1600000000							
17323−0556	22.8	8	19+14	34	5	91	3	14.32	8.18	1.47	2.23L	BEC	AAA	9	3700000000	13						
17323−0415	23.0	46	20+15	97	24	92	2	1.14L	.32L	.40L	2.98	D	D		9600100010							
17324−0904	25.8	53	16+12	35	6	91	3	1.25	.33:	.40L	8.74L	BD	ACH	0	0400001008							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic	Uncertainty										VAR	Confusion	LRS	SS2					
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Flags*			#	CAT	Name Type	Sep (″)	Mag
									(Jansky)													
17326−0811	39.5	5	17+13	72	6	91	3	.67	.31:	.40L	2.26L	BD	BD	5	9700000000							
17327−0200	42.4	6	22+16	46	24	90	3	.32L	.27L	.40L	2.11	D	GDD		9700000110							
17327−0618	45.3	48	18+14	78	10	91	2	.30	.35L	.40L	3.10L	D	CM		2600000000							
17328−0553	48.2	42	19+14	44	10	91	3	.26L	.27L	.90	2.93	CC	EGAD		3700000100							
17328−0118	49.7	56	23+16	22	6	90	3	14.39	7.09	.96	1.36L	BBC	AAB	1	1600000000			2	4	TMSS 00308	13	29
17329−0801	56.1	55	17+13	100	27	90	2	.29L	.30L	.40L	2.03	D	D		7700000000			1	39	HM 1732−08	89	408
17330−0452	0.8	32	20+14	31	29	90	3	.25L	.28L	.45L	3.44	C	EH		6600000010							
17330−0605	1.2	24	19+14	34	5	91	3	1.24	.32:	.40L	1.82L	BD	AB G	1	3700000000			1	13	141748 K0	5	68
17330−0815	3.3	48	17+13	47	7	91	3	.38	.27L	.40L	2.78L	E	D		9600000000							
17332−0730	13.1	55	17+13	45	15	90	2	.68L	.53L	.65	8.92L	C	HEBB		9501000138							
17332−0512	14.1	22	19+14	49	6	90	3	.54	.30L	.40L	2.21L	F	CE G		4600000000							
17332−0305	16.3	48	21+15	61	12	92	2	.32	.41L	.40L	2.75L	C	BF C		4500000000							
17332−0620	17.7	21	18+14	27	12	90	2	.36	1.49L	.40L	2.99L	C	CL		3600000000							
17332−0757	17.8	47	17+13	61	9	91	2	.46	.30L	.41L	3.01L	C	C		7700000000							
17333−0902	19.6	42	16+12	19	5	91	3	1.90	1.38	.40L	8.71L	CD	AA	9	9400000008							
17333−0548	22.6	47	19+14	82	22	90	2	.51L	.54L	.43L	2.23	D	NCB		1700000000							
17334−0955	28.2	39	15+12	32	5	91	3	1.05	.33	.40L	2.59L	BD	AD E	0	5700111000							
17335−0338	30.0	58	21+15	47	6	90	3	.49	.35L	.40L	1.73L	B	BFL		3500000000			1	13	141753 K2	18	79
17335−0254	30.3	51	21+15	89	12	92	2	.27	.32L	.40L	2.80L	C	E		5600010000							
17335−0736	34.9	2	17+13	25	16	91	3	.25L	.27L	.82L	9.94	E	JC		9581100458		C	1	32	X1733−075	158	12
17336−0730	36.8	1	17+13	31	12	91	3	.49L	.28L	.78	10.84L	D	MB		9501000028							
17336−0952	41.5	13	15+12	51	6	91	3	.69	.29L	.40L	2.92L	E	B		9601211000							
17337−0220	43.8	24	22+16	83	7	90	3	.63	.25L	.40L	1.50L	D	AL		5701000000							
17337−0427	44.5	9	20+14	83	35	92	2	.42L	.28L	.44L	2.35	D	E		9500000010							
17337−0659	46.1	27	18+13	86	12	92	2	.27	.30L	.41L	14.08L	F	B		4500000008							
17338−0454	48.1	24	20+14	30	27	90	2	.25L	.30L	.40L	3.47	D	D		5501000010							
17338−0921	50.5	36	16+12	88	20	91	2	.25L	.79L	.50L	3.26	D	EB		9600000008							
17338−0147	52.4	17	22+16	77	8	90	3	.77	.25L	.40L	1.80L	E	BK		4701000000							
17338−0635	52.8	12	18+13	39	12	91	3	.26L	.41L	.89	3.06L	C	EBF		3700000000							
17338−0736	52.9	45	17+13	30	16	91	2	.25L	.29L	.94	10.96L	D	EE		95C2100468		C	1	32	X1733−075	158	12
17339−0058	54.1	45	23+16	69	12	91	2	.31	.29L	.40L	1.65L	C	B		2700000000			1	2	DO 4321	77	96
17339−0955	55.6	17	15+12	76	16	91	3	.25L	.32L	.40L	4.05	C	GI B		9600110000							
17340−0514	0.9	60	19+14	29	7	90	3	2.05	1.02	.40L	2.89L	CC	AB	2	5600000000							
17341−0714	8.2	45	18+13	47	6	91	3	.83	.36L	.40L	8.76L	B	BFHF		9501000008							
17341−0740	11.9	5	17+13	80	11	91	2	.36	.56L	.40L	11.68L	D	DK		9502000208		4					
17343−0358	20.4	24	21+15	64	30	92	2	.29L	.45:	.46L	2.64	F	C MDFE		5502000000							
17343−0542	23.6	16	19+14	97	14	90	2	.31	.29L	.42L	2.56L	C	D		2600000000							
17344−0701	27.4	39	18+13	49	20	91	2	.42L	.52L	.68	3.73L	D	LI FC		9600000308		4	1	32	X1734−070	22	4
17345−0850	32.4	21	16+12	39	8	92	2	.59	.45L	.40L	10.58L	C	BN		7400000008							
17345−0646	33.0	45	18+13	53	32	91	3	.25L	.32L	.49L	5.90	C	DH		3600000430		C	1	32	X1734−067	66	12
17345−0808	33.9	29	17+12	48	27	92	2	.25L	.39L	.47L	3.53	C	FC		5600110200		4					
17345−0742	35.9	28	17+13	63	16	92	2	.69L	.39L	.70	12.26L	C	D		9501100008							
17346−0041	37.4	59	24+16	55	10	92	3	1.01	.37	.40L	1.30L	BD	AC K	0	0700000000							
17346−0748	39.1	16	17+13	38	21	92	2	.31L	.64L	.50L	3.00	C	MJ LB		5700100000							
17346−0521	39.3	60	19+14	41	7	90	3	.99	.51	.40L	2.59L	BC	AB	0	5600000000							
17346−0927	39.4	58	16+12	48	7	91	3	.63	.37L	.40L	11.04L	B	BB K		9500000008							
17346−0212	41.4	44	22+15	59	11	91	2	.41	.27L	.40L	2.01L	C	CM		4700000000							
17347−0725	45.9	11	18+13	28	19	91	3	.25L	.30L	.40L	4.36	D	M C		9600100018							
17347−0712	46.4	26	18+13	36	8	91	3	.38	.29L	.40L	9.38L	C	E		9500000008							
17348−0944	49.3	26	16+12	59	8	91	3	.30L	.32L	1.30	3.83L	C	JAF		9600000008							
17348−0810	50.7	16	17+12	32	19	92	2	.25L	.34L	.42	14.47L	C	HDG		7400300408		4	1	32	X1734−081	161	4
17348−0758	51.3	36	17+12	66	16	91	2	.26	.32L	.43L	13.47L	C	D		8400000008							
17348−0408	51.7	36	20+14	41	7	90	3	1.65	.45	.40L	1.69L	BD	AC	0	3600000000			2	13	141768 K8	5	85
17348−0806	52.5	1	17+12	42	7	91	3	.64	.38:	.40L	13.40L	BF	BDH	0	8500220408		4	1	32	X1734−081	119	4
17348−0358	53.3	48	*21+14*	31	7	90	3	3.02	1.33	.41L	1.66L	*ED*	*AAFI*	9	*3601002000*		2					
17349−0726	54.2	44	18+13	33	6	91	3	2.35	.93	.62L	9.21L	BC	AADB	0	9600100018							
17349−0606	57.2	59	19+13	29	8	90	3	1.51	.48	.40L	2.19L	BD	AD	1	2700001000							
17349−0858	57.2	10	16+12	69	16	91	3	.25L	.27L	.41L	4.09	D	GC		9500000008							
17350−0849	2.8	35	16+12	40	9	91	3	3.18	1.60	.49L	11.29L	BC	AAD	0	7400000008							
17350−0718	4.3	39	18+13	58	20	91	3	.25L	.27L	.40L	4.07	F	FD		9700000408		4					
17350−0040	4.7	56	24+16	97	33	92	2	.46L	.45L	.46L	1.31	D	L C		5700000000							
17350−0951	5.1	40	15+11	66	19	92	2	.25L	.33L	.40L	2.64	C	H B		9600000000							
17351−0805	8.3	28	17+12	56	9	91	3	.99	.53L	.40L	11.41L	C	AG		5500220408		4	2	13	141772 B8	14	46
17352−0609	16.7	46	19+13	46	8	90	3	1.48	.79	.40L	2.63L	BC	ABFL	0	2700001000							
17353−0529	21.6	33	19+14	55	10	90	3	.40	.30L	.40L	2.51L	C	B		3601000000							
17353−0410	22.6	22	21+14	33	8	90	3	3.46	1.87	.40L	2.31L	BB	AAK	0	3600100000							
17354−0221	24.6	7	22+15	42	7	90	3	.98	.53:	.40L	1.49L	BC	AB	1	2700000000							
17354−0414	25.5	14	20+14	57	14	92	2	.33	.29L	.40L	3.15L	C	B		3500100000							
17354−0953	28.5	11	15+11	72	9	92	2	.42	.76L	.41L	2.31L	C	CF E		8601000000							
17355−0351	33.5	5	21+14	35	8	90	3	.68	.46:	.40L	1.85L	BF	BFM	0	2600000000							
17355−0633	33.6	37	18+13	31	8	90	3	4.73	2.74	.63:	2.47L	BBC	AADG	2	3700000100							
17355−0306	35.7	47	21+15	96	24	92	2	.76L	.32L	.40L	2.52	D	L D		3600000100							
17356−0444	36.3	43	20+14	54	10	90	3	.44L	.32:	.85	2.06L	DC	LDA		5600100200							
17356−0804	39.7	34	17+12	68	16	92	2	.66L	.34L	.48	9.40L	C	IC		5500000108							
17357−0120	44.0	43	23+16	31	12	91	3	.43	.26L	.40L	1.67L	C	BG		1700000000							
17357−0339	46.3	4	21+14	58	14	89	2	.31	1.66L	.40L	1.81L	E	FN		1600000000							
17357−0903	46.9	16	16+12	70	19	91	3	.25L	.29L	.48L	3.76	D	I HC		9500000008							
17358−0449	48.7	7	20+14	70	10	90	3	.42	.25L	.40L	2.11L	C	DLI		4700100100							
17359−0457	55.1	50	20+14	49	8	90	3	1.11	.26L	.40L	1.52L	B	AF		3700000000							
17359−0614	55.5	28	19+13	49	9	90	3	.57	.30L	.40L	2.31L	B	BI I E		3700000000							
17359−0530	56.5	33	19+13	80	11	92	2	.36	.59L	.45L	2.04L	C	BKJ		*2600100000*							
17360−0923	2.8	32	16+11	16	6	91	3	2.44	1.31	.46L	5.48:	CC	D AAHB	4	9681010008							
17360−0000	3.0	7	24+16	62	10	91	3	1.04	.41L	.40L	1.00L	B	AD N		3600000000							
17360−0642	3.9	2	18+13	56	7	90	3	.48	.30L	.40L	2.81L	B	CH		6701001100							
17360−0243	4.2	1	22+15	49	11	91	2	.38	.31L	.40L	1.88L	C	BM		4600000000							
17360−0142	4.9	45	23+15	22	8	90	3	12.73	6.07	1.02	1.13L	BBC	AAB	0	1700000000	15		2	4	TMSS 00310	36	23
17361−0535	10.2	48	19+13	27	6	90	3	1.02	.51	.40L	2.23L	DE	AB	0	1600100000							
17363−0907	22.1	15	16+12	30	15	91	3	.31L	.31L	.46:	4.41	CC	J EA		9601000108							
17364−0456	26.3	3	20+14	38	9	90	3	.38	.32L	.40L	2.86L	C	CI J		2600000000							
17364−0201	27.2	56	23+15	89	34	91	2	.25L	.35L	.48L	2.32	C	K E		6600000110							
17365−0508	33.1	45	20+14	70	19	90	3	.25L	.36L	.48L	3.32	D	DHA		2600000010							
17365−0313	33.4	51	22+14	54	17	90	3	.25L	.26L	.43:	2.88	DC	LFEB		3600000000							
17365−0743	33.7	52	18+12	90	20	90	3	.25L	.34L	.40L	3.69	C	DKB		9600000008							
17365−0445	34.5	34	20+14	18	6	59	3	6.41	3.65	.52:	2.74L	DCC	AAC	3	6612000000							
17366−0726	36.2	53	18+12	49	7	90	3	.65	.29L	.40L	11.90L	C	BH		9600000008							
17366−0525	37.7	54	20+13	20	10	90	3	.87	.47	.40L	2.71L	BD	AC	0	2600000000							
17366−0639	38.0	38	18+13	20	6	90	3	1.16	.41	.40L	2.47L	BD	ACL	1	5800002100							
17366−0438	39.0	32	20+14	69	27	90	3	.26L	.31L	.40L	2.41	C	D		5600000000							
17366−0012	39.3	24	24+16	40	11	91	3	1.11	.48	.40L	1.23L	BE	ACGH	0	4600000000							
17367−0849	43.4	20	17+12	42	16	91	3	.25L	.39L	.40L	4.08	D	D D		6500000008							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
										(Not Color Corrected) (Jansky)														
17367−0757		44.7	26	17+12		47	5	91	3	1.09	.54	.40L	10.08L	DF	AB	9	5500000008							
17367−0934		45.5	44	16+11		26	18	92	3	.25L	.30L	.40L	3.75	D	C		9600001008							
17368−0210		48.9	31	22+15		61	8	90	3	.89	.30L	.40L	1.34L	D	AF E		6701000000							
17368−0907		50.4	26	16+11		26	5	91	3	1.75	.91	.40L	9.95L	BC	AA	0	9500002008		2					
17368−0814		51.7	6	17+12		79	7	90	3	.47	.35L	.40L	12.21L	C	BI		5500000008							
17369−0335		54.8	21	21+14		66	9	92	2	.33	.27L	.40L	2.01L	C	C		3600000000			1	2	DO 4346	87	106
17369−0222		57.3	11	22+15		65	12	93	2	.31	.30L	.40L	1.71L	C	BH		6700000000							
17370−0237		3.8	13	22+15		39	8	90	3	.42	.27L	.40L	1.56L	B	CLH		5700000000							
17370−0559		4.2	53	19+13		59	6	90	3	.64	.32:	.40L	2.94L	DE	BB	1	4600000000							
17371−0846		8.1	17	17+12		81	22	91	3	.25L	.31L	.40L	5.31	D	I D		6500000008							
17372−0930		15.1	27	16+11		20	5	91	3	7.65	2.93	.62	11.88L	BBC	AAB	3	9500100008							
17372−0646		17.5	15	18+13		47	22	91	2	.44L	.31L	.51L	3.53	D	L HB		2700000100							
17372−0349		17.7	20	21+14		39	6	90	3	1.25	.51	.40L	1.59L	BC	AB	0	1600000000							
17373−0857		23.1	16	17+11		66	15	91	3	.25L	.27L	.50:	5.62	CD	MDD		9501000108							
17373−0822		23.4	28	17+12		91	24	91	2	.25L	.51L	.44L	3.99	D	CBC		8700000118							
17373−0956		23.7	47	16+11		54	9	91	3	.30	.35L	.40L	3.88L	C	E		2600000000							
17374−0616		24.0	41	19+13		63	12	92	2	.37	.33L	.40L	3.36L	D	DL		7600000120							
17374−0935		25.1	31	16+11		54	7	91	3	.59	.34	.40L	18.10L	CF	ACN	9	9400200008							
17374−0105		25.8	1	24+15		51	9	92	3	1.11	.48	.40L	7.28L	BC	AB	0	7500000008							
17375−0207		35.9	37	23+15		39	6	90	3	15.81	4.04	.73	1.29L	BBC	AABG	1	6700000000	17		7	13	141798 MB	6	64
17376−0804		36.4	5	17+12		76	7	91	2	.43	.28L	.47L	15.07L	D	C		4500000008			1	13	141799 K0	4	85
17377−0940		42.1	12	16+11		55	23	92	2	.40L	.39L	.40L	3.92	D	MK C		9600100008							
17377−0852		43.5	38	17+11		34	18	90	2	1.20L	.28L	.60L	5.91	E	DC		9502100238							
17378−0318		51.5	29	22+14		33	6	90	3	1.22	.83	.40L	1.49L	BC	AAI	0	2600000000							
17379−0250		54.4	24	22+14		25	5	90	3	3.67	.94	.40L	1.55L	BC	AAD	1	2700000000			3	13	141800 K5	7	80
17379−0220		56.0	4	22+15		42	23	92	2	.36L	.26L	.41L	1.91	D	F HC		6600000000							
17379−0548		57.9	13	19+13		51	6	90	3	.66	.27L	.40L	2.57L	C	BG L		8600000000							
17379−0858		58.5	19	17+11		53	8	91	3	.53	.36L	.40L	15.50L	D	AD		9400100008							
17381−0848		7.1	35	17+11		88	17	92	2	.46L	.33L	.61L	4.94	D	EB		5502000568		C					
17381−0831		7.7	0	17+11		29	7	90	3	1.10	1.51	.54L	12.40L	BC	AACG	0	5600001008							
17381−0401		11.0	49	21+14		23	5	90	3	1.25	.42	.40L	1.59L	BD	ACI	0	2700000000							
17382−0742		12.7	31	18+12		64	12	92	2	.42	.42L	.41L	5.00L	D	D		4600000000							
17382−0926		16.6	33	16+11		28	13	91	3	.25L	.34L	.47	5.49	CD	FEC		9680000008							
17383−0201		21.6	46	23+15		91	22	90	3	.25L	.27L	.48L	2.58	C	GGD		5600100100							
17383−0841		23.8	11	17+11		60	12	90	3	.40L	.29L	.64	11.91L	C	B		5400000008							
17384−0229		26.7	28	22+14		55	7	90	3	.64	.37L	.40L	1.93L	C	BB		5600010000							
17384−0205		28.9	7	23+15		55	13	89	2	.36L	.30	.40L	1.79L	D	E		4700100100							
17386−0819		39.7	14	17+11		56	7	90	3	.54	.44L	.42L	4.31L	C	BCFI		6700040008		1	1	32	X1738−083	43	1
17387−0705		46.1	52	18+12		73	7	90	3	.49	.25L	.40L	2.81L	B	AG		9800110000							
17387−0115		46.4	41	24+15		66	20	92	2	.25L	.30L	.46L	2.52	E	GDB		9601000108							
17387−0619		47.0	54	19+12		54	7	90	3	.57	.34L	.40L	3.54L	B	CDL		8600000000							
17388−0603		50.8	20	19+13		31	20	90	2	1.33L	.33L	.52L	5.15	F	EF		8600000120		8	1	32	X1738−060	109	8
17388−0320		52.0	36	22+14		71	7	90	3	.44	.26L	.40L	2.06L	C	CI		4500000000							
17388−0708		52.4	53	18+12		58	6	90	3	.75	.34L	.40L	3.13L	B	BDE		9800210020		8					
17390−0712		3.6	41	18+12		51	27	90	3	.25L	.34L	.40L	4.98	C	I GF		9700100130		8	1	32	X1739−072	67	8
17390−0918		4.5	10	16+11		73	26	92	2	.37L	.29L	.56L	5.72	E	J ND		9601000128		8					
17390−0626		4.8	18	19+12		33	6	90	3	18.65	9.40	1.71	3.13L	BBC	AAA	0	7701000000	14		3	3	RAFGL 5129S	32	16
17391−0942		7.7	46	16+11		48	7	91	3	1.21	.39L	.40L	9.80L	B	AE G		9400000008			1	13	141813 K2	20	89
17391−0857		10.0	38	17+11		41	7	90	3	.81	.31:	.40L	13.80L	ED	AC	0	9500100008							
17393−0459		18.6	44	20+13		38	7	90	3	.55	.29L	.40L	3.13L	C	BN		9601100300		4					
17393−0902		19.0	0	17+11		39	8	90	3	.38	.29L	.40L	12.61L	C	BG		9501210008							
17393−0133		19.9	15	23+15		46	23	90	3	.25L	.27L	.57L	4.03	D	ED		9500000348							
17393−0111		20.7	56	24+15		31	10	90	3	1.11	.65	.40L	6.57L	BC	AAI J	0	9501100208		4	1	1	V976 OPH	14	3
17393−0604		21.3	34	19+12		76	24	90	3	.25L	.32L	.47L	4.00	C	CD		7600000110		8					
17393−0648		21.8	38	19+12		34	8	91	2	.39	.73L	.40L	2.14L	E	CE		1701000000							
17393−0906		22.7	34	17+11		44	21	90	3	.25L	.29L	.40L	3.60	C	C		9700110008							
17395−0426		30.0	43	21+13		62	27	90	3	.25L	.28L	.42L	2.78	C	J ID		3600000110							
17395−0841		30.1	58	17+11		37	6	90	3	.31	4.18	8.43	6.38	CBCD	CAAB	0	9680000018							
17395−0705		33.0	22	18+12		90	27	92	2	.26L	.45L	.40L	2.76	C	D B		9600000000							
17395−0159		34.0	47	23+14		43	7	90	3	1.54	.50	.40L	1.82L	BD	AC	0	2702100100		4					
17395−0504		34.6	38	20+13		48	15	90	3	.25L	.26L	.49	1.97L	C	J HB		9601100100							
17396−0654		39.8	22	19+12		38	24	92	2	.26L	.29L	.56L	3.62	D	GB		9602000200							
17397−0155		44.9	13	23+14		49	13	54	3	.25L	.31L	.84	2.67	CC	ECB		1601000200		4					
17397−0947		45.0	18	16+10		92	18	91	2	.28L	.31L	.59	10.52L	D	I		9400000008							
17397−0546		46.2	0	20+13		58	9	92	2	.38	.25L	.40L	2.64L	D	DG		9601000000							
17397−0308		46.7	51	22+14		93	23	89	2	.25L	.64L	.40L	1.87	D	C		3700000000							
17398−0233		50.4	12	23+14		35	6	90	3	.82	.43	.40L	1.60L	BC	ABI K	0	1600001000							
17398−0645		51.7	11	19+12		75	23	91	2	.78L	.72L	.40L	3.99	E	FC		9700000308		4					
17398−0224		52.2	6	23+14		48	8	90	3	.51	.26L	.40L	1.73L	B	BGK		2600000000			1	13	141820 G5	11	78
17399−0449		56.0	40	21+13		22	6	90	3	14.80	3.75	1.23	1.97L	BBC	AABC	0	9700000100	31		4	13	141821 M0	5	68
17399−0625		58.3	20	19+12		18	5	90	3	13.48	10.95	1.95	10.21L	BFE	AAA	9	9501001008							
17399−0604		59.6	19	19+12		75	6	90	3	.57	.28L	.40L	15.19L	B	BDN		8401000008							
17400−0139		1.9	18	23+14		35	14	90	3	.25L	.25L	.78:	6.00	CE	J FC		9600000238							
17400−0119		2.9	46	24+15		49	6	90	3	.59	.25L	.40L	6.79L	F	B		9600010008							
17400−0249		3.3	41	22+14		62	7	90	3	1.04	.37L	.40L	1.78L	C	AHL		3700000000			1	2	DO 4371	87	115
17402−0145		12.8	37	23+14		30	6	90	3	9.98	5.67	1.10	4.63L	CBD	AAB	0	8601000138							
17403−0733		19.3	20	18+11		46	10	90	3	.30	.31L	.43L	2.19L	C	DG		4700000000							
17403−0658		21.0	6	19+12		27	6	90	3	12.07	8.75	1.92	3.71L	BCC	AAAI	8	9600000330	29	8					
17403−0717		22.6	0	18+12		47	6	90	3	.85	.44	.40L	2.98L	ED	ABJ	5	7700000000							
17404−0022		24.1	46	25+15		27	25	92	2	.25L	.35L	.50L	2.44	D	HFE		3500000020		8					
17404−0958		25.1	57	16+10		39	5	90	3	2.84	1.11	.40L	2.69L	BC	AAE	1	3600100000			1	1	V836 OPH	26	3
17404−0936		26.0	16	16+10		57	6	90	3	.71	.60	.40L	10.92L	DD	BC	0	9500100008							
17404−0048		29.4	43	24+15		85	20	89	2	.64L	.87L	.45	1.44L	C	HB		8600000000							
17405−0536		30.5	46	20+12		63	18	91	2	.85L	.26L	.54	4.43L	D	CB		9600000000							
17405−0954		32.2	51	16+10		47	13	92	2	.35	.33L	.42L	3.05L	E	D		3600100000							
17405−0458		33.0	52	20+13		81	21	91	2	.40L	.33L	.55L	3.82	C	LI C		8600000200							
17405−0419		35.4	39	21+13		25	6	90	3	3.08	1.24	.40L	2.36L	CC	AA	5	6601100000			1	39	OT−067.6	64	1415
17406−0216		36.3	32	23+14		32	10	90	3	.51	.26L	.40L	1.20L	C	BJ		5700000000			1	13	141825 K0	25	78
17406−0421		37.1	4	21+13		39	9	90	3	.25L	.25L	2.29	3.95	CC	AA		6501200000							
17406−0352		37.2	14	21+13		32	6	90	3	8.17	2.39	.49:	2.02L	BCC	AAFE	1	2600000000			5	2	DO 4378	45	108
17406−0859		39.5	20	17+11		67	10	90	2	.38	.29L	.40L	12.89L	C	B		7400000008			1	13	141826 K0	12	84
17406−0329		40.5	3	22+13		47	7	90	3	.91	.41	.40L	2.18L	CD	BB M	1	4701000010							
17407−0203		42.4	26	23+14		58	8	92	2	.40	.39L	.43L	1.72L	D	DFJ M		5700010000							
17407−0704		42.4	10	19+12		78	14	92	2	.30L	.75L	1.47	4.64L	F	J DHB		9600203440		E					
17407−0940		43.9	28	16+10		76	9	90	3	.58	.33L	.40L	2.79L	C	CL		8601100000							
17407−0139		44.8	44	23+14		48	9	90	3	.26L	.26:	1.46	2.97	ECE	KGBC		9600000008			2	12	ZG 1740−01	50	154
17407−0914		46.3	55	17+11		116	9	92	2	.37	.29L	.43L	2.90L	C	B		9701000000							
17407−0707		47.2	58	19+12		27	12	91	2	.37	.27L	.40L	3.44L	C	E		9700203400		6					
17409−0423		55.0	60	21+13		66	10	89	2	.35	.25L	.40L	3.13L	C	B G		7600100000							
17409−0349		56.9	3	22+13		64	10	89	2	.60	.28L	.40L	2.88L	F	C		4500000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

C-2

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	CAT #	CAT	Name Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)													
17410−0704		0.4	22	19+12	21	11	90	3	.26L	.61L	3.03	4.43L	D	LFDC		9600303430		E	1	32	X1740−070	110	14
17410−0743		3.1	37	18+11	35	10	90	3	.46	.29L	.40L	2.32L	C	BG G		2601000100							
17410−0519		3.5	28	20+12	22	5	90	3	2.66	1.63	.40L	2.78L	CD	AAGH	9	7600100010							
17411−0829		6.5	41	17+11	76	21	92	2	.35L	.32L	.53L	2.96	D	H JC		9601000008							
17411−0517		8.7	22	20+12	60	19	90	3	.25L	.30L	.40L	3.80	E	D F		7600100010							
17411−0645		9.0	5	19+12	48	8	90	3	.56	.26L	.40L	12.69L	C	BD M		9400100008							
17411−0704		10.3	48	19+12	45	19	90	2	.34L	.76L	1.25	6.13L	D	JKDB		8540103410		6					
17412−0820		12.2	4	18+11	68	7	90	3	.71	.30L	.42L	13.29L	B	BDHC		9400000008							
17412−0856		14.8	13	17+11	70	21	92	2	.25L	.35L	.40L	3.03	D	G C		9600000000							
17412−0614		14.8	54	19+12	28	6	90	3	9.74	4.47	1.07	9.89L	BBC	AAB	1	8500000008			4	13	141834 BP	9	88
17412−0224		16.1	5	23+14	51	8	90	3	.52	.35L	.40L	1.88L	D	BDKK		7600001000			1	1	V507 OPH	71	3
17412−0057		16.5	51	24+15	77	8	92	2	.30	.26L	.40L	2.41L	C	C		2600000000							
17413−0353		19.2	55	22+13	39	7	90	3	.65	.27L	.40L	2.21L	C	BF		3600000000							
17413−0554		19.2	31	20+12	77	12	92	2	.55	.33L	.40L	3.42L	E	DK F		4601110018			1	13	141836 K0	15	74
17413−0759		21.4	44	18+11	63	15	92	2	.30L	.25L	.57	8.27L	D	I B		8500200238							
17413−0911		23.0	11	17+10	56	17	90	3	.25L	.30L	.48L	3.40	C	HFDB		9701000000							
17415−0554		31.5	53	20+12	21	8	90	3	.56	.47L	.40L	9.14L	C	BC		3401110018							
17415−0655		31.9	28	19+12	35	7	90	3	.59	.25L	.40L	2.22L	B	BF		8600000000							
17415−0820		34.5	46	18+11	33	22	90	3	1.22L	.34L	.40L	3.39	C	MJFB		9600100008							
17415−0321		34.7	8	22+13	20	6	90	3	19.19	11.71	1.84	1.72L	BBC	AAA	3	1600000000	27		2	2	DO 4387	46	120
17416−0505		37.4	2	20+12	69	8	90	3	.51	.25L	.40L	2.59L	C	B F		5500010000							
17416−0754		37.6	57	18+11	42	7	90	3	.46	.28L	.40L	9.73L	D	CH		8500410028							
17416−0817		39.1	7	18+11	20	9	92	2	.43	.31L	.57L	12.01L	C	CHG		9400100008							
17416−0957		41.5	49	16+10	62	10	90	3	.39	.32L	.40L	3.11L	C	CD		3500000000							
17417−0436		42.2	54	21+13	37	6	90	3	3.53	1.52	.40L	1.94L	CC	AA	5	7600000000							
17417−0142		42.9	26	24+14	51	8	91	3	.69	.30L	.40L	2.13L	B	BC		5600000000							
17418−0750		51.0	10	18+11	30	6	90	3	12.47	2.80	.62	8.93L	BBC	AAB	0	9500100008	15		3	13	141844 MB	6	85
17418−0808		51.4	25	18+11	88	27	91	2	.25L	.36L	.61L	3.58	D	HED		9600000008							
17418−0400		51.9	27	21+13	38	7	90	3	1.56	.86	.41L	2.33L	EC	AAH	8	3600000000							
17418−0845		53.6	21	17+11	70	7	90	3	.61	.31L	.40L	11.13L	B	BF L		9500110008			1	13	141846 K0	10	88
17418−0833		54.0	38	17+11	38	7	90	3	1.11	.36	.47L	3.52:	DD D	ABDD	1	9601000008							
17419−0201		54.4	3	23+14	58	39	92	2	.25L	.74L	.44L	3.47	D	H		4601010420		8					
17419−0849		56.9	55	17+11	48	9	90	3	.43L	.25L	1.32	7.81L	C	HAI		9500100008							
17419−0047		59.6	37	24+14	39	20	91	3	.25L	.25L	.40L	3.24	C	EFD		5600000020							
17420−0104		4.9	20	24+14	25	10	91	3	.59	.25L	.40L	2.23L	B	BFK		1700000000							
17421−0608		7.3	46	20+12	52	8	90	3	.48	.28:	.40L	9.49L	BD	BD	0	3500000008							
17421−0130		9.7	37	24+14	30	7	91	3	15.47	6.54	1.15	1.94L	BBC	AAAI	5	3700000000	14		3	3	RAFGL 5135S	17	14
17422−0214		15.5	36	23+14	49	9	89	3	.49	.28:	.40L	2.23L	DD	BF I	0	6600001000							
17423−0947		22.3	45	16+10	22	7	90	3	.87	.51	.44L	3.01L	BC	BBCL	3	1500010000			2	13	141851 B	1	82
17423−0511		22.4	27	20+12	29	6	90	3	8.78	4.44	.76	2.70L	CBC	AABF	6	9600000000							
17424−0139		24.2	34	24+14	36	22	55	3	.25L	.25L	.53	2.58	CC	JJDB		7681000010							
17425−0639		30.1	37	19+11	28	15	90	3	.25L	.47L	.46L	4.54	C	GEB		4600000008							
17425−0752		33.0	24	18+11	54	10	90	3	.33	.33	.40L	9.67L	DE	BD	0	9500000008							
17425−0156		33.8	15	23+14	20	15	90	3	.25L	.25L	.41	3.40	CC	LCFC		2500000630		8					
17426−0233		37.0	26	23+13	23	16	89	3	.25L	.27L	.40L	3.35	C	DDC		7701000100							
17428−0250		49.5	57	23+13	75	21	90	3	.25L	.36L	.44L	3.50	C	EDD		9500100000							
17428−0226		*49.7*	*18*	*23+13*	*33*	*19*	*90*	3	*.25L*	*.25L*	*.40L*	*3.26*	*C*	*I C*		*8700000100*							
17428−0307		53.3	19	22+13	62	13	90	3	.25L	.43L	.40L	3.21	C	JNA		5501000008							
17430−0854		0.2	25	17+10	49	33	92	2	.25L	.51L	.40L	2.55	D	E G		9680000000							
17430−0249		4.1	39	23+13	47	9	90	3	.76	.30L	.40L	2.33L	F	DGMM		9601100000							
17431−0651		9.1	20	19+11	47	17	90	3	.25L	.25L	.59	3.84	CD	GCB		4600000108							
17431−0257		11.0	34	23+13	54	9	89	3	.58	.25L	.40L	2.75L	C	BK H		6600010008							
17432−0636		15.3	24	19+11	47	7	90	3	.61	.29L	.40L	12.99L	B	BC		4400000008							
17432−0718		16.3	46	19+11	30	10	90	3	.79	.46	.40L	10.84L	BE	BD	0	4600000008							
17432−0441		17.9	46	21+12	31	16	90	3	.25L	.26L	.40L	5.09	C	D		3580000030		8					
17433−0941		18.2	37	17+10	33	11	92	2	.81	.28L	.42L	3.42L	C	B		1501000000							
17433−0451		18.6	40	21+12	62	9	90	3	.49	.31L	.40L	2.88L	F	BB		3500000000							
17433−0033		19.6	16	25+14	35	7	91	3	1.44	.65	.40L	7.48L	CC	AA	2	9500001008							
17433−0047		21.0	10	25+14	91	28	90	2	.43L	.30L	.40L	2.35	D	L C		9700000008							
17434−0705		25.9	12	19+11	51	7	90	3	.56	.30L	.40L	9.15L	B	CGF		3600000008							
17435−0837		34.9	54	18+10	55	8	90	3	.46	.35L	.40L	11.98L	C	BD		9500100008							
17435−0806		34.9	58	18+11	46	10	90	3	.43	.28L	.40L	12.28L	C	CJ L		9500100018							
17436−0636		37.3	43	19+11	76	11	92	2	.25	.30L	.52L	12.30L	D	C		2400000008							
17436−0538		38.0	50	20+12	54	8	90	3	.52	.33L	.40L	2.49L	D	BM		6600010000							
17436−0248		41.0	36	23+13	89	17	89	2	.67L	.30L	.57	2.81L	D	C		9601110100							
17437−0907		45.9	31	17+10	75	12	91	2	.40	.25L	.40L	2.81L	D	C		*3600100000*							
17437−0701		47.0	41	19+11	26	7	63	3	2.09	.76	.40L	9.08L	BF	AA	0	4621000008							
17437−0833		47.6	4	18+10	60	8	90	3	1.40	.38L	.40L	12.07L	B	AD F		9500100008							
17438−0441		48.3	54	21+12	72	20	90	3	.25L	.26L	.40L	5.74	C	LFC		3580100050		8					
17438−0918		48.7	35	17+10	81	11	91	2	.44	.34L	.42L	3.28L	C	CD		2600000000							
17438−0750		49.3	41	18+11	71	20	90	2	.53L	.30L	.47	12.91L	D	H GB		9500000208							
17438−0905		50.7	41	17+10	62	8	90	3	1.19	.42L	.40L	2.63L	B	AC		3600100000							
17438−0022		51.3	30	25+14	32	22	88	3	.29L	.25L	.40L	2.93	D	L FC		9600010008							
17438−0424		51.6	49	21+12	47	8	90	3	.54	.51	.40L	2.17L	BE	BB	6	3600000000							
17438−0958		52.8	54	16+10	29	7	90	3	.58	.50	.40L	2.19L	CC	BC	0	2600000000							
17439−0250		55.8	39	23+13	41	8	89	3	.78	.31L	.40L	3.37L	B	BGI I		9700210420		C	1	13	141861 K2	7	75
17439−0304		56.0	9	23+13	27	8	90	3	.25L	.41	2.94	4.12	DCC	CAA		9600000008							
17439−0535		56.3	35	20+12	33	7	90	3	2.92	1.67	.51L	2.50L	CF	AAC	9	6601010000							
17440−0215		0.4	56	23+13	85	11	92	2	.43	.30L	.40L	2.95L	F	D		4701000000			1	13	141864 K5	5	90
17440−0808		3.2	49	18+10	65	12	90	3	.25L	.28L	.74	12.73L	C	BI		9500000338		8					
17440−0407		5.0	4	22+12	32	6	90	3	4.85	2.30	1.05	8.35L	BBC	AAB	2	5520000008							
17441−0650		8.7	42	19+11	58	8	90	3	.82	.40L	.40L	3.10L	B	BB		2702000000			1	13	141868 K2	1	83
17441−0835		8.8	29	18+10	30	22	90	2	.25L	.31L	.40L	2.89	E	M B		9700000008							
17441−0433		11.7	31	21+12	31	8	90	3	.41	2.32	8.13	9.60	BBDD	BAAA	1	7520001008							
17442−0000		12.8	4	25+14	45	18	90	3	.25L	.25L	.40:	4.26	DE	K FD		*9500000118*							
17442−0251		13.8	42	23+13	80	33	92	2	.28L	.85L	.68L	4.64	D	FCDF		9601110530		C	1	32	X1744−028	42	12
17443−0142		19.0	10	24+14	64	8	91	3	.54	.25L	.40L	2.20L	C	BJ		3600100010			1	13	141871 K2	16	78
17443−0136		22.3	22	24+14	54	27	92	2	.26L	.43L	.40L	1.97	D	F D		3600200010							
17443−0733		23.4	59	19+11	31	7	90	3	.80	.37L	.40L	11.28L	B	AD		8600000008							
17444−0413		26.4	56	22+12	58	11	90	3	.31	.26L	.40L	12.05L	C	E		9400000008							
17445−0253		32.6	4	23+13	37	9	89	2	.84	.26	.80L	2.20L	CD	ABFK	2	9701000340		C					
17445−0723		35.7	50	19+11	50	7	90	3	.96	.29L	.40L	12.31L	B	AGJ		8500011008							
17446−0136		38.3	54	24+13	58	21	90	3	.25L	.26L	.44L	3.17	C	ED		3601100010							
17446−0603		38.7	6	20+11	76	22	92	2	.25L	.30L	.47L	2.42	D	C		8600000100							
17446−0829		39.3	48	18+10	90	18	90	3	.25L	.32L	.44L	4.22	C	EA		9700000008							
17446−0508		40.5	42	21+12	48	9	90	3	.51	.26L	.40L	2.83L	C	CH		8600010000							
17447−0913		47.2	41	17+10	88	13	90	2	.32	.31L	.42L	3.42L	C	DJ		2601000000							
17448−0459		49.4	19	21+12	41	8	90	3	.48	.44L	.40L	2.52L	B	BG		8701000000							
17448−0209		53.4	26	24+13	56	8	89	3	1.03	.32L	.40L	1.96L	B	BF		1800000000							
17450−0320		0.9	34	22+13	74	27	89	2	.37L	.33L	.40L	2.37	D	C		7700000008							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags				LRS	S2	Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name Type	Sep (″)	Mag
									(Jansky)													
17450−0013	3.7	2	25+14	102	20	92	2	.66L	.77L	.41L	2.70	D	B		9600000008							
17450−0811	3.9	27	18+10	32	7	90	3	.87	.41:	.61L	6.39L	CE	BCFD	0	9600100628							
17450−0337	4.2	40	22+12	23	7	90	3	25.23	9.00	1.90	6.33L	BBC	AAAE	0	5600000008	17		5	13	141881 MB	1	85
17450−0152	5.5	30	24+13	38	20	92	2	.25L	.29L	1.10L	2.26	C	HJC		6600000000							
17450−0353	5.6	27	22+12	52	8	90	3	.44	.25L	.40L	10.52L	C	BC		2500001008							
17452−0932	14.5	45	17+ 9	54	36	91	2	.28L	.38L	.42L	2.97	D	HI F		2600000000							
17452−0001	16.1	46	25+14	88	20	90	3	.29L	.25L	.40L	3.42	C	KEHC		9500000138							
17452−0844	16.3	24	18+10	59	17	90	3	.25L	.37L	.46L	4.43	E	DJD		7600000108							
17452−0742	16.7	44	19+10	55	18	90	3	.27L	.28L	.66	7.69L	D	DB		8600100008							
17452−0813	17.5	7	18+10	37	17	90	3	.25L	.33L	.97L	6.39	D	KEED		9600100318							
17452−0310	17.9	14	23+13	59	18	91	2	.26L	.88L	.43:	3.40	DE	KGC		7600000218							
17453−0748	18.8	40	19+10	39	11	90	3	.25L	.49L	.84	9.02L	C	CCB		9581101008							
17454−0828	24.3	14	18+10	66	8	90	3	.64	.30L	.40L	12.62L	B	BCL		9500000008							
17454−0419	25.2	3	22+12	69	11	89	2	.52	.28L	.40L	6.76L	D	B		9601040008		1	1	2	DO 4417	20	112
17454−0040	28.3	10	25+14	45	9	90	3	1.05	.36:	.40L	6.51L	BE	AB	0	9600000008			1	1	KT OPH	7	3
17456−0223	37.3	51	23+13	28	14	92	2	.34	.25L	.40L	1.96L	C	F		3801000000							
17456−0513	38.3	12	21+12	19	6	90	3	2.58	1.06	.40L	2.50L	BC	AA	2	3601000000							
17456−0805	38.9	18	18+10	33	14	90	3	.26L	.28L	.82	3.58	CD	JDB		9600110118							
17456−0801	39.6	42	18+10	39	8	90	3	.86	.36	.40L	11.32L	BF	ADG	0	8400110118							
17456−0142	40.4	52	24+13	54	7	91	3	1.19	.50:	.40L	1.37L	BD	AB H	2	8700000000							
17456−0100	41.0	6	25+14	48	9	91	3	1.11	.35L	.40L	1.83L	B	AD		2701000000			1	13	141884 K5	3	76
17457−0308	44.5	19	23+12	58	16	90	3	.25L	.30L	.44L	2.36	D	DB		6680000108							
17457−0857	45.1	31	18+10	38	12	90	3	.47	.26L	.40L	2.75L	C	C GH		0700000000							
17457−0428	46.9	53	22+12	47	7	90	3	.50	.34L	.40L	12.68L	C	BF		9500000008							
17458−0130	51.6	14	24+13	47	10	90	3	.36	.25L	.40L	1.76L	C	DM		9600000000							
17458−0937	52.4	10	17+ 9	84	13	90	2	.31	.42L	.44L	3.46L	C	E		3600000000							
17459−0740	55.4	48	19+10	64	27	89	2	.25L	.30L	.40L	3.25	D	D		9700000008							
17459−0850	56.1	46	18+10	58	14	90	3	.25L	.32L	.82	5.96:	DE	I BD		5600000128		8	1	32	X1745−088	105	8
17460−0726	0.0	42	19+10	24	7	90	3	2.66	2.35	.40L	12.26L	BE	AA	9	9600100138		8					
17460−0139	2.8	54	24+13	83	31	90	2	.25L	.38L	.40L	2.18	E	H D		8600000000							
17461−0424	11.4	27	22+12	48	18	90	3	.39L	.27L	.40L	2.89	C	B		9700100008							
17462−0907	12.0	28	17+ 9	24	7	90	3	7.23	2.02	1.99:	2.40L	BCD	AABA	0	1700001000			3	3	RAFGL 2012	14	13
17462−0334	14.0	54	22+12	86	23	90	2	.25L	.26L	.57L	2.73	D	JC		7700000000							
17462−0112	14.5	58	25+13	32	9	90	3	.41	.26L	.40L	1.97L	C	BE		9600000000			1	1	V560 OPH	85	3
17462−0614	14.9	8	20+11	36	20	90	3	.25L	.26L	.40L	6.50	C	KD		7500000020							
17462−0728	15.6	53	19+10	35	11	90	3	.25L	.26L	.75	5.94:	CF	CEC		9701200348		8	1	32	X1746−074	77	8
17462−0810	17.3	59	18+10	55	18	90	2	.36L	.38L	.83	6.08L	D	E HB		8602100228		8	1	32	X1746−081	51	8
17463−0426	20.6	10	22+12	86	14	90	2	.35	.73L	.40L	8.94L	F	EI		9500100008							
17463−0324	22.9	48	23+12	83	10	89	3	.36	.26L	.40L	2.33L	D	BE		9700100000							
17465−0410	30.9	46	22+12	59	11	91	2	.52	.25L	.40L	2.45L	C	B D		9700010008							
17465−0731	32.5	56	19+10	35	9	90	2	5.73	4.76	1.19	10.73L	FDC	AAB	8	9601100228		8					
17465−0339	32.9	45	22+12	46	9	91	2	.25L	.33:	2.66	2.78L	EC	CAD		4700000000							
17465−0500	33.4	57	21+11	53	22	91	2	.25L	1.22L	.40L	3.15	C	H C		9700000100							
17465−0325	35.2	49	23+12	43	10	91	2	.76	.32:	.57L	2.89L	CE	BDN	0	8700100000							
17467−0831	43.6	6	18+10	39	10	90	2	.97	.39:	.41L	9.65L	FF	BB	0	6501000008							
17467−0027	44.8	46	25+14	48	8	91	2	.47	.25L	.40L	8.01L	C	C		9501000008							
17468−0426	53.3	28	22+12	66	14	91	2	.43	.29L	.40L	13.09L	D	AF		8500100208		4					
17469−0945	56.5	29	17+ 9	83	16	90	2	.39L	.55L	.77	4.47L	C	HB		7601000000							
17469−0212	57.0	53	24+13	29	7	91	2	3.18	.84	.40L	1.86L	BC	AB	0	3800001000			4	13	141894 MA	2	85
17470−0651	0.2	37	20+10	38	9	90	2	2.26	1.19	.40L	2.91L	FF	AA	9	0600000100			1	*41	17470−0651	6	3
17470−0459	4.8	35	21+11	54	12	90	2	1.03	.70	.40L	3.18L	CD	AA D	6	9700100100							
17470−0429	5.1	25	22+12	44	19	89	2	.52L	.48L	.58L	5.18	E	GGHC		7600211218		4					
17470−0618	5.3	44	20+11	41	12	90	2	1.00	.54L	.40L	3.34L	D	BE		2600010000			1	*41	17471−0618	13	3
17471−0525	8.4	51	21+11	44	9	90	2	7.86	4.19	.88	2.34L	FFE	AAB	9	9600100000							
17471−0914	8.7	25	18+ 9	52	7	90	3	1.05	.40L	.40L	3.13L	D	AC		3600000000							
17471−0336	11.1	9	23+12	65	12	90	2	.52	.32L	.40L	2.30L	C	BF		6700000000			1	2	DO 4436	39	109
17472−0130	12.5	8	24+13	29	27	81	2	.25L	.25L	.40L	2.42	C	D		7602000000							
17472−0454	12.9	39	21+11	98	12	90	2	.82	.43L	.40L	2.75L	C	BE		9700100000							
17472−0438	15.1	4	22+11	33	16	90	3	.25L	.35L	.71:	3.55	ED	MECD		6600100108							
17472−0859	15.3	27	18+ 9	59	8	90	3	.62	.35L	.41L	4.28L	C	BH		1600100000			1	13	141896 K5	9	88
17472−0551	17.6	8	21+11	31	7	90	3	1.68	1.01	.40L	1.89L	BC	AA	7	9600000000							
17472−0009	18.0	10	26+14	84	17	90	3	.25L	.25L	.40L	2.60	C	M B		7600000000							
17473−0521	21.3	17	21+11	39	36	103	2	.25L	.35L	.49L	2.79	D	NHE		9600100010							
17473−0409	21.6	35	22+12	66	9	92	2	.45	.30	.40L	8.98L	CD	AB	0	7500000008							
17473−0355	21.9	6	22+12	52	7	89	3	.61	.40L	.40L	12.81L	B	BD		5500000008							
17473−0903	22.0	26	18+ 9	42	9	90	2	5.19	3.33	.79	4.04L	BCC	AAB	0	1600100000							
17473−0433	22.3	19	22+11	33	7	89	3	1.30	.74	.40L	7.50L	BC	AA	0	6500211008							
17474−0828	25.0	28	18+10	61	10	90	2	.70	.31L	.41L	3.98L	D	B		6500000000							
17474−0502	27.0	6	21+11	39	19	89	2	.25L	.28L	.64L	4.14	D	DC		9601000110							
17474−0641	27.7	44	20+10	64	8	91	2	.42	.30L	.40L	2.79L	D	C D		1701000000			2	1	RS OPH	54	3
17474−0607	28.4	46	20+11	64	10	91	2	.49	.29L	.41L	3.38L	C	C L		4600010000							
17475−0728	30.8	47	19+10	61	10	90	2	.90	.93L	.40L	9.10L	C	AF		9500000008							
17475−0220	31.8	26	24+12	30	26	92	2	.39L	.36L	.40L	2.57	D	HD		3701000000							
17477−0715	43.3	22	19+10	49	10	90	2	.64	.69L	.40L	8.93L	F	AB		9500000008							
17477−0832	43.8	24	18+ 9	39	9	90	2	1.41	.85	.40L	2.49L	FF	AB F	9	6600000000							
17477−0431	45.0	37	22+11	69	10	91	2	.38	.33L	.40L	9.84L	D	D		6502011008							
17479−0002	55.2	49	26+13	72	34	90	2	.98L	.33L	.64L	2.02	C	F I F		4600000000							
17479−0210	57.0	52	24+12	33	8	90	2	2.25	.46	.40L	1.91L	BD	AB L	0	3800001000			1	2	DO 4439	69	117
17479−0751	58.7	31	19+10	57	12	90	2	.43	.39L	.46L	10.61L	C	BG		9400000008							
17480−0246	3.2	6	23+12	23	10	91	2	1.15	.53	.36:	2.20L	BDD	ABDD	0	9600000000							
17480−0940	3.3	36	17+ 9	27	16	90	3	.27L	.31L	.62	3.20L	C	E		4700010000							
17481−0820	10.0	28	18+ 9	61	42	91	2	.31L	.33L	.44L	5.01	E	M I		6582000240		8	1	32	X1748−083	15	8
17483−0204	19.1	20	24+12	57	12	91	3	.28	.26L	.40L	2.27L	D	D		5600000000							
17483−0529	20.7	60	21+11	68	29	90	2	.25L	.49L	.55L	3.32	C	DFD		9600000000							
17483−0557	21.6	20	21+11	78	36	90	2	.25L	.55L	.73L	3.22	D	FMF		9600000000							
17484−0800	26.7	34	19+10	34	7	90	3	190.25	122.94	16.28	6.66	BBDC	AAAB	9	9500000000	29		4	3	RAFGL 2016	2	4
17485−0157	31.0	29	24+12	56	8	91	3	1.43	.47	.40L	1.86L	BD	AD	2	5600000000							
17485−0910	35.4	12	18+ 9	78	8	90	3	.60	.32L	.40L	3.85L	B	BE G		1600000000							
17486−0851	40.6	7	18+ 9	69	9	90	3	.48	.35L	.40L	3.43L	D	CEJ		4700000000							
17487−0439	43.1	20	22+11	26	7	89	3	2.45	1.57	.40L	3.03:	BC D	AAGE	0	9680000000							
17488−0623	51.9	20	20+10	29	7	89	3	1.44	.71	.40L	2.95L	CF	ABE	9	5600100000							
17488−0956	52.0	16	17+ 8	35	7	90	3	1.41	.97	.40L	16.53L	CC	AA	1	4402100008							
17488−0350	53.7	36	23+11	62	9	89	3	.37	.25L	.40L	2.76L	C	C		9600000000							
17489−0103	54.4	26	25+13	89	14	90	3	.71L	.26L	.58	1.54L	C	KBI		2700000000							
17489−0736	55.4	43	19+10	38	17	90	3	.25L	.25L	.63L	6.24	E	JGC		9481000138							
17489−0651	55.7	5	20+10	27	8	90	3	.90	.37L	.40L	3.03L	B	AB		2600000000			1	13	141909 K5	15	84
17489−0621	56.8	37	20+10	68	11	91	2	.39	.29L	.40L	3.84L	C	E		6600100000							
17489−0957	57.2	51	17+ 8	48	10	90	3	.49L	.28L	1.17	18.32L	C	B		4401100008							
17489−0636	58.3	50	20+10	52	8	89	3	.53	.28:	.40L	3.01L	CD	BD	3	4600000000							
17490−0258	0.8	25	23+12	38	24	89	2	.53L	.28L	.40L	4.96	D	KEHB		7601000020		8	1	32	X1749−029	80	8

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17490−0017	2.8	17	26+13	46	10	90	3	.83	.36	.40L	1.53L	BC	BD	0	3600000000									
17490−0131	3.6	39	25+13	63	9	91	3	.55	.29L	.40L	1.58L	B	BGLD		5600010000			1	1	V463 OPH		65	3	
17490−0226	5.3	57	24+12	25	6	89	3	26.72	16.54	2.30	1.55L	BBC	AAA	1	6600000000	29		3	3	RAFGL 2018		18	16	
17490−0311	5.4	0	23+12	35	20	87	2	.25L	.62L	.47L	2.47	C	HI B		8700100100									
17491−0720	6.5	54	19+10	47	7	90	3	.55	.46	.48L	11.84L	DD	BDHK	1	9400100108									
17491−0827	11.3	0	18+ 9	96	21	90	3	.25L	.59L	.57L	4.52	C	FB		4700000100									
17491−0500	12.0	37	22+11	30	7	89	3	4.72	2.45	.69	2.57L	BBC	AAB	0	7600001000			1	8	EIC 593		0	10	
17492−0420	12.7	19	22+11	52	28	89	2	.25L	.35L	.40L	3.88	D	F E		9500000010									
17492−0528	15.5	20	21+11	42	8	89	3	3.17	1.82	.40L	2.70L	BC	AAL	2	9600000000									
17493−0901	18.9	49	18+ 9	37	7	90	3	1.34	.68	.40L	3.46L	BC	AB	0	2700001000									
17493−0311	23.0	49	23+12	56	8	89	3	.61	.45	.49L	3.32L	BD	BDEE	1	7600100100									
17493−0258	23.1	18	23+12	55	18	89	3	.25L	.25L	.40L	4.60	C	HB		6681000020		8							
17494−0349	24.3	60	23+11	59	11	90	2	.75	.40L	.40L	3.75L	C	BE		9600100000									
17494−0347	24.4	55	23+11	45	8	89	3	1.38	.40	.40L	2.24L	BD	AC	0	9700100000									
17494−0113	24.7	32	25+13	39	7	90	3	1.57	.45	.40L	1.89L	BE	AC	1	4600000000			2	13	141913 K0		7	65	
17494−0837	27.0	41	18+ 9	93	28	89	2	.47L	.79L	.46L	5.66	D	JD		4602000000									
17494−0957	29.5	41	17+ 8	29	17	90	3	.25L	.33L	.47:	6.65	DD	ECEC		4500100118									
17496−0730	37.9	36	19+10	93	26	89	2	.25L	.34L	.50L	3.28	E	FD		9501100108									
17497−0853	47.5	28	18+ 9	26	6	90	3	1.62	1.26	.45:	2.84L	ECC	AAD	8	2700001000									
17498−0732	49.6	19	19+ 9	40	7	90	3	.69	.30L	.40L	12.48L	B	BB G		9301100108			1	13	141922 K5		7	88	
17498−0611	49.6	37	21+10	54	24	89	3	.40L	.27L	.66L	5.30	C	FJEE		9580100120		8							
17498−0333	51.4	9	23+11	25	7	89	3	1.35	.38:	.40L	2.26L	BE	AB	0	5710000000									
17499−0344	56.1	24	23+11	69	9	89	3	.41	.25L	.40L	2.39L	C	BMJ		9600000000									
17499−0318	56.8	40	23+11	36	16	89	3	.25L	.25L	.40L	6.23	C	C		7581100030		8	1	32	X1750−033		99	8	
17499−0758	56.8	22	19+ 9	37	7	90	3	.56	.25L	.40L	3.53L	C	B		8500000000									
17499−0515	57.0	6	21+11	37	7	89	3	.76	.35L	.40L	2.60L	E	AG		4600100000			1	13	141925 K0		3	69	
17499−0607	58.2	59	21+10	34	7	89	3	4.12	.99	.40L	2.48L	BC	AA	5	9700101110		8	5	13	141926 G0P		6	62	
17499−0129	58.4	59	25+12	57	8	90	3	.83	.25L	.40L	1.81L	B	AD I		5600000000			2	13	141928 K5		6	89	
17500−0218	3.4	8	24+12	84	22	91	2	.26L	.65L	.55L	3.38	C	KLE		4681000230									
17500−0901	4.7	51	18+ 9	71	8	90	3	.52	.34L	.40L	3.18L	C	BA G		3700000000									
17501−0333	11.3	13	23+11	79	10	89	2	.90	.33L	.40L	10.59L	E	BG		6500000008			1	13	141932 K2		26	73	
17501−0734	11.6	34	19+ 9	60	18	90	2	.38L	.27L	.46	4.25L	C	EG		9500000100									
17501−0520	11.9	24	21+10	60	12	89	2	.37	.25L	.40L	9.47L	E	B		9401100008			1	13	141933 K0		6	78	
17503−0833	21.4	5	19+ 9	75	9	90	3	.42	.28L	.42L	3.98L	C	CE		2700110000									
17503−0214	22.6	55	24+12	34	7	90	3	1.52	.36	.40L	1.96L	CF	AC	3	4600000100			1	13	141938 K0		7	82	
17504−0545	25.0	30	21+10	72	10	91	2	.30	.27L	.40L	14.89L	C	E		9500000008									
17504−0234	26.6	9	24+12	37	7	91	3	61.66	25.97	5.16	1.95:	BBCD	AAAB	8	7600100000	16		6	13	141939 MC		2	75	
17505−0428	30.1	8	22+11	58	8	89	3	.51	.32L	.40L	2.61L	E	CB		9600000000									
17505−0828	30.4	6	19+ 9	24	7	90	3	1.60	.73	.40L	7.69	BC D	AB E	0	2600111040		8							
17505−0231	30.8	45	24+12	55	11	90	3	.87	.25L	.40L	1.71L	C	CM I		7600100000									
17505−0400	32.2	0	23+11	40	7	89	3	.58	.30L	.40L	2.31L	B	BE		7700010000									
17505−0922	33.3	52	18+ 8	79	10	90	2	.34	.26L	.52L	4.43L	C	C J		3700000000									
17505−0555	34.4	8	21+10	45	8	89	3	1.54	.35:	.40L	10.98L	BF	AC	0	9500000008			2	13	141942 K0		2	69	
17505−0134	34.5	1	25+12	43	22	88	2	.25L	.33L	.46:	2.66	FC	MGD		4601000010									
17506−0221	36.0	45	24+12	63	12	88	2	.46	.36L	.56L	1.98L	C	BHI		4601100200									
17506−0637	39.9	28	20+10	89	10	89	3	.33:	.25L	.41L	4.15	C D	DL D		5681010100									
17506−0224	40.1	11	24+12	78	26	89	2	.25L	.54L	.40L	2.80	C	FJC		4601100200									
17506−0733	40.8	21	19+ 9	78	24	89	2	1.49L	.57L	.54L	3.32	D	I CGD		7500000000									
17507−0213	44.4	20	24+12	57	10	90	3	.76	.26L	.40L	1.61L	B	ADH		4600000000									
17507−0008	44.7	52	26+13	35	31	101	2	.69L	.25L	.45L	1.48	E	C D		1700000000									
17508−0115	48.5	40	25+12	81	13	88	2	.32	.28L	.40L	1.96L	E	CM		5600000000									
17508−0536	49.3	9	21+10	35	17	90	2	.30L	.25L	.67	13.49L	C	I FH		9501100238		C							
17508−0543	50.3	23	21+10	81	21	91	2	.25L	.29L	.51L	4.44	D	MCC		9600000008									
17508−0908	52.5	22	18+ 8	46	8	90	3	.50	.35L	.41L	2.83L	B	CE		2600010000									
17509−0406	56.3	56	23+11	41	27	89	3	.25L	.27L	.40L	2.98	C	F		7680000000									
17509−0131	57.9	45	25+12	46	13	91	2	.30	.34L	.50L	2.05L	C	C GG		5601000010									
17510−0611	2.2	2	21+10	44	8	89	3	.44	.25L	.40L	4.10L	B	C		9600000000									
17510−0929	4.5	17	18+ 8	62	12	89	2	.31	.39L	.47L	4.37L	C	DI		3701010000									
17510−0521	5.1	20	21+10	58	7	89	3	.57	.28L	.40L	16.07L	B	BF		9500000008									
17510−0440	5.5	33	22+11	63	20	89	3	.25L	.32L	.40L	2.99	D	F C		7600100000									
17511−0841	7.9	49	18+ 9	56	8	90	3	.45	.26L	.41L	16.37L	D	B		6400100008									
17511−0320	10.4	38	23+11	67	10	89	2	.30	.26L	.40L	8.73L	C	B		8500100008									
17512−0902	12.8	14	18+ 8	74	8	90	3	.50	.27L	.42L	4.37L	C	CH		2600000000									
17512−0437	13.7	25	22+11	57	7	89	3	.96	.38L	.40L	2.61L	B	BB		7600100000									
17512−0726	14.4	37	20+ 9	70	7	89	3	1.02	.61:	.40L	2.97L	DC	BB	4	4700000000									
17512−0028	16.4	14	26+13	54	11	90	3	.42	.25L	.40L	1.57L	B	B		2600000000									
17513−0331	18.0	7	23+11	39	7	89	3	.63	.43	.40L	9.91L	BC	BB	2	7501000008									
17513−0315	20.7	58	23+11	39	6	89	3	4.31	1.24	.42:	6.74L	BCD	AADD	2	8500100008			2	4	TMSS 00328		87	30	
17514−0839	24.1	7	19+ 9	51	7	90	3	1.20	.43	.40L	15.61L	CD	AE	1	5400100008									
17515−0851	32.8	18	18+ 8	78	24	89	2	.25L	.28L	.48L	3.48	D	FC		4600000008									
17515−0453	32.9	20	22+10	88	12	89	2	.31	.28L	.42L	3.30L	C	D		4500100100									
17515−0103	35.7	12	25+12	82	21	89	3	.25L	.25L	.54L	4.09	D	ED		4500110010									
17515−0232	35.8	35	24+12	60	7	89	3	.63	.31L	.40L	1.65L	B	BN		4600000000									
17516−0136	36.4	51	25+12	26	6	90	3	1.62	.98	.46L	2.22L	BC	AADG	0	4500001000									
17516−0412	37.4	12	23+11	21	7	89	3	3.60	.78	.40L	2.44L	BC	AB	2	7600000000			4	13	141953 K5		3	79	
17516−0732	38.7	58	20+ 9	41	7	89	3	.73	.34:	.40L	2.82L	CD	AB	8	3700010000									
17516−0815	38.8	11	19+ 9	34	8	89	3	.44	.36L	.40L	13.36L	B	CDJ		3400000008									
17516−0659	39.4	51	20+ 9	62	12	89	3	.31L	.25L	.53	2.81L	C	D		0600000100									
17516−0634	41.3	47	20+10	70	20	89	2	.33L	.33L	.59L	2.95	C	EHDC		4700000000									
17516−0752	41.3	18	19+ 9	47	7	89	3	.50	.29L	.47L	2.87L	C	BFF		3600100100									
17517−0457	43.5	15	22+10	45	7	89	3	1.64	.45	.40L	10.37L	BD	AB	0	2500100008									
17518−0202	48.2	11	24+12	71	15	90	3	.32L	.25L	.60	1.60:	CD	CC		3600000000									
17518−0750	51.1	6	19+ 9	42	21	89	3	.25L	.30L	.59:	5.95	DC	NBHE		5500100100									
17518−0059	52.1	57	25+12	55	10	90	3	.53	.27L	.40L	1.41L	E	BH		4600110010			1	1	V385 OPH		26	3	
17519−0944	55.9	55	18+ 8	42	6	90	3	1.60	.64	.40L	3.63L	BC	AB	0	5700000000									
17519−0447	56.4	37	22+10	19	6	89	3	2.18	1.02	.40L	2.76L	BC	AA H	0	2600000100									
17519−0355	58.4	52	23+11	24	6	89	3	3.82	1.73	.40L	2.48L	BC	AA	7	4600100000									
17519−0705	58.4	21	20+ 9	57	7	89	3	.45	.29L	.40L	3.27L	C	BK		1601000000									
17519−0649	59.8	27	20+ 9	55	8	89	3	.41	.32L	.40L	12.52L	C	DG		4500000008									
17522−0351	12.8	38	23+11	63	6	89	3	1.09	.32:	.40L	12.90L	BF	AE	0	4400200008									
17522−0023	15.4	39	26+12	47	9	91	3	.89	.32L	.40L	1.85L	B	AC		5600000000									
17522−0118	18.0	49	25+12	43	6	90	3	.94	.27L	.40L	1.87L	E	BE G		5501000000									
17523−0342	19.1	51	23+11	66	8	89	3	.45	.27L	.40L	13.22L	C	CJ		6400100008									
17523−0856	21.4	32	18+ 8	60	9	90	3	.42L	.27L	.93	3.50L	C	B		1600000100									
17526−0940	37.0	11	18+ 8	46	7	90	3	.54	.30L	.40L	3.88L	B	C		3601000000									
17526−0815	37.6	12	19+ 9	57	18	89	3	.25L	.30L	.40L	4.60	D	FDC		5600000008			1	23	LDN 0400		330		
17527−0715	43.3	52	20+ 9	50	7	89	3	.47	.33L	.40L	3.01L	B	BE		1700000000									
17529−0759	55.0	41	19+ 9	56	9	89	2	.38	.94L	.46L	15.70L	F	EH		4400000008									
17531−0900	6.6	45	18+ 8	68	8	91	2	.71	.36	.42L	16.67L	DD	BCGD	0	2500000008									
17531−0940	7.9	60	18+ 8	18	5	89	4	18.10	35.38	12.40	16.29L	BCC	AAAD	9	4410000008	34								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17531−0350		8.2	26	23+11		68	11	91	2	.31	.33L	.40L	9.71L	D	D		4400110008								
17531−0404		8.8	26	23+10		39	29	91	2	.25L	.29L	.40L	2.93	D	E		7582000010								
17531−0913		9.9	3	18+ 8		33	6	89	4	2.75	1.26	.40L	16.29L	BC	AA	2	3400000008								
17532−0611		13.3	29	21+ 9		35	6	89	3	1.39	.78	.40L	14.32L	CC	AA	4	9400101008								
17532−0214		14.5	3	24+11		82	12	88	2	.46	.34L	.40L	2.63L	D	CI		5600000000								
17532−0102		17.4	14	26+12		30	7	90	3	2.40	1.05	.52L	1.82L	BC	AAG	3	4600000000								
17533−0951		18.3	4	18+ 8		44	10	88	2	.39	.28L	.40L	14.74L	E	E		6500000008								
17533−0808		20.3	53	19+ 8		71	11	89	2	.55	.34L	.40L	17.14L	C	D		5400000008			1	23	LDN 0400		475	
17533−0510		23.7	39	22+10		24	11	89	3	.44	.30L	.40L	13.69L	F	BH		4500000008								
17534−0344		24.3	48	23+11		59	8	88	4	.45L	.27L	.91	3.14:	BF	BE		6500100008								
17534−0013		26.1	36	26+12		37	5	88	4	1.75	1.46	.40L	1.78L	DE	AAE	9	6600010000								
17535−0124		31.6	14	25+12		28	6	90	3	10.95	2.85	.80	2.09L	BBC	AACB	0	5502000000	17		6	13	141966 MA		2	87
17536−0906		36.4	20	18+ 8		28	7	91	3	3.87	4.23	.59:	7.02:	BBFE	AAFF	0	3602000538		8						
17536−0518		38.6	36	22+10		85	10	91	2	.35	.41L	.43L	18.99L	C	C F		5400100008			1	13	141970 K5		18	80
17536−0434		39.2	30	22+10		31	14	89	3	.54L	.33L	.92	3.15L	C	HI DB		9700100000								
17536−0945		39.4	33	18+ 8		56	7	89	4	.52	.37L	.40L	15.61L	B	BM		7500120008		1						
17537−0021		43.8	59	26+12		60	9	88	3	.32	.28L	.40L	2.41L	C	DI		5600010000								
17537−0552		44.5	34	21+ 9		19	10	88	4	.25L	.25L	1.00	6.62:	CC	L EB		9581000408		4	1	32	X1753−058		31	4
17537−0842		45.7	39	19+ 8		28	14	89	3	.26L	.29L	.58	4.24:	DE	DF		8601000108								
17538−0117		48.0	8	25+12		31	5	88	4	1.65	.79	.40L	2.39L	BC	ABHG	1	5500000000			1	16	09877		17	1400
17538−0434		48.6	39	22+10		37	12	88	3	.25L	.25L	.40L	4.84	C	FB		9600100000								
17538−0740		49.6	46	20+ 9		44	15	89	4	.25L	.24:	.40L	4.99	F C	F E		3700000010								
17538−0949		50.7	32	18+ 7		73	9	89	2	.32	.27L	.45L	18.74L	C	GK		6500120008		1						
17538−0801		53.4	22	19+ 8		33	10	89	4	.59	.50:	.40L	18.03L	EF	BB	9	4400000008								
17539−0519		56.0	31	22+10		21	6	88	4	2.41	1.39	.43L	3.66:	BB	D AAFE	1	4600200108								
17539−0932		56.1	19	18+ 8		62	10	89	3	.37	.29L	.42L	22.85L	C	CE		5500000008								
17540−0351		3.2	57	23+10		83	13	88	2	.38	.27L	.40L	4.49L	D	C		9501000000								
17540−0908		4.9	13	18+ 8		26	16	88	2	.25L	1.11L	.92	8.24:	DE	BEC		55C0100858		C	1	32	X1754−091		81	12
17540−0158		5.2	35	25+11		37	6	88	4	2.04	1.00	.40L	2.20L	DD	AA	9	5600000000								
17541−0255		8.2	42	24+11		55	7	88	4	.38	.28L	.40L	3.39L	C	CHI K		5400000000								
17541−0625		8.7	37	21+ 9		42	6	88	4	2.95	1.24	.40L	11.32L	CC	AAH	2	9501000008			1	8	EIC 604		3	9
17541−0633		9.2	55	21+ 9		61	23	89	2	.25L	.68L	.47L	3.27	D	L IB		7600000108								
17541−0404		9.3	38	23+10		24	6	88	4	3.64	.89	.40L	2.63L	BC	AAG	5	8601001100			3	13	141979 K0		4	56
17542−0603		14.5	54	21+ 9		36	6	88	4	1.16	5.07	1.53	11.86L	CBC	BAA	1	9500000008								
17542−0743		15.4	10	20+ 8		35	13	89	3	.36	.28L	.40L	3.85L	D	C I F		4601110010								
17542−0224		16.6	27	24+11		95	21	88	3	.37L	.25L	.40L	2.78	C	K C		8600000100								
17542−0835		17.1	25	19+ 8		57	9	89	4	.47	.33L	.45L	18.79L	C	CI		7500100008								
17542−0943		17.7	41	18+ 7		60	12	89	2	.27	.38L	.40L	17.88L	C	DD		6500000008								
17543−0740		23.1	4	20+ 8		22	6	89	4	1.08	.26:	.40L	3.13L	BF	AD	0	5701110010								
17543−0215		23.2	21	25+11		57	11	90	3	.49	.29L	.40L	2.25L	E	BD		5600000000								
17545−0909		30.2	42	18+ 8		28	10	89	4	.25L	.29L	1.14	7.69L	C	JFFB		5580120428		4						
17545−0028		35.3	28	26+12		82	8	88	3	.31	.26L	.40L	1.90L	C	F		1600010000								
17546−0132		39.4	40	25+11		47	11	89	3	.37L	.27L	.44	1.96L	E	D C		5600000000								
17546−0601		41.1	19	21+ 9		48	14	88	3	.25L	.30L	.40L	3.79	C	DJB		9600000008								
17546−0758		41.8	1	20+ 8		88	15	89	2	.32	.33L	.54L	15.84L	C	E		2400000008								
17547−0635		43.2	30	21+ 9		16	5	89	4	5.01	5.09	1.74	10.39L	BBF	AAAE	9	7500000008								
17547−0343		44.2	60	23+10		24	5	88	4	1.13	.31	.40L	3.19L	BD	AD	1	9602000000								
17547−0428		47.5	56	23+10		72	20	88	2	.25L	.90L	.43L	4.04	D	KJC		9700102010			1	23	LDN 0442		196	
17548−0751		48.7	8	20+ 8		56	12	89	2	.31	.28L	.44L	3.65L	D	D L		5600100000								
17548−0006		49.5	20	27+12		78	11	89	3	.42	.25L	.40L	1.70L	D	JL		3600020000		1	1	1	WY SER		38	3
17548−0509		49.5	2	22+10		64	12	89	2	.35	.25L	.49L	11.68L	F	GK		9500000008								
17548−0714		49.8	13	20+ 9		60	9	91	2	.34	.34L	.40L	4.31L	C	DN		5700000000								
17548−0430		50.4	8	23+10		27	5	88	4	.89	.63	.40L	4.98L	BD	AB C	9	9780202010			1	23	LDN 0442		142	
17548−0814		51.0	17	19+ 8		16	5	89	4	1.19	.66:	.40L	11.64L	BC	AB	1	3501000008								
17549−0335		54.8	60	23+10		79	7	89	3	.35	.21:	.40L	3.13L	CE	CE D	3	9701000010								
17549−0406		57.9	6	23+10		41	7	88	4	.44	.33L	.40L	3.03L	C	AG		8600010000								
17550−0046		3.6	9	26+12		39	5	88	4	.77	.39	.40L	1.79L	BC	AB	2	2600000000								
17550−0240		5.3	50	24+11		56	6	88	4	.73	.28L	.40L	2.31L	B	BBK		3700000000			1	13	141985 K5		4	89
17550−0753		5.9	3	20+ 8		63	6	89	4	.91	.31	.41L	3.19L	BD	BD J	0	6610120000								
17551−0318		8.1	30	24+10		45	5	88	4	.66	.32L	.40L	3.52L	E	BG L		9601000000								
17551−0911		8.1	27	19+ 8		28	18	89	3	.25L	.26L	.46L	5.13	D	JKC		6601100008								
17551−0430		9.3	38	23+10		31	14	59	4	.25L	.25L	.40L	6.92	C	FLC		6680302020			1	23	LDN 0442		146	
17551−0145		11.0	40	25+11		37	5	88	4	1.21	.27	.40L	2.01L	BD	AC	0	5600000000			1	13	141987 K5		7	84
17552−0555		12.8	21	21+ 9		22	16	89	3	.25L	.28L	.48:	4.27	FC	EB		9600000028		8						
17552−0905		12.9	27	19+ 8		38	16	89	3	.36L	.29L	.51	13.78L	E	KC		6502200008								
17552−0705		14.6	35	20+ 9		20	5	88	4	2.42	1.16	.40L	3.18L	BC	AA	3	4700000000			1	1	V837 OPH		9	3
17552−0853		14.6	18	19+ 8		43	6	89	4	.54	.32L	.45L	3.92L	B	B		3601110000								
17552−0413		14.9	29	23+10		59	11	89	2	.26	.55L	.40L	4.29L	D	C		6700000000								
17552−0955		17.2	15	18+ 7		29	5	89	4	.67	.43	.45L	18.65L	BE	BBM	1	5500000008								
17553−0856		19.7	21	19+ 8		29	5	89	4	1.09	.60	.44L	3.40L	BC	AB	1	3600110000								
17554−0751		24.6	24	20+ 8		60	9	88	3	.38	.30:	.45L	4.50L	BC	CEGI	4	7601020000								
17554−0717		25.3	29	20+ 8		65	9	91	2	.28	.41L	.43L	3.48L	C	DD D		7700000000								
17554−0911		27.2	0	19+ 7		81	9	89	2	.51	.46:	.45:	19.30L	CFC	CDFL	0	6403100008								
17554−0947		27.5	42	18+ 7		44	7	89	3	2.35	1.19	.43L	18.20L	CC	AA	0	4500000008								
17554−0936		28.2	48	18+ 7		40	7	89	3	10.77	5.07	.42L	18.16L	BD	AAD	9	7531000008								
17554−0839		29.4	58	19+ 8		45	5	89	4	.61	.34:	.46L	4.17L	BE	AC	2	4600001000								
17555−0255		30.4	56	24+10		29	5	87	3	1.83	.66	.40L	3.30L	BC	AB	1	0400000000			1	1	AL SER		9	3
17555−0545		31.3	1	22+ 9		39	6	88	4	.43	.32:	.40L	13.14L	BD	AC K	8	9500100008								
17555−0457		31.6	52	22+ 9		36	5	88	4	1.84	.88	.46L	12.69L	BC	ABF	2	7500001118								
17555−0702		33.7	27	20+ 8		83	13	89	2	.29	.58L	.67L	3.78L	C	EGN		4700000000								
17556−0219		36.3	9	25+11		44	5	87	3	.57	.40	.40L	2.21L	BC	BB	4	3701000000								
17556−0731		36.3	43	20+ 8		25	6	88	4	.61	.39L	.40L	3.21L	B	BDH		9700000000								
17557−0747		42.4	5	20+ 8		101	27	89	2	.26L	.29L	.55L	4.04	E	G		8601210000								
17557−0743		43.1	15	20+ 8		47	6	88	3	.93	.28:	.40L	3.20L	BD	BC	1	8600100000								
17557−0039		46.5	18	26+11		26	9	88	4	.63	.30:	.40L	1.69L	BD	BC	0	3600001000								
17557−0650		46.8	40	21+ 9		80	12	88	2	.29	.38L	.57L	12.96L	F	EJG		4500100008								
17557−0653		47.0	21	21+ 8		56	21	89	2	.43L	.34L	.41L	3.98	D	FCFC		4600100008								
17557−0509		47.6	12	22+ 9		40	8	89	3	.31	.26L	.40L	14.58L	C	C		9600000008								
17558−0533		48.9	33	22+ 9		35	13	89	3	.25L	.26L	.73:	9.25	CE	F EC		9501100208		4						
17558−0800		50.1	49	20+ 8		30	7	89	2	.46	.38L	.40L	3.80L	C	DH		7601200000								
17558−0331		52.3	26	24+10		51	5	88	4	.55	.26L	.40L	3.18L	C	CF		9700100100								
17558−0148		53.5	56	25+11		49	7	87	3	.49	.25L	.40L	2.18L	D	C		4600000000								
17559−0804		58.8	28	20+ 8		72	9	89	2	.46	.27L	.41L	4.60L	C	D		7600300000								
17559−0528		58.9	2	22+ 9		72	7	88	3	.52	.45L	.40L	16.70L	B	CD		9401200008								
17559−0328		59.2	28	24+10		86	24	87	2	.29L	.25L	.53L	2.57	D	J HB		9700100100								
17560−0034		5.3	44	26+11		36	5	87	3	1.33	.25	.40L	1.91L	BD	AC G	0	3500001000			2	13	141999 K5		4	89
17560−0525		5.4	20	22+ 9		56	6	88	3	.51	.39L	.40L	16.77L	C	BH		9400100008			1	13	142000 K2		4	75
17560−0042		5.6	18	26+11		65	6	87	3	.65	.25L	.40L	1.52L	B	BH		3600000000								
17560−0758		5.6	29	20+ 8		46	6	88	3	1.40	.64	.41L	3.62L	CC	AB	4	7601300000								
17560−0612		5.7	11	21+ 9		57	18	89	2	.25L	.28L	.54L	4.49	C	I CE		9600000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS OF POOR QUALITY

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17561−0349		6.2	41	23+10		44	35	87	2	.36L	.76L	.40L	3.81	D	I I E		9601000010								
17561−0401		6.9	24	23+10		29	12	88	3	.25L	.25L	.59:	4.36	DC	J BB		9601000100								
17561−0747		7.7	10	20+ 8		54	14	89	2	.39	.38L	.41L	5.41L	D	EJ		7601110000								
17561−0653		8.2	40	21+ 8		68	8	89	2	.48	.28:	.40L	3.90L	CD	CD	0	7600000000								
17561−0809		11.0	35	20+ 8		21	6	88	3	2.97	2.88	1.51	3.32L	DCF	AAA	9	7600200000								
17562−0946		15.4	13	18+ 7		31	6	88	3	16.54	3.60	.75	18.13L	BBC	AAB	0	6500100008	18		5	13	142004 K0		14	35
17563−0831		18.2	57	19+ 8		78	10	89	2	.36	.25L	.41L	5.09L	C	C		5600000000								
17563−0246		18.3	0	24+10		56	8	89	2	.34	1.36L	.40L	3.44L	C	CF		6600000000								
17563−0638		20.2	30	21+ 8		25	5	88	3	5.55	1.34	.40L	3.49L	BC	AAJ	0	8700001000			4	13	142005 K5		4	78
17563−0801		21.6	24	20+ 8		75	8	89	2	.42	.41L	.40L	4.40L	C	BG		7601100000								
17563−0424		23.1	7	23+10		19	5	88	3	.61	.34L	.40L	2.12L	C	BDJ		9800001000								
17564−0742		25.1	27	20+ 8		18	5	88	3	1.39	.48	.40L	3.48L	BC	AC	3	7700110000								
17564−0949		26.8	45	18+ 7		55	7	88	3	.62	.46	.54L	19.60L	CC	CBB	0	3500200008								
17565−0530		34.1	33	22+ 9		44	5	88	3	1.25	.92	.44L	13.13L	BC	AAB	5	9500000008								
17565−0326		34.8	37	24+10		67	9	88	3	.26L	.25L	.68	2.96L	B	J B		9700001100								
17565−0657		34.9	44	21+ 8		37	5	88	3	1.59	.70	.43L	3.71L	EC	ABG	7	4700111000								
17566−0656		40.3	1	21+ 8		27	5	88	3	3.05	1.87	.44:	2.98L	BFC	AAC	9	6702111000								
17566−0944		41.3	8	18+ 7		29	9	67	3	.51	.23:	.45L	15.19L	CD	BB	1	4501000008								
17566−0606		41.7	32	21+ 9		25	5	88	3	7.97	2.10	.39:	2.80L	BBD	AAD	2	9800001000			5	13	142010 MA		1	82
17567−0737		47.5	2	20+ 8		71	9	89	2	.28	.27L	.60L	5.39L	C	C L		9700000000								
17568−0815		49.3	17	20+ 8		77	8	88	3	.36	.28L	.41L	4.02L	C	CE		7600000000								
17568−0410		50.9	42	23+10		32	5	88	3	1.88	1.03	.40L	2.74L	BD	AACD	7	9700000000								
17568−0928		52.1	25	19+ 7		21	6	88	3	2.78	1.23	.60:	14.22L	BED	ABCJ	8	5500000008								
17569−0939		54.6	15	18+ 7		39	5	88	3	1.70	.58	.45L	15.69L	BC	ABKD	1	5501200008								
17569−0752		55.5	14	20+ 8		65	19	89	2	.25L	.29L	.54L	5.66	C	BC		7600100000								
17569−0449		57.1	8	23+ 9		22	5	88	3	7.27	1.68	.41	2.94L	BCC	AAC	0	4800000000			4	13	142012 K0		2	60
17569−0153		57.8	34	25+11		28	10	88	2	.73	.85L	.41L	2.86L	C	BD		2601000000								
17570−0502		1.5	36	22+ 9		29	5	88	3	1.61	.67	.40L	11.52L	EE	AA	9	7601010008			1	23	LDN 0439		159	
17570−0600		2.8	24	22+ 9		56	15	88	3	.25L	.34L	.40L	5.77	C	KEGB		9700000000								
17570−0937		3.2	51	18+ 7		74	23	89	2	.25L	.32L	.40L	5.19	D	C		9600100008								
17570−0850		5.6	34	19+ 7		62	7	88	3	.61	.27L	.47L	5.12L	C	A		1600000000								
17571−0755		6.8	16	20+ 8		58	7	88	3	.50	.70L	.60L	4.61L	B	BCB		7602100000								
17571−0901		6.8	46	19+ 7		24	5	88	3	4.90	2.06	.61:	7.33L	BCC	AACF	4	8681100318								
17571−0035		9.7	41	26+11		38	8	87	3	.51	.25L	.40L	1.95L	E	DI		5500100000								
17573−0122		20.1	28	26+11		19	6	87	3	1.26	.28L	.40L	1.93L	B	ACM		4700000000								
17573−0554		20.1	8	22+ 9		74	8	88	3	.33	.32L	.40L	15.37L	C	AE K		9601110008								
17573−0213		21.4	56	25+10		39	8	87	3	.50	.25L	.40L	2.12L	B	BM		3701000000								
17573−0032		22.5	16	26+11		30	8	87	3	.48	.25L	.40L	2.24L	D	B		5500100000								
17573−0807		23.4	39	20+ 8		32	5	88	3	20.57	10.46	2.28	3.47L	BCC	AAAE	9	6700100110	24							
17573−0702		23.7	29	21+ 8		67	8	88	3	.41	.25L	.42L	3.02L	C	EI		5700010000								
17574−0530		26.7	58	22+ 9		30	9	60	3	.97	.58	.40L	20.94L	BD	ABFC	0	9501000008								
17574−0131		27.9	14	26+11		53	14	87	3	.39L	.25L	.59	2.21L	C	L C		4700000000								
17575−0856		33.2	16	19+ 7		73	8	89	2	.40	.75L	.52L	4.87L	F	DC		1600000000								
17575−0408		33.7	35	23+ 9		45	19	88	3	.25L	.28L	.52L	6.46	D	HCF		9580000210		4						
17575−0804		34.8	30	20+ 8		59	18	88	3	.28L	.30L	.59:	7.09	DC	HGFG		6600200110								
17576−0522		38.9	35	22+ 9		46	9	88	3	.31	.26L	.40L	16.07L	C	CH		9500100008								
17576−0823		40.0	16	20+ 7		28	6	88	3	1.05	.52	.76L	3.77L	BC	BCI	0	5600011000								
17576−0256		40.7	43	24+10		70	9	87	3	.42	.28L	.40L	2.87L	C	BJ		2601000000								
17577−0329		47.9	31	24+10		77	29	87	2	.25L	.25L	.40L	4.85	D	F		8601100110			1	23	LDN 0468		183	
17578−0803		48.0	19	20+ 7		69	10	89	2	.47	.36L	.88L	5.60L	D	B I		5600100110								
17578−0341		50.0	23	24+10		51	7	87	3	1.49	.45:	.51L	2.89L	BD	AAEI	6	8600000000			3	13	142025 F0		11	46
17578−0755		50.4	2	20+ 8		67	8	88	3	.56	.36L	.46L	4.45L	B	CDL		6600000000								
17578−0525		52.0	34	22+ 9		31	7	88	3	4.37	4.20	1.70	16.04L	BBC	AAA	5	9500100008								
17578−0400		53.5	52	23+ 9		25	7	88	3	.32L	1.11	27.68	34.60	CCC	EAAA		9340101000								
17578−0708		53.5	52	21+ 8		27	25	87	2	.25L	.29L	1.02L	5.91	C	FD		4601100110								
17579−0358		54.7	45	23+ 9		42	7	88	3	1.37	.37L	.40L	2.89L	B	AD		9601101000			1	13	142027 K2		18	80
17579−0501		55.1	53	23+ 9		37	8	88	3	.92	.31L	.40L	16.00L	C	AH		4500110028								
17579−0714		56.3	16	21+ 8		63	7	88	3	.77	.31L	.48L	3.60L	E	BGH		4701100000								
17579−0533		57.0	32	22+ 9		64	13	88	2	.45	.28L	.40L	16.31L	C	DF		7500000008								
17579−0814		57.9	36	20+ 7		86	24	89	2	.30L	.30L	.64L	6.12	C	E		6600000000								
17580−0330		3.5	27	24+10		73	24	88	2	.32L	.52L	.61L	4.49	C	GED		9602100120			1	23	LDN 0468		59	
17581−0141		10.7	13	26+10		38	8	87	3	1.02	.48	.40L	2.18L	BC	AC	1	2700001000								
17581−0919		11.5	59	19+ 7		92	17	89	2	.34	.38L	.50L	19.67L	C	HD		8500000008								
17581−0519		11.5	42	22+ 9		54	29	87	2	.39L	.48L	.42L	3.90	E	J C		9700000008								
17582−0905		13.5	4	19+ 7		60	7	88	3	.73	.43L	.45L	19.14L	C	BB		5400200008								
17582−0610		13.9	0	22+ 8		47	11	88	3	.44	.33L	.40L	3.52L	C	CD		3700100000								
17582−0846		15.5	47	19+ 7		72	11	88	3	.39	.41L	.46L	3.66L	C	DGF		1601100000								
17582−0837		16.4	17	19+ 7		64	31	89	2	.30L	.28L	.49L	3.57	D	F D		3600000000								
17583−0814		18.1	23	20+ 7		103	34	88	2	.27L	.41L	.58L	4.99	D	KDD		6600100100								
17583−0038		20.5	17	27+11		23	5	87	3	2.83	1.07	.40L	1.63L	BC	ABF	1	5600001000			2	2	DO 4533		27	
17583−0502		20.9	10	23+ 9		34	16	89	2	.27:	.27L	.79	13.07L	C F	D CB		9501010318		4						
17583−0234		21.2	43	25+10		63	7	87	3	.62	.25L	.40L	2.61L	B	BK E		8700000000			1	13	142032 K0		11	73
17583−0858		21.4	43	19+ 7		52	8	88	3	.55	.37:	.45L	20.98L	DF	CC F	6	5400010108								
17583−0606		22.4	5	22+ 8		91	13	87	2	.30	.29L	.53L	3.59L	F	B		5700200000			1	13	142033 K0		14	88
17583−0657		23.3	1	21+ 8		73	13	88	3	.26L	.31L	.72	4.25L	C	FCI		9600000210								
17584−0910		26.7	6	19+ 7		56	8	88	3	.47	.26L	.45L	21.28L	C	C		7400200008								
17584−0943		27.0	37	18+ 7		64	10	89	2	.51	.45L	.46L	4.34L	C	CGKD		6700000008								
17584−0818		27.6	0	20+ 7		64	9	88	3	.51	.33L	.47L	3.66L	C	CDK		6600100100								
17584−0120		28.8	53	26+11		23	6	87	3	.82	.36L	.40L	1.74L	B	AD		2701000000			1	1	XZ SER		11	3
17584−0850		28.9	12	19+ 7		58	9	88	2	.40	.43L	.47L	3.78L	D	CJ		1601100000								
17584−0908		29.4	31	19+ 7		21	7	88	3	.54	.27:	.44L	14.51L	CF	BG	0	7500200008								
17584−0631		29.9	21	21+ 8		65	10	89	2	.41	.27L	.48L	4.02L	D	BL		5700020000								
17585−0608		32.4	45	22+ 8		87	8	88	2	.72	.39L	.41L	3.78L	C	AD		4700100000								
17585−0029		32.5	48	27+11		88	9	88	2	.30	.28L	.42L	2.99L	C	C		4500000000								
17585−0223		33.1	10	25+10		20	6	87	3	.68	.25L	.40L	2.53L	B	BD M		6700000000								
17585−0646		34.4	32	21+ 8		53	8	88	3	.60	.35L	.41L	4.04L	C	BDE		5600000000								
17586−0755		37.9	3	20+ 7		48	28	88	2	.39L	.90L	.80L	5.93	D	LDFD		5601010100								
17586−0522		38.4	35	22+ 9		62	8	88	3	.75	.28:	.40L	14.93L	CF	BG	9	9500001008								
17586−0253		38.7	40	25+10		72	10	87	2	.39	.25L	.41L	2.99L	D	D		9600000000								
17586−0955		39.1	5	18+ 6		52	9	88	3	.41	.33L	.50L	21.60L	C	BK		7500000008								
17586−0415		39.4	33	23+ 9		59	10	89	2	.32	.59L	.46L	3.48L	D	BJ L		8600000000								
17586−0330		40.4	1	24+ 9		109	26	88	2	.25L	.60L	.40L	3.04	C	C		9600000000								
17587−0406		47.7	53	23+ 9		48	7	87	3	.56	.30L	.40L	2.87L	C	BI		9600000000								
17588−0304		48.1	14	24+10		42	6	87	3	.81	.31L	.40L	2.41L	C	BGN		8600100000								
17588−0200		50.6	59	25+10		42	8	88	2	.28	.33L	.40L	3.04L	C	BI		0601000000								
17588−0246		50.9	53	25+10		52	19	87	3	.31L	.25L	.40L	3.39	C	KJ J C		7500000010								
17588−0038		52.7	56	27+11		77	10	87	3	.41	.25L	.41L	1.97L	C	B F		6600000000			1	2	DO 4538		46	110
17588−0024		53.3	39	27+11		17	8	142	3	.25L	.38L	.48L	3.47	C	HJ C		4582000200								
17589−0943		57.5	10	19+ 6		24	7	88	3	6.07	11.92	7.15	19.48L	CCD	AAAC	9	6500100008								
17589−0926		58.0	19	19+ 7		63	9	88	3	.68	.35L	.61L	23.77L	F	BFM		9400000008								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Right Ascension: $17^h58^m58^s$–$18^h02^m03^s$ Declination: −10°– 0°

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17589−0302	58.4	28	24+10		33	17	88	2	.45L	.25L	.57	3.51L	E	D		9501100000								
17589−0512	59.5	15	23+ 9		52	7	88	3	.94	.25L	.42L	16.55L	B	AE		9502000008								
17590−0751	0.5	26	20+ 7		62	9	88	3	1.15	.32L	.46L	4.16L	C	BG		5601220100								
17590−0747	4.2	18	20+ 7		21	8	88	3	.97	.53	.82	5.38:	BEDD	ABEC	0	5601221000								
17590−0051	5.6	9	26+11		87	10	86	2	.38	.32L	.40L	2.13L	D	BJ G		9700000000								
17591−0349	7.4	5	24+ 9		45	6	87	3	.91	.39L	.40L	3.02L	B	AC		9601000100								
17591−0657	7.8	52	21+ 8		31	18	62	3	.28L	.27L	.79	4.29	CC	F DC		8601000110								
17591−0527	8.3	59	22+ 8		67	16	88	3	.25L	.28L	.73	5.33	DC	NEC		9780000208								
17591−0630	10.4	18	21+ 8		45	8	88	3	.68	.37:	.47L	3.32L	BF	BB	0	5700010000								
17592−0747	13.1	41	20+ 7		63	20	88	2	.29L	.33L	.82L	5.60	C	I JC		5600221000								
17592−0946	13.7	1	19+ 6		54	9	88	3	.58	.42L	.59L	25.95L	F	BD		7500100008								
17592−0425	16.6	31	23+ 9		34	8	87	3	.35L	.35L	1.68	4.50L	C	DA		7700000000								
17592−0126	16.8	20	26+10		45	11	87	3	.25L	.30	.61	2.19L	DC	CB		2700000000			1	1	DT SER		13	3
17593−0808	18.5	20	20+ 7		34	14	88	3	.25L	.27L	.72	5.65	CC	NDE		9601000100								
17593−0042	18.9	36	27+11		45	6	87	3	.60	.30L	.40L	2.12L	C	BD		9700000000								
17594−0828	27.1	47	20+ 7		58	9	89	2	.35	.26L	.93L	4.07L	C	C GI		9600000000								
17594−0815	28.1	4	20+ 7		61	8	88	3	.54	.32L	.52L	4.38L	B	CEI		9600000000								
17595−0915	33.6	19	19+ 7		27	7	88	3	.95	.45	.54L	19.49L	BD	AB	0	7501000008			1	23	LDN 0397		482	
17595−0604	33.7	12	22+ 8		90	9	87	2	.52	.44L	.41L	4.82L	E	BJ		2600001000								
17596−0507	38.5	10	23+ 9		35	6	88	3	1.66	.58	.40L	16.78L	BC	AA	0	9501100008			1	23	LDN 0444		538	
17596−0340	41.6	49	24+ 9		40	5	87	3	1.74	.73	.40L	3.54L	EF	AB	9	9600000000								
17597−0414	45.1	37	23+ 9		73	25	88	3	.25L	.35L	.42L	5.37	C	C F		5701000210								
17597−0155	47.7	47	26+10		56	9	87	3	.40L	.25L	.90	2.95L	C	AC		0600000000								
17598−0515	49.5	56	23+ 8		41	8	88	3	.42	.30L	.44L	19.45L	B	C K		9501200028		8						
17598−0654	50.7	1	21+ 8		41	14	88	3	.40L	.30L	1.01L	6.54	C	DB		4600100000								
17598−0658	51.3	18	21+ 8		63	9	88	3	.50	.40L	.45L	4.83L	F	BFK		7600100000								
17598−0433	52.6	59	23+ 9		37	19	87	3	.30L	.32L	.52:	5.91	EC	HEFD		5700000100								
17598−0615	53.7	10	22+ 8		54	9	88	3	.38L	.25L	.89	3.93L	C	F B		1700100000								
17599−0619	55.4	27	22+ 8		52	6	88	3	.70	.26L	.44L	3.84L	B	BK		1700100000								
17599−0637	55.4	42	21+ 8		75	7	88	3	.45	.30:	.41L	3.92L	CD	CA	0	3700100000								
17599−0226	56.7	53	25+10		61	10	87	3	.38L	.25L	.83	3.24L	D	FA		5501000000								
17599−0006	56.8	4	27+11		27	6	87	3	4.00	1.61	.40L	1.50L	BB	AAI	0	6720000000			1	1	AX SER		14	3
17599−0747	57.2	55	20+ 7		81	8	88	2	.69	.46L	.50L	5.06L	C	BE		4602000000								
17599−0520	59.6	17	23+ 8		44	9	89	2	.38	.50L	.43L	16.79L	C	CB		9501100008								
18000−0527	1.8	7	22+ 8		44	6	88	3	.94	.37:	.40L	16.17L	ED	ABK	1	9501010108								
18000−0545	1.9	15	22+ 8		41	16	87	2	.28L	.29L	.62	7.16L	C	C EH		6602000208								
18000−0721	4.7	48	21+ 7		61	19	88	3	.25L	.39L	.65:	7.98	FC	I I FE		46C0100210								
18001−0632	7.5	42	21+ 8		28	5	88	3	4.51	3.15	.68	3.74L	DCC	AAC	9	4700200000								
18001−0252	7.6	50	25+ 9		39	6	87	3	.84	.34:	.40L	3.50L	BE	AB H	1	9601000000								
18001−0049	8.0	2	27+10		93	21	86	2	.27L	.25L	.40L	2.30	D	I C		9700000000								
18002−0409	12.3	49	24+ 9		42	6	87	3	.41	.48	.40L	16.32L	CD	CC	0	9600000008								
18002−0944	14.1	42	19+ 6		40	13	88	3	.26L	.47L	.82:	6.79	ED	I LEB		5601000108								
18002−0730	14.6	5	21+ 7		84	15	88	2	.26L	.35L	.66	6.37L	C	C		4600100000								
18002−0611	16.5	29	22+ 8		65	24	89	2	.25L	.33L	.45L	4.39	C	MEB		3600000000								
18002−0621	17.2	31	22+ 8		43	6	88	3	1.07	.54	.40L	3.60L	BD	AC	1	3700111000								
18002−0926	17.9	60	19+ 6		45	14	88	3	.25L	.29L	1.13	22.61L	C	JCC		6501000128		8	2	23	LDN 0397		495	
18003−0907	20.4	45	19+ 6		85	15	88	3	.25L	.28L	.66:	6.30	CD	CC		4600000008								
18003−0317	21.1	25	24+ 9		62	7	87	3	.41L	.26L	1.25	3.56L	C	CCA		8600000000								
18003−0810	22.3	55	20+ 7		31	5	88	3	1.19	.27:	.57L	6.42L	BD	ACHE	1	7700000000			7	13	142050 F0		12	49
18004−0630	24.2	50	22+ 8		42	6	88	3	1.05	.29:	.40L	4.20L	BD	AD G	0	4701200000								
18004−0855	26.2	13	19+ 6		41	7	88	3	.54	.37L	.53L	3.34L	B	AG		2600100000								
18004−0350	27.1	35	24+ 9		45	9	87	3	.37	.55L	.40L	3.57L	B	CE		9701000000								
18004−0728	29.8	6	21+ 7		47	7	88	3	.55	.29L	.46L	4.08L	E	AE		4701200200								
18005−0551	31.1	11	22+ 8		30	6	88	3	.63	.25L	.40L	17.88L	E	B E		4500001008								
18005−0105	31.6	25	26+10		111	24	88	2	.28L	.56L	.40L	2.60	D	HB		2700000110								
18005−0624	34.7	59	22+ 8		61	7	88	3	.81	.41:	.40L	4.30L	CD	AC	0	4700211000								
18006−0820	36.9	46	20+ 7		47	15	88	2	.25L	.25L	1.35	10.78	DD	FD		8581100400		4						
18006−0326	38.4	32	24+ 9		99	27	87	2	.32L	.27L	.52L	4.48	D	J HC		9600000000								
18006−0535	40.9	38	22+ 8		49	7	88	3	.73	.33L	.40L	18.21L	C	BF		7500000008								
18007−0937	43.2	19	19+ 6		80	14	88	2	.31L	.27L	.85	29.78L	C	B		6502000008								
18007−0508	44.1	23	23+ 8		64	12	88	2	.47	.29L	.40L	16.59L	F	E		9500000008								
18007−0810	45.0	12	20+ 7		61	24	88	3	.25L	.31L	.61L	9.22	C	I E		7680000000								
18007−0012	45.3	9	27+11		75	9	87	3	.45	.28:	.40L	2.11L	CE	CCN	2	6700000000								
18007−0249	45.7	8	25+ 9		61	21	87	3	.25L	.25L	.40L	7.23	C	CD		9601000020		8	1	32	X1800−028		51	8
18007−0823	45.8	5	20+ 7		60	7	88	3	.76	.77:	.46L	4.09L	DC	BB	1	8601101400		4						
18007−0218	47.1	14	25+10		34	8	87	3	3.21	1.32	.40L	3.21L	BC	AAE	8	9502000000								
18009−0918	55.1	33	19+ 6		30	6	88	3	7.28	5.69	.49L	20.74L	BC	AAC	9	5501000008								
18009−0128	57.2	9	26+10		41	10	87	3	.71	.27L	.40L	3.23L	C	BE		2500000000								
18010−0650	0.9	6	21+ 7		67	8	88	3	.48	.32L	.44L	6.53L	B	CC E		2680100320								
18010−0710	1.2	35	21+ 7		34	6	88	3	1.26	.75	.40L	4.00L	BC	AB	2	3600001000								
18010−0148	5.4	52	26+10		96	23	88	2	.27L	.27L	.43L	3.46	C	E B		6600100000								
18011−0648	7.2	6	21+ 7		39	15	89	2	.29L	.37L	1.07	7.75L	C	GDC		3600100320								
18011−0822	8.6	13	20+ 7		35	6	88	3	.99	.49	.54L	5.89L	BD	ABJ	0	8602001200								
18011−0909	9.3	22	19+ 6		87	20	89	2	.38L	.40L	.80	6.10L	C	G		4600000000								
18011−0938	9.3	22	19+ 6		51	7	88	3	.79	.41L	.75L	6.16L	B	ABD		4701100000								
18012−0145	13.9	7	26+10		64	12	88	2	.32	.25L	.59L	3.73L	C	C JC		5600200000								
18012−0242	14.4	15	25+ 9		43	12	88	2	.43	.44L	.40L	4.00L	C	BI		9600000000								
18012−0701	15.8	37	21+ 7		40	16	88	2	.42L	.25L	.70	4.70L	E	D		2601000000								
18013−0623	21.2	39	22+ 8		44	8	88	3	.90	.28L	.42L	4.34L	B	A		3500100000			1	13	142061 K5		20	84
18014−0146	24.9	2	26+10		83	21	88	2	.25L	.60L	.40L	4.00	C	HB		7600110000								
18014−0936	26.5	10	19+ 6		38	7	88	3	.37	.43L	.56L	4.93L	B	CD		5700300000								
18014−0212	28.9	18	25+ 9		30	7	87	3	3.62	1.02	.40L	3.60L	BC	AA	0	8700000000			1	2	DO 4557		28	107
18014−0714	28.9	2	21+ 7		30	9	88	3	1.12	1.24	.47L	4.28L	BF	AALC	2	2700110000								
18014−0525	29.5	39	23+ 8		50	9	88	3	.84	.31L	.40L	18.87L	B	AEE		7500000008			1	23	LDN 0441		555	
18015−0531	32.3	58	23+ 8		48	9	88	3	.71	.48L	.40L	16.65L	B	BCG		6500000118								
18015−0811	32.4	31	20+ 7		69	7	88	3	.80	.42L	.48L	4.94L	C	BD		5701000000								
18015−0453	34.6	5	23+ 8		42	9	87	3	2.19	.59	.40L	16.08L	BC	AB G	5	7500000008								
18016−0621	37.9	8	22+ 7		57	10	88	3	.41	.36L	.44L	4.59L	E	BEH		2501100000								
18016−0802	41.1	40	20+ 7		33	9	88	3	5.94	2.82	.61L	4.42L	CB	AAE	7	5700000000								
18016−0930	41.3	27	19+ 6		37	8	88	3	.56	.37L	.52L	5.01L	B	BE		4700110000								
18017−0940	42.0	10	19+ 6		50	9	88	3	.44	.43L	.54L	5.25L	B	CD		3700100000								
18017−0613	46.6	50	22+ 8		91	16	89	2	.32	.31L	.42L	6.37L	C	F		3501000000								
18018−0820	48.8	19	20+ 6		68	9	88	3	.92	.35L	.52L	5.59L	C	BB		7601000000								
18018−0431	51.3	47	23+ 8		52	8	87	3	1.03	.28L	.64L	17.43L	B	AGJD		9500001008								
18018−0206	53.6	9	26+ 9		63	25	88	2	.25L	.57L	.72L	4.59	D	I ED		7600000010								
18019−0533	54.7	12	23+ 8		41	22	88	3	.25L	.31L	.45L	9.79	E	JC		4500000128								
18019−0915	55.7	36	19+ 6		44	15	88	3	.33L	.32L	.79	6.57L	C	EGE		5701000010								
18019−0046	57.1	54	27+10		62	12	88	2	.25	.79L	.40L	4.42L	C	CH I		6600000000								
18019−0726	58.5	49	21+ 7		38	12	63	3	.29L	.43L	.89	6.62L	C	I HCB		1641000200								
18020−0628	3.9	36	22+ 7		64	8	88	3	.72	.38:	.46L	5.01L	BF	AEGI	3	5500001000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
18020−0310	4.5	3	25+ 9	30	7	87	3	4.52	2.43	.59	3.71L	BBD	AAE	1	9600000100							
18021−0945	7.5	51	19+ 6	70	9	88	3	.54	.41L	.69L	6.11L	B	CG		4601000100							
18022−0436	12.0	31	23+ 8	34	9	87	3	.43L	.41	.89	19.90L	CC	EDD		9500123008		2					
18022−0432	14.6	23	24+ 8	30	14	87	3	.25L	.25L	.43L	8.72	C	B		9680114008		2					
18022−0424	14.8	22	24+ 8	75	15	87	3	.25L	.25L	.44L	9.00	C	INFB		9600000108							
18022−0607	16.7	10	22+ 7	97	8	88	3	.43	.26L	.42L	5.16L	C	B J		3600000000							
18022−0935	17.5	17	19+ 6	22	8	88	3	5.58	3.00	.54L	6.00L	BC	AAC	0	3701000000							
18023−0524	22.4	26	23+ 8	41	7	87	3	3.28	2.14	.60L	14.97L	BC	AAD	0	9500000008							
18024−0250	26.0	25	25+ 9	46	9	87	3	.55	.33L	.40L	5.36L	E	BD G		9600001020							
18024−0643	28.0	44	22+ 7	44	8	88	3	1.72	1.16	.44L	4.82L	BC	AA E	0	3600000100							
18024−0302	28.1	4	25+ 9	72	10	87	3	.38	.25L	.42L	5.90L	C	CI L		9600000000			4	13	142072 K5	22	88
18024−0336	28.8	26	24+ 9	36	9	87	3	.89	.37	.40L	5.19L	CD	BCG	5	6601100100							
18024−0351	28.8	7	24+ 8	58	9	87	3	.67	.19:	.42L	5.82L	BE	BC G	0	4600000000							
18024−0455	29.3	43	23+ 8	82	20	88	2	.25L	.28L	.63L	5.27	D	DB		4701000208		4					
18024−0723	29.3	43	21+ 7	34	10	88	3	.45	.31L	.44L	6.19L	C	BG E		2600100400		4					
18025−0850	32.2	16	20+ 6	93	16	89	2	.47	.34L	.58L	8.20L	D	EC		1600000000							
18025−0044	32.5	17	27+10	29	14	87	3	.31	.25L	.40L	4.22L	C	F E		3600000000							
18025−0417	32.8	25	24+ 8	65	16	87	2	.25L	.45L	.51	21.90L	F	HE		9500000108							
18025−0950	34.3	22	19+ 6	30	9	88	3	4.07	1.77	.71L	6.38L	CC	AA	8	2600100000							
18025−0341	35.1	10	24+ 9	51	10	87	3	.48	.30L	.43L	5.10L	D	CC		5600110000							
18025−0611	35.9	37	22+ 7	97	15	88	2	.45	.29L	.53L	4.48L	C	DJ		3700100000							
18026−0800	36.4	13	20+ 6	54	23	88	3	.25L	.37L	.62:	6.16	DC	JEJE		4600000100							
18026−0441	39.2	53	23+ 8	67	8	87	3	.95	.25:	.40L	20.03L	BE	ADK	0	9501000008							
18026−0548	41.0	5	22+ 8	53	9	87	3	.74	.26L	.46L	21.42L	B	BJ		4501000008							
18026−0725	41.9	28	21+ 7	63	13	88	3	.25L	.25L	1.19:	8.19	CC	GB		2600100300		4					
18027−0712	43.7	40	21+ 7	67	8	88	3	.49	.36	.50L	4.40L	CD	CC	0	2700000000							
18027−0539	44.4	44	23+ 8	62	12	88	2	.37	.32L	.65L	10.51L	C	B G		6602100008							
18027−0030	44.7	29	27+10	32	8	87	3	2.56	1.29	.41L	2.56L	BC	AAEG	0	2600001000							
18027−0946	45.6	6	19+ 6	57	10	88	3	.71	.27L	.79L	10.94L	D	A L		2500100100							
18027−0514	45.9	2	23+ 8	36	8	87	3	1.84	1.18	.40L	18.32L	DE	AA	9	9500000008							
18027−0614	46.7	10	22+ 7	43	12	88	3	.53	.27L	.50L	5.13L	B	BJ		3500100000							
18028−0116	52.5	25	26+10	36	12	87	3	.37	.25L	.40L	3.91L	C	A E		3601110000							
18028−0953	53.7	34	19+ 5	49	8	88	3	.77	.32L	.87L	10.70L	D	BD		2500000000							
18029−0910	55.8	22	19+ 6	69	9	88	3	.47	.30:	.62L	7.44L	BD	BC F	0	2500000000							
18029−0434	56.8	27	24+ 8	83	17	87	2	.29L	.55L	.60L	6.75	D	A		8501000008							
18029−0211	58.5	21	26+ 9	53	11	87	3	.48	.26L	.40L	3.46L	C	DE		7700000000							
18029−0158	58.7	11	26+ 9	75	12	88	2	.33	.27L	.41L	4.41L	C	C K		5600000000			1	13	142075 K0	35	85
18029−0111	59.1	9	27+10	36	10	87	3	1.08	.52L	.40L	3.04L	D	AB		2600111000			1	1	YY SER	38	3
18030−0559	0.4	47	22+ 7	37	8	87	3	.92	.52	.44L	4.14L	DC	AB	0	3700000000							
18030−0937	2.1	21	19+ 6	53	12	88	3	.47	.27L	.84L	9.58L	F	C FE		0600100000							
18030−0026	2.5	43	27+10	44	9	87	3	.73	.27:	.40L	2.76L	EE	AC	1	5600001000			1	1	EQ SER	69	3
18030−0626	3.2	2	22+ 7	70	11	88	3	.41	.28L	.57L	4.91L	D	D J		3601000000							
18031−0703	7.1	45	21+ 7	37	9	88	3	1.92	.83	.41L	4.54L	BC	AA	3	3601000000							
18031−0633	7.2	15	22+ 7	27	9	87	3	2.17	.89	.45L	3.93L	CC	AA	0	3601101000							
18031−0348	7.6	12	24+ 8	62	11	87	3	.40	.40L	.42L	4.23L	C	CI		4701010000							
18031−0308	8.2	19	25+ 9	37	8	87	3	1.15	.94	.40L	3.31L	DD	AA	9	8700000000							
18031−0756	9.0	5	21+ 6	55	9	88	3	.61	.26L	.52L	4.31L	B	BG		3700000000							
18031−0859	10.1	36	20+ 6	42	8	88	3	.96	.51	.57L	5.00L	DD	AB	8	1600011000							
18032−0043	14.4	29	27+10	37	9	87	3	1.65	.67	.40L	2.74L	BC	AA	0	7600000000			1	1	VZ SER	8	3
18032−0822	15.7	41	20+ 6	92	22	88	2	.32L	.27L	.77	5.89L	D	I		4601101100							
18032−0936	16.9	45	19+ 6	92	12	89	2	.36	.27L	.85L	12.03L	C	B H		0600200000							
18033−0921	18.7	56	19+ 6	85	16	87	2	.32L	.35L	.78	6.65L	C	D		1700000000							
18033−0610	18.8	23	22+ 7	39	9	87	3	1.44	.83	.44L	4.87L	BD	AB	5	3700101000							
18033−0637	19.0	51	22+ 7	30	11	88	3	.76	.64L	.46L	5.08L	C	BC		3601101000							
18033−0846	23.4	54	20+ 6	56	19	88	3	.25L	.44L	1.02L	8.51	C	LDCG		2501000120							
18033−0720	23.4	9	21+ 7	44	8	88	3	1.06	.45	.45L	5.49L	BE	AD	0	3500000000							
18033−0819	23.8	51	20+ 6	46	9	88	3	.40	.34L	.63L	4.93L	C	CCE		4600101100			2	13	142083 B8	5	58
18034−0447	25.0	11	23+ 8	36	12	88	2	1.03	.50L	.41L	18.01L	C	AE F		7500102108		2					
18034−0106	26.7	14	27+10	74	21	87	3	.25L	.25L	.40L	3.93	C	LC		2680000110							
18034−0148	26.7	32	26+ 9	56	10	87	3	.47	.25L	.40L	3.02L	F	CHD		7700000000							
18034−0132	27.8	7	26+ 9	25	9	87	3	1.06	.48	.40L	2.95L	EC	BBD	4	6700000000							
18035−0004	30.8	40	28+10	89	13	88	2	.33	.25L	.40L	2.77L	C	D		3700000000							
18035−0027	33.3	9	27+10	56	8	87	3	1.47	.38	.40L	2.44L	BC	AB	1	6600000000			2	13	142084 G5	2	65
18035−0351	33.9	33	24+ 8	43	9	87	3	1.44	.38:	.49L	4.72L	BF	ACG	0	4700000000							
18035−0445	35.2	28	23+ 8	51	8	87	3	1.55	.41:	.40L	17.99L	DE	AC B	8	7500202108		2	2	13	142085 K0	7	59
18036−0744	36.7	6	21+ 6	67	9	88	3	.90	.32L	.51L	6.76L	B	AD		4601100000							
18036−0209	38.5	38	26+ 9	95	11	87	3	.39	.25L	.40L	3.60L	C	A		7700000000							
18036−0711	40.3	29	21+ 7	34	7	88	3	1.64	1.36	.53L	5.80L	DE	AA	9	3520101000							
18036−0323	40.4	54	25+ 8	56	15	87	3	.39L	.25L	.66	4.19L	D	FEC		5600000100							
18037−0725	42.8	6	21+ 7	74	13	88	3	.26L	.26L	.77	5.43L	C	K C		3500000000							
18037−0650	44.8	29	22+ 7	54	8	88	3	.77	.24:	.54L	8.40L	CE	BF	0	3502000000							
18037−0232	47.6	24	25+ 9	26	18	88	2	.25L	.25L	.49	4.52L	C	CH		9602001000							
18038−0146	50.5	6	26+ 9	34	6	87	3	2.18	.94	.44L	2.71L	BC	AAJF	0	6700100000							
18038−0450	50.5	50	23+ 8	54	13	87	3	.35	.30L	.48L	21.44L	E	CI		6501300008							
18038−0714	52.0	43	21+ 7	31	8	88	3	1.60	1.00	.45L	5.60L	BC	AAI D	0	4501201000							
18038−0748	53.4	44	21+ 6	55	10	88	3	.43	.32L	.62L	5.69L	C	DF		6600100000							
18038−0736	53.7	53	21+ 6	48	8	88	3	1.13	.30L	.61L	6.06L	B	AF		5501000000							
18039−0829	55.3	55	20+ 6	39	31	88	2	.57L	.66L	.64L	9.23	D	H E		5500000000							
18039−0458	56.4	41	23+ 8	62	10	87	3	.59	.25L	.44L	20.44L	B	BC		9502200008							
18039−0455	58.3	43	23+ 8	36	6	87	3	17.60	11.02	2.18	15.71L	BBC	AAA	4	4600300008	14		3	3	RAFGL 2066	25	14
18039−0813	59.0	36	20+ 6	33	8	88	3	68.58	38.56	8.94	5.42L	BBC	AAA	0	4600000000	23		5	3	RAFGL 2065	3	5
18039−0453	59.1	23	23+ 8	52	7	87	3	1.19	.62	.40L	15.57L	EE	AC	8	4600300008							
18039−0129	59.3	53	26+ 9	31	15	88	2	.28	.63L	.40L	4.11L	C	D		6700000000							
18039−0628	59.6	0	22+ 7	38	18	88	3	.25L	.29L	.61:	8.83	CC	DD		4501000310							
18039−0149	59.9	24	26+ 9	48	11	87	3	.27	.25L	.40L	3.54L	C	C		6701100000							
18040−0941	5.2	40	19+ 5	31	8	88	3	212.89	85.07	20.63	9.01L	BBC	AAAG	9	0610000000	44		3	3	RAFGL 2067	32	2
18040−0340	5.2	12	25+ 8	31	6	87	3	2.82	1.25	.40L	3.71L	BC	AAB	0	9600001000							
18041−0851	6.9	10	20+ 6	28	7	88	3	3.01	1.60	.95	5.61L	BCC	AAD	0	3600100000							
18041−0711	7.4	25	21+ 7	35	10	88	3	.89	.32:	.80L	5.22L	DD	ACK	0	4511101000							
18041−0052	9.4	44	27+10	49	7	87	3	.64	.25L	.40L	2.28L	C	AI		8600010000							
18041−0423	11.7	2	24+ 8	104	32	87	2	.27L	.30L	.48L	5.46	D	LKC		9500000120							
18042−0829	13.7	16	20+ 6	48	8	89	3	1.87	.28:	.67L	5.68L	EE	ABG	0	6601201000							
18042−0539	14.9	29	23+ 7	108	23	87	2	.39L	.27L	.43L	6.45	E	KB		7600000008							
18042−0855	15.5	59	20+ 6	37	6	88	3	.40L	3.12	4.95	5.68L	BC	CAA		3600100000							
18042−0646	15.9	54	22+ 7	17	6	87	3	1.41	.80	.61L	4.46L	BC	ABM	1	7500100000							
18042−0642	17.1	20	22+ 7	43	7	88	3	1.52	.84	.49L	4.43L	BC	AB	1	8500100000							
18042−0840	17.3	30	20+ 6	36	6	88	3	2.24	1.03	.54L	5.68L	BC	AA	1	4600000100							
18043−0324	19.6	36	25+ 8	46	6	87	3	1.33	.36:	.40L	2.92L	BD	AE	1	9700000000							
18043−0918	19.6	6	20+ 5	34	6	88	3	3.78	1.68	.68L	5.58L	BF	AA	9	0800000000							
18043−0741	20.0	22	21+ 6	39	7	88	3	.52	.63	.55L	6.38L	CC	BC	0	5500010000							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)			(Jansky)												
18043−0626		22.7	56	22+ 7	66	37	87	2	.41L	.29L	.50L	5.98	D	E G		7500000210						
18043−0126		23.6	58	27+ 9	44	10	87	3	.48	.26:	.40L	4.09L	CF	BDI	5	5700000000						
18044−0604		25.3	8	22+ 7	63	6	87	3	.67	.26L	.48L	5.05L	C	BI		4700000000						
18044−0828		25.8	59	20+ 6	29	8	88	3	.25L	.74	.77L	5.86L	D	BAJ		6601201000						
18044−0135		26.9	24	26+ 9	72	7	87	3	.52	.25L	.40L	4.07L	C	ADK		6700000000						
18045−0250		32.2	18	25+ 9	40	8	87	3	.25L	.25L	1.29	5.22	CC	JEDA		7600000100		1	23	LDN 0538	484	
18045−0413		33.4	25	24+ 8	85	22	87	3	.25L	.26L	.40L	6.23	C	DD		9501000000						
18045−0545		33.6	16	23+ 7	45	6	87	3	2.09	.58	.42L	19.25L	BC	ABFL	1	5500201008		1	8	EIC 616	6	10
18046−0756		36.4	18	21+ 6	15	6	88	3	7.40	3.49	.60L	6.18L	BD	AAD	7	4701000100						
18046−0853		36.6	33	20+ 6	30	10	88	2	.39	.60L	1.12L	9.92L	F	EGMB		3600200100						
18046−0421		37.8	53	24+ 8	49	29	87	2	.43L	.42L	.40L	10.25	D	J I H		9580000160						
18046−0444		38.7	53	24+ 8	74	20	88	2	.25L	.38L	.53L	6.32	C	KEB		9680000110						
18046−0054		40.2	9	27+ 9	52	7	87	3	.47	.25L	.40L	3.55L	B	BLH		9600000000						
18047−0616		43.4	43	22+ 7	37	10	87	3	.62	.25L	.43L	6.19L	C	BE		4500000000						
18047−0307		47.3	37	25+ 8	22	6	87	3	3.37	1.78	.40L	2.54L	BC	AA	2	7701000000						
18047−0854		47.5	36	20+ 6	44	16	89	2	.26L	.25L	1.10	9.06L	D	CB		3600200100						
18048−0636		48.0	57	22+ 7	33	6	87	3	1.15	.54	.46:	5.11L	BCC	ABDB	0	7601000000						
18048−0719		48.5	53	21+ 6	48	6	88	3	.66	.25L	.45L	7.34L	B	BG		3501100000						
18048−0113		50.4	57	27+ 9	24	17	87	3	.25L	.36L	.46:	5.61	CC	KFDE		2700000210						
18048−0232		51.4	9	26+ 9	79	20	87	3	.25L	.28L	.40L	5.06	C	KGED		7500000110						
18048−0850		52.0	23	20+ 6	51	11	88	3	.39	.31L	.65L	8.86L	C	C		3600200100						
18048−0342		53.8	9	25+ 8	42	6	87	3	.96	.44	.40L	3.45L	DD	ABD	0	8700010000						
18049−0902		55.2	23	20+ 5	59	8	88	3	.65	.39	.66L	6.48L	CF	BC	0	0701100000						
18049−0648		55.8	22	22+ 7	30	11	87	3	.25L	.27L	1.53	11.29	CC	EEB		84C1000110						
18049−0702		56.9	47	22+ 6	45	6	88	3	2.00	1.54	.44L	5.46L	BE	AA	9	3500000000						
18049−0957		57.5	51	19+ 5	52	10	88	3	.54	.38L	.93L	11.52L	C	BF		1601000000						
18050−0518		1.0	49	23+ 7	31	5	87	3	35.69	30.79	4.64	14.84L	BBE	AAA	9	7500000008	29					
18050−0121		1.5	20	27+ 9	40	6	87	3	1.42	.44:	.40L	13.25L	BC	AC	0	9600000008						
18050−0259		4.3	4	25+ 8	61	13	88	2	.27	.33L	.61L	4.37L	C	EEB		8600000100						
18050−0421		5.3	43	24+ 8	90	35	88	2	.25L	.31L	.40L	8.84	D	K H		9500000160		8	1	32	X1805−043	72	8
18051−0905		6.9	26	20+ 5	32	5	88	3	2.01	1.30	.40L	6.44L	BC	AA	0	2701100000						
18051−0724		7.4	40	21+ 6	87	32	88	2	1.56L	.30L	.51L	5.49	D	H F		3600100200						
18051−0833		11.0	55	20+ 6	57	12	88	2	.44	.27L	.85L	8.16L	C	D D		6601100000						
18052−0832		12.4	13	20+ 6	45	7	88	3	.45	.41L	.63L	7.52L	B	CDN		6601100000						
18052−0948		15.9	46	19+ 5	58	17	88	2	.34L	.30L	.84	7.96L	E	H EC		1700000100						
18052−0841		16.2	30	20+ 6	42	6	88	3	1.19	.75	.63L	6.94L	BC	AB	0	5600010000						
18053−0547		18.3	26	23+ 7	35	8	87	3	.48	.30L	.48L	24.14L	C	BJ I		5502000028						
18053−0644		19.6	24	22+ 6	73	9	88	2	.78	.54L	.64L	6.00L	C	BB		7501100000						
18053−0657		19.9	5	22+ 6	33	6	87	3	.94	.72	.56L	6.30L	CF	AC	9	1500001000						
18053−0812		21.7	46	21+ 6	54	6	88	3	2.39	1.18	.68L	7.70L	BD	AB	2	4600101000						
18053−0707		23.2	44	22+ 6	23	7	87	3	.74	.25L	.52L	6.55L	F	A		2500000000						
18054−0631		25.4	43	22+ 7	52	6	87	3	.86	.34L	.48L	5.65L	D	BC		7600000000						
18054−0649		27.5	37	22+ 6	22	5	87	3	10.65	8.08	1.33	5.85L	CBD	AAB	7	8500100000						
18054−0904		28.6	17	20+ 5	39	6	88	3	1.00	.30L	.66L	9.05L	B	AD		1600100000						
18054−0918		29.5	56	20+ 5	84	8	88	3	.43	.30L	.76L	8.67L	C	CI		2700000000						
18055−0415		31.4	56	24+ 8	81	8	87	3	.34	.28L	.40L	4.39L	C	CG		9600110000						
18055−0805		32.1	6	21+ 6	51	6	88	3	.67	.53L	.65L	8.41L	B	BDE		4600000110						
18055−0015		32.4	48	28+10	21	6	87	3	1.58	.70	.40L	2.84L	BC	ABG	2	8600101000		1	1	AY SER	23	3
18055−0827		33.0	26	20+ 6	41	6	88	3	4.85	2.95	.69L	8.29L	BB	AAE	1	5600001000						
18055−0224		33.3	58	26+ 8	65	8	87	3	.48	.28L	.40L	3.89L	C	CJ		8500000000						
18055−0814		34.1	35	21+ 6	36	10	88	3	.76	.30L	.67L	8.16L	C	BH		4601101110						
18055−0113		35.0	54	27+ 9	42	15	87	3	.25L	.25L	.40L	4.60	C	FI EB		9700100118						
18056−0138		36.1	49	26+ 9	75	13	88	2	.27	.33L	.40L	18.42L	C	G		9500010008						
18056−0419		37.3	3	24+ 8	45	6	87	3	1.09	.67	.40L	4.31L	ED	AA	0	9600110030						
18056−0011		37.6	12	28+10	32	6	87	3	1.14	.24:	.40L	2.98L	BE	AD	0	7700101000						
18056−0737		39.3	18	21+ 6	38	12	88	2	.36	.32L	.56L	8.39L	D	F		3601001000						
18056−0107		41.5	58	27+ 9	42	9	87	3	.25L	.25L	.90	12.54L	B	B		9500100208		4	1	39	OU−009.5	8	1415
18056−0901		41.7	3	20+ 5	50	7	88	3	.89	.56	.77L	9.66L	FD	AC	9	1601200000						
18057−0437		42.1	29	24+ 7	26	8	87	2	.44	.43L	.40L	4.10L	C	AD K		9601010100						
18057−0401		42.2	14	24+ 8	40	7	86	2	.39	.32	.45L	3.54L	CD	EE	0	9700010000						
18057−0641		42.9	32	22+ 6	20	7	87	3	.52	.40L	.47L	4.82L	B	BF		8500000000						
18057−0849		44.9	54	20+ 5	65	8	88	3	.58	.28L	.91L	8.81L	D	C E		2602010200						
18057−0256		45.7	44	25+ 8	80	10	88	2	.32	.29L	.41L	5.23L	C	D H		6601100000						
18057−0747		47.7	45	21+ 6	70	7	88	3	.46	.29L	.56L	8.60L	D	BFI		4601100210						
18058−0456		48.3	5	24+ 7	46	5	87	3	1.72	1.04	.40L	4.31L	BC	AA	1	6602001000						
18058−0916		49.4	28	20+ 5	55	10	88	2	.42	1.71L	.97L	11.31L	D	CK		1700000000						
18058−0501		51.0	58	24+ 7	74	8	87	3	.45	.27L	.48L	22.24L	C	C		6400200008						
18058−0751		52.1	14	21+ 6	50	9	88	2	.38	.56L	.75L	8.65L	E	BG		5600100000						
18059−0544		54.0	11	23+ 7	83	9	88	2	.37	1.07L	.50L	20.49L	F	BI		4500100018						
18059−0904		57.2	58	20+ 5	26	5	88	3	7.95	3.16	.70L	8.73L	BB	AAF	0	2600100000						
18059−0129		57.2	40	27+ 9	58	8	87	3	.67	.31L	.40L	13.06L	C	BD		9500001008		2	13	142113 K2	4	85
18059−0835		57.7	35	20+ 5	34	5	88	3	1.91	1.10	.66L	8.25L	BC	AAH	2	4600001000						
18059−0427		58.6	1	24+ 7	59	9	87	3	.47	.29L	.45L	3.78L	D	CG		9600000000		2	13	142114 K2	11	80
18059−0218		59.0	54	26+ 8	32	7	87	3	.66	.26L	.40L	3.29L	B	BD		6600000000						
18059−0701		59.6	37	22+ 6	44	18	88	2	.42L	.29L	.53	6.66L	C	JE		2600101000						
18060−0626		1.2	58	22+ 6	36	6	87	3	.68	.56	.43L	4.24L	FD	BC	0	4600001000						
18060−0740		2.2	10	21+ 6	23	5	87	3	.90	.44	.61	6.18L	BCD	BCFI	1	3601002220		2				
18060−0254		2.3	59	25+ 8	79	8	87	3	.83	.26L	.41L	4.04L	B	BN		7600100000		1	13	142115 G5	6	69
18060−0305		5.2	32	25+ 8	101	14	88	2	.30	.26L	.46L	6.30L	D	D		7600010000						
18061−0456		6.2	21	24+ 7	62	8	87	3	.53	.25L	.45L	3.96L	C	B H		9600201000						
18061−0705		7.4	53	22+ 6	44	7	87	3	.98	.95	.50L	6.67L	CE	AADH	9	4601201110						
18061−0513		8.2	47	23+ 7	59	7	87	3	.87	.30L	.45L	4.41L	B	BD		9602020000		1				
18061−0351		10.3	56	25+ 8	40	28	87	3	.25L	.32L	.43L	6.48	C	K F		7600000010						
18061−0237		10.3	31	26+ 8	48	10	87	3	.38	.39L	.40L	3.35L	C	CE		6600000000						
18061−0718		10.9	38	22+ 6	51	8	87	3	.53	.40L	.45L	5.74L	C	BG		5600100000						
18062−0538		15.7	34	23+ 7	96	17	87	3	.25L	.33L	.52L	5.46	C	B		6600000000						
18062−0722		16.6	50	21+ 6	91	9	87	2	.52	.51L	.56L	6.79L	E	BCHJ		6600100200						
18062−0131		17.6	4	27+ 9	32	8	87	3	1.07	.65	.40L	10.88L	CC	AA	1	9500001008						
18063−0700		18.7	15	22+ 6	67	8	87	3	.65	.29L	.61L	6.20L	B	A I		3601100000						
18063−0823		22.4	7	21+ 5	53	8	88	3	.84	.48:	.57L	6.02L	CF	BC	7	4600110110						
18063−0006		23.1	32	28+ 9	26	18	87	3	.25L	.25L	.54	3.05:	CD	EI EE		3600000210						
18064−0944		24.9	19	19+ 5	69	11	88	2	.32	.39L	1.56L	15.50L	C	BF		1601000110						
18064−0817		26.6	11	21+ 6	87	22	88	2	.46L	.30L	.84	12.55L	D	GF		3600110220		1	13	142120 A0	12	90
18065−0115		32.8	17	27+ 9	33	8	87	3	1.90	.97	.40L	11.75L	BC	AAM	0	9500000008						
18065−0355		33.5	48	25+ 8	22	7	87	3	1.53	.78	.40L	3.69L	DC	AA G	3	7700000010						
18065−0753		33.6	3	21+ 6	31	7	87	3	2.64	1.60	.71L	5.57L	BC	AACG	5	8700000000						
18065−0959		35.7	6	19+ 5	62	10	88	3	.41	.39L	1.68L	21.01L	E	DD		2601000000						
18066−0715		36.2	2	22+ 6	46	7	87	3	.56	.25L	.79L	6.97L	B	BJ		5601000000						
18066−0830		36.5	22	21+ 5	34	7	88	3	8.56	4.57	1.18	6.50L	BBC	AAB	0	4600000000		1	8	EIC 623	3	15
18066−0623		38.3	47	22+ 6	32	7	87	3	1.31	.48	.55L	4.47L	BC	AB	1	3600000000						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic	Uncertainty										VAR	Confusion	LRS	S2		CAT				
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Flags*			#		Name Type	Sep (″)	Mag
										(Jansky)												
18066−0108	38.4	13	27+ 9	42	16	87	3	.27L	.25L	.42:	7.87	CD	K DC		9500000328		C	1	32	X1806−011	51	12
18066−0952	38.8	38	19+ 5	24	11	88	3	.70	.37L	1.31L	14.20L	C	BB		2601001000							
18066−0901	38.9	45	20+ 5	80	9	88	3	.48	.40L	.98L	9.36L	C	CC		3600100100							
18066−0506	39.3	7	24+ 7	85	27	88	2	.25L	.26L	.47L	5.50	C	H C		6600100000			1	23	LDN 0461	386	
18066−0208	40.1	17	26+ 8	37	7	87	3	2.95	1.91	.42:	3.00L	CBD	AAF	1	3600100000							
18066−0722	41.7	53	22+ 6	34	7	87	3	10.01	5.44	1.08	6.16L	CCC	AAB	9	7610000000							
18066−0729	42.0	37	21+ 6	23	6	87	3	3.53	1.92	1.19L	6.26L	BF	AAD	9	7600100200							
18067−0202	43.4	31	26+ 8	69	10	87	3	.35	.28L	.41L	3.52L	D	DM		3600110000							
18067−0019	43.7	22	28+ 9	26	8	87	3	8.89	3.50	.63:	2.82L	BBC	AAC	0	6600000000			1	1	YZ SER	23	3
18067−0038	43.7	30	28+ 9	61	28	88	2	.25L	.76L	.71L	4.02	C	KGC		7601100010			1	23	LDN 0593	258	
18067−0738	43.9	25	21+ 6	30	6	87	3	6.32	2.65	.66L	6.33L	BB	AA	1	7601000010							
18067−0906	44.1	1	20+ 5	66	12	88	2	.30	.47L	1.28L	10.08L	C	EH		2600100000							
18067−0926	46.9	0	20+ 5	30	8	88	3	1.25	.70	1.26L	9.78L	BD	AB	1	2701001100							
18067−0942	47.6	13	19+ 5	31	7	88	3	4.32	2.67	1.44L	10.32L	CF	AAC	9	2700000010							
18068−0811	48.0	16	21+ 5	25	6	88	3	1.57	1.56	.65L	6.73L	BC	AA	0	3600000000							
18068−0651	49.0	55	22+ 6	32	7	87	3	7.97	3.58	.48:	4.97L	BBE	AAC	0	2620000000							
18068−0509	50.2	15	24+ 7	33	7	87	3	1.70	.48	.40L	6.89L	BD	AB K	0	6500100000			1	23	LDN 0461	151	
18068−0153	51.0	2	26+ 8	40	8	87	3	.52	.36	.40L	13.34L	BD	BD	2	7400000008							
18069−0854	54.7	33	20+ 5	53	6	88	3	.73	.28:	.68L	9.67L	BF	BI F	0	1601000000							
18069−0639	54.9	23	22+ 6	40	16	88	2	.35	.38L	.68L	6.94L	D	CB		3600000000							
18069−0334	55.1	25	25+ 8	62	8	87	3	.98	.42L	.42L	3.37L	C	AE		8500000000							
18069−0539	56.4	48	23+ 7	41	10	87	3	.45	.33L	.49L	5.19L	D	D		5600000000			1	13	142125 G0	4	75
18069−0342	57.8	47	25+ 8	50	18	87	3	.34L	.31L	.64	3.57L	C	FD		8700100000							
18069−0039	58.3	1	28+ 9	47	17	86	2	.65L	.25L	.76	4.46L	D	DBE		7601200000			1	23	LDN 0593	62	
18069−0401	58.3	24	25+ 7	72	8	87	3	.72	.43L	.43L	3.66L	C	BHDE		7701000000							
18069−0729	59.4	54	21+ 6	31	12	87	3	.25L	.27L	1.09:	8.47	DB	G FB		7701100100							
18070−0754	0.4	22	21+ 6	75	12	88	3	.32L	.28L	1.04	6.68L	C	K DC		8700000200							
18070−0900	2.0	30	20+ 5	44	12	88	2	.29L	.26L	1.08	12.99L	D	D FB		4600100100							
18071−0927	8.1	21	20+ 5	21	6	88	3	2.90	.83	1.10L	12.33L	BC	AACK	0	2701111100							
18071−0910	9.0	3	20+ 5	76	10	87	2	.31	.38L	1.20L	19.10L	C	EE		1501000000							
18071−0033	9.6	22	28+ 9	60	9	87	3	.53	.35:	.40L	3.89L	BE	CB	1	6601110000			1	23	LDN 0593	423	
18072−0923	13.1	13	20+ 5	34	7	88	3	2.08	1.15	1.07L	12.14L	BD	ABF	8	2700211100							
18072−0554	13.7	7	23+ 6	48	8	87	3	.74	.33L	.56L	6.20L	C	BC		3501110000							
18072−0550	13.8	57	23+ 6	26	7	87	3	1.75	1.12	.52L	5.84L	BD	AAN	1	3502110000							
18072−0831	14.6	7	21+ 5	37	6	88	3	7.92	4.22	.83L	6.41L	BC	AAD	9	6600000000			1	8	EIC 624	10	10
18072−0855	14.6	8	20+ 5	24	7	88	3	.46	.53L	.90L	8.03L	C	BCC		4600100000							
18072−0201	15.1	21	26+ 8	23	8	87	3	3.75	1.06	.40L	3.15L	BC	AA	0	2601000000							
18073−0951	19.1	59	19+ 5	56	11	88	3	.42	.38L	1.67L	14.21L	C	AD		2701000000							
18073−0541	22.1	37	23+ 7	34	10	87	3	.55	.27L	.47L	4.21L	C	B		4501000000							
18073−0341	23.8	17	25+ 7	33	7	87	3	1.60	.75	.40L	4.87L	BC	AB D	0	8601000000							
18074−0941	27.1	9	20+ 5	40	7	88	3	.71	.34	1.19L	16.59L	FE	BDH	0	2700100110							
18074−0640	28.8	59	22+ 6	48	7	87	3	1.09	.40	.62L	6.15L	BD	AB	0	2601000000							
18074−0937	28.9	24	20+ 5	34	7	88	3	.83	.48L	1.15L	11.00L	D	BE G		2700100010							
18074−0256	29.3	48	26+ 8	74	19	86	2	.72L	.28L	.53:	4.13:	DD	D DC		8601000000							
18074−0220	29.4	38	26+ 8	87	24	87	3	.25L	.27L	.42L	5.31	C	JJ D		4600000100							
18075−0924	30.0	23	20+ 5	26	6	88	3	1.46	13.83	10.01	10.48L	BBC	BAA	0	2700110000			1	23	LDN 0408	556	
18075−0044	30.9	5	28+ 9	48	11	87	3	.25L	.25L	.99	4.62	CC	BB		5600000000			1	23	LDN 0593	527	
18076−0110	36.0	27	27+ 9	58	15	87	3	.28L	.25L	.71	14.70L	D	C		8400000008							
18076−0850	37.0	35	20+ 5	54	7	88	3	.95	.51	.88L	8.21L	CD	ADN	0	5600000000							
18076−0227	38.3	14	26+ 8	81	17	88	2	.28L	.25L	.63	6.05L	C	DD		4600000000							
18076−0140	39.5	21	27+ 8	38	9	87	3	.47	.36L	.42L	17.12L	E	BD		9400100008			1	23	LDN 0513	489	
18076−0652	40.3	25	22+ 6	24	7	87	3	20.71	14.97	2.81	5.59L	BEC	AAAI	9	1600000000	23		3	3	RAFGL 5201S	24	14
18076−0719	41.7	51	22+ 6	27	7	87	3	23.94	12.63	2.65	6.16L	BBC	AAA	0	5700000000	15		3	3	RAFGL 2084	9	14
18076−0728	41.7	15	22+ 6	48	8	87	3	.92	.42L	.77L	7.79L	C	ACD		7700000000							
18077−0519	42.1	5	23+ 7	85	13	88	2	.34	.35L	.50L	4.88L	E	BJ		7601100000							
18077−0840	42.5	57	21+ 5	27	7	87	2	.98	.63L	.78L	9.11L	C	BE		8501122110		3					
18077−0117	44.9	57	27+ 9	66	10	87	3	.41	.30L	.40L	17.46L	C	CD		9400000008							
18078−0553	48.3	14	23+ 6	34	7	87	3	2.36	1.99	.48L	3.73L	BC	AAC	9	1601100000							
18078−0836	49.1	59	21+ 5	44	21	87	3	.38L	.35L	1.18L	11.49	C	HDHE		6501122110		3					
18078−0238	52.7	22	26+ 8	20	8	87	3	7.52	7.35	1.50	5.20	BBDC	AABB	9	4680100320		C					
18078−0517	53.3	50	24+ 7	97	25	87	3	.64L	.32L	.52L	4.83	C	I H C		8601100000							
18079−0319	54.1	17	25+ 8	85	9	87	3	.53	.29L	.40L	3.96L	C	BE		5500000000							
18079−0425	56.0	58	24+ 7	61	9	87	3	.57	.26L	.40L	4.18L	B	BL		6700001000							
18079−0355	58.9	30	25+ 7	67	9	87	3	.65	.33L	.40L	4.32L	D	BC D		4600000000							
18079−0606	59.3	40	23+ 6	27	7	87	3	4.33	1.20	.66L	4.15L	BC	AAF	2	1600000000			3	3	RAFGL 5204S	19	17
18080−0922	1.2	44	20+ 5	65	7	88	2	.48	.35L	1.03L	10.48L	C	BF		2601000100			1	23	LDN 0408	436	
18080−0549	1.5	24	23+ 6	62	11	87	2	.41	.67L	.60L	3.92L	E	BF		1600100000							
18080−0457	5.8	26	24+ 7	90	14	88	2	.30	.48L	.41L	5.25L	C	EM		9601000000							
18081−0046	6.7	47	28+ 9	81	10	86	3	.46	.27L	.40L	4.81L	C	CH		6600000000							
18081−0059	7.1	3	27+ 9	55	17	88	2	.43L	.31L	.40	18.79L	C	EG		8400000008							
18081−0714	7.9	33	22+ 6	36	8	87	3	.69	.42L	.66L	6.10L	E	BE		3701100000			1	23	GCL 090	123	
18081−0945	9.1	27	20+ 4	19	6	88	3	6.85	5.70	1.51L	12.48L	BB	AABJ	7	2700000200							
18081−0708	10.1	32	22+ 6	51	15	87	3	.25L	.30L	1.13	8.70	DC	J GGE		2601200110							
18081−0636	10.2	56	22+ 6	56	8	88	2	.47	.39L	.67L	5.32L	D	BC		5600110000							
18081−0338	11.1	56	25+ 7	28	8	87	3	26.16	69.08	23.61	8.93	FBFC	AAAA	9	2451001000							
18081−0706	11.5	3	22+ 6	69	8	87	3	.56	.53L	.72L	5.57L	C	BD		2601100110							
18081−0839	11.8	5	21+ 5	19	6	87	3	3.41	1.60	.66L	7.43L	BC	AAI	0	6601000000							
18082−0951	13.0	35	20+ 4	35	7	88	3	1.55	.92	1.50L	13.17L	BC	AAC	3	2700000000							
18082−0515	16.1	30	24+ 7	24	8	87	3	17.92	15.61	6.11	3.79L	BBC	AAA	0	6700000000	14						
18082−0815	17.5	26	21+ 5	48	8	87	3	.52	.31L	.78L	6.94L	E	DB		8600000000							
18083−0642	20.8	49	22+ 6	73	12	87	2	.39	.44L	.70L	5.50L	F	FH J		3600000000							
18084−0143	24.8	18	27+ 8	37	8	87	3	3.15	1.47	.40L	18.79L	CC	AA	4	9402000008							
18084−0543	25.3	19	23+ 6	80	15	88	2	.29	.26L	.62L	5.25L	E	CG		1600000000							
18084−0801	26.0	41	21+ 5	25	7	87	3	1.14	.38L	.74L	6.71L	C	AD		6711210200							
18084−0213	27.6	30	26+ 8	54	11	87	3	.57	.25L	.40L	25.35L	C	A		9401000008							
18085−0056	30.9	43	27+ 9	39	7	87	3	1.51	.91	.40L	13.45L	BC	AA	2	5500000008							
18085−0720	33.0	28	22+ 5	37	8	87	3	1.13	.52	.77L	6.69L	BC	AB	0	4700000000							
18085−0007	33.9	18	28+ 9	36	12	86	3	.36	.25L	.40L	2.98L	C	CI I H		7700000000							
18085−0700	34.5	0	22+ 6	25	8	87	3	1.21	.74	.73L	5.77L	BC	AB	4	1600010000							
18086−0952	36.7	51	20+ 4	81	12	88	2	.54	.44L	1.84L	18.66L	D	BG		1702000000							
18086−0757	38.9	53	21+ 5	58	13	87	3	.28L	.28L	1.52	7.86L	C	J EC		7601210100							
18086−0801	39.1	41	21+ 5	30	8	88	2	.77	.30L	.98L	8.54L	D	DI		6601210100							
18087−0040	42.2	18	28+ 9	63	9	86	3	.67	.25L	.40L	3.75L	C	B		5600000000			1	13	142139 K2	7	78
18087−0821	44.2	7	21+ 5	59	11	87	3	.43	.30L	1.20L	9.79L	C	D F		6500000000							
18087−0520	46.8	42	24+ 6	79	8	87	3	.41	.31L	.41L	4.56L	C	CD		5600010000							
18087−0837	47.6	54	21+ 5	26	6	87	3	4.93	2.76	1.15L	11.43L	BB	AAC	1	7501100000			1	8	EIC 627	9	9
18088−0255	48.0	41	26+ 8	94	43	86	2	.25L	.55L	.42L	4.79	D	I		5600000000							
18088−0418	50.3	50	24+ 7	65	9	87	3	.40	.35L	.41L	4.44L	E	BD		4600000000							
18088−0834	51.2	20	21+ 5	52	9	87	3	.69	.30L	1.27L	13.19L	B	BJ		7501100000							
18088−0544	51.8	19	23+ 6	65	13	88	2	.38	.47L	.67L	4.20L	C	BB		1600000000							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18088−0404	51.9	4	25+ 7		77	11	87	3	.39	.31L	.49L	4.45L	C	E		6602100000								
18088−0452	54.0	16	24+ 7		70	13	88	2	.35	.30L	.51L	4.15L	F	B		4600001000								
18089−0534	56.0	37	23+ 6		26	7	87	3	3.53	1.50	.51L	3.39L	CC	AA	7	2600000000								
18089−0008	57.1	19	28+ 9		87	15	88	2	.24	.30L	.41L	3.94L	C	GG		6700000000								
18090−0443	0.4	25	24+ 7		89	9	87	3	.63	.34L	.48L	5.25L	B	BK		4600200000								
18090−0726	1.9	53	22+ 5		41	8	87	3	14.07	9.94	1.27	6.26L	BBC	AAB	0	3700000000			3	4	TMSS −10404	16	30	
18090−0220	2.3	32	26+ 8		43	12	87	3	.42	.25L	.41L	18.70L	C	B		9500100118								
18090−0600	3.5	4	23+ 6		56	9	87	3	.64	.26L	.53L	4.38L	B	AI		3600000100			1	39	OU−015	52	1415	
18090−0049	4.7	51	28+ 8		37	8	86	3	.25L	.75	.54:	2.71L	CC	BD		3700000000								
18090−0445	4.8	28	24+ 7		43	11	87	3	.77	.41:	.47L	3.69L	CE	BC	1	5600200000								
18090−0244	5.3	21	26+ 8		77	9	87	3	.81	.25:	.40L	18.26L	BE	BD	0	9500100008			1	13	142145 K0	20	75	
18091−0822	7.3	17	21+ 5		48	13	88	2	.38	.31L	.97L	8.69L	C	EH		7601000000								
18091−0359	7.4	48	25+ 7		82	28	87	3	.25L	.52L	.41L	5.76	C	DF		4601200110								
18091−0851	8.3	9	21+ 5		49	9	87	3	.64	.32L	1.10L	9.60L	B	AEC		7600100200								
18091−0447	11.7	24	24+ 7		31	9	87	3	1.07	.73	.45L	3.70L	EF	ABH	9	5600200000								
18091−0855	12.0	35	20+ 5		27	8	87	3	.52	1.65	.96	8.64L	EDE	BAB	9	6600101100								
18092−0715	13.9	12	22+ 5		23	8	87	3	1.28	.51	.81L	7.81L	BE	AA	0	1600000000								
18092−0240	14.2	26	26+ 8		56	9	87	3	.66	.25:	.40L	13.35L	BE	BD	0	9500100008								
18092−0437	17.5	10	24+ 7		37	8	87	3	141.64	110.12	22.15	5.01L	BCD	AAAB	9	5530010000	41		1	3	RAFGL 2088	3	16	
18093−0000	19.7	45	28+ 9		75	9	87	2	.40	.25L	.40L	2.77L	C	CI		7800100000								
18093−0105	19.9	54	27+ 8		20	6	86	3	1.68	1.16	.40L	11.21L	BC	AAGG	0	7500001008								
18093−0456	20.7	22	24+ 6		32	8	87	3	1.03	.53	.55L	4.71L	BD	ACH	1	8600001000								
18094−0608	24.0	12	23+ 6		32	8	87	3	6.49	5.01	1.11	6.03L	BFC	AAB	9	3600000100								
18094−0358	24.7	32	25+ 7		33	12	58	3	.25L	.25L	1.32	6.91	CC	EB		5681100110								
18094−0636	29.2	31	23+ 6		34	8	87	3	1.58	.89	.77L	7.34L	CF	AAI	9	4601000100								
18095−0751	31.5	53	21+ 5		24	8	87	3	2.08	2.32	.92L	9.42L	CB	AAH	5	5600100000								
18095−0740	31.6	34	22+ 5		48	9	87	3	.57	.55L	1.03L	10.53L	B	BC		4601000000								
18095−0831	31.6	56	21+ 5		39	8	87	3	1.89	1.01	1.17L	11.94L	DC	AA	4	7600000000								
18095−0810	31.8	32	21+ 5		36	9	87	3	.25L	.64	.97L	13.44L	D	B		8600000000								
18095−0504	32.7	53	24+ 6		53	9	87	3	.54	.29L	.45L	5.11L	C	AD		6701000000								
18095−0718	33.9	27	22+ 5		38	9	87	3	1.45	.80	.92L	7.32L	CC	AA	5	1700000000								
18095−0907	34.0	44	20+ 4		63	10	87	3	.38	.34L	1.98L	18.91L	C	B		3502000100								
18095−0919	35.9	12	20+ 4		71	9	87	3	.97	.54L	2.26L	18.28L	C	AC		5500000000								
18096−0531	37.4	10	24+ 6		59	10	87	3	.36	.29L	.45L	4.69L	C	CL		3500000000								
18096−0353	40.1	7	25+ 7		41	9	87	3	.46	.34L	.47L	3.79L	C	BDC		1601100000								
18096−0518	42.0	48	24+ 6		57	10	87	3	.33	.29L	.55L	4.04L	F	DJ		5600000100								
18097−0936	43.1	2	20+ 4		35	10	87	3	.49	.32L	2.67L	26.21L	F	DI F		6601000000								
18097−0101	46.3	47	28+ 8		81	10	86	3	.29	.25L	.40L	17.67L	C	DD		6400000008			1	23	LDN 0519	533		
18097−0028	46.4	52	28+ 8		69	10	87	2	.57	.48L	.40L	3.55L	C	BDF		4701000000								
18097−0749	46.4	11	22+ 5		42	8	87	3	.81	.41	.95L	12.14L	BF	BBL	5	3600100000								
18097−0844	47.2	14	21+ 5		48	9	87	3	.41	.38L	1.27L	19.72L	D	BJ		7500000000			1	23	LDN 0419	315		
18098−0204	48.3	11	27+ 8		38	15	87	3	.25L	.30L	.63	4.62	DD	HFB		9600000218								
18098−0052	50.9	9	28+ 8		49	35	87	2	.25L	.34L	.40L	3.52	D	KE		1600000100								
18098−0144	52.8	7	27+ 8		85	11	87	2	.37	.25L	.59L	15.15L	C	BG		9400000008								
18099−0337	54.8	6	25+ 7		47	8	87	3	.98	.55	.40L	3.74L	FC	AD	0	1600100000								
18099−0800	55.3	37	21+ 5		39	15	88	2	.30	.28L	1.08L	15.44L	C	D		5601010110								
18099−0629	55.8	19	23+ 6		55	8	87	3	1.25	.72	.54L	6.11L	BD	ABK	0	3601100000								
18099−0342	56.2	20	25+ 7		51	11	87	3	.50	.29L	.40L	3.64L	B	CE		0600120000		1						
18099−0709	56.2	23	22+ 5		27	8	87	3	1.39	.88	.60L	8.34L	CF	ABE	9	1500100000								
18099−0314	57.4	13	26+ 7		39	7	87	3	1.30	.34:	.40L	4.09L	BF	AC D	0	1600000000			1	23	LDN 0493	350		
18099−0821	59.1	40	21+ 5		43	9	87	3	.71	.47	.93L	11.37L	DD	ABI G	6	6600010220								
18100−0358	0.0	23	25+ 7		50	11	88	2	.39	.31L	.76L	5.57L	C	DHLB		3600200200								
18100−0725	0.9	5	22+ 5		72	10	87	3	.48	.31L	.76L	10.04L	B	C		2601000000								
18100−0808	1.7	30	21+ 5		30	9	87	3	.92	.58	1.13:	10.32L	BDE	ABFC	4	7603111110								
18100−0853	1.9	38	21+ 4		44	8	87	3	1.30	1.31	1.18L	16.33L	ED	AA F	9	5501000210								
18100−0354	3.3	19	25+ 7		76	11	88	2	.35	.31L	.52L	5.83L	D	FJ		0600300100								
18100−0654	3.3	4	22+ 5		65	10	87	3	.64	.26L	.58L	7.43L	D	CI		3500000000								
18101−0633	7.0	20	23+ 6		79	19	87	2	.44L	.25L	.80	10.06L	C	CC		5501100100								
18101−0351	7.3	26	25+ 7		47	8	87	3	.92	.32:	.49L	16.84L	BD	AE	0	5500200008								
18101−0357	8.6	14	25+ 7		61	21	87	2	.36L	.27L	.62	4.40L	D	J GC		3600300100								
18101−0713	9.6	58	22+ 5		29	8	87	3	24.38	15.39	1.56	8.35L	BBC	AAA	0	3600100000	29							
18101−0810	11.4	41	21+ 5		59	10	87	3	.53	.34L	.92L	14.90L	D	CC		6603111210								
18102−0951	15.6	38	20+ 4		54	11	87	2	.48	.49	2.42L	31.92L	CD	ECG	0	6600100100								
18102−0246	15.7	38	26+ 7		36	7	87	3	1.64	.94	.40L	15.23L	BC	AA	1	8600000008								
18102−0334	16.5	56	25+ 7		106	23	86	2	.69L	.62L	.43L	5.40	E	C		4600000008								
18102−0211	17.1	23	27+ 8		49	8	86	3	.56	.25L	.43L	14.97L	B	CCG		9500000008								
18103−0139	18.8	14	27+ 8		62	9	86	3	.38	.30L	.43L	15.80L	C	CF		9501000008								
18103−0606	20.3	18	23+ 6		46	9	87	3	.65	.38	.56L	4.50L	BE	BC	6	4601000000								
18103−0533	20.6	42	24+ 6		72	11	87	3	.44	.25L	.52L	5.92L	C	BK		1500000000								
18103−0953	21.7	51	20+ 4		66	9	87	3	.98	.46L	2.59L	34.23L	B	AC		6602210200								
18103−0937	23.3	7	20+ 4		21	9	88	3	1.32	.94	2.15L	29.04L	EE	AA	9	6501100000								
18104−0856	24.3	52	21+ 4		61	12	87	3	.50	.32L	1.63L	19.78L	C	CJ		2501000100								
18104−0513	25.0	1	24+ 6		50	8	87	3	.76	.34	.51L	4.14L	BD	BCH	0	2500000000								
18104−0014	27.0	33	28+ 8		77	9	86	3	.47	.25L	.40L	4.37L	C	BG		4701000000								
18104−0843	29.7	15	21+ 4		36	9	87	3	1.79	.71	1.40L	21.59L	ED	AB	9	6511000000			1	23	LDN 0419	484		
18104−0307	29.8	32	26+ 7		66	17	87	2	.25L	.53L	.62	5.54:	CD	KDC		4700000108								
18105−0625	30.8	49	23+ 6		83	12	88	2	.43	.36L	.74L	6.99L	C	CJ		3600000000								
18105−0700	31.5	22	22+ 5		55	9	87	3	.90	.22:	.78L	6.25L	BD	AB	0	2600000000								
18105−0919	34.3	59	20+ 4		35	8	87	3	5.81	2.48	2.22L	23.46L	BC	AA	1	6602001100								
18105−0941	34.9	50	20+ 4		96	12	87	3	.45	.33L	2.99L	40.77L	C	BL		5600210000								
18105−0449	35.2	16	24+ 6		60	7	87	3	.62	.27	.49L	4.29L	BD	BD	1	1701010000								
18106−0404	37.6	16	25+ 7		36	9	87	3	.73	.28:	.42L	3.82L	BF	BE	0	3600000000								
18106−0147	37.9	20	27+ 8		107	14	86	2	.29	.26L	.41L	18.93L	D	F		7400000008								
18106−0954	39.6	27	20+ 4		80	12	88	2	.64	.41L	3.50L	48.04L	C	B		6603211300								
18106−0340	40.9	58	25+ 7		41	9	87	3	1.82	.77	.40L	15.87L	CC	AA	5	5500000008								
18107−0956	44.8	41	20+ 4		52	9	87	3	.86	.39L	3.06L	26.85L	C	ADH		1603111100								
18107−0808	44.9	5	21+ 5		73	14	87	2	.42	.30L	.99L	15.97L	C	C		6501010100								
18107−0648	47.6	33	23+ 5		48	12	88	2	.39	.44L	.83L	8.30L	C	DLM		3500010000								
18107−0710	47.6	42	22+ 5		30	7	87	3	8.14	17.37	8.56	7.73L	BBE	AAAA	9	3600000000								
18108−0827	48.0	45	21+ 4		62	31	87	2	.33L	.32L	1.07L	13.01	D	H GF		6600000110								
18108−0503	51.0	46	24+ 6		20	8	87	3	6.29	2.88	1.06:	4.65	BBDC	AAFC	4	3700100100								
18108−0439	51.3	59	24+ 6		44	9	87	3	.51	.28L	.48L	4.16L	F	DFL		1601000000								
18108−0353	51.5	56	25+ 7		33	11	87	3	.63	.46:	.44L	16.60L	CE	ABH	6	7500000008								
18108−0943	52.3	4	20+ 4		36	7	87	3	1.15	.47	.99L	25.34L	CE	AC	8	4600200000								
18108−0937	52.6	30	20+ 4		52	8	87	3	.66	.47	2.03L	24.57L	CE	BB	0	5610411110								
18109−0510	54.6	32	24+ 6		55	9	87	3	.55	.27L	.66L	5.33L	B	BHC		2500100000								
18109−0319	55.4	46	26+ 7		55	9	87	3	.50	.25L	.42L	17.16L	E	C		4401000008								
18109−0208	55.5	24	27+ 7		55	9	86	3	.63	.28:	.46L	20.94L	BD	BD	2	8400100108								
18109−0725	57.6	7	22+ 5		59	10	87	3	.66	.32L	.74L	8.84L	C	BFFF		5603010100			1	19	549	16	116	
18109−0508	58.5	4	24+ 6		63	13	86	2	.37	.99L	.50L	5.41L	E	DDG		2600200100								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18109−0935	58.5	53	20+ 4	37	10	87	3	.65	.28L	2.55L	26.27L	C	BG		6603311110								
18109−0704	58.7	24	22+ 5	82	12	88	2	.39	.36L	.87L	9.49L	C	E		3500100000								
18109−0700	58.8	41	22+ 5	36	8	87	3	1.87	1.10	.61L	7.15L	CC	AA	3	3500100000								
18110−0021	0.8	57	28+ 8	27	8	86	3	1.34	.33:	.40L	3.00L	BD	AC	0	5700000000			1	13	142166 K5		3	95
18110−0311	1.0	60	26+ 7	34	18	87	2	.44L	.25L	.52	20.96L	C	C		4400010008								
18110−0110	2.1	3	28+ 8	30	7	86	3	4.57	2.15	.50:	15.67L	BCE	AAC	0	8501000008								
18110−0932	3.9	54	20+ 4	34	9	87	3	4.55	2.38	1.94L	17.32L	BF	AAE	9	6602211110								
18110−0755	4.5	7	22+ 5	27	8	87	3	3.45	1.77	.92L	8.56L	CC	AA	1	3602000000			1	23	LDN 0431		313	
18110−0625	5.7	16	23+ 5	25	8	87	3	2.28	.99	.57L	5.42L	DC	AA C	8	3600000000								
18111−0126	9.6	39	27+ 8	49	18	86	3	.25L	.25L	.69	21.85L	D	EEC		9400000118								
18111−0941	11.3	23	20+ 4	82	11	87	2	.36	.28L	2.88L	23.77L	C	B L		5701210000								
18112−0818	12.2	20	21+ 4	48	8	87	3	1.21	.54L	.89L	9.17L	C	AD		8602100000								
18112−0346	13.3	57	25+ 7	55	11	86	2	.42	.27L	.51L	20.24L	F	CF		7400000008								
18112−0836	13.3	31	21+ 4	61	8	87	3	1.01	.35:	1.18L	11.15L	BF	BF	0	9601210000								
18112−0520	14.5	51	24+ 6	48	8	87	3	.85	.29L	.44L	5.20L	B	AE		1601010000								
18112−0405	14.6	53	25+ 6	55	12	87	3	.26L	.25L	.97	4.57L	D	L B		1600000000								
18112−0816	14.9	26	21+ 4	32	9	88	2	6.06	4.30	1.05L	10.30L	BC	AA	0	8602100100								
18112−0241	14.9	14	26+ 7	59	10	88	2	.37	.27L	.45L	20.41L	C	B		7500100218								
18112−0717	17.2	16	22+ 5	33	9	87	3	.79	.37:	.77L	8.19L	ED	BC	0	4600000000								
18112−0433	17.6	51	25+ 6	44	8	87	3	1.26	.55	.49L	3.92L	CE	ACK	9	1501000000								
18113−0738	18.5	42	22+ 5	43	10	87	3	.40	.29L	1.09L	11.69L	C	CHDF		4600000100								
18113−0830	19.6	46	21+ 4	32	8	87	3	.80	.58	.93L	11.04L	DD	BB	4	9600102000		2	1	23	LDN 0424		598	
18113−0110	20.6	55	28+ 8	75	9	88	2	.38	.49L	.43L	19.91L	E	BCI		8400000008								
18113−0504	21.1	13	24+ 6	59	11	87	2	.69	.43L	.57L	5.40L	C	BDGG		2701102000			1	23	LDN 0472		287	
18113−0839	21.3	48	21+ 4	63	9	87	3	.99	.33L	1.01L	13.63L	C	AE		9601110000								
18113−0615	22.5	14	23+ 5	56	10	88	2	.39	.29L	.70L	9.22L	D	CH		3500000000								
18113−0223	22.7	13	27+ 7	66	9	88	2	.44	.34L	.42L	18.92L	C	CE		8500010008								
18114−0750	27.2	32	22+ 5	69	12	88	2	.30	.36L	1.35L	14.49L	F	C		3501000000			1	23	LDN 0431		407	
18114−0955	27.5	12	20+ 4	48	9	87	3	.46	.40L	2.95L	18.64L	B	CE F		1700000200								
18114−0608	28.7	48	23+ 5	31	9	87	3	.29L	.59	.81:	4.65L	CF	EBB		3701000000								
18115−0417	30.4	36	25+ 6	41	7	87	3	.64	.36:	.43L	4.09L	BD	BC	0	2500010100								
18115−0345	34.1	26	25+ 7	43	7	87	3	.96	.47	.50L	22.61L	BC	ABC	1	7400000008								
18115−0229	35.2	26	26+ 7	40	10	88	2	.34	.40L	.43L	19.00L	E	BD		7500110008								
18115−0701	35.6	48	22+ 5	55	15	87	3	.25L	.34L	1.06L	8.07	C	CKB		3500200200								
18116−0657	37.0	41	22+ 5	33	6	87	3	4.34	1.20	.40L	4.44L	BC	AA	1	3601100000			2	4	TMSS −10407		5	28
18116−0500	37.4	17	24+ 6	24	7	87	3	.30L	.77	7.83	11.33	DCC	CAAA		3602202000			2	23	LDN 0472		113	
18116−0600	38.7	59	23+ 5	59	7	87	3	.56	.29L	.58L	5.88L	B	B		2601110000								
18116−0105	40.4	56	28+ 8	61	10	88	2	.36	.30L	.41L	21.51L	C	EJ		8500100008								
18116−0336	40.7	35	25+ 7	57	7	87	3	.68	.27L	.45L	20.90L	B	BJ		7400100018								
18116−0707	42.0	40	22+ 5	53	12	88	2	.34	.26L	.79L	8.71L	C	C		3601201000								
18117−0546	42.9	29	24+ 6	27	6	87	3	8.56	4.95	.76	5.92L	CFC	AAB	9	0600000000								
18117−0739	44.4	2	22+ 5	38	8	87	3	.46	.37L	.63L	8.33L	C	DD I		2601000100								
18117−0847	47.6	9	21+ 4	57	7	87	3	.57	.56L	.71L	17.39L	B	AFH		9401000000								
18118−0505	49.2	8	24+ 6	63	10	88	2	.46	.29L	.61L	6.26L	E	BK		2700100000								
18118−0755	50.0	16	22+ 5	68	8	87	3	.48	.39L	.75L	8.70L	C	CK		4601100000								
18118−0226	51.5	3	27+ 7	62	11	87	3	.27L	.25L	.91	15.99L	C	BB		6500110008								
18119−0800	54.0	12	22+ 4	32	7	87	3	1.58	1.17	.80L	7.85L	FE	AA	9	5601200000								
18119−0333	54.1	27	26+ 7	35	8	87	3	1.22	.69	.41L	16.28L	BC	AB	1	7400100008								
18119−0558	55.1	8	23+ 5	80	10	87	3	.35	.35L	.57L	7.37L	C	ED		2601110000								
18119−0157	58.2	57	27+ 7	42	18	87	2	.46L	.33L	.49	17.34L	D	FD		3500000208								
18119−0920	58.9	32	20+ 4	72	12	88	2	.33	.33L	2.19L	23.98L	C	CF		5600100000								
18119−0432	59.5	52	25+ 6	50	9	88	2	.34	.25L	.46L	5.02L	E	DD		1500100000								
18120−0237	0.1	9	26+ 7	28	7	86	3	7.36	2.08	3.35	12.58L	BBC	AACG	0	5582000028			4	13	142176 K5		4	78
18120−0121	0.2	7	28+ 8	36	8	86	3	1.13	.46L	.40L	18.00L	B	ADJ		7400100018								
18120−0709	0.2	22	22+ 5	26	7	87	3	1.63	1.21	.79L	5.95L	DC	AA	0	3701101000								
18120−0455	2.0	46	24+ 6	48	10	87	3	.35	.26L	.45L	5.64L	C	BC		2700000000								
18120−0611	3.6	35	23+ 5	27	7	87	3	5.25	3.56	.75:	6.76L	BBC	AAB	0	1600000000								
18120−0605	3.9	11	23+ 5	27	11	87	3	.51	.25L	.58L	7.89L	B	BG		5601000000								
18120−0620	4.3	21	23+ 5	69	22	86	2	.76L	.36L	.88	9.80L	D	GFC		2500000000								
18120−0820	4.4	32	21+ 4	40	8	87	3	.66	.45L	1.30L	9.46L	B	BCI E		8600100210			1	23	LDN 0424		571	
18121−0827	6.4	1	21+ 4	70	7	87	3	.85	.46	1.54L	9.98L	CE	AD	1	9600100110			1	23	LDN 0424		203	
18121−0419	7.8	37	25+ 6	99	32	87	2	.28L	.61L	.59L	6.23	C	GFE		5500100100								
18121−0356	8.7	45	25+ 6	79	16	88	2	.40L	.28L	.70	4.69L	D	KE		7601000000								
18121−0146	9.8	13	27+ 7	44	7	86	3	.80	.30L	.40L	14.31L	B	BB E		4401000008								
18121−0212	10.5	49	27+ 7	44	8	86	3	.58	.30L	.43L	16.54L	C	BD		9501110108			1	23	LDN 0510		207	
18121−0754	10.7	6	22+ 4	33	7	87	3	3.79	1.77	1.10L	9.06L	BC	AAJ	0	6601300000								
18121−0824	10.8	57	21+ 4	32	8	87	3	.57	.40	1.39L	9.82L	DD	BC	1	9600400210			1	23	LDN 0424		343	
18122−0925	12.5	9	20+ 4	35	6	87	3	1.38	.98	2.99L	13.03L	FF	ABHB	9	6700101000								
18122−0429	12.7	28	25+ 6	87	16	86	2	.29	.25L	.54L	6.38L	C	D		4500100000								
18122−0750	13.6	20	22+ 4	61	9	88	2	.44	.39L	1.35L	14.63L	C	DE		3500200000								
18122−0813	15.2	48	21+ 4	45	7	87	3	3.14	1.58	1.39L	11.09L	FC	AAG	9	9600320000		1						
18122−0756	17.4	51	22+ 4	34	7	87	3	1.44	.92	1.13L	9.22L	BC	AAJ	0	5501100000								
18122−0422	17.9	29	25+ 6	27	6	87	3	1.97	.94	.40L	3.71L	DC	AB	9	5600100100								
18123−0941	18.2	7	20+ 4	51	8	87	3	.77	.54L	3.60L	20.25L	E	BB		4700000000								
18123−0651	18.9	49	23+ 5	31	7	87	3	2.29	1.34	.76L	7.36L	BC	AA	0	3600200000								
18123−0337	19.2	20	26+ 6	31	6	87	3	.92	.44	.43L	24.33L	BC	AB	0	7400000008								
18123−0744	19.7	57	22+ 4	88	12	88	2	.36	.51L	1.20L	10.15L	C	DI		3601100110								
18123−0734	20.6	32	22+ 5	52	8	87	3	.46	.42L	1.05L	9.58L	C	CD		4601000000								
18123−0501	22.7	53	24+ 6	41	6	87	3	1.54	.86	.45L	4.53L	BC	AB	3	2700000000								
18123−0216	23.0	58	27+ 7	50	10	88	2	.28	.25L	.75L	17.64L	C	D G		9501110208			1	23	LDN 0510		367	
18123−0647	23.2	54	23+ 5	22	6	87	3	3.72	.94	.81L	7.16L	BC	ABE	0	3600200000			2	13	142179 K5		10	86
18123−0854	23.5	17	21+ 4	51	7	87	3	.79	.38L	2.09L	12.84L	B	BC		9500100000								
18124−0822	24.6	14	21+ 4	70	23	88	2	.27L	.34L	2.13L	12.33	C	HF		9600200110			1	23	LDN 0424		593	
18124−0819	25.0	28	21+ 4	23	10	87	3	.87	.30:	1.49L	11.71L	CE	BB	6	9600400110								
18124−0555	25.5	26	23+ 5	37	6	87	3	1.79	.42	.44L	4.52L	BC	AA	0	3700000000								
18124−0055	28.9	33	28+ 8	64	8	86	3	.58	.25L	.43L	16.03L	B	BJ		5400000008								
18125−0814	30.2	23	21+ 4	61	8	87	3	.88	.26L	1.43L	11.46L	B	BF		9600220100		1						
18125−0849	31.5	49	21+ 4	53	7	87	3	.61	.25L	1.79L	13.23L	C	B		9501100000								
18125−0658	31.6	19	23+ 5	38	9	87	3	.69L	.28L	1.07	6.92L	C	LB		3600100100								
18125−0019	33.9	53	28+ 8	49	8	86	3	1.01	.42:	.40L	2.74L	BE	AB	1	4700000100			1	7	AS 296		32	
18125−0540	34.5	8	24+ 5	49	8	87	3	.46	.29L	.65L	4.49L	C	BE		0700110000								
18125−0331	34.6	3	26+ 6	38	7	87	3	.86	.34L	.43L	23.36L	D	BBG		5400101008								
18125−0542	35.7	12	24+ 5	37	11	87	3	.45	.28L	.66L	4.48L	C	DG		0700210000								
18126−0132	36.4	34	27+ 7	37	12	86	3	.39L	.32L	.63:	5.42	CD	EGCB		5600000008								
18126−0957	36.6	59	20+ 3	29	6	87	3	10.27	5.95	4.77L	29.90L	CE	AAC	9	0700001000								
18126−0652	36.8	34	23+ 5	44	6	87	3	1.44	.64	.60L	6.52L	BC	AB	0	3600300000								
18126−0325	41.5	4	26+ 6	43	21	86	2	.35L	.47L	.42L	4.68	E	FJ D		5600101008								
18127−0547	44.5	58	24+ 5	56	9	87	3	.47	.33L	.74L	5.41L	C	BF		0600100000								
18127−0147	46.2	46	27+ 7	53	8	86	3	.73	.33	.40L	17.17L	DD	AB	2	3501010008								
18128−0831	48.6	24	21+ 4	54	8	87	3	.52	.48L	1.74L	14.79L	F	BD		9501000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS OF POOR QUALITY

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
18128−0314	49.6	10	26+ 7	30	7	87	3	5.95	3.33	.98	15.64L	CCF	AAB	9	3501000008							
18128−0051	49.7	16	28+ 8	36	7	86	3	.70	.25L	.40L	3.41L	B	A D		1600100000							
18128−0254	52.3	52	26+ 7	46	9	87	3	.25L	.34L	2.42	6.39	CC	DAA		1700000108							
18128−0529	53.0	35	24+ 5	52	9	87	3	.62	.25L	.74L	6.01L	C	AMEB		0700000000			1	13	142182 G5	16	72
18129−0809	55.9	60	22+ 4	36	7	87	3	.80	.51	1.75L	14.44L	BD	ADGH	0	7500000100							
18129−0941	57.1	5	20+ 3	37	7	87	3	1.07	.62	2.59L	46.96L	BC	AA	1	1601100000							
18129−0023	57.3	36	28+ 8	26	7	86	3	1.31	.74	.40L	2.75L	BC	AB	3	4700100000							
18129−0209	57.5	44	27+ 7	82	18	86	3	.25L	.26L	.45L	5.65	C	B		9600000008							
18129−0516	57.8	55	24+ 6	40	7	87	3	1.68	.76	.61L	6.69L	BC	AA	1	0601000000							
18129−0558	58.7	37	24+ 5	33	8	87	3	.45	.28L	.77L	8.99L	B	AD		3600000000			1	39	BGE 1813−06	85	408
18130−0452	1.4	57	24+ 6	48	7	87	3	.69	.32	.47L	5.28L	CD	BC		2700100000							
18130−0018	4.3	56	29+ 8	29	7	86	3	3.31	5.38	1.32	3.08L	BBC	AAA	0	3701100200							
18130−0332	4.5	16	26+ 6	21	7	87	3	8.05	3.45	1.05	6.90L	BBD	AABH	5	5610000108							
18130−0352	5.9	12	25+ 6	57	19	88	2	.25L	.27L	.58L	4.40	D	DC		7600100008			2	23	LDN 0492	159	
18130−0341	5.9	42	26+ 6	53	23	86	2	.42L	.32L	.55	16.17L	D	F		6501000108							
18131−0322	6.1	33	26+ 6	74	9	87	3	.59	.30L	.47:	18.41L	C D	CEE		5400000008			1	13	142184 K0	20	73
18131−0632	6.4	5	23+ 5	77	12	88	2	.30	.31L	.95L	18.20L	D	DF		4502100210			1	23	LDN 0447	485	
18131−0055	6.6	30	28+ 8	48	7	86	3	.61	.28	.47L	5.59L	CD	BEGJ	2	7501100000							
18131−0629	7.0	46	23+ 5	35	7	87	3	.73	.39L	.84L	10.27L	B	AE		4601100110							
18131−0923	7.6	14	21+ 4	60	8	87	3	.46	.29L	5.47L	33.28L	C	BH		2601000000							
18131−0929	7.6	54	20+ 3	79	8	87	3	.36	.33L	6.02L	54.82L	C	CI		1500000000							
18131−0440	9.3	29	25+ 6	57	11	87	2	.36	.43L	.75L	4.67L	C	EF		3701000000							
18131−0946	9.8	16	20+ 3	49	6	87	3	.74	.39:	6.02L	42.63L	CE	BC	0	1602100000							
18131−0526	10.8	49	24+ 5	46	8	87	3	.49	.27L	.42L	6.37L	C	CE		0700000000							
18131−0455	11.7	45	24+ 6	29	7	87	3	3.31	1.06	.56:	4.77L	BCD	AAB	0	2700100000			2	17	2555	90	
18132−0350	14.2	44	25+ 6	27	7	87	3	2.39	1.31	.40L	16.66L	BC	AAEE	2	7501100008							
18132−0419	15.4	6	25+ 6	36	7	87	3	1.54	.83	.40L	4.29L	BC	AA	1	5600001000							
18132−0153	16.9	57	27+ 7	71	20	86	3	.26L	.25L	.52L	6.25	C	GJDD		5680010220							
18133−0534	20.5	39	24+ 5	24	7	87	3	3.43	2.14	.68	5.46L	BCC	AAC	4	0700000000							
18133−0603	21.3	32	23+ 5	43	16	86	2	.35	.26L	.65L	9.11L	D	C		4601000000							
18133−0716	21.9	25	22+ 4	47	8	87	3	.37	.25L	.96L	17.05L	B	C		4500000000							
18133−0511	22.6	11	24+ 5	70	10	87	3	.43	.25L	.49L	5.44L	C	CM		1700000000							
18134−0011	25.1	50	29+ 8	87	11	86	3	.40	.25L	.40L	3.45L	C	CE		3700010000							
18135−0821	30.5	24	21+ 4	58	7	87	3	.97	.31L	1.78L	37.63L	C	AF		8401010100			1	23	LDN 0429	445	
18135−0207	31.1	49	27+ 7	41	16	86	2	.55	1.01L	.43L	19.87L	D	CH		9502000008							
18135−0144	31.2	20	27+ 7	84	14	87	2	.41	.28L	.40L	6.67L	C	C		8601000000							
18135−0732	31.3	44	22+ 4	38	7	87	3	.60	.31	.88L	15.58L	BD	AE	1	2501000000							
18135−0941	32.8	37	20+ 3	44	7	87	3	.49	.30L	5.30L	63.67L	E	CE		4601000000							
18135−0113	34.2	26	28+ 7	41	9	86	3	1.57	.63	.41L	3.95L	BD	AC	1	9601000000							
18135−0914	35.4	53	21+ 3	31	6	87	3	6.04	3.00	3.94L	51.12L	BB	AA	0	4500000000							
18136−0623	37.0	14	23+ 5	96	14	88	2	.26	.27L	.81L	13.26L	D	C		5501000000							
18136−0153	37.1	1	27+ 7	42	9	86	3	1.44	.55:	.41:	3.82L	CFD	AAEH	9	5700010210							
18137−0746	42.8	24	22+ 4	76	10	87	3	.44	.30L	1.32L	19.51L	C	B		2401000000							
18137−0641	43.1	35	23+ 5	34	8	87	3	2.99	1.59	.62L	10.85L	BC	AAD	0	3600000000							
18137−0950	44.8	11	20+ 3	35	11	88	2	.46	.49L	7.83L	86.33L	C	BD		2602100000							
18137−0955	46.0	24	20+ 3	48	9	88	2	.37	.35L	5.93L	64.68L	C	B		0601100100							
18137−0300	46.5	9	26+ 6	31	8	86	3	9.54	4.20	.86	14.32L	BCE	AAA	9	2500000108							
18138−0426	48.8	30	25+ 6	24	8	87	3	20.38	21.04	3.45	4.43L	DBE	AAA	8	5600000000	28						
18138−0034	50.2	21	28+ 8	78	29	86	2	.25L	.94L	.44L	4.24	C	I E		3601000000							
18138−0523	52.6	47	24+ 5	37	9	87	3	5.31	2.47	.63L	5.43L	BB	AA	0	0700000000							
18138−0843	53.0	37	21+ 4	90	9	87	3	.43	.41L	3.08L	42.88L	D	BD		9402000100							
18139−0115	55.0	6	28+ 7	76	9	86	3	.40	.26L	.41L	4.07L	F	DE		9600000000							
18139−0855	56.7	37	21+ 4	45	8	87	3	1.68	.93	3.33L	41.31L	CD	AA	9	4401000100							
18139−0818	57.2	59	22+ 4	66	9	87	3	.71	.34L	2.46L	28.30L	B	BDL		7501010100			1	23	LDN 0429	73	
18139−0912	57.7	2	21+ 3	45	8	87	3	.62	.51L	4.16L	60.28L	C	BE		4501001000							
18139−0058	58.1	48	28+ 7	48	8	86	3	.45	.25L	.40L	3.97L	C	C		6600010000			2	13	142188 K5	11	91
18140−0740	3.8	37	22+ 4	28	8	87	3	2.68	.89	1.73L	21.88L	CC	ABI G	1	2401001000							
18140−0439	4.2	37	25+ 6	58	9	87	3	.76	.42L	.45L	5.82L	B	BD		4700100000							
18141−0727	6.0	3	22+ 4	31	8	87	3	1.25	1.03	1.57L	22.68L	CF	AA	9	3501100000							
18141−0948	6.0	3	20+ 3	34	7	87	3	4.94	2.75	3.65L	75.99L	CC	AA	2	5602000000							
18142−0608	13.6	22	24+ 5	51	8	87	3	.74	.45	.64L	7.69L	CD	BAHD	0	4600010000							
18142−0306	15.7	54	26+ 6	53	10	86	3	.65	.28:	.52L	5.00L	FE	BC I	0	9600110000							
18142−0435	16.9	47	25+ 6	46	8	87	3	.56	.21:	.55L	7.16L	CD	CB	0	3600100000							
18142−0217	17.0	10	27+ 7	32	8	86	3	28.84	21.29	2.83	17.16L	BBC	AAAD	1	9530001108	24						
18142−0301	17.3	27	26+ 6	48	9	86	3	1.51	.37L	.48L	4.63L	C	AC G		9600100000			1	13	142189 G5	23	61
18142−0450	17.9	34	25+ 5	81	11	87	3	.35	.30L	.56L	6.29L	C	BE		3701000110							
18143−0722	19.5	5	22+ 4	33	8	87	3	5.42	3.77	1.63L	17.42L	BC	AA	9	5501100100							
18143−0544	20.4	48	24+ 5	47	8	87	3	1.00	.37L	.72L	6.96L	B	AD		2600000000							
18143−0857	20.6	58	21+ 3	30	8	87	3	.78	3.87	3.99L	40.48L	CB	BABF	0	3400000000							
18143−0414	23.0	42	25+ 6	89	15	88	2	.27	.38L	.67L	7.53L	D	E		7600111000							
18144−0553	24.9	40	24+ 5	39	8	87	3	.82	.63L	.87L	7.12L	B	AC		3600000000							
18144−0501	25.1	16	25+ 5	53	9	87	3	.46	.39:	.76:	7.86L	CED	DCDC	0	3600000100							
18144−0707	26.1	39	23+ 4	63	8	87	3	.51	.34:	1.04L	15.82L	BE	BBJ	0	3502001000							
18144−0636	26.1	21	23+ 5	37	8	87	3	.75	.51	.52L	12.33L	DC	BC	0	2501100000							
18144−0946	26.8	17	20+ 3	42	9	87	3	.74	.43L	6.01L	80.40L	C	BE		7600010000							
18144−0759	26.9	57	22+ 4	56	10	88	2	.50	.35L	3.05L	31.90L	D	D		2500100000							
18144−0841	27.5	27	21+ 4	34	8	87	3	1.59	.67	4.22L	33.35L	BC	AB	1	9402000100							
18144−0242	28.3	40	27+ 6	38	15	86	3	.25L	.29L	.54L	6.96	D	KKMC		9500000108							
18144−0318	29.3	42	26+ 6	77	15	86	2	.24	.27L	.64L	6.75L	C	E		8600100000							
18144−0036	29.7	13	28+ 7	41	8	86	3	1.70	.78	.44L	3.82L	BC	AB	0	2600000000							
18145−0422	30.8	34	25+ 6	69	13	88	2	.58	.34L	.66L	4.97L	D	CD		5700100000							
18145−0047	32.5	37	28+ 7	65	11	87	2	.41	.38L	.47L	5.36L	E	DI		1601000000							
18146−0227	36.1	43	27+ 6	28	9	86	3	3.54	1.49	.49L	22.22L	CC	AAI	0	9400001008							
18146−0615	36.5	37	23+ 5	29	8	87	3	1.80	1.00	.84L	6.72L	DC	ABE	1	3601000000							
18146−0323	37.0	10	26+ 6	53	25	86	2	1.80L	.62L	.58L	6.10	C	NM C		9600100000							
18146−0513	37.7	30	24+ 5	54	20	87	3	.26L	.29L	.78L	7.19	C	EDD		4600110000							
18146−0804	38.2	34	22+ 4	43	7	87	3	.72	.36:	1.90L	22.18L	CD	BE	1	3500100000							
18146−0924	39.7	24	21+ 3	22	7	87	3	1.68	1.59	1.79L	69.01L	BF	AABD	9	6601001120							
18146−0639	40.4	22	23+ 4	93	14	88	2	.37	.30L	1.04L	11.69L	E	C		2500200000							
18146−0738	41.6	4	22+ 4	46	9	87	3	1.26	.55	1.97L	14.39L	BD	AB	2	5502000000							
18147−0633	43.7	27	23+ 5	67	12	86	2	.42	.48L	1.03L	9.27L	C	CF		2601100000							
18147−0410	44.8	36	25+ 6	39	9	86	3	1.15	.78	.45L	4.30L	DD	AB		6600111000							
18147−0001	45.1	31	29+ 8	68	10	86	3	.43	.32	.41L	2.92L	CF	BCNG	0	2600100000							
18147−0946	46.0	13	20+ 3	21	7	87	3	10.16	15.22	4.82L	74.89L	BD	AAA	9	7610010000							
18147−0352	47.2	51	26+ 6	42	8	86	3	1.14	.52	.55L	6.16L	BC	AC	0	7601000000							
18147−0824	47.5	44	22+ 4	80	16	87	2	.38	.41L	3.04L	22.50L	F	H		7501000000							
18147−0510	47.7	28	24+ 5	40	12	87	3	.89	.66	.70L	6.82L	CC	BBL	0	4600110000							
18148−0424	48.0	39	25+ 6	35	9	86	3	.59	.34	.57L	5.40L	CD	BB	1	4600210000							
18148−0440	50.6	49	25+ 5	35	8	86	3	.25L	6.91	89.05	165.54	BDD	AAA		3382000000							
18148−0127	51.7	55	28+ 7	40	17	86	3	.28L	.25L	.51	4.58L	D	GE		9600000100							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS OE POOR QUALITY

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
18148−0114	52.1	15	28+ 7	54	13	87	2	.27	.33L	.42L	4.60L	D	DK		7600000000			1	13	142195 K2	39	89
18148−0839	52.2	43	21+ 3	26	8	65	3	2.20	1.48	2.41L	28.64L	DC	AA	7	8501200200							
18149−0548	55.1	4	24+ 5	35	10	87	3	.88	.41:	.78L	7.43L	BD	BCB	2	2600000000							
18149−0241	55.4	23	27+ 6	81	13	86	3	.40L	.25L	.71	22.31L	C	C		9401100228							
18149−0608	55.4	56	24+ 5	35	9	61	3	.68	.48L	.78L	11.28L	C	BE		2501110000							
18149−0612	55.6	50	24+ 5	59	13	88	2	.43	.39L	1.07L	16.45L	D	GC		3501100000							
18149−0149	57.9	13	27+ 7	35	7	86	3	2.08	1.37	.41L	3.62L	BC	AA	0	6501000100							
18149−0832	58.4	59	21+ 4	33	9	87	3	1.75	.90	3.08L	33.79L	CE	AA	9	5400000100							
18149−0817	58.6	25	22+ 4	41	9	87	3	1.57	.79	2.73L	25.47L	DC	AA	7	4500000000							
18149−0528	58.9	54	24+ 5	42	11	87	3	.49	.26L	.55L	7.46L	D	CM		5600010000							
18150−0906	2.3	8	21+ 3	36	9	87	3	1.14	.48:	4.91L	53.39L	BD	AC	0	4400101000							
18150−0721	5.6	26	23+ 4	74	14	88	2	.30	.37L	1.92L	29.83L	C	C		3500000000							
18150−0425	5.8	31	25+ 5	35	7	86	3	2.11	.95	.59L	5.81L	CF	AAM	9	4700110000							
18151−0021	7.1	8	29+ 7	42	8	86	3	1.25	1.22	.40L	3.19L	EC	AA J	7	3600000100							
18151−0649	7.1	34	23+ 4	52	9	87	3	.27L	1.06	1.26:	9.12L	CC	AB		2500000000							
18151−0501	7.4	59	25+ 5	22	8	87	3	1.39	.57:	.55L	7.14L	CD	BBMJ	0	3602000000							
18151−0634	9.8	27	23+ 4	47	9	87	3	.84	.41L	.93L	10.12L	D	AE G		2500100000							
18151−0927	10.0	28	21+ 3	40	9	87	3	.98	.48L	6.10L	66.21L	B	AB		6601100000							
18151−0317	10.2	36	26+ 6	56	10	87	2	.40	.23:	.63L	4.79L	CD	BC	0	9700100000			1	23	LDN 0501	209	
18151−0942	10.6	2	20+ 3	33	8	87	3	5.19	1.90	5.45L	74.66L	BD	AD	6	6601001000							
18151−0303	11.7	14	26+ 6	70	9	86	3	.46	.25L	.47L	6.14L	D	CI		9600000000							
18152−0919	12.5	44	21+ 3	31	9	87	3	14.48	38.76	15.32	39.04L	BFC	AAAD	9	6600211110							
18152−0225	13.4	27	27+ 6	74	20	86	3	.25L	.26L	.54:	6.73	DE	I I DD		9600000218							
18152−0129	14.2	28	28+ 7	90	20	87	2	.44L	.31L	.67	3.40L	D	JEF		8600000100							
18152−0951	14.5	54	20+ 3	37	15	87	2	.44	.61L	7.45L	80.60L	C	CLE		6601000000							
18152−0136	15.2	41	28+ 7	35	8	86	3	1.79	1.06	.44L	3.42L	CC	AA	4	6600002000		2					
18152−0753	15.2	19	22+ 4	57	11	86	2	.54	.24:	2.32L	25.03L	CD	BH	0	5500000000							
18152−0640	15.7	4	23+ 4	50	8	87	3	1.95	.52	.57L	8.77L	CC	AB	2	1500200100							
18152−0909	15.8	18	21+ 3	62	9	87	3	.71	.51:	5.11L	40.90L	BD	AB	0	5600101000							
18152−0319	16.6	19	26+ 6	56	9	86	3	.44	.27L	.50L	5.11L	C	C M		8700100000			1	23	LDN 0501	251	
18153−0517	20.1	52	24+ 5	44	8	87	3	1.08	.50	.70L	5.61L	EC	ACH	3	4701000000							
18153−0745	20.8	17	22+ 4	35	9	87	3	.86	.81	1.91L	18.54L	FD	BB	9	4501000100							
18153−0706	21.2	45	23+ 4	36	6	87	3	4.60	3.53	.75L	9.23L	DE	AABH	9	2500000000							
18153−0925	21.3	32	21+ 3	46	9	87	3	1.45	.55	6.88L	40.30L	BD	AB	0	6600400010							
18153−0104	21.3	5	28+ 7	34	12	87	2	1.17	.40	.43L	3.35L	CD	AB	0	3601000000							
18153−0218	23.3	30	27+ 6	25	15	86	3	.27L	.25L	.85	21.37L	C	ED		9400000018							
18153−0601	23.8	39	24+ 5	45	7	87	3	1.62	.69	1.39	6.47L	BFC	ACA	0	2601010000			1	17	2562	82	
18154−0839	25.6	15	21+ 3	52	8	87	3	.72	.27L	3.58L	40.43L	B	BK		9501000000			1	13	142203 K0	15	72
18154−0206	28.0	19	27+ 6	42	8	86	3	.72	.25L	.47L	22.52L	C	BL H		6301211228							
18154−0727	28.0	49	22+ 4	35	7	87	3	.95	1.11	.96L	9.62L	CF	AA	9	3500000000							
18154−0716	28.4	21	23+ 4	63	11	86	2	.59	1.04L	1.62L	15.12L	C	BD		3500000000							
18154−0613	29.0	22	24+ 5	40	8	87	3	.79	.36L	.86L	6.71L	F	CD		1600010000							
18154−0644	29.1	44	23+ 4	50	9	88	2	.49	.46L	1.13L	10.88L	C	CD		1501100000							
18154−0531	29.6	42	24+ 5	72	11	88	2	.37	.68L	1.19L	9.44L	E	DMG		4601010100							
18155−0831	30.1	58	22+ 3	29	8	87	3	1.32	.85	2.47L	24.40L	DC	AA D	0	9500101000							
18155−0543	32.1	7	24+ 5	25	12	87	2	.42	.29L	.69L	9.26L	C	BFFC		1601000000							
18155−0920	32.8	53	21+ 3	34	7	87	3	1.27	.39L	6.09L	48.63L	B	AB		6600110000							
18156−0653	37.0	6	23+ 4	44	7	87	3	115.05	42.36	7.58	8.35L	BBC	AAA	9	0500110000	45		1	3	RAFGL 2118	3	9
18156−0805	37.2	37	22+ 4	55	8	87	3	.92	.49	.97L	16.43L	ED	BD	0	5502000000							
18156−0958	37.8	8	20+ 3	44	6	87	3	1.45	.78	3.45L	51.47L	CC	AB	6	5601200100							
18156−0022	37.9	42	29+ 7	50	10	87	2	.29	.25L	.47L	3.90L	C	E		3600000000							
18156−0929	40.3	33	21+ 3	37	6	87	3	6.54	5.29	5.24L	42.96L	CC	AAE	9	6600200000							
18156−0827	40.8	17	22+ 3	34	6	87	3	5.13	2.80	1.27L	19.05L	BB	AA	4	9600101000							
18156−0207	41.4	21	27+ 6	71	19	87	2	.42L	.26L	.55	16.39L	D	BF		5401111118							
18156−0445	41.7	19	25+ 5	25	10	87	3	.95	.50	.62L	6.28L	DC	AA	2	2700010000							
18156−0120	41.8	36	28+ 7	39	8	86	3	.88	.52	.40L	3.34L	BF	ABD	0	6600000000							
18157−0127	43.7	57	28+ 7	43	9	86	3	.46	.37L	.43L	4.15L	C	CD		6600000000							
18157−0012	45.1	4	29+ 7	71	35	87	2	.25L	.25L	.54L	3.01	E	FD		5600000000							
18157−0332	45.8	50	26+ 6	26	8	86	3	4.91	2.62	.75L	4.76L	CC	AAB	9	7701001000							
18158−0954	48.9	48	20+ 3	18	7	87	3	2.04	.88	7.18L	50.79L	CF	AB	9	6601100100							
18158−0656	50.4	47	23+ 4	36	7	87	3	.83	.34	1.04L	11.47L	CD	CC	0	2600310000							
18158−0813	52.5	48	22+ 3	21	7	87	3	18.77	15.09	2.58:	21.75L	CCD	AAA	9	6501000110							
18158−0613	52.8	46	24+ 4	47	8	87	3	.50	.28:	.85L	8.26L	CD	BC	0	0600010000							
18158−0505	53.1	37	25+ 5	40	25	87	2	.26L	.27L	.97L	9.48	C	HE		6602100100							
18159−0301	54.3	4	26+ 6	82	26	86	3	.25L	.29L	.60L	5.78	C	HFE		9700000100							
18159−0623	56.4	28	24+ 4	39	7	87	3	1.08	.61	.95L	8.48L	BC	AC	2	0601000000							
18159−0032	56.7	56	29+ 7	61	9	87	2	.49	.25L	.44L	4.29L	D	C		2500000000							
18159−0904	57.2	57	21+ 3	30	7	87	3	1.07	.54:	5.49L	39.43L	DE	BC	6	5501000000							
18159−0934	57.9	19	21+ 3	33	6	87	3	2.63	1.43	2.48L	39.65L	BC	AA	3	8701200100							
18159−0651	59.1	12	23+ 4	45	7	87	3	1.14	1.04	1.03L	11.22L	FC	AA G	8	0500200000							
18160−0938	0.2	1	21+ 3	23	7	87	3	1.43	.79	5.58L	40.65L	CC	AA	9	8700100000							
18160−0751	0.4	42	22+ 4	37	7	87	3	1.02	.98	1.69L	17.62L	CC	AA	1	3501000000							
18160−0601	3.0	24	24+ 4	64	9	87	3	.57	.26L	.69L	8.43L	C	CE F		0601000000							
18160−0849	3.1	39	21+ 3	77	9	87	3	.45	.34L	3.98L	38.24L	C	C		9502000110							
18160−0508	4.0	31	25+ 5	51	9	87	3	.34	.36L	.62L	5.81L	C	BC		6702100100							
18160−0737	4.3	0	22+ 4	62	10	88	2	.37	.36L	1.86L	17.68L	C	BM		3500100000							
18160−0912	4.4	37	21+ 3	72	10	88	2	.46	.41L	6.62L	47.58L	C	BE		5601000000							
18160−0357	4.8	36	26+ 5	36	7	86	3	1.07	.68	.62L	4.35L	EF	ABE	9	6702011000							
18161−0700	9.4	47	23+ 4	75	8	87	3	.52	.28L	1.22L	10.41L	C	BCH		2600210000							
18162−0246	13.0	46	27+ 6	29	7	86	3	58.08	37.51	10.06	16.41L	BBC	AAAF	1	9600000008	31		1	3	RAFGL 5466	77	
18162−0705	13.8	8	23+ 4	36	8	87	3	.58	.49L	1.79	13.16L	B C	BFDB		2600100100							
18162−0337	13.9	35	26+ 6	82	14	87	2	.34	.35L	.48L	4.81L	C	C L		5700101100							
18162−0413	14.4	39	25+ 5	32	8	86	3	1.13	.86	.49L	5.04L	BC	AA	0	5700100000							
18162−0842	14.6	2	21+ 3	44	7	87	3	.75	.37	2.49L	20.31L	CD	BC D	1	8602000110							
18162−0922	15.1	24	21+ 3	31	6	87	3	23.05	12.60	5.06L	29.42L	BF	AAF	9	5701000000	29						
18162−0649	15.9	43	23+ 4	41	6	87	3	1.53	1.36	.87L	8.71L	CC	AA	9	5700211000							
18162−0948	16.9	60	21+ 3	34	6	87	3	4.56	2.17	7.12L	52.03L	BC	AA	2	6600210000							
18162−0957	17.2	29	20+ 3	54	8	87	3	.47	.49L	8.45L	77.31L	D	AB		7601101000							
18162−0609	17.8	7	24+ 4	44	7	87	3	.49	.43L	.83L	8.27L	B	AB		3600000000							
18163−0529	18.3	8	24+ 5	56	12	87	2	.43	.28L	.79L	7.74L	F	CI		5610100000			1	23	LDN 0475	183	
18163−0952	19.0	17	20+ 3	18	6	87	3	1.78	.83	7.12L	54.39L	EF	AB	9	7600200000							
18163−0834	19.2	8	22+ 3	34	7	87	3	.56	1.15	2.21L	14.81L	CC	CAH	0	6600000000							
18163−0407	19.7	36	26+ 5	54	10	86	3	.48	.28L	.49L	5.19L	C	C		6702100000			1	13	142218 K0	15	75
18163−0739	21.5	8	22+ 4	43	7	87	3	.81	.31	1.54L	15.31L	BD	AB	0	2500100000							
18163−0531	21.7	49	24+ 5	58	12	88	2	.32	.29L	.79L	8.61L	C	C		5600100000			1	23	LDN 0475	166	
18163−0107	22.1	19	28+ 7	40	7	86	3	1.34	.40	.40L	3.43L	BD	AB	2	4600000000							
18163−0315	23.3	29	26+ 6	40	7	86	3	1.04	.32L	.56L	4.07L	C	AH		9701100000							
18163−0311	23.5	25	26+ 6	76	10	86	2	.40	.25L	.62L	5.28L	F	E C		9701100000			1	13	142220 G5	3	80
18164−0642	25.4	47	23+ 4	54	8	87	3	.73	.62L	1.10L	8.38L	C	BCME		5703200210							
18164−0000	26.5	35	29+ 7	58	13	86	3	.25L	.25L	.73	4.19	DC	FMCB		5600000300		4	1	32	X1816−000	43	4

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18164−0647	29.4	43	23+ 4	96	10	88	2	.87	.55L	1.14L	12.01L	C	AC		6601311000								
18165−0731	30.1	28	23+ 4	87	12	86	2	.36	.32L	1.36L	12.63L	C	CF L		2501010200								
18165−0822	30.7	43	22+ 3	45	7	87	3	.52	.29:	1.90L	19.08L	BE	BC	0	7601110000								
18165−0907	31.0	57	21+ 3	35	7	87	3	.96	.49:	2.62L	28.80L	CD	BB J	3	3502010110								
18165−0138	31.2	16	28+ 6	33	8	86	3	.53	.34:	.45L	4.23L	DE	BC	1	3500100100								
18165−0340	31.7	23	26+ 5	24	7	86	3	1.84	1.16	.53L	3.72:	BE D	AA F	9	5701201100								
18165−0044	31.8	50	29+ 7	51	10	85	2	.34	.25L	.42L	4.34L	C	D D		0600100000								
18165−0943	32.1	52	21+ 3	26	6	87	3	.89	.54	4.78L	23.09L	DE	BE	0	6700310000								
18166−0343	36.2	15	26+ 5	29	7	86	3	1.50	.38:	.53L	4.42L	BD	AC	1	4701111000								
18166−0844	36.3	37	22+ 3	36	7	87	3	1.86	.82	2.13L	17.12L	BC	ABH	6	8600000000								
18166−0947	38.6	24	21+ 3	30	7	87	3	.97	1.15	4.27L	32.23L	CF	AA	9	6700311000								
18166−0959	38.7	41	20+ 2	52	7	87	3	.48	.40L	4.60L	46.92L	C	CH		9601001100								
18166−0221	39.1	60	27+ 6	80	8	86	3	.49	.27L	.50L	20.63L	C	BJ		9400100008								
18166−0648	39.6	28	23+ 4	74	10	86	2	1.29L	.62	1.01L	7.27L	F	BB		5702211000								
18166−0752	40.6	43	22+ 3	49	8	87	3	.81	.43L	1.21L	15.27L	F	AGGB		3500030000		1	1	32	X1816−078	40	1	
18166−0949	40.7	45	21+ 3	16	6	87	3	2.34	1.08	4.35L	25.97L	CD	AAJ J	0	7700311000								
18166−0836	40.7	4	22+ 3	37	7	87	3	.44	.27L	1.18L	16.26L	B	BFK		6600000000								
18166−0039	41.5	47	29+ 7	30	7	86	3	.77	.30:	.41L	2.76L	BF	BG	0	1600100000								
18167−0602	43.2	8	24+ 4	33	7	87	3	1.98	.83	.87L	6.18L	CF	AACF	9	3700120000								
18167−0820	43.6	25	22+ 3	49	7	87	3	.78	.57:	1.89L	21.51L	CD	BC	0	6500110000								
18167−0140	43.7	50	28+ 6	42	14	86	3	.25L	.45L	.69	3.82L	E	I DB		3500100100								
18167−0441	45.3	19	25+ 5	26	6	86	3	7.55	6.48	1.47	6.85L	BED	AABD	9	5701000000								
18167−0607	47.0	7	24+ 4	40	9	87	3	.57	.32L	.90L	8.52L	B	CB		3600110010								
18167−0226	47.6	20	27+ 6	45	7	86	3	.56	.28L	.41L	14.89L	C	BC		9600100008								
18168−0716	49.3	30	23+ 4	42	7	87	3	.86	.61	1.09L	12.61L	BC	BDF	2	0500110000								
18168−0153	49.5	14	28+ 6	27	6	86	3	.69	.43:	.40L	13.36L	BD	BB	0	9500000008								
18168−0117	51.1	53	28+ 7	50	9	86	3	.37	.25L	.41L	3.56L	C	B		4600000000								
18168−0304	52.1	51	27+ 6	63	26	86	3	.25L	.26L	.54L	6.96	C	LHD		9700000110								
18168−0718	52.3	1	23+ 4	59	11	87	2	.73	.34:	1.58L	19.02L	CE	BD	0	0500110000								
18168−0534	52.6	21	24+ 5	25	6	86	3	2.02	1.46	.48L	6.52L	BE	AA	9	4700001100								
18168−0951	53.1	39	21+ 2	48	8	87	3	.63	.51L	4.42L	43.56L	B	BCG		6600301000								
18168−0629	53.2	14	24+ 4	55	8	87	3	.73	.25L	1.04L	9.22L	B	BH		5600000200								
18169−0701	54.3	50	23+ 4	100	13	88	2	.32	.48L	1.41L	18.02L	C	DN		0601000000								
18169−0846	54.8	30	22+ 3	56	8	87	3	.48	.37L	2.65L	21.77L	C	C C		7600100000								
18169−0341	56.1	32	26+ 5	49	9	87	2	.39	.42L	.67L	4.82L	E	CG		3701010000								
18169−0506	56.3	34	25+ 5	32	19	87	2	.31L	.28L	.94	8.11L	F	L FI		5602030110								
18169−0727	58.0	11	23+ 4	25	7	87	3	2.46	2.40	1.12L	12.95L	BF	AA	9	0602010200			1	23	LDN 0440	172		
18169−0007	58.9	37	29+ 7	45	18	86	3	.25L	.25L	.40L	4.38	C	KHC		5600000000								
18170−0804	0.4	46	22+ 3	29	6	87	3	7.96	3.48	1.63L	15.24L	CB	AAJ	0	3500000100			2	23	LDN 0437	523		
18170−0543	2.0	55	24+ 4	50	7	87	3	.51	.31L	.79L	9.07L	C	CC		1601000000			1	23	LDN 0471	366		
18170−0943	2.6	56	21+ 3	35	6	87	3	3.50	2.37	3.90L	36.64L	DC	AAH	7	5700100000								
18170−0334	4.9	27	26+ 5	30	7	86	3	4.45	2.44	.58L	4.38L	BB	AAG	2	5800000100								
18171−0126	6.6	20	28+ 6	29	7	86	3	1.94	.71	.40L	3.21L	BC	AB I	3	9600000000								
18171−0246	6.7	24	27+ 6	29	7	86	3	.59	.26L	.53L	7.59L	B	AH G		7680100218								
18171−0926	7.0	40	21+ 3	27	10	88	3	.93	.59:	3.53L	32.05L	CF	CC G	0	4702010100								
18171−0707	7.2	43	23+ 4	74	11	86	2	.35	.39L	1.28L	18.65L	C	CJ		0600000000								
18171−0102	9.6	50	28+ 7	70	17	87	2	.50L	.78L	.50	4.12L	C	MC		6600010000								
18171−0949	10.5	3	21+ 2	26	6	87	3	9.93	11.36	4.05L	37.62L	BC	AAAC	9	6701201000								
18172−0438	17.3	18	25+ 5	42	7	86	3	.92	.46	.72L	5.08L	BD	AC	1	4701000000								
18172−0453	17.6	3	25+ 5	42	18	86	3	.25L	.32L	1.11L	8.92	C	MJ C		4600000210								
18173−0259	18.2	6	27+ 6	33	21	86	3	.25L	.27L	.40L	7.44	C	KH C		9600000000								
18173−0609	19.2	27	24+ 4	38	7	87	3	1.47	.85	.95L	7.16L	BD	AB J	1	4600100110								
18173−0932	20.9	52	21+ 3	57	11	87	2	.39	1.08L	4.86L	46.35L	C	BB		9703000000								
18173−0619	21.3	16	24+ 4	78	9	87	3	.50	.31L	1.07L	7.34L	C	CM		5601000000								
18173−0201	21.4	48	28+ 6	120	13	87	2	.28	.30L	.52L	20.19L	C	D		9502000008								
18173−0109	21.5	17	28+ 6	63	8	86	3	.57	.26L	.44L	3.76L	B	BG		8600200000								
18173−0310	22.6	18	27+ 6	42	7	86	3	2.35	1.15	.60L	4.20L	ED	AAE	8	9801000000								
18174−0612	24.6	2	24+ 4	27	7	87	3	6.80	6.21	1.54	7.20L	CDD	AAAH	9	5601100110								
18174−0822	25.3	12	22+ 3	89	11	88	2	.32	1.41L	1.74L	37.44L	C	CH		6502000110								
18174−0217	26.0	1	27+ 6	68	8	86	3	.64	.20:	.40L	19.65L	BD	BC	0	9600000008								
18175−0131	30.1	13	28+ 6	71	14	87	2	.31	.29L	.48L	5.16L	E	C		9600000000								
18175−0103	32.7	46	28+ 6	32	7	86	3	.87	.38:	.43L	3.46L	BD	AB	0	9600220000								
18175−0855	33.0	39	21+ 3	58	7	87	3	.67	.52:	2.03L	28.66L	FF	BBD	9	6502000110								
18175−0100	33.4	28	28+ 7	40	8	86	3	.60	.24:	.43L	3.41L	BE	BC	3	7600120000								
18175−0509	34.3	53	25+ 5	45	17	86	3	.31L	.25L	1.11	7.61L	C	NCJ		4702110000								
18175−0628	34.4	19	24+ 4	29	7	87	3	3.25	1.49	.88L	9.66L	CC	AA	0	6601000000								
18175−0512	35.9	51	25+ 5	32	7	86	3	1.60	1.06	.70L	4.74L	BC	AA	1	4802110000								
18176−0845	36.9	2	22+ 3	30	8	87	3	.59	.58L	1.85L	21.99L	C	BB		9602000200								
18176−0638	37.7	36	23+ 4	35	7	87	3	1.09	.50	.94L	12.72L	CD	AB	6	8600000000								
18176−0646	38.2	57	23+ 4	54	17	62	2	.60L	.39L	1.16:	12.60:	FD	KGEE		7601000110								
18176−0114	39.3	19	28+ 6	20	6	86	3	2.77	1.70	.43L	2.80L	BC	AA	9	9700202000								
18176−0244	42.0	24	27+ 6	71	12	87	2	.32	.46L	.68L	20.22L	C	EE		7500000108			1	*41	18176−0244	13	1	
18177−0442	45.8	47	25+ 5	40	8	86	3	.81	.47L	.57L	6.89L	B	BB		5700000000								
18177−0653	47.4	42	23+ 4	38	7	87	3	.86	.59	1.03L	12.34L	CC	AB	3	0600000000								
18178−0945	48.9	58	21+ 2	31	12	86	2	.61	.58:	3.64L	45.04L	FF	BB	9	9600101000								
18178−0227	49.6	32	27+ 6	47	12	87	2	.38	.32L	.66L	22.08L	E	DFG		9500000008								
18178−0802	51.0	1	22+ 3	79	11	88	2	.51	.51L	1.88L	19.92L	D	DG		2500100100			1	23	LDN 0437	337		
18178−0253	51.3	35	27+ 6	73	8	86	3	.55	.29L	.45L	4.54L	D	BB		9800000000			1	*41	18178−0253	19	1	
18178−0119	51.7	31	28+ 6	71	16	87	2	.36L	.29L	.66:	4.64	DC	M DC		9600201100								
18178−0408	53.7	21	26+ 5	87	12	87	2	.31	.32L	.76L	6.39L	C	CJ		4601000000								
18179−0942	55.1	27	21+ 2	51	7	87	3	1.01	.48	1.94L	38.36L	CE	BC	3	9601100000								
18179−0517	55.5	12	25+ 4	35	7	86	3	1.89	1.18	.68L	7.16L	BF	AAL	9	3701000000								
18179−0343	55.9	35	26+ 5	28	7	86	3	5.15	2.43	.51L	4.83L	BB	AAE	0	2700100000								
18179−0901	56.3	3	21+ 3	49	10	88	2	.90	.62L	2.39L	37.71L	C	BC		9502112110		2						
18179−0454	57.2	3	25+ 5	68	8	86	3	.45	.30L	.72L	7.37L	C	B		2600110200								
18179−0921	58.3	39	21+ 2	27	8	87	3	.92	.52	2.80L	41.55L	CD	AC	4	9602101100								
18179−0840	58.5	13	22+ 3	55	7	87	3	1.18	.78	1.91L	26.52L	BC	AB	0	9601000100								
18180−0804	1.3	46	22+ 3	33	7	87	3	2.08	1.17	1.59L	16.70L	BC	AABJ	2	2600100100			1	23	LDN 0437	549		
18180−0458	1.4	10	25+ 5	34	8	86	3	.71	.25L	.90L	7.31	C	C BHGB		2600110100								
18180−0858	1.8	20	21+ 3	34	8	87	3	2.68	2.16	2.25L	28.69L	BC	AA	6	8502112110		2						
18180−0554	4.9	45	24+ 4	21	6	86	3	4.65	2.99	.84L	7.31L	BC	AAD	1	3700200000								
18180−0116	5.3	47	28+ 6	41	9	86	3	1.25	.67	.40L	2.85L	BC	BB	1	9700202100								
18180−0038	5.4	9	29+ 7	93	14	87	2	.39	.30L	.51L	2.95L	C	F F		1600000000								
18181−0719	6.4	37	23+ 3	31	7	87	3	1.10	.70	1.11L	12.50L	BC	AAE	1	0600100000								
18181−0145	6.4	50	28+ 6	48	12	87	2	.85	.42L	.55L	4.98L	C	BBKD		9700000000								
18181−0707	7.1	42	23+ 4	40	7	87	3	1.65	1.12	.52L	9.94L	BF	AA	9	4600000100								
18181−0916	7.3	9	21+ 2	73	9	87	3	.56	.40L	2.78L	35.30L	C	BI GD		9602100100								
18181−0617	7.3	28	24+ 4	26	18	87	3	.26L	.29L	1.52L	11.14	C	EED		5501000210								
18181−0627	7.7	8	24+ 4	44	18	87	2	.34L	.27L	.96	7.61L	D	FA		6600000100								
18181−0723	8.1	15	23+ 3	44	8	87	3	.71	.41L	1.27L	13.90L	E	BD		0501100100								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name			Galactic	Uncertainty										VAR		LRS	S2	#	CAT		Sep	
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*				Name Type	(″)	Mag
18181−0346		8.8	46	26+ 5	35	7	86	3	2.76	1.10	.55L	26.84L	BC	ABH	4	5500100008						
18181−0935		9.0	49	21+ 2	42	7	87	3	1.63	.75	3.60L	38.35L	CC	AB D	1	9602011000						
18181−0004		9.3	51	29+ 7	46	9	86	3	.67	.35	.40L	2.94L	BD	BBF	1	3601000000						
18181−0746		11.9	4	23+ 3	30	7	87	3	.91	.55	1.17L	15.01L	BF	AC	3	1503110110						
18182−0316		15.6	37	27+ 5	41	8	86	3	.77	.43:	.51L	23.56L	DE	BE	0	9600001008		1	*41	18182−0316	38	3
18182−0113		15.7	29	28+ 6	79	10	86	3	.85	.36	.43L	3.03L	CD	BB	0	9600101000						
18182−0644		17.5	22	23+ 4	76	9	86	3	.46	.29L	1.04L	8.31L	D	C F		7600000000						
18182−0600		17.6	32	24+ 4	24	7	86	3	3.87	6.33	1.23L	7.50L	BF	AAB	9	4710300100						
18183−0328		18.3	44	26+ 5	51	12	86	2	.49	.28L	.80	19.76L	E C	B DG		9601010208						
18183−0947		19.0	15	21+ 2	30	7	87	3	7.67	5.16	4.72L	42.50L	CE	AAF	9	9600010000						
18183−0733		19.2	3	23+ 3	49	8	87	2	.72	1.78L	1.68L	16.37L	C	AEE		5500000000						
18183−0310		20.4	1	27+ 5	67	9	86	3	.54	.32L	.57L	30.48L	B	BG		9600000008		1	*41	18183−0309	26	3
18183−0923		20.9	26	21+ 2	40	7	87	3	.86	.41	3.38L	36.80L	BF	ABKC	0	9601000110						
18183−0557		21.2	6	24+ 4	51	7	86	3	.86	.42:	.90L	9.00L	DF	BD	7	3700300000						
18184−0906		24.2	15	21+ 3	49	7	87	3	.62	.39L	2.90L	32.17L	C	BE		9601000110						
18184−0850		24.5	6	22+ 3	24	7	87	3	34.29	37.62	7.79	19.03L	BBD	AAA	9	8601000000						
18184−0602		25.3	48	24+ 4	35	10	86	3	.62	.33L	1.01L	9.92L	C	BE		4600300100						
18184−0635		26.5	2	24+ 4	46	12	87	2	.54	.94L	1.10L	9.68L	C	CD I		7600010110						
18184−0749		28.5	45	23+ 3	58	8	87	3	.60	.30L	1.14L	16.71L	C	BDF		3600100000						
18184−0819		29.1	35	22+ 3	30	7	87	3	1.79	.52L	.85L	20.44L	B	AB		4601110000		1	8	EIC 644	4	9
18185−0004		33.3	31	29+ 7	83	15	87	2	.43L	.40L	.57	5.38L	C	FC		3600000000						
18185−0102		35.5	5	29+ 6	36	23	86	3	.25L	.26L	.40L	5.27	C	KG F		8600000220						
18186−0440		36.9	21	25+ 5	59	8	86	3	.47	.53L	.53L	6.16L	C	CE		4700000000						
18186−0833		36.9	13	22+ 3	36	7	87	3	.61	8.55	5.77	23.26L	BBC	BAAB	0	5603000000						
18186−0823		39.2	46	22+ 3	33	8	87	3	.66	.40L	1.60L	22.72L	D	BF		3603210100						
18186−0527		40.6	21	25+ 4	35	8	86	3	1.39	.97	.55L	33.29L	BC	AA	2	5511100208						
18186−0428		40.7	28	26+ 5	38	10	86	3	.74	.32L	.79L	6.97L	B	BD		6601000000						
18186−0722		40.8	51	23+ 3	25	7	87	3	3.87	1.69	1.18L	10.73L	BC	AA	0	7610101000						
18186−0255		41.9	14	27+ 5	35	8	86	3	17.32	4.05	.62:	18.63L	BBD	AAC	0	8600000008	18	7	*13	142241 K0	4	34
18187−0208		42.2	30	28+ 6	37	7	86	3	.58	1.74	.67	16.45L	CFD	AAB	9	6500100118						
18187−0126		42.5	43	28+ 6	50	36	85	2	.28L	.72L	.63L	4.79	C	M G		9600000110						
18187−0603		42.9	25	24+ 4	25	8	86	3	.57	7.93	10.77	8.61L	BBC	BAA	1	4700100100		1	11	PK 24+ 3.1	4	
18187−0235		44.2	55	27+ 6	23	9	86	3	.25L	.25L	2.12	7.95	CC	HAA		5600000208		1	*41	18187−0235	30	12
18187−0508		45.7	18	25+ 4	57	14	86	2	.33	.44L	.80L	35.50L	C	DG		8601000108						
18188−0629		48.9	6	24+ 4	43	10	86	3	.49	.36L	1.19L	12.10L	C	CB		4601010000						
18188−0711		49.2	19	23+ 3	38	13	87	2	.48	.41L	1.43L	14.03L	F	BD		6501200000		1	23	LDN 0451	178	
18188−0034		49.8	22	29+ 6	27	21	86	3	.25L	.25L	.68L	5.56	C	GFC		2500000100						
18188−0825		50.7	28	22+ 3	32	7	87	3	3.66	1.80	2.07L	20.99L	DC	AAEI	8	3601100100						
18188−0847		51.4	17	22+ 3	58	7	87	3	1.05	.57:	2.31L	26.91L	CD	AB	6	9600000000						
18188−0210		52.6	4	28+ 6	56	14	85	2	.26L	.59L	1.38:	7.37	DD	BB		7600100118						
18188−0522		52.9	41	25+ 4	48	9	86	3	2.14	1.02	.83L	37.08L	DF	AA	9	6600200108						
18188−0414		53.0	51	26+ 5	38	11	86	3	.25L	.25L	1.38	12.63	CC	EB		4680000010						
18188−0535		53.2	4	25+ 4	48	8	86	3	.99	.63	.79L	34.68L	BD	AB	0	5602000008						
18188−0621		53.7	15	24+ 4	35	12	86	3	.25L	.29L	1.76	15.04	CC	CEC		4500001100						
18189−0716		54.7	46	23+ 3	60	8	87	3	.52	.34L	1.36L	13.83L	C	CF		6501300100						
18189−0357		59.8	17	26+ 5	40	8	86	3	4.53	3.13	.65L	4.63L	BC	AAB	9	3700100000						
18190−0721		1.3	48	23+ 3	45	8	87	3	.77	.35:	1.32L	14.06L	BD	BB	0	7511101100						
18190−0610		3.1	40	24+ 4	70	11	86	3	.59:	.49	.95L	11.23L	CE	BE		4601020000	1					
18190−0525		5.2	44	25+ 4	44	12	86	3	.46L	.25L	1.49	34.12L	C	L CB		5600100118						
18191−0707		6.2	56	23+ 3	27	7	87	3	4.57	4.09	1.19L	13.42L	BC	AAB	9	5603100100		1	23	LDN 0451	155	
18191−0310		7.0	23	27+ 5	66	19	86	3	.25L	.27L	.91L	8.61	E	HMED		9700000108						
18191−0636		8.1	16	24+ 4	47	7	86	3	.74	.99	1.02L	10.59L	CF	AA	9	6600200000						
18191−0931		8.4	9	21+ 2	82	9	86	2	.48	.43L	4.05L	45.91L	C	BD		9602111110						
18191−0549		8.8	32	24+ 4	35	8	86	3	1.52	.63	.99L	46.57L	BC	AB	0	5500000008						
18191−0741		10.7	13	23+ 3	38	13	87	3	.37L	.27L	2.40	17.60L	C	I CH		5603011110						
18191−0649		11.1	37	23+ 3	30	7	86	3	1.50	.62	1.05L	12.38L	BC	ACCB	0	4600101100						
18192−0122		13.2	9	28+ 6	74	14	86	3	.27L	.27L	.71	5.84L	E	LDB		9601000000						
18192−0018		13.4	28	29+ 6	60	10	87	2	.36	.28L	.45L	4.72L	C	C		5500000000						
18192−0935		14.2	31	21+ 2	45	10	86	2	.50	.42L	3.69L	60.12L	F	CDF		9502100000						
18192−0925		15.2	38	21+ 2	51	8	87	3	.91	.49:	3.30L	30.33L	CE	AC I	4	9602111110						
18192−0407		15.6	16	26+ 5	69	9	86	3	.70	.40L	.76L	6.63L	E	CC		3600000000						
18193−0204		19.3	23	28+ 6	38	9	86	3	.25L	.30L	2.49	15.96	CD	FAB		5600000138	8	1	32	X1819−020	66	8
18193−0647		20.1	27	24+ 3	37	9	86	3	1.08	.71	1.17L	12.24L	CC	AB J	1	4600101100						
18193−0859		20.3	59	22+ 2	58	9	87	3	.47	.28L	2.93L	41.17L	C	D K		8603010110						
18193−0915		20.3	41	21+ 2	26	10	87	3	.26L	.96	2.58L	33.99L	D	BDD		9602000100						
18193−0231		22.4	11	27+ 5	40	8	86	3	5.49	1.94	.53L	25.38L	BB	AA	1	6500200208						
18193−0749		22.6	59	23+ 3	27	8	87	2	.62	.38L	1.42L	16.75L	E	BE		4601100000						
18194−0602		24.9	12	24+ 4	22	8	86	3	3.80	2.07	.89L	9.69L	DC	AAH	9	3601100000						
18194−0944		26.2	34	21+ 2	38	10	87	2	.34	.38L	4.05L	50.23L	C	BI KH		9601010110						
18194−0113		27.1	58	28+ 6	56	17	87	2	.31L	.26L	.52	7.61L	C	DG		9600000200						
18194−0214		28.0	9	28+ 6	37	8	86	3	.90	.40	.50L	25.14L	DF	AB	8	6500100008		1	23	LDN 0520	548	
18194−0233		28.2	12	27+ 5	83	17	86	3	.40L	.35L	.76	28.03L	C	MCC		5500200108						
18194−0627		29.5	19	24+ 4	36	7	86	3	4.81	2.47	1.11L	11.70L	BB	AA	1	3601100310						
18194−0502		29.9	58	25+ 4	65	13	86	3	.29L	.25L	1.33	37.99L	C	EHCC		9500100008						
18195−0507		30.4	12	25+ 4	41	8	86	3	1.55	.76	.56L	31.38L	CC	AB	0	9500200008						
18195−0414		30.5	43	26+ 5	86	32	86	2	.25L	.38L	.89L	9.32	C	NK E		3600010100						
18195−0720		33.5	40	23+ 3	24	8	86	3	5.32	2.78	1.26L	13.26L	CC	AAC	0	7502101200						
18195−0852		34.1	45	22+ 2	34	9	87	2	.75	.54	2.62L	26.68L	CD	BB	0	4612100000						
18195−0827		34.5	55	22+ 3	62	9	87	2	1.01	.54	2.19L	28.90L	DD	AB	0	5601000101						
18196−0724		36.0	58	23+ 3	44	8	86	3	5.53	3.14	1.26L	14.89L	BC	AA	8	7501200000						
18196−0306		36.3	42	27+ 5	25	8	86	3	2.19	1.20	.61L	24.05L	BC	AAKI	5	9600000008						
18196−0235		36.7	19	27+ 5	44	9	87	2	.39	.24:	.48L	25.36L	CE	DH	1	3500200108						
18196−0907		37.0	10	22+ 2	30	7	87	3	1.71	1.34	2.34L	23.28L	BC	AA	0	7702002200						
18196−0748		37.3	4	23+ 3	72	12	87	2	.63	.34L	1.67L	21.37L	C	CH		4602210110						
18196−0523		39.1	13	25+ 4	26	11	86	3	.32L	.25L	1.42	10.05	CD	FFDB		8700000108						
18196−0605		39.1	57	24+ 4	36	8	86	3	1.50	.66	.93L	6.95L	BC	AB	1	3700101000						
18196−0705		39.8	1	23+ 3	61	9	86	3	.74	.45	1.42L	19.09L	CD	BB	6	5602000000						
18196−0453		41.0	53	25+ 4	52	8	86	3	.66	.45	.86L	39.11L	BD	BBJN	0	7500000118						
18196−0635		41.7	2	24+ 3	46	9	86	3	.52	.44:	1.17L	10.47L	BF	BB	0	5601000110						
18196−0201		41.8	38	28+ 6	32	6	86	3	.39	1.31	1.21L	22.58L	BC	CAC	0	3500100138	8					
18197−0257		43.7	7	27+ 5	35	5	86	3	1.04	.62	.59L	26.32L	FD	AA	9	8601000008						
18197−0136		44.5	36	28+ 6	79	16	85	2	.42L	.29L	.83	6.88L	C	DC		8600010000						
18197−0316		44.5	59	27+ 5	76	23	86	2	.63L	.27L	.86	30.85L	D	FE		9601000118						
18197−0212		44.6	3	28+ 5	28	8	86	3	.41	.29L	.63L	22.89L	C	DI		4500100008						
18197−0619		45.6	30	24+ 4	62	9	86	3	.62	.33L	1.12L	7.84L	B	BF		3601000000						
18197−0657		45.8	33	23+ 3	57	10	86	3	.46	.30L	1.21L	12.07L	B	B		5601100200						
18197−0158		46.1	33	28+ 6	33	5	86	3	2.23	8.01	13.89	14.77	BBCC	AAAB	1	4600100018						
18197−0112		46.1	42	29+ 6	80	17	85	2	.26L	.29L	1.00L	6.33	C	J FHB		9600000200						
18198−0653		48.5	45	24+ 3	89	11	87	2	.37	.30L	1.20L	16.50L	C	C		5501200100						
18198−0732		50.7	19	23+ 3	68	11	87	2	.38	.32L	1.35L	20.60L	C	C		5500110000						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic Coords	Uncertainty																		
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
									(Jansky)														
18198−0716	51.6	52	23+ 3	22	8	86	3	3.53	1.96	2.18	11.51L	BCC	AAB	0	7502101210								
18198−0945	51.7	28	21+ 2	33	8	87	3	1.22	1.13	3.02L	29.82L	DF	AA	9	9701111110								
18198−0444	52.2	24	25+ 4	32	8	86	3	.54	.24:	.93:	8.69L	DEC	CHED	0	2601101000								
18198−0353	53.0	58	26+ 5	62	13	86	2	.46	.43L	.76L	7.41L	C	DD		3700000000								
18198−0535	54.0	12	25+ 4	62	8	86	3	.44	.32L	1.05L	49.45L	B	DD		7504000108								
18199−0729	54.2	15	23+ 3	53	8	87	3	.68	.32L	1.30L	12.31L	B	BK		8500210000								
18199−0744	54.8	51	23+ 3	50	9	87	3	.62	.44L	1.42L	13.33L	B	BB		4702010110								
18199−0809	54.8	45	22+ 3	26	7	87	3	2.32	1.91	1.76L	14.85L	BB	AA	0	2600100001								
18199−0306	56.0	44	27+ 5	20	5	86	3	9.43	8.97	1.19	23.47L	BCF	AAA	9	9600100008								
18199−0016	56.3	34	29+ 6	26	5	86	3	2.20	.59	.44L	3.13L	BC	AB	0	6500000000								
18199−0303	56.3	9	27+ 5	27	15	86	3	.25L	.30L	.55L	9.04	C	KH C		9700100008								
18199−0333	56.5	48	26+ 5	33	6	86	3	2.22	.98	.62L	7.32:	BC D	AAEC	1	7700000008								
18199−0843	58.7	58	22+ 2	60	10	87	3	.62	.34L	2.48L	27.98L	D	CL		6600200001								
18199−0713	58.8	13	23+ 3	33	14	86	2	.38	.45L	2.01:	13.19L	C D	BHD		6503101100								
18199−0340	59.4	35	26+ 5	78	8	86	3	.57	.33L	.69L	34.58L	C	CF		6400000008								
18199−0909	59.5	41	22+ 2	33	15	87	3	.35L	.40L	6.22	46.03	DE	DI C		8604203320								
18200−0903	0.5	54	22+ 2	61	9	87	3	.85	.57	2.45L	29.88L	ED	BB	2	7611203110								
18200−0934	0.8	40	21+ 2	26	9	87	3	2.23	1.44	3.25L	28.78L	CC	AA	7	7600100000								
18200−0848	0.9	41	22+ 2	28	8	87	3	1.35	.85	2.10L	21.30L	CC	AB I	1	7600100101								
18200−0905	1.4	57	22+ 2	47	8	87	3	1.42	1.43	2.51L	24.66L	DF	AA	9	7603203210								
18200−0814	3.2	42	22+ 3	25	7	87	3	3.86	2.00	1.79L	15.19L	CC	AAG	2	4621100101								
18200−0939	3.9	55	21+ 2	74	10	87	2	.78	.49L	3.83L	47.96L	C	AH		9601301000								
18200−0440	4.9	34	26+ 4	78	8	86	3	.30	.28L	.85L	9.45L	C	DD		2602100000								
18201−0320	6.0	10	27+ 5	50	7	86	3	.39	.26L	.54L	33.26L	C	B J		9600000128								
18201−0659	7.2	8	23+ 3	18	6	86	3	5.62	2.49	.73L	12.86L	BC	AA G	0	5600110100								
18201−0839	8.6	53	22+ 2	36	8	87	3	1.46	1.03	2.36L	19.48L	FD	AA	0	6601200001								
18201−0822	9.0	51	22+ 2	63	8	87	3	.68	.30L	1.95L	25.75L	D	B		4602100101								
18201−0826	9.8	12	22+ 2	49	8	87	3	.90	1.14:	2.06L	26.74L	FF	BB	9	3602100101								
18201−0147	11.2	52	28+ 6	23	5	56	3	.94	.41	.68L	4.29L	FD	ABEH	6	7731100000								
18201−0545	11.7	30	25+ 4	32	6	86	3	1.03	.87	1.12L	55.70L	BC	BBI H	0	6501120108								
18202−0505	13.7	45	25+ 4	66	21	86	2	.30L	.34L	1.18:	10.68	DD	GI C		9600000208								
18202−0652	14.0	23	24+ 3	76	9	87	2	.33	.39L	1.70L	23.65L	C	DF		5500110000								
18202−0719	14.4	30	23+ 3	74	23	87	2	.71L	.30L	2.33L	17.05	D	I FI C		8500001110								
18202−0620	14.7	25	24+ 3	35	6	86	3	1.18	.59	1.24L	13.72L	DC	ABMH	0	3500111000								
18202−0941	14.9	46	21+ 2	36	8	87	3	2.80	1.02	3.19L	31.99L	BF	ABJ	0	9702100000								
18202−0705	15.5	46	23+ 3	59	7	86	3	1.53	.83	1.35L	13.36L	BD	AAE	2	5601000000								
18202−0542	15.9	34	25+ 4	103	18	86	2	.40	.34L	1.23L	51.14L	D	CL		5502120108								
18202−0429	16.3	4	26+ 4	33	6	86	3	1.88	1.17	.66L	6.47L	BC	AAG	0	7600000100								
18202−0117	17.3	46	29+ 6	38	6	86	3	.64	.44	.56L	3.69L	DD	BC	8	9700000000								
18202−0623	17.7	46	24+ 3	66	9	86	3	.38	.31:	1.25L	19.56L	CD	BC	0	3500111000								
18202−0735	17.8	13	23+ 3	82	10	87	2	.32	.28L	2.03L	33.65L	C	C		6401000000								
18203−0600	19.8	53	24+ 4	82	7	86	3	.63	.29L	1.20L	14.45L	C	BJ		4600100000								
18203−0847	20.0	44	22+ 2	22	6	87	3	4.63	4.62	1.41L	25.67L	FC	AADF	9	7600000201								
18203−0814	23.2	7	22+ 2	56	8	87	2	.73	.62L	2.13L	23.93L	D	BE		4601100001								
18204−0757	24.6	33	23+ 3	17	10	87	3	.62	.31L	1.47L	13.28L	D	DI F		2602100101								
18204−0928	24.8	28	21+ 2	54	9	87	2	.46	.49L	3.78L	52.90L	C	DD		7601010000								
18204−0631	24.8	42	24+ 3	36	20	86	2	.40L	.44L	1.46	24.98L	F	J FGC		3500000110								
18204−0227	25.0	23	28+ 5	27	5	86	3	2.03	1.49	.66:	4.21L	BFC	AAFH	9	9701001000								
18204−0904	25.0	26	22+ 2	27	6	87	3	2.76	1.26	2.41L	29.29L	BC	AA	1	6601111110								
18204−0040	25.4	50	29+ 6	39	5	86	3	.83	.52	.52L	3.70L	DC	BC C	3	8600000000								
18204−0519	25.5	48	25+ 4	76	11	87	2	.38	.31L	1.22L	44.98L	C	EK		9500000008								
18204−0557	26.8	17	24+ 4	22	6	86	3	1.06	.78	1.07L	9.15L	BC	AAC	2	5700100000								
18204−0902	27.2	3	22+ 2	22	6	87	3	2.21	.97	2.34L	28.76L	BC	AA	0	6611111000								
18204−0655	27.2	44	24+ 3	28	7	86	3	1.56	.54	1.35L	17.88L	CF	BAL	9	5600110100								
18204−0608	27.4	16	24+ 3	29	6	86	3	1.04	.64	1.26L	10.98L	BC	BB	0	4600000000								
18204−0236	28.3	60	27+ 5	47	7	87	2	.53	.39:	.81L	4.59L	CD	BC	0	9801000000								
18204−0344	28.3	42	26+ 5	15	5	86	3	2.49	1.16	.72:	20.41L	CED	AAD	9	7601000008								
18204−0637	28.8	39	24+ 3	28	6	86	3	12.12	5.03	1.30L	16.30L	BB	AAL	0	2600100000	14							
18204−0855	29.5	45	22+ 2	25	7	87	3	.78	.53	2.16L	27.10L	BD	AB	2	5601000000								
18204−0002	29.6	41	30+ 6	94	10	85	2	.32	.53L	.55L	5.97L	C	BE		7600101000								
18204−0140	29.8	34	28+ 6	32	5	86	3	1.24	.34	.54L	3.25L	BD	AB	0	8802000000								
18205−0200	30.1	31	28+ 5	37	5	86	3	.95	.38	.56L	4.56L	BD	AC G	7	4701000000								
18205−0746	31.1	58	23+ 3	42	7	87	3	1.00	.46:	1.90L	17.31L	DE	AB	9	5602100000								
18205−0453	31.1	4	25+ 4	29	6	86	3	.59	.28L	.99L	32.59L	B	BGI		6500201108								
18205−0147	31.3	38	28+ 5	15	4	86	3	16.32	11.25	1.87	4.60L	BCD	AAAH	9	7703000000	29							
18205−0445	32.2	54	25+ 4	45	6	86	3	.66	.28:	.88L	7.29L	BF	CJ	0	7701111000								
18205−0935	32.9	34	21+ 2	37	7	87	3	.67	.40L	3.35L	49.61L	B	BH		7602010000								
18206−0007	37.0	2	30+ 6	63	7	86	3	.67	.39L	.48L	4.17L	D	BB C		7500201000								
18206−0802	37.7	3	23+ 3	57	12	87	3	2.13L	.54L	3.01	21.63L	C	EBD		2602210001								
18206−0458	37.9	41	25+ 4	33	6	86	3	2.84	.94	.84L	38.17L	CD	AAG	0	7500212008		2						
18206−0125	38.0	43	28+ 6	67	7	87	2	.46	.47L	.61L	5.06L	F	BB		9601000000								
18206−0449	39.2	44	25+ 4	45	6	86	3	.95	.46L	.83L	7.35L	B	AB		9702201210								
18206−0827	39.6	57	22+ 2	25	7	87	3	7.82	4.69	2.56L	20.16L	FF	AA	9	5602000001								
18206−0741	40.3	46	23+ 3	45	10	86	3	.85	.52	1.51L	17.13L	EC	BB	0	6600100000								
18207−0024	42.1	57	29+ 6	75	9	85	2	.52	.25L	.62L	6.40L	C	B H		6501000110								
18207−0944	42.8	12	21+ 2	41	8	87	2	.91	.50L	5.10L	77.01L	C	BC		8604210100								
18207−0536	43.9	37	25+ 4	29	6	86	3	.82	.29L	.95L	36.75L	B	AEG		7500010008			1	13	142264 K5		5	86
18207−0951	44.2	38	21+ 2	32	7	87	3	1.32L	3.70	7.81	34.89L	BC	JAA		9703000001								
18207−0555	45.4	44	24+ 3	44	7	86	3	.67	.30L	.93L	10.21L	E	BC		6700100000			1	13	142265 K2		3	88
18207−0712	45.5	6	23+ 3	41	6	86	3	.81	.40:	1.52L	21.69L	DD	BC	1	5500000100								
18207−0924	45.6	48	21+ 2	84	12	87	2	.92L	.52	4.79L	55.54L	E	BA		8601100000								
18207−0521	45.6	0	25+ 4	29	5	86	3	1.59	1.05	.75L	32.69L	BF	AA	9	9501000008								
18207−0459	46.1	35	25+ 4	49	7	86	3	2.13:	.58	.79L	29.75L	FD	ABJ	5	7501112008		2						
18207−0431	46.3	36	26+ 4	21	5	86	3	8.17	4.25	1.40	6.64L	BBB	AAAE	0	6700101200			4	3	RAFGL 2141S		1	15
18208−0942	48.6	30	21+ 2	25	7	87	3	1.47	.88	3.69L	32.70L	BF	BCI F	0	8701321100								
18208−0701	49.5	6	24+ 3	74	11	86	2	.41	.79L	1.75L	23.08L	C	CJ		5501100100								
18208−0847	49.5	46	22+ 2	35	7	87	3	4.52	2.40	2.49L	24.00L	EF	AAD	9	8701000101								
18208−0922	49.6	50	21+ 2	31	7	87	3	.99	1.50	3.30L	28.75L	CF	AA	9	7602100000								
18208−0530	50.2	8	25+ 4	49	18	87	2	.31L	.29L	1.38	37.59L	C	GFF		7500200008								
18208−0550	50.8	11	25+ 4	56	7	86	3	.49	.32L	.76L	43.92L	B	AE		6500100008								
18208−0004	50.9	14	30+ 6	55	6	86	3	.74	.33	.44L	5.58L	CD	AB	0	6600101000								
18208−0724	52.0	0	23+ 3	27	6	86	3	3.04	1.93	1.59L	23.77L	CD	AAG	9	7522100100								
18208−0306	53.6	11	27+ 5	33	13	85	2	.82L	.53L	1.33	7.11:	FD	I JDB		9700000108								
18208−0508	53.7	49	25+ 4	36	13	86	3	.25L	.28L	1.96	13.08:	CC	GHC		7601010228								
18208−0939	53.7	48	21+ 2	61	25	86	2	.38L	.42L	3.58L	49.15	D	C		7683321100								
18209−0646	54.0	48	24+ 3	87	10	86	2	.48	.48L	1.26L	13.05L	F	CE I		0600000000								
18209−0857	54.9	43	22+ 2	29	6	87	3	5.21	1.17	2.68L	25.75L	CC	AAK	0	5603111000			4	13	142267 G5		5	48
18209−0839	55.3	3	22+ 2	37	7	87	3	2.59	1.24	2.32L	32.29L	CD	AA	9	8602001101								
18209−0728	58.7	13	23+ 3	41	9	86	3	.49	.32:	1.85L	21.87L	BE	BD	0	6400100100								
18209−0428	59.2	24	26+ 4	49	6	86	3	1.16	.62	.74L	7.62L	BD	AB D	1	7601201100								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)														
18210−0423		1.5	11	26+ 4	23	5	86	3	9.20	4.73	1.13	7.39L	BCE	AAB	0	7602100000							
18210−0937		1.6	33	21+ 2	24	8	67	2	1.22	.65	4.05L	51.49L	CD	BC E	0	8603121100							
18210−0854		1.9	12	22+ 2	40	7	87	3	1.62	.51	2.61L	38.16L	BC	BB	4	3601111000			1	8	EIC 648		7	10
18210−0159		2.9	12	28+ 5	24	5	86	3	1.78	.78	.88L	6.92L	CC	AACJ	1	5700000000							
18210−0449		3.0	41	25+ 4	66	16	87	2	.30L	.28L	1.09L	10.27	D	G LD		9601001110							
18210−0531		4.9	56	25+ 4	71	8	87	2	.54	.47L	.78L	39.85L	F	CCHH		7500200008							
18210−0905		5.3	59	22+ 2	34	6	87	3	.87	.70	2.85L	42.45L	FE	AA	9	5601000000							
18210−0349		5.4	53	26+ 4	19	5	86	3	1.99	.81	.70L	29.34L	BC	AB	0	6500301018							
18210−0501		5.5	54	25+ 4	39	6	86	3	.71	.35:	.90L	34.41L	BE	BCG	0	7501011008		2					
18211−0714		6.1	29	23+ 3	29	7	86	3	.60	.26:	1.65L	19.56L	BD	BEFI	0	5501000100							
18211−0814		8.4	44	22+ 2	25	6	87	3	1.02	.40	2.22L	26.22L	DD	AC	5	4602100301							
18211−0637		9.7	10	24+ 3	50	9	86	3	.40	.39L	1.28L	14.83L	C	DH		2601100000							
18211−0947		9.9	12	21+ 2	38	7	87	3	1.31	.91	3.69L	47.49L	DD	AA	9	8602111000							
18211−0407		10.9	31	26+ 4	89	17	86	2	1.44L	.35L	.79L	7.13	C	B		6601000000							
18211−0523		10.9	43	25+ 4	43	6	86	3	1.18	1.09	1.04L	46.88L	CE	AA	9	8511000008							
18211−0615		11.2	43	24+ 3	50	6	86	3	.81	.51L	1.06L	10.85L	B	AB		3601120000		1					
18211−0216		11.7	11	28+ 5	35	7	86	3	.25L	.50	.82:	7.51L	CD	CB		5700000000							
18211−0632		11.8	54	24+ 3	63	7	86	3	.54	.28L	1.24L	11.63L	C	BG B		2601100100							
18212−0352		12.7	13	26+ 4	29	5	86	3	2.88	2.06	.76L	6.73L	DE	AA	9	3700201000							
18212−0758		13.4	35	23+ 2	24	5	86	3	8.64	4.55	2.07L	18.92L	ED	AAI	9	5601100001							
18212−0738		13.7	44	23+ 3	32	8	87	2	.50	.37	1.90L	22.69L	CD	BC	0	5601100100							
18212−0345		14.8	14	26+ 4	46	12	86	3	.25L	.25L	1.03	7.46	BD	DC		7700100328							
18212−0229		15.0	38	28+ 5	27	10	87	2	.48	.43L	.69L	7.51L	C	BD		9710110100							
18212−0335		15.2	51	27+ 4	30	5	86	3	5.67	9.13	2.50	29.63L	CCC	AAA	9	5500010008							
18212−0601		15.4	58	24+ 3	75	10	87	2	.56	.41L	1.09L	13.93L	F	FC		4600000000							
18212−0753		15.8	24	23+ 2	35	6	86	3	1.60	1.11	1.77L	22.17L	CC	ABCJ	0	3601201111							
18212−0706		16.1	44	23+ 3	65	6	86	3	.81	.58:	1.58L	16.13L	DD	AD	0	3502010200							
18212−0355		16.2	25	26+ 4	57	6	86	3	.61	.47L	.82L	6.71L	C	BD		5701201000							
18212−0545		17.5	53	25+ 3	69	12	86	2	.34	.39L	2.29	20.04L	C C	DFEB		6602000118							
18213−0618		18.1	12	24+ 3	54	6	86	3	.72	.41	1.35L	10.95L	ED	CB	6	2600120000		1					
18213−0021		19.3	19	29+ 6	20	5	86	3	1.37	.54	.42L	4.12L	EF	AA	9	6500000000							
18213−0036		20.0	60	29+ 6	24	5	86	3	1.07	.39	.43L	4.86L	BD	BC	5	6600000000							
18213−0818		22.4	9	22+ 2	68	6	86	3	.74	.38L	2.47L	27.80L	C	AC		7602311201							
18213−0856		22.6	9	22+ 2	26	6	87	3	2.92	1.55	3.13L	33.81L	CC	AAF	0	5613011101							
18213−0229		23.1	54	28+ 5	27	6	87	2	.66	.35L	.79L	6.11L	D	BF		9700110000			1	13	142273 K0		4	77
18213−0419		23.4	0	26+ 4	42	6	86	3	.55	.32:	.90L	7.06L	DF	BCJ	9	6601200000							
18214−0736		25.7	31	23+ 3	83	7	86	3	.44	.52L	1.95L	19.33L	C	BB		4600100000							
18214−0809		26.2	18	23+ 2	31	6	87	3	3.60	1.13	2.20L	20.55L	CC	AAH	0	5600100001							
18214−0726		26.5	6	23+ 3	30	6	86	3	1.39	.67	1.63L	16.74L	CD	ABED	0	5500100100			1	23	LDN 0453		548	
18214−0327		27.9	29	27+ 4	37	12	87	2	.31L	.25L	1.08	18.11L	C	BI		6600100108							
18214−0729		29.4	43	23+ 3	54	7	86	3	.46	.31L	1.89L	22.67L	D	B		4400200100			1	23	LDN 0453		453	
18215−0823		32.1	43	22+ 2	59	7	86	3	.59	.35L	2.55L	22.52L	C	B		6600200001							
18215−0925		34.9	37	21+ 2	56	9	86	2	.61	.37	3.32L	39.84L	DD	CC	0	9600211201							
18215−0301		35.7	51	27+ 5	32	12	87	2	.70L	.30	.78L	23.38L	F	FCFG		7600010108							
18216−0156		37.6	6	28+ 5	37	6	86	3	1.08	10.53	30.28	18.57	BBCC	AAAA	0	4600000000							
18216−0423		37.7	25	26+ 4	51	17	87	2	.30L	.25L	.90	10.30L	D	C		5600100000							
18216−0620		37.8	4	24+ 3	61	9	87	2	.28	.33L	1.49L	20.62L	C	D		1502010010							
18216−0223		38.4	1	28+ 5	35	6	86	3	.87	.44	.62L	6.22L	CF	AD	0	6702100000							
18216−0414		38.5	8	26+ 4	20	5	86	3	1.35	.69	.68L	6.12L	BC	AA	0	4700100000							
18216−0247		39.6	3	27+ 5	52	6	86	3	.60	.44L	.68L	5.79L	B	BD		9800000000							
18216−0540		40.1	2	25+ 3	22	11	61	3	.25L	.28L	2.42	15.86:	CD	DC		4641101108							
18216−0524		40.6	14	25+ 4	49	7	86	3	.41	.30L	1.08L	40.06L	C	BCF		7500100008							
18216−0821		40.7	19	22+ 2	41	6	86	3	1.61	.83	2.43L	24.97L	FC	AB	3	6602300101							
18216−0902		41.4	14	22+ 2	36	6	87	3	2.90	1.51	3.00L	27.93L	EE	AA	9	4603000301							
18217−0922		42.2	22	22+ 2	21	6	87	3	.74L	1.61	16.47	37.66L	CC	CBAB		9600210201							
18217−0711		42.4	1	23+ 3	50	7	86	3	.67	.38L	1.63L	13.43L	C	BD		3500110000							
18217−0733		43.8	30	23+ 3	54	6	86	3	.66	.43:	1.81L	15.93L	CD	BC	1	4501100000			1	23	LDN 0453		318	
18217−0342		44.2	47	27+ 4	27	17	86	3	.25L	.28L	.87L	10.53	C	C		6600000118							
18217−0912		44.3	33	22+ 2	26	6	87	3	1.31	.87	3.13L	29.45L	DD	AAKE	6	7600000011							
18217−0813		44.7	17	23+ 2	24	5	86	3	1.97	1.07	2.32L	23.68L	CC	AA	2	5601211101							
18217−0608		44.8	41	24+ 3	69	8	86	2	.68	.29L	1.47L	12.06L	E	A M		3600150100		1					
18217−0949		45.0	24	21+ 1	26	6	87	3	4.65	4.25	3.29L	42.05L	FC	AA	9	9800111111							
18217−0815		46.8	36	23+ 2	24	5	86	3	2.21	1.48	2.35L	24.27L	EE	AA	9	5602211201							
18217−0953		47.5	18	21+ 1	29	6	87	3	1.62	.96	3.30L	35.19L	DC	AB	7	4801111111							
18218−0855		49.7	36	22+ 2	51	7	87	3	.69	.47L	3.63L	31.90L	D	BB H		3601000201							
18218−0456		50.5	47	25+ 4	18	15	59	3	.26L	.26L	1.42:	12.24	DD	F EC		4682000208							
18218−0447		51.3	19	26+ 4	33	7	86	3	.75	.42	.95L	7.48L	EC	BBHG	1	9700000100							
18218−0749		51.6	14	23+ 2	18	6	86	3	24.62	13.06	4.36	21.57L	CBD	AACD	6	3621100110	13						
18218−0220		52.4	39	28+ 5	58	15	87	2	.40L	.35L	.88L	8.97	C	DB		6702100000							
18218−0843		52.9	19	22+ 2	27	5	86	3	3.89	5.75	3.47L	26.46L	FC	AAA	9	7602100101							
18218−0528		53.6	22	25+ 3	42	6	86	3	.48	.29L	1.13L	60.74L	C	CJ		6400200008							
18219−0333		54.0	5	27+ 4	36	6	86	3	4.61	2.02	.58L	33.70L	BC	AA	1	5501000008							
18219−0933		54.3	48	21+ 2	43	7	87	2	1.01	.73L	4.78L	39.23L	D	AC		6602021301							
18219−0301		55.3	15	27+ 5	45	16	86	3	.31:	.35L	.82L	10.50	F	D I CJC		7700010108							
18219−0100		55.4	3	29+ 6	35	6	86	3	.83	.39	.46L	4.45L	BE	BD E	1	4702000000			1	39	OU−036.5		69	1415
18219−0113		55.8	60	29+ 5	39	6	86	3	1.11	.77	.47L	5.14L	BC	AB	0	6601000000							
18219−0133		56.7	49	28+ 5	21	6	86	3	3.76	1.68	.50L	4.02L	BC	AAB	9	8700010000							
18219−0643		57.2	16	24+ 3	33	6	86	3	.47	.44:	1.23L	16.15L	CF	BCD	7	1600100100							
18219−0706		59.1	17	24+ 3	22	5	86	3	1.91	.46	1.54L	17.75L	EC	ABGC	1	2500210100			2	13	142288 K0		12	65
18219−0725		59.2	51	23+ 3	18	5	63	3	11.78	13.47	4.53	19.35L	BCD	AAA	9	3411100100			1	23	LDN 0453		248	
18219−0251		59.5	56	27+ 5	24	6	86	3	1.58	.88	.59L	8.54L	BC	AB	5	5700000000							
18219−0522		59.6	43	25+ 3	22	6	86	3	2.08	1.16	1.00L	45.79L	CC	AA	4	7501100008							
18219−0032		59.9	57	29+ 6	28	15	86	2	.25L	.30L	.97	6.29L	D	FFD		5600100110							
18220−0634		1.0	43	24+ 3	40	8	87	2	.35	.29L	2.11L	21.90L	C	D		1500000000							
18220−0611		1.4	34	24+ 3	30	6	86	3	1.76	1.69	1.25L	11.75L	CC	BAG	1	2601230110		1	1	32	X1821−061B		53	1
18220−0745		1.8	10	23+ 2	25	5	86	3	1.67	.93	1.64L	21.17L	DC	AAJ	0	3601200010							
18220−0002		2.9	52	30+ 6	27	6	86	3	.96	.57	.44L	4.04L	BD	AB	0	5702000000							
18220−0926		3.0	39	22+ 2	31	6	87	3	2.13	1.09	3.84L	30.55L	CD	AAG	9	7602110201							
18220−0536		3.5	26	25+ 3	33	6	86	3	1.16	.99	1.28L	50.58L	CE	ABC	1	5501123218							
18221−0954		6.6	4	21+ 1	40	6	87	3	1.50	.97	4.22L	39.01L	CC	AA	0	3801011101							
18221−0905		6.7	1	22+ 2	22	6	87	3	.91	.52:	3.65L	28.27L	DE	ACFG	0	4600010111							
18221−0922		9.3	55	22+ 2	24	7	87	2	.76	.55	5.08L	29.91L	DD	CBFD	0	9602110101							
18221−0649		9.9	2	24+ 3	86	10	87	2	.39	.29L	2.23L	24.49L	C	B		0601300000							
18221−0806		10.0	22	23+ 2	21	5	86	3	3.08	2.66	1.43L	24.23L	FC	AA	9	3600100001							
18221−0749		11.0	10	23+ 2	38	7	86	3	.82	.73	1.72L	24.18L	DD	AB B	0	2531221120							
18222−0027		12.5	34	29+ 6	75	11	85	2	.42	.35L	.53L	6.08L	C	CJ		5600100110							
18222−0427		13.4	32	26+ 4	37	6	86	3	.91	.43	.93L	10.63L	CF	AC	7	6601101000							
18222−0540		14.0	45	25+ 3	22	6	86	3	1.18	.53	3.55L	29.38	BC	C ACHC	1	6682123210							
18222−0936		14.7	8	21+ 1	15	4	67	3	8.69:	6.00	2.23L	35.18L	BB	AAB	5	7814121201	01						
18222−0709		15.5	24	24+ 3	22	6	63	3	2.04	1.44	1.78L	18.11L	FC	AA	8	8304110001							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18222−0916		15.8	21	22+ 2	29	5	87	3	6.29	5.55	1.69L	31.63L	BB	AAE	0	9600000001							
18222−0609		16.1	59	24+ 3	48	6	86	3	1.36	.79	1.54L	11.77L	FE	AA	9	3600120100		1					
18222−0729		16.8	16	23+ 2	48	6	86	3	1.02	.35L	1.84L	27.83L	C	AB		7302100001			1	23	LDN 0453		256	
18222−0754		16.8	1	23+ 2	48	6	86	3	.97	.43L	2.12L	22.89L	C	AD		2601121111								
18222−0850		16.9	28	22+ 2	21	5	86	3	2.74	1.65	3.25L	28.80L	CF	AAC	9	3600100101							
18223−0801		18.2	34	23+ 2	33	6	86	3	3.28	2.44	2.16L	23.69L	EC	AA	7	3600100001							
18223−0652		19.0	41	24+ 3	29	5	86	3	9.74	3.68	1.73L	20.11L	CB	AAEE	4	5601200001			3	3	RAFGL 5233S		3	17
18223−0058		19.9	59	29+ 5	36	7	86	3	1.29	.88	.49L	6.38L	BC	AA	1	4500000000							
18223−0332		19.9	27	27+ 4	40	6	86	3	1.00	.92	.75L	7.06L	CF	AA	9	6902001000							
18223−0136		21.5	25	28+ 5	48	11	87	2	.28	.30L	.58L	7.41L	D	D		8700110000			2	13	142294 F5		4	61
18223−0831		23.0	56	22+ 2	29	6	86	3	3.06	2.50	2.64L	27.03L	FD	AAD	9	8601300121							
18223−0840		23.8	46	22+ 2	31	6	86	3	3.77	3.36	2.97L	28.01L	CC	AA	7	6602100001							
18224−0848		24.0	10	22+ 2	31	6	86	3	.54L	1.05	3.08L	35.67L	C	CAC		6601100101							
18224−0358		24.4	41	26+ 4	20	6	86	3	1.61	.48	.81L	8.93L	BC	ABEH	1	4601000220							
18224−0132		24.7	39	29+ 5	31	7	86	3	.33	5.56	4.46	7.28L	CBC	BAAG	0	9601110010			1	11	PK 28+ 5.1		8	
18224−0645		25.7	9	24+ 3	63	6	86	3	.73	.31:	1.78L	19.67L	DD	BB	0	0601200000							
18224−0430		27.7	35	26+ 4	69	9	86	2	.44	.38L	1.17L	13.26L	C	BML		6600100000							
18224−0253		27.8	33	27+ 5	30	6	86	3	1.47	.63	.77L	6.22L	DC	AAM	1	5700000000							
18224−0602		28.1	3	25+ 3	65	8	87	2	.39	.37:	1.36L	19.16L	CF	BI	2	3700000000			1	23	LDN 0481		491	
18224−0405		28.4	15	26+ 4	47	7	87	2	1.03	.44L	.80L	11.87L	C	AC		5602000000							
18224−0640		28.5	10	24+ 3	34	6	86	3	3.59	1.69	1.65L	20.97L	CC	AA	7	1600100000							
18224−0532		29.0	46	25+ 3	59	8	87	2	.48	.39L	1.54L	19.93L	D	EF		8601000000							
18224−0628		29.1	20	24+ 3	26	6	86	3	1.42	.63	1.61L	20.50L	FF	AADE	9	1500100100							
18224−0932		29.1	5	21+ 1	37	6	86	3	5.09	4.64	3.99L	33.36L	FF	AACF	9	8603112401							
18224−0155		29.3	26	28+ 5	22	6	86	3	10.53	7.95	1.97	7.57L	BCF	AAB	9	4600100000							
18225−0453		30.0	35	26+ 4	54	6	86	3	.94	.30L	.87L	12.71L	B	AG		8602000000							
18225−0504		30.0	33	25+ 4	43	6	86	3	1.36	.58	.89L	13.63L	BF	AB	0	7601200000							
18225−0836		30.6	25	22+ 2	28	6	86	3	1.13	.90	2.91L	32.63L	DC	AA	0	8601300111							
18225−0034		31.2	16	29+ 6	33	6	86	3	7.22	3.43	.80:	4.72L	CBC	AAB	6	5600100000							
18225−0201		31.2	31	28+ 5	86	16	86	2	.25L	.25L	1.20:	7.88	FD	JC		5680000110							
18225−0014		32.2	35	30+ 6	27	6	86	3	2.10	1.05	.50L	4.47L	CC	AADB	5	4600000000							
18225−0305		32.9	59	27+ 4	49	8	86	3	.54	.47L	.74L	7.76L	B	DD		6700100110							
18225−0300		33.3	39	27+ 4	29	8	86	3	.65	1.40	3.96	7.68L	FCD	DACA	0	6700103000		2	1	32	X1822−030		30	2
18225−0658		34.0	21	24+ 3	30	6	86	3	11.26	7.67	3.67	21.47L	CFE	AAA	9	5602100101							
18225−0524		35.4	3	25+ 3	22	6	86	3	1.02	.45	1.13L	15.00L	BF	ABII	0	8601100000							
18225−0749		35.4	36	23+ 2	30	8	86	2	.67	.38L	2.56L	35.04L	D	BCCE		6502021111			1	13	142298 G0		25	90
18225−0030		35.5	26	29+ 6	50	7	86	3	1.18	.46L	.57L	5.15L	C	ACDI		2600100000							
18225−0215		35.6	31	28+ 5	64	8	86	3	.43	.30L	.69L	8.63L	C	C		5701000000							
18226−0859		37.1	30	22+ 2	60	8	87	2	.74	.62L	3.84L	45.91L	D	BBC		4503100111							
18226−0509		37.8	5	25+ 3	49	7	86	3	.61	.28:	.90L	14.84L	BD	CDH	0	7601100000							
18226−0151		37.9	55	28+ 5	36	7	86	3	1.26	.35L	.56L	7.78L	D	BJ		4600100000							
18226−0710		39.1	28	24+ 2	19	6	86	3	5.22	3.12	1.75L	22.58L	CC	AA	9	7404000001							
18226−0631		40.3	28	24+ 3	29	6	86	3	1.84	.81	1.60L	19.71L	BC	AA	0	1602100100							
18226−0820		40.6	45	23+ 2	22	6	86	3	3.21	2.36	2.76L	39.62L	FF	AA	9	5602010001							
18226−0947		41.7	40	21+ 1	31	6	86	3	1.37	.82	3.94L	44.09:	DD	DAAE	1	9701102111							
18227−0101		42.6	49	29+ 5	97	11	87	2	.38	.26L	.68L	7.02L	C	DC		4500000000							
18227−0414		43.9	56	26+ 4	49	7	86	3	1.12	.49	.94L	10.33L	BD	ADL	2	5600100000							
18227−0726		44.1	31	23+ 2	62	16	87	2	1.42L	.43L	3.41	25.88L	D	NGGC		7403100211							
18227−0943		44.4	51	21+ 1	22	6	87	3	1.85	1.22	4.52L	44.66L	FE	AA	9	9701101001							
18227−0554		44.6	22	25+ 3	34	6	86	3	.64	.36L	1.33L	16.61L	B	BE		3700000000			1	23	LDN 0481		409	
18227−0541		44.8	38	25+ 3	31	6	86	3	1.34	.67	.72L	16.17L	BC	AAL	1	5701011210							
18227−0801		47.2	28	23+ 2	26	6	86	3	3.36	1.99	2.59L	32.93L	EF	AA	9	3500100001							
18227−0045		47.8	58	29+ 5	37	7	86	3	.73	.27L	.49L	4.43L	B	AM		3500000000							
18228−0532		48.0	4	25+ 3	37	7	86	3	.74	.32L	1.20L	15.78L	B	BD		7610100000							
18228−0912		48.2	50	22+ 2	46	7	86	3	.83	.51L	5.83L	48.94L	C	BJ		9601000111							
18228−0843		48.3	45	22+ 2	43	6	86	3	1.13	.62	3.23L	51.41L	DD	BB	1	6602100101							
18228−0731		48.4	39	23+ 2	30	6	86	3	.81	.66	2.23L	26.95L	CC	BBE	4	7701312001							
18228−0237		48.8	56	28+ 5	42	7	86	3	.81	.39	.69L	9.00L	DE	AC	9	6701000000							
18228−0526		49.3	22	25+ 3	42	7	86	3	.75	.35L	1.04L	18.92L	C	BGDD		7600200000							
18228−0502		49.6	7	26+ 3	61	9	87	2	.47	.44L	1.69L	14.30L	D	CFF		8602200000							
18228−0903		50.6	31	22+ 2	45	6	86	3	.72	.53L	5.46L	57.10L	C	BB		5505100101							
18228−0734		51.3	51	23+ 2	76	8	86	3	1.29L	.56	2.82L	26.92L	D	B		5602213001							
18228−0805		51.5	12	23+ 2	46	6	86	3	.60	.32L	2.67L	33.72L	C	B		3601100111							
18228−0934		51.7	27	22+ 1	37	6	87	3	4.39	2.80	6.16L	55.21L	BC	AAJB	1	9601021201							
18228−0852		54.0	52	22+ 2	54	7	86	3	.60	.46L	3.78L	57.79L	D	BD		3502000001							
18229−0953		54.2	53	21+ 1	40	6	86	3	1.78	1.96	29.15L	213.52L	DC	AAH	1	660111121F							
18229−0312		58.2	9	27+ 4	27	6	86	3	2.05	.58	.79L	9.89L	BC	AB	0	7800100000							
18229−0330		58.2	36	27+ 4	32	6	86	3	1.76	1.06	.80L	10.00L	BC	AAG	3	7800000000			1	23	LDN 0511		563	
18229−0420		59.4	36	26+ 4	36	11	87	2	.41	.38L	1.05L	13.11:	D	EEFDH		5602200110							
18230−0503		2.0	50	26+ 3	41	7	86	3	.82	.32:	1.15L	8.07L	BD	BD	4	7600100000							
18230−0923		2.3	5	22+ 1	35	5	86	3	19.34	7.88	3.80L	49.22L	FE	AABH	9	9602100101	43		1	17	2578		20	
18230−0032		3.9	18	30+ 6	54	11	86	3	.27L	.28L	.51L	8.33	C	LFFB		8600000000							
18230−0823		4.0	15	23+ 2	33	6	86	3	1.18	.64:	4.43L	42.51L	EF	ABDJ	9	4602012311		4					
18230−0830		4.0	13	22+ 2	32	6	86	3	.72	.55L	2.92L	43.46L	C	BCNG		7601011421		4					
18230−0228		4.3	36	28+ 5	55	11	86	3	.25L	.25L	1.50	6.76:	CC	FCB		5700100100							
18230−0751		4.6	20	23+ 2	40	6	86	3	.61	.39L	2.52L	37.39L	C	ABH		2501100001							
18230−0356		5.2	38	27+ 4	42	7	86	3	.62	.37L	1.05L	13.05L	C	CCHD		4601012110							
18231−0307		6.4	41	27+ 4	46	18	87	2	.27L	.31L	1.33L	10.72	C	JB		6600100110							
18231−0621		6.5	19	24+ 3	38	6	86	3	1.05	.66	1.71L	19.17L	BC	ABH	0	1600200000							
18231−0440		6.6	22	26+ 4	26	7	86	3	1.96	1.91	1.07L	8.52L	EC	AA	9	5610312100		2	1	32	X1823−046		23	2
18231−0629		7.6	34	24+ 3	73	8	86	3	.47	.31L	2.12L	28.31L	C	DK		1601110100							
18231−0816		7.6	25	23+ 2	21	6	86	3	1.09	.71	1.68L	28.37L	CC	BB	0	4601110001							
18231−0957		8.1	58	21+ 1	36	6	86	3	2.33	1.54	28.71L	302.40L	FE	AB	9	760143130F							
18231−0725		8.3	33	23+ 2	52	7	86	3	.53	.34L	2.89L	29.29L	C	BFE		8601010101							
18231−0019		8.6	28	30+ 6	79	10	87	2	.35	.32L	.61L	5.43L	C	D		8600000000							
18231−0843		9.0	5	22+ 2	25	5	86	3	3.24	1.59:	3.14L	30.33L	BD	AA	4	5601300001							
18231−0422		11.6	51	26+ 4	35	7	86	3	.91	.34L	1.03L	11.26L	C	BD		4602100000							
18232−0225		12.1	41	28+ 5	59	12	87	2	.35	.25L	.89L	9.31L	C	[redacted]I		4600100100							
18232−0114		12.9	47	29+ 5	34	10	86	3	.75	.78	.56L	5.07L	CD	BAJ		5711001000							
18232−0757		13.1	35	23+ 2	33	7	86	3	.75	.67	2.44L	32.56L	EF	CB	0	3502100001							
18232−0626		13.4	32	24+ 3	49	10	87	2	.53	.36L	2.44L	27.53L	E	A		1601310100							
18232−0938		13.9	3	21+ 1	22	5	86	3	2.48	1.20	2.02L	43.37L	CC	AAE	1	9700010101							
18232−0430		14.5	24	26+ 4	33	6	86	3	3.16	2.09	.95L	12.61L	DC	AA	7	5603200200							
18232−0858		15.1	4	22+ 2	25	9	86	3	.85	.62L	3.55L	35.36L	E	ABG		3600000201							
18232−0440		16.8	55	26+ 4	48	6	86	3	1.66	.87:	1.24L	11.11L	DD	AA	1	5600212100		2					
18232−0325		17.5	30	27+ 4	27	7	86	3	2.39	1.08	.79L	8.96L	BC	AAF	0	8601000000							
18232−0844		17.6	31	22+ 2	40	7	86	3	1.07L	1.90	9.94	31.80L	CC	CAAC		4600300001							
18232−0215		17.7	59	28+ 5	24	11	86	3	.35	.29L	.59L	8.23L	C	CD		4701120000							
18232−0052		17.8	9	29+ 5	44	6	86	3	1.32	.47	.48L	4.78L	BC	AC	4	2500000000							
18233−0617		19.0	41	24+ 3	39	7	86	3	.59	.41L	1.95L	18.34L	B	BGE		1600200000			1	17	2580		34	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux	Corr	VAR	Confusion	LRS	S2	#	CAT	Name	Type	Sep	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)			Uncs	Coef		Flags*							(″)	
18233−0201		19.9	35	28+ 5	66	9	87	2	.31	.29L	.67L	7.04L	C	DF I		4601000000							
18233−0645		20.3	47	24+ 3	81	10	87	2	.39	.40L	2.22L	33.28L	C	B		0602100000							
18233−0927		20.8	32	22+ 1	37	6	86	3	3.15	2.65	4.17L	46.90L	DE	AA E	9	9611100201							
18233−0341		21.3	28	27+ 4	41	10	87	2	.50	.32L	1.04L	11.48L	C	BGLF		8601100120			1	23	LDN 0511	334	
18233−0847		21.8	34	22+ 2	39	6	86	3	.79	.49L	2.13L	32.03L	D	BC		4600200001							
18233−0444		22.6	53	26+ 3	40	6	86	3	1.42	.53L	1.25L	13.02L	B	AA		5600311000							
18233−0810		23.4	52	23+ 2	58	7	86	3	1.04	.43L	3.60L	35.36L	C	AE I		6601212321			1	13	142310 A0	11	82
18234−0346		26.4	32	27+ 4	56	7	86	3	.61	.37L	.77L	12.68L	C	BE		7602110000			1	23	LDN 0511	558	
18234−0719		26.5	54	24+ 2	34	6	86	3	1.17	.67:	2.42L	28.68L	ED	ABC	5	9611102111		2					
18234−0513		26.7	52	25+ 3	18	6	87	2	2.18	.70:	1.21L	15.92L	CE	AB	1	5601000000							
18234−0210		27.5	49	28+ 5	49	6	86	3	.50	.33L	.68L	6.44L	B	BE		4701100000							
18234−0623		28.3	12	24+ 3	60	10	87	2	.38	.75L	2.16L	32.40L	C	BF		1600310000							
18235−0037		31.9	19	30+ 5	74	16	87	2	.77L	.26L	.74	7.82L	C	CG		8502000100							
18235−0950		32.2	20	21+ 1	42	6	87	3	1.31	.96L	24.44L	278.33L	C	AB		660320100F							
18235−0239		32.8	8	28+ 4	70	8	86	3	.34	.28L	.86L	8.12L	E	CL		4702010000							
18235−0431		32.8	12	26+ 4	35	7	86	3	.49	.30:	.99L	9.07L	EE	CC	3	4700100100							
18235−0124		33.8	3	29+ 5	38	6	86	3	1.82	.65	.53L	6.33L	BC	AB	3	4601001000							
18235−0904		34.1	40	22+ 1	34	6	86	3	1.40	.79:	4.96L	39.53L	ED	BC	3	4600000201							
18236−0917		36.2	16	22+ 1	40	6	86	3	3.24	2.30	5.14L	40.90L	FF	AA	9	8601122101							
18236−0311		36.3	57	27+ 4	65	10	87	2	.33	.27L	.99L	8.49L	C	CI		6800000000							
18236−0812		36.9	59	23+ 2	33	6	86	3	4.38	2.90	3.63L	35.73L	DD	AADF	9	5600112211							
18236−0741		37.6	28	23+ 2	75	8	86	3	.60	.31L	2.62L	36.84L	E	BI MG		9501111211							
18236−0437		37.9	12	26+ 3	37	7	86	3	.28L	.65	3.05	10.20L	DC	BA		4600000000							
18236−0936		39.7	52	22+ 1	25	6	86	3	6.26	2.98	5.41L	43.02L	CC	AAGH	2	9800100101							
18236−0840		40.0	13	22+ 2	30	6	86	3	2.93	1.72	4.00L	41.27L	CC	AA	1	4601100101							
18236−0831		40.7	4	23+ 2	32	6	86	3	.97	.44:	3.87L	40.19L	CD	BBEB	1	7602111211							
18236−0053		40.8	10	29+ 5	23	9	86	3	.70	.26L	.51L	6.02L	C	BI		1500000000							
18236−0727		40.8	31	23+ 2	40	17	86	2	2.99L	.34L	2.82	32.22L	E	EE		9601210111							
18236−0447		41.0	31	26+ 3	41	6	86	3	2.08	5.17	5.06	12.12L	CBC	AAAH	0	7601201100							
18236−0417		41.3	32	26+ 4	57	8	86	3	.40	.44L	1.12L	9.84L	C	BG		4602100000			1	2	DO 4814	72	100
18236−0620		41.9	47	24+ 3	26	6	86	3	1.14	.72	1.54L	17.11L	BC	ABN	3	1600100000							
18237−0715		42.8	7	24+ 2	30	6	86	3	1.84	4.01	38.24	35.13	CBCC	ADCB	3	9600304311		6	2	7	MWC 930	68	
18237−0633		45.1	23	24+ 3	34	6	86	3	2.52	2.36	1.04L	16.78L	DF	AA	9	1601000000							
18237−0709		45.9	20	24+ 2	22	6	86	3	1.33	.79	1.98L	21.74L	CD	AA	2	9700200001			1	13	142316 K2	27	83
18237−0415		47.1	40	26+ 4	33	7	86	3	1.31	.42L	1.11L	12.37L	B	ACBH		4602310000							
18238−0211		48.0	36	28+ 5	74	7	86	3	.53	.36L	.96L	8.52L	C	BDKD		3701020000			1	23	LDN 0526	533	
18238−0218		49.1	33	28+ 5	32	6	86	3	1.49	.66	.63L	6.46L	CE	AB	9	3701030000			1	23	LDN 0526	183	
18238−0752		50.2	41	23+ 2	26	6	86	3	1.01	.71L	2.69L	25.10L	C	AC		9602200001							
18238−0939		50.5	16	22+ 1	38	6	86	3	1.88	1.06	4.73L	53.13L	CC	AAD	0	9801100101							
18238−0029		50.7	15	30+ 5	33	7	86	3	.25L	.25L	2.18	5.94L	C	EEAH		8602000010			1	23	LDN 0570	147	
18238−0828		50.8	4	23+ 2	39	7	86	3	1.17	.64	3.53L	31.63L	CC	BB	1	7701200101							
18238−0958		50.9	39	21+ 1	46	8	87	2	1.33	2.11L	23.41L	276.16L	D	AF		861230010F							
18238−0747		51.3	27	23+ 2	36	6	86	3	7.65	3.46	2.55L	24.84L	BB	AA	0	9602101001			2	4	TMSS −10421	58	27
18238−0453		51.5	24	26+ 3	82	10	86	3	.34	.29L	1.50L	15.71L	C	DI G		4701000000							
18238−0704		52.3	53	24+ 2	81	11	87	2	.38L	.29	1.73L	23.99L	E	GE		9700100111							
18238−0926		52.3	51	22+ 1	38	7	86	3	2.16	.81	4.57L	49.34L	CD	BB	0	9605100301							
18238−0445		53.0	29	26+ 3	31	6	86	3	10.00	9.13	3.23	10.87L	BCD	AABG	9	5700201100							
18238−0531		53.4	48	25+ 3	30	7	86	3	1.76	2.32	1.80L	11.57:	FF F	AAFC	9	4601111100							
18239−0001		54.0	28	30+ 6	33	6	86	3	5.19	2.09	.48L	4.64L	BB	AA	1	5600100000							
18239−0921		54.6	43	22+ 1	40	6	86	3	1.09	2.16	5.66:	50.85L	CCC	AAB	0	9602201101							
18239−0733		55.0	36	23+ 2	47	7	86	3	.66	.41L	2.38L	24.09L	C	BK		9700000001							
18239−0519		56.0	43	25+ 3	23	6	87	3	3.40	2.10	1.45L	13.63L	BC	AAF	2	5600100000							
18239−0722		57.2	22	24+ 2	41	6	86	3	.63	.33L	2.55L	26.17L	C	BB		9700200001							
18239−0859		57.3	38	22+ 1	50	6	86	3	.83	.47L	4.11L	46.36L	C	AF		3501311211							
18239−0655		57.4	54	24+ 2	34	6	86	3	220.54	126.65	30.52	20.73L	BBC	AAA	9	5700000001	43		1	3	RAFGL 2154	3	6
18239−0719		57.4	41	24+ 2	20	5	86	3	3.75	2.59	1.83L	24.08L	BC	AA	0	9701200111							
18239−0853		57.8	49	22+ 1	24	7	86	3	1.14	.44L	4.00L	43.61L	D	AGDB		3600110111							
18239−0907		57.8	52	22+ 1	24	6	86	3	2.42	1.38	4.27L	48.16L	CE	AAC	3	4600202101							
18239−0410		57.9	33	26+ 4	69	12	85	2	.45L	.42L	1.02	16.73L	F	KLB		4601210100							
18239−0626		58.6	33	24+ 3	85	13	87	2	.36	.31L	2.52L	23.85L	C	DH		0600010000							
18239−0800		59.4	50	23+ 2	31	6	86	3	1.34	.44:	2.67L	27.44L	CF	ABGE	3	9600100001							
18240−0439		0.2	32	26+ 3	42	7	86	3	1.06	.43	1.03L	14.52L	BD	AD	2	4700100000							
18240−0912		1.5	16	22+ 1	34	6	86	3	4.05	1.88	4.36L	49.75L	BC	AAC	1	7601111201							
18240−0254		1.6	50	28+ 4	40	7	86	3	.70	.32L	.76L	10.13L	C	AF		2800000000							
18240−0412		1.9	35	26+ 4	62	11	87	2	.62	.31L	1.18L	18.92L	F	F		4601210100							
18240−0902		2.1	25	22+ 1	75	8	87	2	.76	.49L	5.08L	69.90L	D	A		4501301001							
18240−0244		3.2	49	28+ 4	23	6	86	3	15.74	53.82	21.31	9.79L	BBC	AAAB	0	1801101000			1	11	PK 27+ 4.1	2	
18240−0826		3.6	17	23+ 2	53	9	87	2	.78	.49L	3.54L	37.84L	E	BD		7601200001							
18240−0353		4.3	56	27+ 4	72	9	85	2	.44	.31L	1.36L	59.71L	D	E		9601000108							
18240−0502		4.3	16	26+ 3	41	9	86	2	.56	.48L	1.27L	27.80L	C	CL		4601000000							
18240−0239		4.7	30	28+ 4	58	8	87	2	.49	.28:	1.01L	12.13L	CE	BCI	0	1801110100							
18240−0757		5.9	31	23+ 2	24	6	86	3	1.13	.75	2.15L	27.03L	CC	ABE	0	9801200001							
18241−0105		7.9	21	29+ 5	29	6	86	3	1.24	.82	.59L	4.33L	BC	AB	0	1800001000							
18241−0026		8.2	41	30+ 5	26	6	86	3	3.66	2.64	.66L	4.30L	DC	AAC	9	8701000000			1	23	LDN 0570	234	
18241−0535		9.0	55	25+ 3	50	7	86	3	1.06	.32L	1.90L	23.97L	B	AE		3601111100							
18241−0359		9.7	56	27+ 4	39	12	86	3	.44L	.38L	1.83	61.62L	D	LEBH		8601210218							
18242−0319		13.0	22	27+ 4	56	7	86	3	.63	.35:	.97L	11.66L	DE	BCG	0	4802000100							
18242−0528		13.3	54	25+ 3	22	6	86	3	1.46	.83	1.48L	21.53L	BC	ABD	0	3601011100							
18242−0143		14.1	51	29+ 5	40	6	86	3	.53	.30L	.73L	5.40L	C	BEF		4700100000							
18242−0823		14.3	26	23+ 2	22	6	86	3	10.66	20.13	7.75	36.58L	EEC	AAA	9	7601200001							
18242−0819		14.8	13	23+ 2	35	6	86	3	4.68	2.45	3.76L	34.40L	EC	AA	8	7601200001							
18242−0153		15.0	56	28+ 5	25	6	86	3	.62	.33	3.08L	25.17L	BD	AF	0	250110000C							
18242−0554		15.6	13	25+ 3	62	7	86	3	3.58	2.28	1.86L	26.37L	BC	AA	0	3602100100							
18242−0949		16.1	34	21+ 1	36	6	86	3	2.62	1.93	22.74L	238.45L	CD	AA	2	660210110F							
18242−0610		16.3	31	25+ 3	24	10	86	3	.75	.31	2.11L	29.09L	CD	BBG	1	4601000200							
18242−0955		17.5	55	21+ 1	39	6	86	3	.98	2.71L	23.25L	287.03L	C	BB		760221120F							
18243−0233		18.3	16	28+ 4	47	7	86	3	.40	.28L	3.54L	43.09L	F	BI		150020000C							
18243−0735		18.6	37	23+ 2	61	10	87	2	.71	.31L	4.10L	32.78L	F	C		9502210001							
18243−0739		20.0	56	23+ 2	54	7	86	3	.85	.60	3.24L	35.10L	FD	AB	0	9501210111							
18243−0348		20.7	0	27+ 4	31	21	86	3	.25L	.28L	1.49:	19.54	DE	GFG		6742200100							
18243−0457		21.6	21	26+ 3	45	7	86	3	.58	.31	1.29L	14.09L	FD	BD H	1	4700000000							
18243−0401		21.7	41	27− 4	67	13	87	2	.26L	.32L	3.04L	19.07	E	DB		8802310118							
18243−0722		22.3	17	24+ 2	24	6	86	3	11.19	6.88	2.61L	28.56L	DF	AAE	9	9602100201	29						
18243−0137		22.9	1	29+ 5	75	26	86	3	.25L	.25L	.71L	7.63	C	HD		4600000210							
18243−0127		23.3	5	29+ 5	49	15	85	2	.30	.25L	.80L	7.88L	C	DGI B		2700000100							
18243−0854		23.7	38	22+ 1	69	6	86	3	.90	.41L	5.49L	55.50L	D	BCF		2501000111			1	13	142325 K0	13	87
18244−0656		24.0	34	24+ 2	21	6	86	3	4.96	4.24	2.34L	26.35L	BB	AAK	4	5701000101							
18244−0815		24.0	4	23+ 2	33	6	86	3	39.07	23.21	5.31:	46.37L	FED	AAA	9	7610100001							
18244−0717		24.8	2	24+ 2	30	17	63	3	1.44L	.40L	2.83:	50.50	FC	I HD		8603100101							
18244−0116		25.4	22	29+ 5	37	10	86	3	.44	.25L	.78L	7.04L	B	CE		1700000000							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
18244−0804	25.7	20	23+ 2	24	7	86	3	1.18	.40L	4.19L	48.33L	C	BB		9600100201			2	13	142326 K0	2	65
18244−0355	26.3	58	27+ 4	22	12	86	3	.25L	.34L	2.93	20.73:	CE	DFC		8703210218							
18244−0903	26.3	13	22+ 1	20	6	86	3	2.35	1.17	4.73L	55.19L	CC	ABD	8	3512101001							
18244−0736	26.6	49	23+ 2	54	8	87	2	.71L	.46	4.31L	37.24L	D	BBC		9702210011							
18244−0037	26.7	19	30+ 5	38	7	86	3	1.37	.60	.61L	4.58L	CC	ABE	5	9501201010							
18244−0108	27.4	3	29+ 5	32	6	86	3	21.25	7.47	1.69	4.58L	CCC	AAA	9	1800001000	45		1	17	2585	9	
18244−0213	27.7	45	28+ 4	31	6	86	3	1.08	.66	3.16L	24.46L	CC	AA	4	350000000C			1	23	LDN 0526	561	
18244−0747	27.9	14	23+ 2	20	6	86	3	1.31	.81	3.54L	38.24L	DE	AAB	8	9700000101							
18244−0034	28.8	46	30+ 5	32	18	53	3	.25L	.25L	.61L	10.69	C	HD		9401101010							
18244−0148	29.5	38	29+ 5	29	6	86	3	1.41	.94	2.82L	20.97L	CC	AA	0	160020010C							
18245−0631	30.5	9	24+ 2	40	8	86	3	.50	.31L	1.87L	31.10L	C	B		3601110000							
18245−0402	30.9	6	27+ 4	51	10	85	2	.62L	.44L	3.77	46.73L	D	CFBA		8602210118							
18245−0552	31.9	53	25+ 3	28	6	86	3	24.99	23.21	5.82	17.20L	BEF	AAAC	9	3602100210	24						
18245−0959	32.8	25	21+ 1	51	7	87	2	1.81	2.87L	27.31L	327.17L	D	AC		860421210F		2					
18245−0231	34.2	4	28+ 4	30	6	86	3	.58	.25	4.24L	28.96L	CE	BE	0	150110000C							
18245−0342	34.8	8	27+ 4	42	6	86	3	.55	1.22	1.79	8.32L	BCC	CAC	0	6800200100							
18245−0331	35.9	9	27+ 4	73	12	85	2	.36L	.31L	2.25	12.11L	C	CF		6900010000							
18246−0519	36.4	18	25+ 3	61	7	86	3	.53	.36L	1.50L	17.71L	C	BD		3601000000							
18246−0413	40.8	56	26+ 3	43	7	86	3	.87	.56	1.20L	46.29L	CF	AB	1	8501100008							
18246−0344	41.2	33	27+ 4	25	6	86	3	2.63	2.07	1.02L	8.33L	BE	AA	9	6801100000							
18246−0502	41.8	39	26+ 3	38	6	86	3	1.59	.98	1.52L	15.21L	BC	AA	2	2701000000							
18247−0042	42.2	46	30+ 5	45	7	86	3	.42	.28L	.52L	5.52L	C	BJ		9600200000							
18247−0222	42.5	25	28+ 4	64	7	86	3	.72	.41L	4.35L	41.37L	B	BDM		250000000C							
18247−0638	43.1	23	24+ 2	39	6	86	3	1.44	.59	1.70L	19.73L	BC	AAF	0	3702010000							
18247−0627	43.2	38	24+ 2	27	6	86	3	.83	.53	1.73L	16.62L	BD	BBJ	0	3602110110							
18247−0810	44.9	3	23+ 2	31	6	86	3	1.76	1.50	3.77L	49.12L	DC	AA	8	9600210201							
18247−0408	45.6	47	27+ 3	46	7	86	3	.90	.45:	1.15L	44.27L	DF	AB	3	8602110008							
18247−0359	45.7	51	27+ 4	22	6	86	3	14.78	10.80	1.10L	44.97L	BC	AA	9	6703210108							
18247−0353	46.4	55	27+ 4	25	8	85	2	1.01	1.96L	6.97:	1803.03L	E	F DEI		7204323438		E					
18247−0436	46.6	41	26+ 3	28	6	86	3	3.59	5.01	2.90	49.25L	BBC	AAA	2	5600010008							
18247−0424	47.3	42	26+ 3	25	6	86	3	3.63	3.83	1.25L	47.87L	BC	AA	9	7600000008							
18247−0713	47.6	56	24+ 2	51	6	86	3	.64	.36:	1.93L	24.64L	DE	BBLH	0	7702000001							
18247−0112	47.8	26	29+ 5	32	11	86	3	.36	.28L	.64L	7.00L	C	CK		1701000000							
18248−0930	48.1	47	22+ 1	37	14	86	3	2.69L	.67L	11.67	84.79L	C	I FEB		6504021101							
18248−0858	48.7	45	22+ 1	33	6	86	3	1.38	.61:	4.85L	72.73L	CD	AB	1	1701000111							
18248−0655	49.0	23	24+ 2	47	7	86	3	.56	.46	2.06L	25.04L	DE	CB	0	4700000101							
18248−0102	49.2	40	29+ 5	23	5	86	3	21.33	20.40	5.09	4.63L	CDD	AAAD	9	0600000000	25						
18248−0056	49.3	37	29+ 5	69	8	85	2	.34	.28L	.57L	8.35L	D	B		0500000000							
18248−0806	49.5	50	23+ 2	25	6	86	3	4.35	3.61	3.74L	46.76L	CC	AAD	9	9600211311							
18248−0839	49.7	19	23+ 1	25	6	86	3	153.36	120.45	26.72	64.41L	FBD	AAA	9	4503100001	43						
18248−0745	50.3	16	23+ 2	21	6	86	3	20.47	10.58	2.64L	33.34L	BB	AAA	0	9701200101	12		3	4	TMSS −10423	53	28
18248−0847	51.3	12	22+ 1	33	6	86	3	10.69	7.91	4.94L	67.99L	FB	AAFA	9	4501100321							
18248−0957	52.9	34	21+ 1	36	7	86	3	3.77L	2.81	29.86L	370.70L	E	DB		660311210F		2					
18249−0337	54.1	58	27+ 4	71	15	86	2	.43L	.34L	1.86	11.93L	D	JE		6800000100							
18249−0328	54.3	23	27+ 4	50	6	86	3	.64	.56	.97L	10.51L	EF	ABE	9	5901010000							
18249−0316	54.8	34	27+ 4	40	6	86	3	1.17	.63	1.08L	8.83L	BE	ABD	5	3900000100							
18249−0245	55.7	17	28+ 4	63	8	86	3	.50	.30L	3.98L	30.61L	C	DI H		370010010C							
18249−0922	57.4	23	22+ 1	31	6	86	3	3.76L	2.73	25.01	82.70L	CC	GBCE		5501023401		2					
18249−0842	58.8	33	23+ 1	37	6	86	3	7.22	1.81	3.08L	52.27L	BC	AA G	0	4700301311			5	3	RAFGL 2164	12	11
18249−0237	59.8	54	28+ 4	70	7	86	3	.90	.37	4.13L	32.64L	BD	AC	0	270010010C							
18249−0739	59.8	1	23+ 2	49	6	86	3	1.34	.44:	4.18L	39.66L	CF	ADG	0	9700100101							
18250−0351	0.5	49	27+ 4	29	6	86	3	158.72	224.06	913.81	1803.03	BBBC	AADC	1	8201333338		F	3	3	RAFGL 2165	16	8
18250−0940	1.2	8	22+ 1	20	6	86	3	1.59	9.48	12.70	88.23L	CBC	AAB	0	9703212101							
18250−0904	1.7	53	22+ 1	42	6	86	3	1.69	.76:	4.19L	80.43L	FF	AB F	9	2502222411		2					
18250−0201	2.0	25	28+ 4	46	6	86	3	.68	.34L	2.64L	29.69L	B	AG		250000000C							
18250−0353	2.3	42	27+ 4	24	8	86	3	5.53	.27L	1.23L	1803.03L	D	B E		8211433338		F	1	7	MWC 297	54	
18250−0828	3.5	38	23+ 1	34	7	86	3	.72	.63L	3.93L	81.82L	D	BBJ		7503010101							
18250−0541	3.8	27	25+ 3	26	6	86	3	2.60	2.06	2.03L	19.58L	BC	AAC	9	0601000100							
18250−0749	3.9	3	23+ 2	31	6	86	3	2.93	2.96	2.90L	43.80L	BC	AA	4	9711200001							
18250−0508	5.3	12	26+ 3	37	6	86	3	.99	2.80	5.84	14.87L	BBC	AAA	1	1501111000							
18251−0406	6.7	42	27+ 3	77	9	85	2	.33	.61L	1.26L	54.49L	C	CM		7601010008							
18251−0119	6.9	0	29+ 5	79	9	87	2	.34	.25L	.78L	8.35L	C	D		6701000000							
18251−0619	7.7	34	25+ 2	46	6	86	3	.88	.38	1.98L	25.15L	CD	BB D	0	5700010000							
18251−0945	7.7	57	22+ 1	23	6	86	3	2.74	2.10	4.18L	51.81L	DC	AAC	8	9802312111							
18251−0908	8.1	2	22+ 1	25	6	86	3	1.63	1.32	4.22L	51.81L	CC	AB	2	3603222311		2					
18251−0607	8.4	27	25+ 2	34	6	86	3	1.34	.74	2.01L	23.09L	CC	ABF	5	5700000000							
18251−0601	9.0	10	25+ 2	46	7	86	3	.64	.32:	2.17L	22.59L	DF	BG	7	5600101210		2					
18251−0722	10.3	45	24+ 2	31	7	86	3	1.48	.94	3.12L	32.71L	DC	ABFE	7	6602111101							
18251−0954	10.4	37	21+ 1	25	6	86	3	3.13	1.50	17.24L	283.95L	CD	AA	3	560221210F		2					
18251−0717	11.7	19	24+ 2	29	7	86	3	.79	.55L	2.98L	36.37L	C	BC		6702200001							
18252−0843	12.9	52	23+ 1	47	7	86	3	1.81	.70L	4.40L	89.21L	C	A GH		4601101311			1	8	EIC 660	32	9
18252−0659	13.4	15	24+ 2	20	6	86	3	8.42:	8.14	2.48L	34.13L	FC	AAAC	9	4602010101							
18252−0629	14.2	25	25+ 2	26	6	86	3	1.77	.76	2.40L	24.28L	BC	ABHH	2	4701110210							
18252−0950	16.2	34	22+ 1	66	7	86	3	1.56	3.86L	28.15L	393.59L	C	AN		460131110F							
18252−0344	16.4	37	27+ 4	27	5	86	3	1.26	2.61	13.51	11.66L	BBC	AAA	1	7801100000							
18252−0350	17.2	11	27+ 3	54	8	86	3	1.41	1.64	43.79L	1803.03L	FE	FBDE	9	6211433338		F					
18252−0936	17.8	29	22+ 1	55	9	87	2	1.24	1.43L	7.89L	100.81L	D	BB		7703322221							
18252−0512	17.9	20	26+ 3	33	6	86	3	.26L	1.33	1.29L	17.36L	C	A		1500101000							
18253−0421	18.3	17	26+ 3	31	7	86	3	.56	.27L	1.29L	60.93L	C	BF		6601100118							
18253−0632	18.3	37	24+ 2	54	8	86	2	.69	.30L	2.43L	37.16L	C	C I		4601210210							
18253−0557	18.6	32	25+ 2	28	6	86	3	6.36	2.61	2.52L	21.70L	BC	AAHF	1	3630202210		2	2	17	2588	35	
18253−0834	18.8	55	23+ 1	41	7	86	3	1.76	.71	4.18L	71.97L	CC	AA	0	7701202001							
18253−0352	19.1	33	27+ 3	78	11	85	2	.39L	.61	1.49L	1803.03L	D	GB F		8201233338		F					
18253−0754	21.0	29	23+ 2	35	7	86	3	2.43	1.02	3.84L	57.07L	CC	AAF	2	9701100101							
18253−0640	21.3	56	24+ 2	24	9	86	3	.79	.34L	2.50L	39.01L	B	BG		3601100000							
18253−0942	22.8	49	22+ 1	33	15	86	3	4.52L	.92L	8.05	94.92L	C	M I D		8703333441							
18253−0439	23.5	30	26+ 3	57	6	86	3	.65	.49	1.33L	58.78L	BC	BBI	0	3500100008							
18254−0502	25.3	56	26+ 3	17	9	60	3	.80	.46:	1.57L	14.82L	BD	BC	0	1511120000		1					
18254−0551	25.5	42	25+ 3	67	8	86	2	.54	.29L	3.38L	28.17L	F	C		3601101100							
18254−0636	26.0	3	24+ 2	36	6	86	3	3.41	3.45	2.46L	27.68L	BC	AAC	9	4700200100							
18254−0714	27.0	40	24+ 2	56	7	86	3	.52	.35L	2.75L	47.06L	D	C		6602201101							
18254−0335	27.0	57	27+ 4	46	15	85	2	1.17L	.35L	.91	9.70L	F	LCB		7800000000							
18254−0746	29.2	23	23+ 2	58	9	87	2	1.30L	.61	7.02L	68.14L	F	CI		9704133321		8					
18254−0932	29.9	47	22+ 1	48	6	86	3	2.34	1.07	17.34L	344.26L	CF	AAB	0	930230000F							
18255−0836	31.5	22	23+ 1	62	8	86	3	.66	.62L	6.37L	95.87L	F	BB		5602202001							
18255−0129	32.6	18	29+ 5	55	15	87	2	.44L	.29L	.92	10.11L	C	GC		5701110110							
18255−0955	32.7	17	22+ 1	25	6	86	3	4.61	3.85	17.01L	305.77L	ED	AA	9	460331010F							
18255−0203	34.0	4	28+ 4	79	7	86	3	.80	.27L	3.71L	43.24L	B	AE		460000010C							
18255−0419	35.5	45	26+ 3	20	6	86	3	6.01	4.26	1.60L	53.78L	BE	AACG	9	6600100128							
18256−0833	36.3	0	23+ 1	39	7	86	3	2.22	1.16	6.26L	66.87L	FC	AAL	4	7602202001							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords	Uncertainty										VAR		LRS	S2						
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*		#	CAT	Name	Type	Sep (″)	Mag
18256−0605		36.4	38	25+ 2	94	9	87	2	.41	.56L	2.28L	27.68L	E	CB		5700000100							
18256−0648		36.7	21	24+ 2	53	6	86	3	.75	.37:	3.41L	31.10L	CD	AC	6	1700100001							
18256−0819		37.4	33	23+ 1	21	6	86	3	3.08	1.27	4.94L	62.37L	BC	AA	3	9602102001							
18256−0742		37.8	20	23+ 2	30	10	87	2	5.09:	6.27:	318.06:	800.15:	CDEE	EBFB	0	9403333421	F						
18256−0947		39.1	43	22+ 1	39	7	86	3	1.63	1.36	18.56L	359.87L	DE	AB	9	760221420F							
18256−0445		39.4	9	26+ 3	35	6	86	3	2.07	1.09	1.49L	64.34L	BF	AA	9	3502100008							
18256−0018		39.7	6	30+ 5	54	8	87	2	.36	.29L	.87L	8.16L	C	D		9700100000							
18256−0004		40.2	46	30+ 5	43	5	86	3	.54	2.00	3.10	6.37L	BCC	BAA	0	9601000000							
18256−0957		41.1	35	21+ 1	33	6	86	3	6.71	8.06	115.88L	343.29L	FE	AA	9	460120000F							
18257−0407		42.1	32	27+ 3	42	7	86	3	.51	.55L	1.14L	61.64L	B	CC		8601100008							
18257−0723		42.8	29	24+ 2	26	5	86	3	2.52	1.13	2.80L	25.18L	BC	AAD	0	6701211101							
18257−0509		44.1	56	26+ 3	35	5	86	3	2.06	.96	1.71L	18.50L	BC	AB	2	0501100000							
18257−0100		45.0	23	29+ 5	48	6	86	3	.57	.22:	.70L	6.43L	CD	BF	0	7602010000							
18257−0908		45.2	10	22+ 1	53	7	86	3	3.89L	3.92	28.26L	352.33L	C	AB		930421211F							
18257−0718		45.4	10	24+ 2	51	6	86	3	1.01	.58	2.95L	24.87L	CD	AB	B 0	6701211201							
18257−0727		45.7	59	24+ 2	23	5	86	3	2.18	1.20	2.86L	25.46L	CC	AAI	4	8701121101							
18257−0557		46.2	10	25+ 2	23	5	86	3	3.19	1.08	2.09L	25.49L	CC	AB	4	3600200100							
18257−0901		46.8	28	22+ 1	18	6	87	3	2.17	1.85	26.45L	272.96L	DC	BAGB	4	950422220F							
18257−0430		47.2	51	26+ 3	36	6	86	3	3.39	.72	1.35L	70.32L	BC	AA	0	5600000008							
18258−0742		49.3	58	23+ 2	29	12	87	2	3.71L	9.73L	104.11	67.91L	F	EFD		9702433321	F						
18258−0845		50.0	24	23+ 1	25	7	86	3	2.63L	1.00	10.06	65.37L	CC	EBAE		5701011111							
18258−0132		50.6	47	29+ 4	41	6	86	3	.78	.46	.71L	6.84L	BD	AB	0	5702110110							
18258−0937		50.7	23	22+ 1	48	6	86	3	2.20	1.48:	23.99L	432.66L	DE	AA	0	950301144F							
18258−0034		50.8	58	30+ 5	71	6	85	3	.56	.40	.72L	6.92L	BD	BB	2	9600001000		1	23	LDN 0575		436	
18258−0013		51.2	52	30+ 5	57	8	87	2	.39	.35L	.78L	9.68L	C	CL		9701100000							
18258−0805		51.3	45	23+ 1	91	9	87	2	.59	.47L	4.85L	61.61L	D	C		7601110001		1	23	LDN 0454		368	
18258−0505		51.4	34	26+ 3	57	6	86	3	.53	.25:	1.67L	17.52L	BE	AD	2	0500100000							
18258−0737		51.5	30	24+ 2	26	5	86	3	16.59	86.32	1115.43	1897.47	BBCC	CBBA	6	9302433301		7					
18258−0944		52.4	4	22+ 1	30	6	86	3	3.88	4.81	23.55L	310.09L	FE	AA	9	960223456F		2					
18258−0823		53.4	30	23+ 1	23	5	86	3	8.44	3.91	2.64L	48.31L	EC	AA	9	9710201411		4					
18258−0411		53.5	13	27+ 3	45	8	86	3	.52	.28L	1.33L	76.29L	C	BB		7601100008							
18259−0552		55.4	17	25+ 2	56	6	86	3	.91	.28:	2.09L	31.04L	BF	BC	5	3601100100							
18259−0905		58.4	27	22+ 1	29	7	86	3	1.77:	1.87	21.03L	277.54L	DE	AAI	9	953522230F							
18259−0158		58.9	41	29+ 4	41	14	86	2	.25L	.27L	1.20	28.04L	D	C		490000000C							
18260−0921		0.7	1	22+ 1	26	6	86	3	1.24	.89:	23.13L	291.18L	CF	BCHG	9	950213151F							
18260−0117		1.2	36	29+ 5	38	6	86	3	.78	.53	.99L	6.84L	BC	AC	0	7701100000							
18260−0705		1.8	14	24+ 2	44	6	86	3	1.08	.86	3.49L	45.52L	DC	ABEG	1	5701000211							
18260−0739		1.9	22	24+ 2	71	6	86	3	1.93	1.04L	4.42L	75.76L	D	AB		9700453401		7					
18260−0326		2.7	8	27+ 3	69	8	86	3	.45	.32L	1.18L	9.56L	D	BG		3900100100							
18260−0600		3.0	37	25+ 2	38	5	86	3	2.22	.83	2.85L	22.42L	BC	AB	2	6600310000							
18260−0750		3.2	7	23+ 1	69	6	86	3	1.03	.54L	4.52L	55.23L	C	AC		9702100101		1	23	LDN 0454		596	
18260−0605		3.3	6	25+ 2	32	9	87	2	.57	.59L	2.65L	33.05L	C	BB	F	6601210210							
18260−0250		3.9	53	28+ 4	31	6	86	3	12.83	8.79	1.80	6.82L	DCC	AAA	9	4800000000	29						
18260−0642		3.9	49	24+ 2	35	5	86	3	2.13	1.55	3.22L	37.57L	BC	AA	G 0	3600000100							
18260−0929		4.0	40	22+ 1	17	5	86	3	3.09	2.59	17.25L	298.55L	CC	AA	1	950101210F							
18260−0534		4.3	53	25+ 2	27	5	86	3	1.60	.98	2.30L	20.23L	BC	AAH	2	0601001100		2	23	LDN 0489		314	
18260−0950		4.8	7	22+ 1	42	6	86	3	1.49	1.62	21.51L	299.11L	DE	BA	H 9	360114433F		2					
18260−0746		5.1	26	23+ 1	25	5	86	3	8.26	5.49	4.07L	52.53L	BB	AA	1	9700310101		1	8	EIC 663		2	11
18261−0613		6.0	41	25+ 2	29	5	86	3	1.20	.64	3.36L	23.66L	BD	AB	0	6702000100							
18261−0653		7.5	57	24+ 2	64	8	86	3	2.04L	.57	4.36L	42.12L	D	BF		3600100001							
18261−0731		7.6	39	24+ 2	50	6	86	3	.93	.51L	4.17L	56.24L	C	BJ		8602210001							
18261−0331		7.6	28	27+ 3	48	27	86	2	.34L	.33L	1.70L	19.00	D	D	HF	9800100110							
18261−0450		7.6	9	26+ 3	30	5	86	3	.95	.56	1.75L	13.65L	CC	AA	2	4702110101							
18261−0317		8.4	12	27+ 4	55	7	87	2	.63	.25:	1.44L	14.59L	CD	BD	0	9800000000							
18261−0916		9.3	38	22+ 1	25	6	86	3	12.86	6.52	22.56L	325.47L	BC	AAL	0	940212100F							
18261−0603		10.9	35	25+ 2	66	9	87	2	.64	.42L	3.29L	27.74L	C	BB		6701311110							
18261−0009		11.5	15	30+ 5	29	5	85	3	2.78	1.73	.69L	7.59L	DC	AAG	0	8702023000		3	1	32	X1826−001	51	3
18261−0452		11.7	28	26+ 3	46	7	86	3	.51	.37L	1.77L	17.49L	D	CCG		2700110101			1	39	OU−044	94	1415
18262−0655		12.0	9	24+ 2	73	8	87	2	.52	.46L	4.93L	36.86L	D	BMF		6600100000							
18262−0139		12.4	58	29+ 4	39	7	86	3	.25L	.56	2.35	8.14L	EE	BAC		5701200010							
18262−0518		13.9	15	26+ 3	56	9	87	2	.51	.33L	2.92L	28.87L	E	C		3500000101							
18262−0719		14.1	36	24+ 2	23	5	86	3	3.00	2.30	4.45L	52.92L	BD	AA	8	9601011100							
18262−0735		16.9	26	24+ 2	32	5	86	3	6.80	14.32	6.71	57.37L	CCC	AAA	8	9701300000							
18262−0819		17.3	22	23+ 1	25	5	86	3	9.86	12.35	5.06L	57.78L	DE	AAC	9	9603200101							
18262−0839		17.6	47	23+ 1	50	6	86	3	1.29	.64L	6.36L	69.14L	C	B		5701001021							
18263−0116		18.4	19	29+ 4	48	9	86	2	.62	.34L	.86L	11.26L	E	B		7701100000							
18263−0301		19.5	57	28+ 4	33	5	86	3	1.46	.86	.93L	9.20L	BC	AB	H 1	7801000000							
18263−0349		19.7	22	27+ 3	24	6	86	3	7.44	5.99	1.29L	52.44L	BC	AAA	9	3502120118							
18263−0506		22.2	34	26+ 3	30	6	86	2	1.41	1.24	.97L	17.25L	FF	AAB	9	3501000001							
18263−0703		22.7	10	24+ 2	27	5	86	3	1.99	1.03	4.68L	34.23L	BC	AA	0	6701100110							
18264−0605		25.3	55	25+ 2	26	5	86	3	1.03	.82	2.28L	22.73L	CD	AAMG	9	6700111120							
18264−0531		25.4	33	25+ 2	43	5	86	3	1.20	.69	1.07L	22.22L	ED	AB	9	3500100101							
18264−0951		25.7	44	22+ 0	17	6	86	3	1.94	1.27:	21.62L	305.30L	CE	ACI	0	960213411F		2					
18264−0103		25.8	22	29+ 5	39	6	86	3	1.26	.55	.78L	8.63L	BC	AB	1	7701100000							
18264−0726		26.0	36	24+ 2	67	6	86	3	.90	.77:	5.20L	65.72L	CF	AAFE	6	9601200000							
18264−0933		26.2	17	22+ 1	26	8	86	2	1.10	2.34L	13.90L	360.19L	D	BJ	B	960220020F							
18264−0410		27.1	27	27+ 3	64	8	87	2	.59	.37L	1.35L	74.25L	C	BE		4601100008							
18264−0902		27.2	38	22+ 1	50	6	86	3	1.73	1.89	36.53L	456.64L	FF	AA	9	950210000F							
18264−0928		27.7	27	22+ 1	35	5	86	3	8.82	5.69	34.30L	326.57L	BC	AA	0	950323200F		2	4	TMSS −10427		29	26
18264−0959		28.5	3	22+ 0	47	8	87	2	1.83	4.01L	31.04L	302.10L	F	BB		960010130F							
18264−0142		29.6	5	29+ 4	35	6	86	3	1.84	.99	.85L	10.39L	CD	AA	1	4900300100							
18264−0143		29.9	58	29+ 4	34	6	86	3	.34L	1.60	21.45	43.63	CCC	JAAA		4800400100							
18265−0826		31.0	4	23+ 1	59	6	86	3	1.13	.65L	7.12L	76.59L	D	BD		7601220301							
18265−0225		31.8	56	28+ 4	25	6	86	3	6.32	7.03	1.95	46.75L	DCE	AAB	9	860100010C							
18265−0544		32.2	56	25+ 2	26	5	86	3	1.44	.99	2.63L	24.94L	CC	AA	2	2601000001		1	23	LDN 0489		566	
18265−0909		32.3	16	22+ 1	17	6	86	3	7.24L	3.76	27.69L	291.50L	F	AAEE	9	951121000F							
18265−0807		33.1	53	23+ 1	30	5	86	3	1.59	.90	5.32L	69.16L	DD	AB	9	7602120001							
18265−0132		33.2	44	29+ 4	42	7	86	3	.25L	.25L	5.06	26.54	CC	MGAA		5502000110							
18265−0353		33.3	3	27+ 3	39	6	86	3	1.43	1.21	1.22L	55.03L	EC	AAE		5400220118							
18265−0105		33.9	23	29+ 4	32	10	85	3	.44	.26L	.85L	10.96L	C	BJ		8701200000							
18265−0823		34.0	55	23+ 1	22	5	86	3	3.25	1.74	6.58L	77.04L	CC	AA	G 8	8602320401							
18265−0810		34.2	46	23+ 1	46	6	86	3	1.47	.52	5.37L	69.90L	CE	BB	1	7601120101							
18265−0148		35.7	20	29+ 4	32	6	86	3	.25L	.52	2.34	43.66L	DE	AA		180010000C							
18265−0205		35.7	52	29+ 4	25	6	86	3	3.80	7.49	88.65L	242.52:	BB	D	CCEC 0	64B024434C	16	F	1	32	X1826−020	31	15
18265−0658		35.9	28	24+ 2	51	14	86	3	.43L	.31L	4.46	33.50L	C	FC		5600100110							
18266−0730		36.2	13	24+ 1	30	5	86	3	9.16	4.61	4.78L	50.24L	BB	AAC	0	9601200000							
18266−0410		36.4	42	27+ 3	50	6	86	3	1.09	.39:	1.61L	56.76L	EF	BE	0	4611100008							
18266−0514		36.6	35	26+ 3	33	6	86	3	3.24	2.79	2.65L	21.48L	FF	AA	9	5501000101							
18266−0801		36.6	13	23+ 1	24	5	86	3	4.24	1.88	5.21L	67.32L	BC	AA	3	7702001001		1	23	LDN 0454		549	
18266−0201		37.9	38	29+ 4	34	6	86	3	.64	1.29	88.65L	55.19L	CC	BA	3	580023434C		F					

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Right Ascension: $18^h26^m39^s$–$18^h27^m36^s$ Declination: −10°– 0°

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations						
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ	SMN	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18266−0534	39.4	39	25+ 2	51	7	86	3	.61	.52L	2.86L	23.25L	C	BDI		2602120111								
18266−0727	40.0	6	24+ 1	32	5	86	3	2.16	1.79	2.14L	48.45L	BD	AA	0	9600200000								
18266−0006	40.4	26	30+ 5	74	11	86	2	.31	.28L	.83L	10.77L	C	CD		6701000000								
18266−0629	40.5	31	25+ 2	20	6	86	3	.71	.59	3.31L	31.24L	CF	AC	8	5704012210		4						
18266−0119	41.2	32	29+ 4	49	7	85	3	.31L	.60	1.17L	8.62L	D	EBEE		7702121110		1						
18266−0451	41.3	27	26+ 3	40	6	86	3	4.06	2.64	1.87L	23.93L	FF	AA	9	3700100001								
18267−0906	43.0	59	22+ 1	38	5	86	3	8.01	8.19	23.31L	322.25L	DC	AA	1	950232010F								
18267−0139	43.1	20	29+ 4	90	10	85	2	.33L	.33	.82L	8.44L	F	GC		5902300100								
18267−0821	43.5	46	23+ 1	52	11	87	2	2.80L	.78	5.54L	72.99L	D	HB		8602320301								
18267−0930	43.5	56	22+ 1	22	5	86	3	6.06	5.37:	24.32L	417.51L	CD	AA	4	950334430F								
18267−0310	43.9	39	28+ 3	22	6	86	3	1.78	1.22	1.15L	11.87L	CF	AA	9	8901000000								
18267−0606	44.6	41	25+ 2	23	5	86	3	100.64	112.94	41.09	33.23L	BBC	AAAD	3	6611011110	13		2	3	RAFGL 2170		56	30
18267−0941	44.9	53	22+ 0	21	5	86	3	9.07	12.47	23.51L	165.50L	BC	AA H	9	970211254F								
18267−0347	45.4	43	27+ 3	98	11	86	2	.33	.43L	1.78L	65.38L	E	F		2401110008								
18268−0420	48.0	35	27+ 3	91	7	86	3	.38	.36L	1.80L	81.98L	C	BN		5300100108								
18268−0140	48.3	58	29+ 4	31	6	86	3	.28L	.80	1.94	8.46L	CC	BBC		4901100100								
18268−0835	49.8	23	23+ 1	34	5	86	3	2.96	1.76	3.08L	82.70L	CC	ABM	0	4603101201								
18268−0742	49.9	36	24+ 1	56	8	86	2	.60	.97L	6.19L	91.51L	C	BA		9604011000								
18268−0104	50.3	26	29+ 4	48	11	86	2	.36	.25L	.81L	11.98L	C	D		7700100000								
18268−0055	51.3	30	30+ 4	32	6	86	3	.49	.35	.80L	8.77L	CD	CC	1	9800000000								
18268−0844	51.7	13	23+ 1	40	12	86	3	2.29L	.76L	14.34	121.01	CD	CI GF		4601133441								
18268−0817	51.9	37	23+ 1	47	5	86	3	1.68	.58	5.67L	77.31L	CD	AB	0	8601200001								
18268−0433	53.1	43	26+ 3	70	9	87	2	.37L	.38	2.34L	86.29L	F	DD		4500100008								
18268−0417	53.6	37	27+ 3	25	5	86	3	5.39	2.38	1.83L	57.81L	BC	AA	0	5300200008								
18268−0025	53.9	1	30+ 5	22	5	85	3	8.37	6.85	2.73	7.70L	EDC	AAA	9	6700000100								
18269−0523	54.3	0	26+ 2	37	6	86	3	1.77L	.87	2.28L	23.66L	F	AA	9	5501121001		1						
18269−0118	56.2	46	29+ 4	36	7	86	3	.42	.27L	1.25L	8.28L	C	CM		7701121110		1						
18269−0839	58.1	20	23+ 1	34	5	86	3	2.49	1.13	5.89L	81.31L	CC	AB	2	4602223531								
18269−0940	58.4	1	22+ 0	27	6	86	3	1.68	2.70L	18.88L	145.58L	C	BDEC		974213587F								
18269−0947	58.8	45	22+ 0	32	5	86	3	10.17	7.37	22.12L	272.27L	BC	AAF	0	960111111F								
18269−0321	58.9	46	27+ 3	43	9	86	3	.36	.36L	1.48L	13.24L	D	CFI H		9801100000								
18269−0953	59.8	25	22+ 0	15	5	86	3	4.54	2.20	19.57L	265.22L	CC	AAI	5	960030220F								
18270−0413	0.6	58	27+ 3	65	6	86	3	.91	.36L	1.82L	73.20L	C	BE		4310100008								
18270−0316	0.9	57	28+ 3	71	10	85	2	.45L	.32	1.44L	14.93L	D	DD		9800100000								
18270−0153	1.0	6	29+ 4	26	5	86	3	.74	3.14	8.42	19.34	BBDC	BAAA	0	294111010C								
18270−0930	1.2	19	22+ 0	24	5	86	3	6.06L	4.66:	24.10L	194.14	D	F BAFC	0	960122340F								
18270−0645	1.3	43	24+ 2	48	6	86	3	.85	.46L	4.94L	53.60L	B	BC		4601111110								
18270−0914	2.2	51	22+ 1	46	5	86	3	1.64	1.29	26.30L	338.98L	CF	AA	2	950436576F								
18270−0400	2.8	53	27+ 3	36	19	86	2	.57L	.33L	2.15L	16.14	E	ELHC		4600000118								
18270−0812	3.2	34	23+ 1	32	5	86	3	2.24	1.40	4.27L	50.90L	CC	AAG	0	7601100001								
18270−0212	3.7	14	29+ 4	56	9	86	3	.34	.26L	5.75L	75.69L	C	B A		780021000C								
18270−0804	4.2	5	23+ 1	19	5	86	3	4.63	2.59	6.39L	49.17L	DC	AA	7	7701011311								
18270−0201	4.6	12	29+ 4	24	6	86	3	2.33	.57	88.65L	59.56L	BD	AB	0	580030510C		2	2	13	142348 K0		4	54
18270−0707	5.2	2	24+ 2	26	5	86	3	2.17	.92	4.96L	52.18L	CC	AA	0	6701200000								
18270−0924	5.9	30	22+ 0	41	6	87	2	1.59	1.40	25.58L	250.71L	DE	AB	1	960112330F								
18271−0905	7.0	40	22+ 1	31	5	86	3	3.23	7.92	27.32L	421.84L	CC	AA	1	950501120F								
18271−0719	7.6	18	24+ 1	76	7	86	2	.68	.58L	5.28L	60.06L	D	A		9701000000			1	13	142349 K2		15	86
18271−0757	8.1	36	23+ 1	65	7	86	2	1.14	.68L	6.23L	74.56L	D	AD		6701000101								
18271−0633	8.9	19	25+ 2	38	6	86	3	1.60	.73	4.38L	47.44L	BC	ABD	1	4601120000								
18271−0432	9.8	31	26+ 3	25	6	86	3	3.10	1.85	1.89L	81.42L	CC	AAFE	0	4500200008								
18271−0619	9.9	28	25+ 2	25	6	86	3	1.07	.73	3.98L	42.77L	CF	AB J	9	4700101000								
18271−0157	11.0	58	29+ 4	39	7	86	3	.26L	1.20	4.75	48.55L	CD	AA		480020310C		2						
18272−0606	13.3	35	25+ 2	56	8	86	2	.89:	.39:	3.80L	32.35L	CE	BE	0	4703311110								
18272−0710	14.5	14	24+ 1	23	6	86	3	4.42	3.08	5.40L	57.32L	CC	AA	7	5712200110								
18272−0911	14.8	37	22+ 1	43	6	86	2	1.56	.83:	13.72L	355.52L	DF	BC I	0	950415324F								
18272−0622	14.9	58	25+ 2	88	9	85	2	.71	.38L	4.14L	61.08L	C	BL		4601203210		4						
18272−0959	17.6	6	22+ 0	18	5	86	3	6.01	7.61	28.87:	236.30L	CCD	AAEC	2	974341543F		A						
18272−0501	17.9	47	26+ 2	41	6	86	3	.89	.31:	1.99L	26.34L	CE	BBI F	6	4501010101			1	39	OU−045.5		19	1415
18273−0626	18.5	7	25+ 2	21	5	86	3	10.20	11.19	6.07	34.65L	DFC	AABB	9	4721324210		7						
18273−0841	18.5	9	23+ 1	69	25	86	2	5.01L	1.30L	10.66L	117.45	D	G GE		4703030131								
18273−0600	18.8	31	25+ 2	21	6	86	3	1.07	.62	3.52L	27.29L	DD	AC		4603200000								
18273−0407	19.0	21	27+ 3	55	7	87	2	.92	.48L	2.02L	70.86L	C	BC		4300000018								
18273−0639	19.1	1	25+ 2	70	7	86	3	.70	.57	4.67L	37.10L	CE	BC	0	3601111110								
18273−0704	19.1	56	24+ 2	44	6	86	3	.89	.57	5.81L	52.25L	CD	ABI	3	5700300000								
18273−0436	19.4	11	26+ 3	32	5	86	3	1.19	.65	1.60L	88.34L	DC	AA	3	4501100008								
18273−0549	20.2	58	25+ 2	43	5	86	3	.87	.49L	2.93L	24.25L	B	BB		2601100000								
18273−0524	20.2	56	26+ 2	52	7	86	3	1.08L	.56	2.02L	21.40L	D	BB	0	5503242001		3						
18273−0133	21.2	42	29+ 4	53	6	86	3	.94	.37	1.05L	11.41L	CF	AC	0	6901100000								
18273−0943	21.3	28	22+ 0	32	5	86	3	4.57	4.33	40.81L	276.75L	ED	AA	9	960425464F								
18273−0827	21.4	33	23+ 1	47	5	86	3	2.14	1.61	6.93L	79.06L	CC	AA	0	4705010101								
18273−0207	21.4	59	29+ 4	32	5	86	3	1.94	1.38	5.25L	49.61L	BC	AAB	0	690135531C		7						
18273−0738	24.0	57	24+ 1	28	6	86	3	56.54	62.26	15.10	72.46L	BCC	AAA	9	9722122100	31							
18274−0205	24.7	46	29+ 4	37	6	86	3	2.05	4.52	11.70L	49.41L	EB	BCG	3	690124331C		7	1	32	X1827−020		89	7
18274−0938	24.8	56	22+ 0	19	5	86	3	2.24	1.94	13.17	348.65L	DEE	AAD	9	964315623F								
18274−0900	24.9	5	23+ 1	22	5	86	3	10.24	8.26	29.09L	147.26L	CC	AAHF	7	970210240F								
18274−0742	25.0	21	24+ 1	30	6	86	3	1.93	1.61	7.33L	83.34L	CE	AA	9	9702133210								
18274−0212	25.1	31	29+ 4	25	6	86	3	4.36	8.73	31.39	40.79	EDEE	AAAB	9	798021000C								
18274−0927	26.8	30	22+ 0	19	6	86	3	1.39:	3.02	22.68:	363.16L	DDE	BCEE	0	950113351F								
18274−0945	26.8	38	22+ 0	23	8	86	3	3.87L	1.81:	40.81	231.33:	EEC	CDB		768323343F								
18274−0949	27.8	38	22+ 0	37	5	86	3	7.51	5.70	22.05L	334.49L	BC	AA	0	960224120F								
18274−0313	27.8	13	28+ 3	29	5	86	3	1.80	1.37	1.09L	16.87L	DD	AA H	9	8601000000								
18274−0813	28.0	24	23+ 1	23	5	86	3	7.84	3.76	30.50L	348.42L	BC	AA	0	960221000F			3	4	TMSS −10429		44	28
18274−0820	28.3	57	23+ 1	57	7	87	2	1.52	3.74L	31.25L	422.14L	D	BD F		950312121F								
18274−0918	28.9	36	22+ 0	86	10	86	3	5.81L	4.32L	23.95	375.57L	E	C		950425654F			1	21	22.266		58	
18274−0610	29.0	14	25+ 2	43	5	86	3	2.58	1.17	1.55L	28.15L	BC	AB	1	4702101110								
18274−0600	29.8	21	25+ 2	35	7	86	2	.77	.34:	3.28L	26.91L	FE	BD	0	3601200000								
18275−0203	30.4	49	29+ 4	17	5	86	3	2.92	6.13	67.23L	359.66:	CB	F AAFB	0	666135330C		7	1	32	X1827−020		58	7
18275−0919	30.6	48	22+ 0	35	6	86	3	1.99	2.21	29.60L	373.81L	DE	AA	4	950323632F			1	21	22.266		44	
18275−0720	31.3	34	24+ 1	44	6	86	3	.82	.53L	5.88L	64.12L	B	BJ		9703000010								
18275−0537	31.4	27	26+ 2	58	8	87	2	.63	.34L	3.36L	32.65L	D	C		3601100111								
18275−0039	31.5	22	30+ 4	39	5	85	3	.63	.38:	1.00L	8.91L	BD	BD	0	8800000000								
18275−0647	32.1	17	25+ 2	36	5	86	3	1.82	1.13	2.19L	40.70L	BC	AA	1	1602311000								
18275−0651	32.8	43	24+ 2	55	6	87	2	1.27	.63L	4.93L	50.31L	C	BC		3604211100								
18275−0629	32.9	52	25+ 2	27	6	86	3	2.57	1.56	2.77L	38.21L	BD	AA	5	4700223000		3						
18275−0122	33.3	25	29+ 4	55	7	86	3	.60	.43L	1.11L	11.01L	E	ACF		7901100110			1	39	OU−046		92	1415
18275−0545	33.5	33	25+ 2	33	6	86	3	1.17	.32L	3.07L	24.53L	C	AI		3601200001			2	13	142353 G5		7	63
18275−0127	34.4	44	29+ 4	59	7	86	3	.57	.49L	1.12L	11.27L	D	BC		6901210000								
18275−0543	35.0	11	25+ 2	34	6	86	3	5.71	3.69	2.52L	24.30L	FC	AAL	9	3601200111								
18276−0701	36.1	49	24+ 1	49	6	86	3	.90	.33L	3.49L	50.74L	B	BD		5702310110								
18276−0149	36.5	8	29+ 4	56	11	85	2	.37	.48L	5.32L	56.91L	C	DB		180122110C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS OF POOR QUALITY

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m. δ ° ′																							
18276−0630	37.3	22	25+ 2	44	7	87	2	2.42	1.79:	6.32L	36.96L	DD	AD	1	3700223000		3	1	23	MRSL 024+01/1		556	
18276−0514	37.7	7	26+ 2	74	8	86	3	.53	.38L	3.06L	35.89L	D	C		7400000001								
18276−0030	37.8	21	30+ 5	29	14	85	3	.25L	.25L	2.62:	16.91	DC	GC		8602010320								
18276−0857	38.1	34	23+ 1	26	6	86	3	3.14	2.36	29.00L	336.82L	FD	AA	8	960421350F								
18276−0528	38.3	44	26+ 2	36	6	86	3	1.49	1.02	3.20L	28.77L	CC	AB	0	6501201001								
18276−0953	38.7	21	22+ 0	25	5	86	3	3.18	3.12	18.67L	329.20L	FE	AAH	9	960132220F		2						
18276−0642	39.4	17	25+ 2	40	6	86	3	4.79	3.86	4.14L	41.53L	DD	AA	9	2601100100								
18276−0214	40.8	19	29+ 4	28	6	86	3	1.70	.62:	33.79L	98.90L	FF	AB	8	780021200C								
18276−0959	41.9	30	22+ 0	37	7	86	3	2.15	2.12L	43.02L	286.21L	D	BAFC		968233443F		A						
18277−0817	42.7	28	23+ 1	30	6	86	3	1.30	.92	26.00L	336.60L	FF	ABH	9	960422021F								
18277−0844	42.8	46	23+ 1	70	22	86	3	4.64L	5.38L	21.23L	159.39	D	IC		770311024F			1	23	LDN 0446		382	
18277−0910	42.8	58	22+ 0	50	8	86	2	2.05	2.06L	27.07L	148.98:	F E	ABED		960505343F								
18277−0807	43.4	42	23+ 1	33	6	64	3	2.04	1.09:	24.56L	328.60L	DF	ABJA	0	940401131F								
18277−0429	43.5	45	27+ 3	36	7	86	3	.30L	.55	2.78	85.63L	EC	HBA		5201100008								
18277−0154	44.9	8	29+ 4	86	9	85	2	.33L	.54	6.51L	42.84L	D	C		290130000C								
18277−0828	45.1	33	23+ 1	44	5	86	3	2.11	1.35:	30.38L	432.25L	CE	AA	2	950300000F								
18277−0738	45.2	39	24+ 1	32	5	86	3	2.31	2.11	4.15L	58.61L	CF	AAG	9	9731122200								
18277−0433	45.4	42	27+ 3	35	6	86	3	.63	1.15	1.80L	91.19L	CF	BA	9	4501100008								
18277−0650	45.6	51	24+ 2	42	6	86	3	2.74	1.96	4.33L	44.63L	BC	AA	0	3607211000								
18277−0943	46.5	60	22+ 0	41	5	86	3	3.03	4.88L	34.63L	314.22L	C	AC		860234142F								
18277−0729	47.9	45	24+ 1	26	6	86	3	.46L	9.82	8.93	58.82L	BC	AA		9702000200								
18277−0203	47.9	31	29+ 4	27	10	87	3	.79:	1.09	18.09:	118.91L	CDF	FCBB	0	689246340C		7						
18278−0144	48.1	37	29+ 4	38	5	85	3	.72	.26:	1.02L	11.18L	BE	BC C	0	3900111100								
18278−0156	48.4	18	29+ 4	68	6	85	3	.31L	.89	2.35:	44.78L	CF	I AB		490020000C								
18278−0557	48.8	29	25+ 2	26	6	86	3	1.10	.92	3.99L	25.56L	BC	AAE	0	3600000000								
18278−0743	49.0	56	24+ 1	30	7	86	3	.94	.69L	8.35L	82.73L	E	AC		9703100100								
18278−0839	49.3	56	23+ 1	41	6	86	3	4.52L	14.30	74.69L	306.74L	C	DF		760313343F		2	3	22	S57		60	120
18278−0936	50.0	53	22+ 0	24	6	86	3	5.03L	11.93	280.91:	992.73:	CDD	CABB		95C233332F								
18278−0800	51.6	9	23+ 1	28	5	86	3	3.03	2.10	25.04L	290.40L	ED	AA	9	950401340F		2						
18278−0212	51.7	55	29+ 4	15	5	86	3	.39	3.45	33.79	98.90	CEED	BAAB	2	780033200C			1	2	DO 4859		54	103
18278−0704	52.1	46	24+ 1	37	6	86	3	2.27	1.12	5.97L	58.97L	BC	AA	0	5700221310		4						
18278−0702	52.9	6	24+ 1	51	6	86	3	.99	.69:	5.86L	57.49L	BD	ABHC	1	4702221310		4						
18278−0008	53.0	30	30+ 5	72	7	85	3	.64	.27L	.94L	9.72L	C	BG		9700000000			2	23	LDN 0571		522	
18278−0713	53.1	51	24+ 1	38	6	86	3	4.07	2.92	6.86L	63.95L	BC	AA	1	6704000000								
18278−0158	53.2	49	29+ 4	32	5	85	3	.73	1.77	3.93L	118.91L	BC	BAC	1	580241000C								
18279−0020	54.4	17	30+ 5	44	8	85	3	.41	.27L	.98L	10.22L	B	CE		8700000000			1	39	OU−046.4		112	1415
18279−0951	54.9	39	22+ 0	32	5	86	3	4.96	3.61	17.74L	220.29L	CC	AAD	0	970235130F								
18279−0224	55.3	43	28+ 4	31	8	86	3	.26L	.28L	4.42	32.92	CE	GCB		890214553C								
18279−0930	56.1	8	22+ 0	42	5	86	3	2.73	1.98	23.36L	266.35L	CC	AAH	0	950324413F								
18279−0342	57.9	6	27+ 3	12	5	59	3	1.83	.97	1.62L	16.48L	CE	AA	9	9701100000								
18279−0308	58.5	10	28+ 3	28	5	86	3	2.09	3.04	1.44L	15.87L	BC	AABK	9	8700000000								
18279−0232	59.0	43	28+ 3	34	5	86	3	5.15	3.23	1.67	47.57L	BDD	AAD	9	960010010C								
18280−0550	0.2	41	25+ 2	41	8	86	3	.70	.49L	4.57L	40.50L	B	BEEC		1501100100								
18280−0443	0.3	1	26+ 2	29	6	86	3	.85	.60	2.63L	92.67L	BF	BB	0	3500000108								
18280−0203	1.1	6	29+ 4	29	7	86	3	1.43L	1.58L	14.89:	97.08	FF	FEDB	0	986336120F								
18280−0210	1.3	51	29+ 4	41	6	86	3	.95L	2.06	33.79L	98.90L	D	CAI N		982242200F								
18280−0927	1.3	44	22+ 0	26	5	86	3	3.22	2.15	21.08L	317.04L	CD	AA	9	960136304F								
18280−0407	2.9	59	27+ 3	44	7	86	3	.64	.39L	1.73L	84.68L	B	BC H		3200000218								
18280−0942	2.9	3	22+ 0	56	6	87	2	5.22	5.13:	22.06L	289.30L	DF	AA	0	960286250F								
18280−0945	4.2	17	22+ 0	31	6	86	3	2.55	22.19L	88.48:	423.93:	C EF	BBEB	5	66E255350F			1	22	S56		204	420
18280−0923	4.7	33	22+ 0	30	6	86	3	3.20	2.80L	65.25L	251.57L	D	AAJ		960137440F								
18280−0832	5.0	16	23+ 1	29	11	86	3	2.07	4.69L	26.64L	496.88L	F	AC G		950232001F			1	23	LDN 0446		472	
18280−0902	5.3	36	23+ 0	63	12	87	2	4.52L	5.67L	15.90	148.02:	FF	DC		960324230F								
18280−0449	5.6	55	26+ 2	24	5	86	3	1.42	.61	2.84L	21.58L	CC	AB	1	3700000101								
18281−0536	6.8	39	26+ 2	32	5	86	3	2.71	1.88	1.62L	33.83L	BC	AA	1	3600000001								
18281−0513	7.2	46	26+ 2	26	6	86	3	4.61	2.31	2.33L	31.86L	CC	AA	8	6500110001								
18281−0634	9.0	21	25+ 2	48	6	86	3	1.23	.60:	6.37L	52.93L	CD	AB	0	3600100000			1	23	MRSL 024+01/1		444	
18281−0722	9.4	15	24+ 1	52	8	85	2	.96	.38:	6.45L	83.58L	CF	BB	0	9704101100								
18281−0559	9.8	37	25+ 2	41	5	86	3	1.92	1.07	1.99L	44.15L	EF	AA C	9	4500001101								
18281−0959	9.9	40	22− 0	31	7	86	3	1.38:	2.62	67.12	405.08L	CEF	CACB	1	96C541260F			1	21	21.754		43	
18281−0849	10.2	37	23+ 1	40	8	86	3	1.51:	6.87L	17.91	437.92L	D D	BECB		950121211F			1	23	LDN 0446		595	
18281−0414	10.5	0	27+ 3	25	5	86	3	6.74	2.93	1.47L	20.99L	CB	AA	8	5400000001								
18282−0510	12.4	49	26+ 2	18	5	86	3	3.09	1.84	3.08L	31.77L	BC	AA	0	6501110001								
18282−0226	12.7	26	28+ 3	31	7	86	3	.58	.74:	5.86L	82.46L	CF	CCH	0	980431221F								
18282−0553	12.9	16	25+ 2	47	6	86	3	.77	.44:	3.95L	40.29L	CE	BC	4	3500300101								
18282−0135	13.5	18	29+ 4	53	7	85	3	.64	.36L	1.17L	9.42L	F	BI FH		2900000000								
18282−0638	14.5	36	25+ 2	40	6	86	3	2.82	1.32	5.06L	54.14L	BC	AA	4	2800201000			1	23	OCL 0070		420	
18282−0937	14.5	18	22+ 0	26	7	86	2	1.81	3.95L	18.05L	291.07L	D	AEF		960231022F								
18282−0457	14.7	29	26+ 2	34	6	86	3	.79	.32L	3.10L	30.51L	D	CFI		3713010101								
18282−0800	15.0	57	24+ 1	15	5	65	3	7.23	4.96	26.64L	624.09L	CD	BBBD	0	950413331F		2						
18282−0627	15.3	4	25+ 2	29	6	86	3	5.48	4.43	4.88L	50.84L	BB	AA	1	6300121001			1	23	MRSL 024+01/1		49	
18282−0918	15.9	44	22+ 0	35	6	86	3	3.21	2.65:	22.54L	332.80L	CD	AB N	5	950076860F								
18282−0916	16.6	9	22+ 0	43	6	86	3	3.13	5.00L	78.38L	341.39L	C	BBB	3	960146543F			1	21	22.401		26	
18282−0951	16.8	44	22+ 0	25	6	86	3	9.03	61.66	674.89	963.17	BCFD	AAAA	0	950344220F			5	21	21.871		4	
18282−0914	17.1	2	22+ 0	34	8	86	3	2.78	5.00L	71.00:	939.71:	D EE	DDCE	2	95C244443F								
18282−0724	17.2	19	24+ 1	25	6	86	3	9.69	7.25	5.63L	66.50L	BB	AA	1	9703211410								
18282−0732	17.2	49	24+ 1	36	6	86	3	2.84	1.22	5.75L	67.96L	BC	AA	1	9702000000								
18282−0943	17.3	22	22+ 0	40	5	86	3	27.99	38.60	17.27L	256.13L	CC	AA	9	860255350F			2	22	S56		99	420
18282−0953	17.5	55	22− 0	24	6	86	3	3.70	3.61	674.89L	963.17L	DF	AAI	9	950353220F			2	39	ADG021.9−00.0		71	1414
18282−0026	17.9	55	30+ 4	62	11	87	2	.28	.28L	1.27L	13.72L	C	F		6600000000								
18283−0619	18.5	15	25+ 2	36	6	86	3	1.15	.51L	2.32L	50.82L	C	AB		5701200011			1	23	MRSL 024+01/1		474	
18283−0220	18.9	39	29+ 4	20	12	86	3	1.49L	1.10L	17.06L	82.46	F	EEFC	0	980223442F								
18283−0004	19.2	42	31+ 5	43	6	85	4	.54	.34:	.98L	12.51L	DF	ACL	7	9601001000			2	23	LDN 0571		404	
18283−0044	19.2	37	30+ 4	18	7	84	3	.39	.26L	.84L	11.62L	C	C		6700000100								
18283−0853	19.9	12	23+ 0	24	6	86	3	2.62	2.03:	12.39	375.76L	CDD	BBC	0	960221210F								
18283−0827	20.3	15	23+ 1	31	6	86	3	11.95	3.50	22.82L	698.46L	BC	AA	0	950433232F		8	3	3	RAFGL 5246S		4	12
18283−0214	20.6	31	29+ 4	47	7	86	3	1.03L	1.36	51.33L	36.50L	E	CAJ	0	992323511F								
18283−0406	21.2	30	27+ 3	16	5	86	3	3.69	3.07	1.91L	22.51L	EC	AAL	9	7400000211								
18283−0859	22.2	5	23+ 0	40	7	86	3	6.83	4.07	23.72L	398.32L	DC	BAD	8	950444220F								
18283−0842	23.1	36	23+ 1	38	6	86	3	4.74	5.41	23.37L	438.50L	FE	AA	9	750150030F			1	23	LDN 0446		377	
18283−0957	23.2	32	22− 0	23	5	86	3	6.29	6.52:	67.12L	963.17L	EF	AA	9	950241360F								
18283−0102	23.6	24	30+ 4	32	6	85	4	.39	.47L	1.08L	54.67L	C	DG H		5800000000								
18284−0839	24.8	45	23+ 1	24	7	87	3	4.89	5.07	24.84L	282.30L	EF	AA	9	761051230F			1	23	LDN 0446		369	
18284−0545	25.0	37	26+ 2	20	5	86	3	1.81	1.07	2.47L	39.98L	BC	AA	4	3501101101								
18284−0924	25.2	18	22+ 0	28	6	86	3	10.02	3.72	34.47L	251.74L	BD	BCI D	0	968173430F			5	1	BP SCT		10	3
18284−0946	26.1	59	22+ 0	25	5	86	3	53.54	47.12	34.10L	963.17L	CC	AACE	7	950143350F			3	22	S56		169	420
18284−0610	26.8	40	25+ 2	31	5	86	3	2.93	1.51	2.04L	45.03L	CF	AA	9	4711010001								
18284−0322	27.8	11	28+ 3	27	6	86	3	.57	.48	1.38L	14.28L	CD	AB	9	9700010100								
18284−0738	27.9	47	24+ 1	35	6	86	3	2.65	2.52	6.29L	66.46L	CF	AAI	9	9701132110		1						
18284−0551	29.1	33	25+ 2	77	8	85	2	.67	.41L	5.47L	52.22L	E	BG		4502201101								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18284−0549	29.2	32	25+ 2		52	6	86	3	.57	.40L	4.52L	47.75L	C	BEE		3502301101			1	13	142359 B5		16	73
18285−0926	30.2	58	22+ 0		45	7	86	3	1.81:	1.82	25.25L	325.04L	DE	EB	0	960365633F								
18285−0559	30.5	34	25+ 2		43	12	86	2	2.03L	.41L	5.59	70.26L	C	DD		5501101101								
18285−0438	30.7	56	27+ 2		42	6	86	3	.78	.56	2.93L	25.97L	CC	BC	1	4701000001								
18285−0630	31.5	28	25+ 2		34	5	86	3	3.28	2.08	5.36L	57.78L	BC	AA	0	7600221001			1	23	MRSL 024+01/1		357	
18285−0616	31.6	54	25+ 2		24	6	86	3	1.83	.91	4.78L	51.17L	CC	AB	3	6702200011								
18285−0330	33.2	47	28+ 3		48	6	86	3	.77	.43L	1.46L	15.75L	B	AD		9701010100								
18285−0830	33.2	43	23+ 1		24	9	86	3	4.24:	9.23:	203.69L	698.46	DF	EDED	0	951423334F		8	5	22	S58		137	480
18285−0357	33.5	30	27+ 3		43	6	86	3	.82	.42:	1.19L	20.67L	CD	BDD	7	8701100001								
18285−0804	34.2	50	23+ 1		50	6	86	3	2.21	4.96L	25.65L	237.00L	C	AD		960413241F			1	23	LDN 0463		482	
18285−0456	34.9	15	26+ 2		38	6	86	3	1.49	.73	2.93L	27.13L	DF	BA	9	3703010101								
18285−0246	35.2	35	28+ 3		30	6	86	3	1.87	.87	1.39L	9.16L	DC	AB	6	2901101100								
18285−0727	35.5	43	24+ 1		32	14	86	3	.81L	.45L	11.78	90.70L	D	EFGD		8602111310								
18286−0624	36.4	3	25+ 2		25	5	86	3	1.83	1.65	5.16L	69.97L	FF	AA	9	7602300001			1	23	MRSL 024+01/1		404	
18286−0518	36.5	57	26+ 2		38	6	86	3	1.39	1.29	3.44L	29.87L	CC	AA	5	5504000001								
18286−0307	36.6	9	28+ 3		40	7	86	3	.52	.39L	1.62L	15.33L	C	BD		6700100000								
18286−0646	37.1	20	25+ 1		45	6	86	3	1.96	.58L	6.35L	67.23L	B	AD		1803000100			1	23	OCL 0070		387	
18286−0959	37.3	33	22− 0		24	6	86	3	24.87:	24.52	18.38L	405.08L	BC	AAL	3	961061580F								
18286−0749	37.4	41	24+ 1		41	5	86	3	2.68	1.36	22.87L	269.60L	CD	AA I	8	960100221F								
18286−0349	37.5	30	27+ 3		41	6	86	3	1.67	.78	1.63L	18.92L	BC	AAEF	0	9701200201								
18286−0918	39.8	35	22+ 0		54	6	86	3	2.32	4.78L	63.26L	251.74L	C	AA K		960256870F								
18286−0904	40.1	15	23+ 0		64	17	86	2	4.34L	4.68L	16.39L	131.30	E	KCEC		974236344F								
18286−0847	40.8	42	23+ 0		40	7	86	3	4.22L	4.76L	18.59	160.13L	C	DDAH		970311133F		8						
18286−0910	40.9	26	23+ 0		24	6	86	3	39.12	32.23	31.75L	242.30L	CC	AAC	9	960316240F			1	23	MRSL 022+00/2		184	
18286−0213	41.8	34	29+ 3		25	5	55	4	4.28:	16.59L	457.73	55.86L	B	F EGB	1	996429422F		2	3	39	CTB 55		94	960
18287−0824	42.4	4	23+ 1		18	5	65	3	4.08	2.28	20.93L	246.59L	CD	AB	0	960311000F								
18287−0354	42.5	1	27+ 3		38	6	86	3	.75	.38	2.14L	19.74L	CE	AEE	1	9700300101								
18287−0706	43.5	55	24+ 1		49	6	86	3	.95	.75L	6.01L	80.43L	C	ACHB		3701000120								
18287−0956	44.1	28	22− 0		52	9	87	2	4.64L	1.84	56.60L	416.79L	F	CEE		960050241F								
18287−0621	44.6	45	25+ 2		30	6	86	3	1.49	.84	6.29L	60.77L	FD	AB	0	9702300001			1	23	MRSL 024+01/1		579	
18287−0558	45.3	36	25+ 2		31	5	86	3	1.17	.76	4.87L	51.27L	FE	BBG	8	5501100101								
18287−0232	45.4	35	28+ 3		40	6	86	3	.83	1.26L	6.43L	57.55L	D	ACN		970000000F								
18287−0155	46.1	55	29+ 4		39	5	85	4	2.85:	3.57	151.90L	56.57L	CC	BBH	2	991227930F			2	22	S64		218	1500
18287−0251	46.6	3	28+ 3		35	7	86	3	.59	.33:	1.19:	13.64L	EDD	BCE	0	3900100000								
18287−0546	46.6	38	26+ 2		26	7	87	3	.70	.43:	4.18L	42.18L	ED	ACI A	1	5500101101								
18287−0941	46.6	9	22− 0		31	6	86	3	4.50	3.06	20.92L	277.59L	DD	AA	0	960300120F								
18287−0302	47.3	20	28+ 3		37	6	86	3	1.15	.62	1.52L	13.86L	CC	AA	8	4701200000								
18287−0112	47.7	9	30+ 4		58	7	85	3	.53	.31L	1.28L	13.61L	B	B		3900100100								
18288−0207	48.5	43	29+ 3		18	4	85	4	94.25	264.15	3040.86L	9273.29:	BB	C ABJ D	2	930374447F		E	8	3	RAFGL 2177		12	16
18288−0257	49.4	52	28+ 3		40	7	86	3	.48	.42L	1.48L	17.14L	D	BD		4800100000								
18288−0222	49.5	13	29+ 3		21	6	56	3	9.74	80.63	514.46	578.23L	CCD	DABA	1	96A427750F		4						
18288−0807	49.9	38	23+ 1		38	16	87	2	3.56L	3.10L	18.97L	200.53	F	FJD		960215430F			1	23	LDN 0463		484	
18288−0341	49.9	2	27+ 3		39	6	86	3	1.71	1.20	2.05L	20.30L	FE	AA	9	8701000100								
18288−0158	50.6	46	29+ 4		13	6	85	4	4.89:	3.60:	151.90	445.57:	CDEF	EECD	0	964327730F			2	22	S64		176	1500
18288−0612	51.1	51	25+ 2		27	6	86	3	1.32	.65	5.42L	55.52L	CC	ABC	3	6703110001								
18288−0910	51.7	23	23+ 0		22	9	86	3	39.12L	32.23L	29.97	287.44L	F	CDC		960423340F								
18288−0127	52.1	31	29+ 4		43	6	85	4	.72	.38:	1.34L	13.80L	EC	BB	0	2900000000								
18288−0837	52.1	40	23+ 0		19	5	86	3	169.21	104.89	45.25L	317.28L	FE	AABE	9	764132230F			1	3	RAFGL 2178		13	6
18288−0019	52.2	12	30+ 4		103	12	87	2	.27	.27L	1.25L	14.42L	E	C		6602000100			1	13	142363 K2		10	85
18288−0742	52.8	6	24+ 1		37	7	85	2	11.34	6.16	5.42L	102.65L	BC	AAF	2	9704042430		1						
18288−0857	53.4	25	23+ 0		29	8	86	3	4.67L	4.38L	25.62	172.70L	D	EEDB		970454433F								
18289−0210	54.3	34	29+ 3		24	8	87	4	5.90	1.17L	457.73L	59.06L	C	B		981199848F		E	2	39	OU−048.2		94	1415
18289−0952	54.6	1	22− 0		36	6	86	3	2.81L	3.76	22.87:	153.84L	DD	FBBL		970350022F								
18289−0441	55.3	59	27+ 2		38	6	86	3	1.61	1.66	3.35L	28.66L	CC	AA	0	5702301001								
18289−0446	55.7	22	26+ 2		27	5	86	3	3.59	2.45	2.98L	29.07L	CC	AA	0	3701301001								
18289−0514	56.6	26	26+ 2		25	9	86	3	.58	.41L	1.98L	31.50L	D	BCE		5702100001								
18289−0532	56.8	39	26+ 2		21	5	86	3	5.27	3.93	2.00L	32.52L	BB	AA	2	3601220001								
18289−0934	57.6	51	22− 0		17	5	86	3	10.40	8.64	26.64L	200.28L	BC	AAF	2	973330100F								
18289−0921	58.4	6	22+ 0		30	6	86	3	2.71:	5.19L	63.26	208.32L	C	E BBB	4	965654434F			1	21	22.398		50	
18289−0032	58.9	11	30+ 4		24	5	85	4	.89	.55	1.33L	11.56L	BC	ABD	4	4901000100								
18290−0924	0.1	21	22+ 0		17	6	86	3	3.39:	19.11:	352.51	1075.34:	DCEF	FABF	1	942347434F								
18290−0444	0.2	6	26+ 2		58	6	86	3	.72	.36L	3.52L	29.42L	D	BC		4701401001								
18290−0437	0.4	22	27+ 2		58	8	86	3	.71	.33L	3.31L	41.32L	F	B HH		5601200121								
18290−0659	0.4	39	24+ 1		63	7	86	3	.97	.66L	7.16L	80.10L	C	BBG		3705100000								
18290−0833	0.7	5	23+ 0		30	7	86	2	1.76	1.43:	28.86L	326.51L	FF	AB	9	860154441F								
18290−0114	1.3	25	30+ 4		19	5	85	4	1.98	1.15	1.38L	12.94L	BE	AA	9	3901100000								
18290−0215	1.6	13	29+ 3		24	5	85	4	2.71	2.48:	35.85L	62.82L	BC	AAD	0	981137720F								
18290−0623	2.3	30	25+ 1		27	5	86	3	2.01	.50:	5.94L	63.24L	DD	AC	0	9611100001								
18290−0044	2.7	35	30+ 4		31	5	85	4	2.63	1.19	1.34L	11.96L	BC	AA	1	4900000000								
18290−0422	3.3	60	27+ 2		29	6	86	3	2.22	1.08	3.10L	26.31L	CC	AB	0	6601201001								
18290−0846	4.4	17	23+ 0		56	5	86	3	2.09	1.57	26.86L	300.69L	EF	AAE	1	960100033F		8						
18290−0958	5.9	33	22− 0		17	7	87	3	2.02:	3.30	15.92L	238.02L	ED	CC	0	970154453F								
18291−0944	6.3	41	22− 0		16	6	86	3	17.00	6.11	19.54L	272.43L	CE	AAG	5	660551342F		8						
18291−0838	7.1	5	23+ 0		18	8	86	3	169.21L	104.89L	45.25L	207.30	E	CBBD		760032130F								
18291−0857	7.8	10	23+ 0		62	20	86	2	3.15L	4.38L	25.62L	151.37	F	B		970355653F								
18291−0652	7.9	23	25+ 1		26	6	86	3	.78L	3.82	7.06L	76.70L	C	CAA		2705000000								
18291−0615	8.7	19	25+ 2		34	6	86	3	1.57	.60	5.87L	43.26L	ED	AB	1	9800100001								
18291−0419	9.6	41	27+ 2		37	6	86	3	1.02	.46	1.66L	30.90L	CD	AB	0	6600201001								
18291−0953	9.8	17	22− 0		30	5	86	3	12.56	14.57	19.58L	171.73L	DD	AADD	9	970351132F								
18291−0855	10.4	15	23+ 0		35	5	86	3	4.00	3.39	25.75L	326.73L	DE	AA F	9	960246663F								
18291−0525	10.8	1	26+ 2		31	5	86	3	1.67	1.09	5.65L	35.05L	CC	AAG	3	3702010511		4						
18291−0805	11.0	38	24+ 1		64	9	86	3	5.79L	4.89L	15.53	590.15L	D	KFBM		950234551F			1	23	LDN 0463		376	
18291−0939	11.5	55	22− 0		19	14	87	2	6.45L	5.41L	27.93L	181.55	E	I EB		874350430F								
18292−0450	13.4	45	26+ 2		25	10	86	3	.77	.42L	1.92L	37.04L	F	BB		2600200001								
18292−0227	13.9	6	29+ 3		27	6	85	4	1.44	1.07:	9.59:	578.23L	DDD	BDC	0	960036410F								
18292−0534	14.6	52	26+ 2		35	5	86	3	2.36L	1.25	2.04L	57.16L	C	AAM	0	2510320001								
18292−0942	14.6	25	22− 0		95	10	86	2	10.17L	5.16L	19.09	298.91L	E	BD		660361431F								
18292−0807	15.6	23	24+ 1		36	5	86	3	3.11	3.31L	21.02L	670.16L	D	AB		950235451F		8	1	23	LDN 0463		501	
18292−0442	16.8	5	27+ 2		34	6	86	3	3.51	2.45	3.54L	34.62L	BC	AA	3	5601400001								
18292−0609	17.3	6	25+ 2		27	6	86	3	2.48	.72	5.45L	65.91L	CC	AAN	1	9700001101			1	13	142370 K5		1	81
18292−0517	17.5	43	26+ 2		44	6	86	3	1.42	.67	4.79L	52.76L	ED	AB	3	3603200001								
18293−0702	18.0	34	24+ 1		32	5	86	3	3.97	1.92	8.37L	70.47L	BC	AA	1	3804200110								
18293−0809	18.0	20	23+ 1		56	12	86	3	4.52L	4.46L	41.75L	309.52	E	I MHB		960144440F								
18293−0034	18.7	14	30+ 4		65	10	87	2	.39	.37L	1.46L	14.42L	C	BG		3901100110								
18293−0329	18.7	3	28+ 3		31	5	85	4	.87	.64	1.75L	21.98L	DC	AB	2	8801000000								
18293−0926	18.9	15	22− 0		20	6	86	3	2.02	2.36	352.51L	367.99L	DE	CBMG	0	960146533F								
18293−0209	20.1	44	29+ 3		20	6	85	4	3.46:	2.57	6.48L	463.94L	DC	DB D	0	861164332F								
18293−0423	20.4	30	27+ 2		41	7	86	3	2.22L	1.07	3.46L	26.64L	C	AA	3	5601201001								
18293−0929	20.4	28	22− 0		39	5	86	3	4.40	4.98	42.35L	276.00L	CC	AAE	1	960125400F			3	21	22.309		48	
18293−0658	20.5	27	25+ 1		34	5	86	3	4.29	1.86	8.32L	68.04L	EC	AA	8	3803110210								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)															
18293−0013	20.9	18	31+ 4	27	6	85	3	2.07	1.04	.66L	9.96L	BC	AA	4	4601000000								
18293−0343	21.3	57	27+ 3	60	7	86	3	.46	.35L	1.95L	17.57L	E	BE		9701100000								
18293−0840	21.7	2	23+ 0	19	5	86	3	5.84	7.23	45.25L	399.36L	CC	AA H	2	560412340F								
18293−0912	21.9	16	23+ 0	20	6	86	3	2.31L	4.18L	65.10	150.63L	D	CGCH	0	975323962F		8						
18293−0548	22.3	14	26+ 2	35	6	86	3	.76	.56	6.53L	65.28L	CD	BC	0	6503101201								
18293−0515	22.6	58	26+ 2	38	6	86	3	1.68	.89	4.51L	39.94L	CC	AA	0	3703200001								
18293−0748	22.7	36	24+ 1	39	6	86	3	3.78L	2.70	13.39L	310.57L	C	CC		960313433F								
18293−0941	23.3	23	22− 0	33	5	86	3	10.17	5.16	20.15L	181.55L	BC	AA E	0	776260340F			1	21	22.162		39	
18293−0948	23.6	17	22− 0	40	5	86	3	2.16:	4.50	26.04L	119.89	DD E	DADC	0	980245643F		8						
18293−0906	23.8	11	23+ 0	22	9	86	3	4.50L	4.48L	37.85	371.88L	F	GCD		960421340F								
18294−0350	24.3	60	27+ 3	24	6	86	3	1.48	1.08	1.85L	17.69L	CC	AB	0	9701100201								
18294−0632	25.1	35	25+ 1	23	6	86	3	5.79	4.44	5.00L	73.26L	BB	AALF	0	9800222411		6	1	32	X1829−065A		53	4
18294−0806	26.2	4	24+ 1	34	6	87	2	3.11L	3.31	27.33L	309.52L	E	BA		960137942F		8	1	23	LDN 0463		534	
18294−0938	26.4	16	22− 0	28	5	86	3	6.45	5.41	14.04L	242.89L	CC	AADE	3	770150460F								
18294−0901	26.8	19	23+ 0	77	8	86	2	1.80	4.52L	16.78L	285.64L	D	B		960230230F								
18294−0832	27.2	14	23+ 0	30	5	86	3	4.39	3.13	23.60L	258.79L	EE	AADB	9	760315321F								
18294−0846	27.7	29	23+ 0	35	15	86	2	4.47L	5.11L	12.62L	153.83	D	K FB		970413320F								
18294−0959	28.2	38	22− 0	31	7	86	3	4.92L	12.83	78.00:	209.21L	DF	DDB		976357655F		8	1	23	LDN 0435		468	
18294−0629	29.3	21	25+ 1	44	7	86	3	1.09	.49L	8.48L	99.40L	C	A		9700221411		6	1	17	2605		24	
18294−0439	29.5	36	27+ 2	48	8	86	3	1.39L	1.00	4.28L	29.68L	C	CA		5700302221		2						
18294−0400	29.6	56	27+ 2	22	6	86	3	8.12	4.50	1.25L	19.27L	BB	AA	0	8601000001								
18294−0849	29.6	53	23+ 0	21	5	86	3	2.25	4.55	21.73L	239.05L	FD	AA	9	970424102F								
18295−0647	30.1	57	25+ 1	39	6	86	3	1.55	1.05	6.99L	70.98L	BC	AB	0	1801000110								
18295−0641	30.9	52	25+ 1	43	6	86	3	1.26	.82	6.89L	71.83L	CD	AA	0	7801010211								
18295−0933	31.3	5	22− 0	20	5	86	3	7.04	4.92	86.32L	249.48L	DE	AACB	9	960054320F								
18295−0509	32.2	25	26+ 2	37	7	86	3	.78	.38	5.24L	43.00L	DD	AC	0	3702100001								
18295−0028	32.3	43	30+ 4	60	8	85	3	.39	.28L	1.26L	16.90L	C	CJ I		4602100000								
18295−0951	32.6	27	22− 0	14	5	87	3	3.76	3.28	19.68:	335.86L	FDE	AAE	9	960125552F		8						
18295−0819	32.8	25	23+ 0	22	6	86	3	4.92:	21.22	338.37:	842.15:	CCDD	FDDA	1	95C213330F		2	2	21	23.381		40	
18295−0432	33.2	11	27+ 2	22	7	60	3	.56	.48	3.57L	28.80L	EC	CBE	1	5701200111								
18295−0309	34.0	60	28+ 3	25	5	85	4	2.80	1.20	2.12L	20.54L	DC	AAF	5	3800200000								
18295−0522	34.5	18	26+ 2	36	6	86	3	1.72	.84	5.55L	37.74L	EC	AB	7	3702110011								
18295−0634	35.2	42	25+ 1	27	6	86	3	6.43	5.03	6.71L	84.60L	FF	AA	9	9700222411		6	1	32	X1829−065B		106	2
18295−0854	35.2	12	23+ 0	19	6	86	3	3.30L	3.96	116.24	485.51:	FFE	AADB	3	968346450F								
18295−0920	35.2	52	22− 0	16	6	86	3	3.01	4.38	16.84L	274.36L	ED	ABF	0	960346411F								
18295−0813	35.2	27	23+ 0	43	10	86	3	5.71L	4.84L	17.82	533.89L	D	DD		960422300F								
18296−0512	36.3	46	26+ 2	32	7	86	3	1.61L	1.15	11.57	35.24L	CC	AA		3701200101								
18296−0957	36.3	26	22− 0	25	5	86	3	28.24	11.11	19.13L	186.18L	BC	AA C	8	971347656F		8	4	1	VW SCT		16	3
18296−0911	37.2	40	23+ 0	51	7	86	3	1.58	4.03L	65.10L	267.04L	D	BDE		964443632F		8	1	23	LDN 0443		350	
18296−0140	37.3	56	29+ 4	40	5	85	4	.61	.37:	1.74L	17.58L	CD	AB	8	4902110000								
18296−0326	38.1	33	28+ 3	43	11	86	2	.71	.48L	2.18L	29.42L	C	BB		8802101200								
18296−0709	38.1	33	24+ 1	28	6	64	3	1.49	2.45	9.68L	67.79L	BC	ABCF	0	3803100100			1	21	24.429		57	
18296−0758	38.1	56	24+ 1	38	6	86	3	3.91L	2.70	34.35L	179.43L	C	EADK		960324572F		8	1	23	LDN 0463		569	
18296−0621	38.3	50	25+ 1	30	6	62	3	1.46	.70	5.76L	88.50L	DE	ACEA	0	9703100101								
18296−0305	38.8	5	28+ 3	21	5	85	4	4.23	3.35	2.17L	21.86L	BB	AA	9	3800100100								
18296−0237	38.9	0	28+ 3	70	8	85	4	1.86L	.52	2.53	70.27L	FD	BD		770010000F								
18296−0616	39.0	53	25+ 1	32	6	86	3	9.30	9.30	5.66L	69.40L	DC	AA	7	9702100001								
18296−0929	39.5	55	22− 0	25	5	86	3	12.82	13.28L	86.32L	268.04L	E	AA	9	960145741F								
18296−0436	40.7	44	27+ 2	20	6	86	3	5.66	3.49	1.81L	25.87L	BB	AA	0	5701502011		2						
18296−0219	41.2	55	29+ 3	20	6	85	3	2.67	3.06:	14.34L	343.21:	ED F	DDNA	6	960447661F								
18296−0552	41.3	13	26+ 2	37	7	86	3	.96	.69	6.23L	48.64L	ED	ABB	0	7700201101								
18297−0213	42.4	2	29+ 3	19	6	85	4	.78	1.09	13.72L	60.54L	FE	CDE	0	981246321F			1	39	W40		115	1390
18297−0225	42.4	8	29+ 3	18	6	85	4	1.01L	1.08:	7.68	59.41L	EE	GFB	6	980436700F								
18297−0738	43.1	24	24+ 1	22	6	86	3	14.29	8.32	6.99L	63.52L	BF	AAJ	9	9703210200								
18297−0311	43.1	52	28+ 3	73	6	85	4	.73	.32L	2.25L	23.65L	C	AD H		3800100000								
18297−0451	43.4	21	26+ 2	57	8	85	2	.77	.42	4.01L	39.40L	FD	BD	5	2601110001								
18297−0931	44.6	30	22− 0	35	8	86	3	28.41L	15.78L	86.32	282.27:	DE	HCCB		972164851F								
18297−0146	44.8	6	29+ 3	49	7	85	3	.54	1.34L	6.97L	81.83L	D	AC		780111000F								
18297−0441	45.1	11	27+ 2	22	6	86	3	3.03	2.18:	2.77L	27.11L	CF	AA	0	5702302211		2						
18297−0843	45.8	28	23+ 0	67	8	87	2	3.93L	3.00	56.78L	309.94L	F	KDGF		364424320F			1	23	LDN 0450		295	
18297−0217	46.1	55	29+ 3	46	6	85	3	1.70:	1.39	7.54L	278.02L	DE	DCEG	5	970448452F								
18297−0749	47.6	12	24+ 1	30	8	85	2	1.81	3.11L	33.30L	458.12L	F	BF F		950244365F								
18298−0423	48.9	44	27+ 2	19	5	85	4	2.37	1.83	3.55L	40.74L	DD	AA	9	4500001001								
18298−0654	49.6	9	25+ 1	28	6	86	3	1.71	.85L	10.15L	111.60L	E	BBHE		1701211310								
18298−0836	49.6	59	23+ 0	34	7	86	3	1.68	1.85:	27.40:	301.47L	CDE	ABB	5	464113330F			1	23	LDN 0450		237	
18298−0755	52.3	14	24+ 1	21	6	86	3	3.96	2.99:	24.41L	295.51L	DE	ABG	5	965313110F								
18298−0658	52.3	29	25+ 1	95	10	86	2	1.02	.83L	10.33L	140.21L	F	B		2702211310								
18298−0904	52.8	45	23+ 0	30	5	86	3	9.22	10.88	103.58L	167.40L	FE	AAI E	9	970333341F			1	23	LDN 0443		330	
18298−0441	52.9	2	27+ 2	26	6	85	3	3.03L	1.95	3.38L	27.18L	C	BA	9	4702202211		2						
18298−0246	53.0	10	28+ 3	23	12	85	2	.36	.57L	3.24L	27.49L	C	C		0501100000								
18298−0448	53.0	27	27+ 2	20	5	85	4	1.06	2.17	3.95L	40.55L	CC	AAD	1	2601110101								
18298−0808	53.1	53	24+ 0	59	9	87	2	2.09L	1.74L	20.97	302.90L	E	CDC		960422500F								
18298−0320	53.4	4	28+ 3	22	5	85	4	.32L	.83	3.06L	23.63L	C	AA		5800100000								
18298−0948	53.7	1	22− 0	31	10	86	3	4.15L	6.06L	17.35	309.99L	E	JC		960235840F			1	39	AMWW 46		119	2700
18299−0230	54.1	58	29+ 3	17	8	56	4	1.12L	1.19L	14.60L	64.91	E	H GB		970202241F		4	1	32	X1829−025		29	4
18299−0323	54.4	4	28+ 3	17	5	85	4	.71	1.17	3.14L	24.19L	BC	AA	9	7800201000								
18299−0558	55.0	2	26+ 1	25	6	86	3	2.82	1.78	6.23L	46.92L	CE	AA	9	7701020001			1	23	OCL 0073		440	
18299−0745	55.6	29	24+ 1	53	6	86	3	2.75	4.46L	32.25L	458.12L	C	A		950242234F								
18299−0547	57.1	47	26+ 2	27	6	86	3	1.47	1.17	5.33L	44.17L	CD	AB	0	7700210101								
18299−0935	57.6	55	22− 0	40	6	86	3	3.01	1.93:	29.84L	216.86L	DE	DEDE	0	978154440F								
18299−0200	57.9	58	29+ 3	44	7	85	3	.77	.69:	7.94L	51.30L	DD	BBDI	3	990210000F								
18299−0255	57.9	39	28+ 3	33	5	85	4	1.00	.54	2.21L	18.20L	BD	AB	3	1602110100								
18299−0743	57.9	31	24+ 1	86	8	85	2	1.45	1.71L	10.84L	130.54L	C	BFD		9702501010								
18299−0515	58.0	36	26+ 2	22	7	86	3	6.66	4.67	3.76L	43.08L	FC	AAE	9	3701000101								
18299−0907	58.2	0	23− 0	37	7	86	3	4.95L	4.98	103.58	490.50L	CD	BAAD		950433341F			2	21	22.732		22	
18299−0748	58.4	37	24+ 1	51	20	86	2	1.99L	4.73L	37.95L	458.12	F	AKGC		950344365F								
18299−0642	58.5	2	25+ 1	41	6	86	3	2.23	1.40	7.25L	51.98L	CE	AA	9	6801110311								
18299−0722	58.7	43	24+ 1	41	8	86	3	.94L	2.03	22.19:	111.34L	CC	DHD		5701024540		A	1	32	X1830−073		72	10
18299−0931	59.1	28	22− 0	18	5	86	3	28.41	15.78	86.32L	674.13L	BD	AA	0	960163461F			1	19	563		48	
18299−0739	59.3	11	24+ 1	86	8	85	2	1.47	1.61L	6.95L	136.78L	D	ADDD		9702210100								
18299−0257	59.9	56	28+ 3	42	6	85	4	.59	.46L	2.29L	18.53L	B	BB		1601110000								
18299−0848	59.9	42	23+ 0	46	10	86	2	4.83L	5.08L	26.22	164.42L	E	BB		970353110F								
18300−0242	0.0	35	28+ 3	14	5	85	4	3.69	2.25	6.17L	67.21L	BC	AAG	3	740020000F								
18300−0631	0.4	53	25+ 1	22	6	86	3	2.56	1.32	6.48L	53.71L	CC	AA F	4	9801301201		2						
18300−0941	0.5	20	22− 0	76	8	87	2	4.43L	1.61	16.85L	194.97L	F	BBC		970242750F								
18300−0238	0.6	35	28+ 3	44	6	85	3	.62	.45:	7.11L	95.64L	CE	BB	0	7602100000F								
18300−0458	1.6	35	26+ 2	17	4	60	4	1.37	2.05	38.14	96.06	BCCB	ABAA	0	2531302011		2						
18300−0617	1.6	55	25+ 1	51	7	86	3	1.18	.49:	6.72L	52.58L	CD	AB	0	9802000101								
18300−0215	2.0	57	29+ 3	86	9	86	2	.66	.94L	8.55L	104.86L	D	B		980418652F								
18300−0841	2.3	39	23+ 0	91	9	86	3	4.21L	4.79L	34.55	285.67L	D	A		360446452F			1	23	LDN 0450		105	

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)														
18300–0403		2.9	17	27+ 2	33	5	85	4	1.49	.81	3.86L	38.66L	BC	AA	0	7500210001							
18300–0918		3.3	56	23– 0	33	9	86	3	3.92L	2.17	26.36L	228.33L	E	BJ		960443433F		8	1	5	BARNARD100	298	
18300–0539		4.1	50	26+ 2	71	9	87	2	.72	.43L	5.95L	60.30L	D	BD E		1702223311		4					
18300–0856		4.3	21	23+ 0	30	6	86	3	4.71	3.46L	174.12L	195.50L	C	ABBG	3	970152332F							
18300–0409		4.6	42	27+ 2	21	5	85	4	1.40	.63	4.07L	40.36L	BC	AB	0	8501101111							
18300–0154		4.7	44	29+ 3	23	6	85	3	8.28	3.94	6.59L	26.69L	DC	AABB	7	980010002F							
18300–0822		4.7	54	23+ 0	20	6	86	3	10.48	5.67	30.49L	218.70L	BC	AA	2	770213100F			1	8	EIC 671	3	14
18301–0914		6.1	21	23– 0	38	6	86	3	2.21L	2.09	36.69L	132.03L	E	BAFC	0	970422433F		8	2	23	LDN 0443	278	
18301–0541		6.2	17	26+ 2	72	13	86	3	1.90L	.31L	5.51	56.70	DD	I GGC		1702223411		4					
18301–0530		6.4	26	26+ 2	24	6	85	4	.82	.68L	5.25L	45.43L	C	BD H		2701100321							
18301–0339		7.0	3	28+ 2	48	6	85	4	.63	.34L	3.93L	30.90L	B	C		7701110000							
18301–0330		7.8	31	28+ 3	41	5	85	4	1.91	1.07	3.27L	27.25L	CE	AA	9	9601001210							
18301–0656		8.2	1	25+ 1	22	6	86	3	37.52	21.96	7.25L	49.65L	BC	AAH	9	0800301100	42						
18301–0900		8.6	9	23+ 0	45	6	86	3	2.98	3.36	24.84L	189.97L	FE	AC	9	960251240F							
18301–0636		9.2	46	25+ 1	32	6	86	3	2.65	1.60	6.38L	52.87L	CC	AA	0	8801300101							
18301–0500		10.5	40	26+ 2	23	5	85	4	2.14	1.36	38.15L	287.15L	BD	AA H	3	643040201F		2					
18301–0347		11.1	16	27+ 2	41	6	85	4	.72	.39:	3.62L	34.31L	DD	BD	0	8700100101							
18301–0853		11.1	41	23+ 0	32	6	86	3	3.10	19.87	174.12	435.14L	CDD	BABC	0	960164264F							
18301–0902		11.1	15	23– 0	21	5	86	3	7.92	8.57	41.05L	266.25L	CC	AAFG	0	960244671F							
18301–0141		11.4	43	29+ 3	63	8	85	3	.48	.29L	1.73L	21.44L	C	A F		4801120000							
18301–0850		11.5	38	23+ 0	32	6	86	3	16.89	12.01	67.23L	435.14L	BC	AAG	1	960263363F							
18302–0928		12.4	46	22– 0	20	13	86	3	3.59L	13.28L	165.01L	674.13	F	CE1 C		950456433F							
18302–0948		12.4	53	22– 0	17	5	86	3	3.21	6.06	22.66L	201.88L	FE	AA	9	970533130F							
18302–0627		13.1	23	25+ 1	22	6	86	3	5.71	4.69	3.20L	65.11L	DB	AA	6	9702210201							
18302–0549		13.4	59	26+ 1	36	12	85	2	2.18L	.51	8.32L	72.63L	E	I FD		7601110101							
18302–0653		13.7	57	25+ 1	20	6	86	3	5.80	5.89	27.62L	387.05L	FD	BA	9	353010010F							
18302–0536		14.1	56	26+ 2	40	6	85	4	.52	.51:	28.81L	266.24L	DF	CD	0	950241330F		4					
18302–0503		15.1	20	26+ 2	29	5	85	4	3.34	2.15	25.67L	288.95L	BC	AA	1	740040200F		2					
18302–0058		15.2	59	30+ 4	30	6	85	3	.30L	2.11	1.65	11.21L	CD	DAB		4901000000			1	23	LDN 0559	236	
18302–0923		15.7	5	23– 0	18	7	86	3	2.05:	2.07	23.10L	674.13L	CE	CCB	0	950143111F							
18302–0848		16.2	29	23+ 0	34	6	86	3	4.49	5.08	26.22L	435.14L	DD	AAM	9	960363440F							
18302–0450		16.9	2	27+ 2	27	5	85	4	3.95	3.51	26.09L	280.69L	BC	AAB	1	440210010F							
18302–0835		17.1	39	23+ 0	15	6	86	3	3.59L	6.18	40.37	254.54:	CEE	ACD		478127524F			1	23	LDN 0450	364	
18302–0406		17.5	36	27+ 2	30	5	85	4	2.43	1.53	4.06L	40.21L	BC	AAE	2	7502211111							
18303–0344		18.0	1	28+ 2	29	5	85	4	3.77	1.77	2.00L	33.22L	BC	AA	8	8702211100							
18303–0819		19.8	8	23+ 0	57	6	86	3	2.45	1.96:	39.29L	371.51L	EE	AA	0	860285555F		8					
18303–0015		20.0	60	31+ 4	14	6	54	3	2.51	1.50	.71L	7.47L	EE	AAEC	9	3700211000							
18303–0814		20.3	48	24+ 0	27	3	65	3	2.73	17.89L	308.29L	1544.95L	D	BEHG	0	950176676F		8	2	21	23.546	45	
18303–0519		20.5	42	26+ 2	22	5	85	4	59.80	71.90	15.81	299.39L	EDC	AAA	9	941100010F	23						
18303–0014		20.7	16	31+ 4	41	7	85	3	.96	.58	.79L	8.94L	CD	BB	0	3600211000							
18303–0441		21.0	15	27+ 2	82	7	86	3	.84	.42L	2.12L	33.96L	D	A		4701100101							
18303–0804		22.9	15	24+ 0	53	6	86	3	2.47	5.18L	40.35L	389.55L	C	B		860543650F							
18303–0910		23.3	51	23– 0	19	6	86	3	6.49	4.96:	31.77L	208.92L	CD	AAD	3	970432430F			2	23	LDN 0443	351	
18304–0324		24.4	58	28+ 3	25	6	85	3	1.10	1.43	2.75L	20.79L	DD	AA	9	9601122210							
18304–0506		24.7	12	26+ 2	29	5	85	3	10.46	8.50	29.29L	1150.77L	FF	AAD	9	730032142F		D					
18304–0943		25.6	18	22– 0	14	5	68	3	2.10	4.68L	21.75L	291.06L	D	ACDB		970331850F							
18304–0743		25.9	38	24+ 1	58	9	86	2	1.77	6.02L	28.32L	484.76L	D	B C		860131400F		2					
18304–0829		26.5	10	23+ 0	38	5	86	3	4.91	4.84	24.84L	322.79L	CC	AA	2	660111210F							
18304–0211		26.7	3	29+ 3	29	7	85	3	1.11L	.78	7.79L	86.85L	D	GA		950203330F							
18304–0730		26.8	18	24+ 1	24	6	87	2	37.66	35.20	19.56L	322.00L	BD	AA	2	56021031 1F		2					
18304–0532		27.0	35	26+ 2	16	5	85	4	6.01	4.03	31.71L	307.41L	BC	AA	3	950020032F							
18304–0415		27.5	0	27+ 2	49	6	85	4	.61	.43L	4.60L	46.16L	C	B L		6501000001							
18304–0512		27.6	3	26+ 2	59	6	85	4	1.03	2.01L	33.99L	368.42L	C	AG		841110000F			1	13	142380 G5	4	71
18304–0844		27.7	25	23+ 0	36	8	86	3	4.77L	1.92	35.64:	258.33L	FD	BEH		362463730F							
18304–0728		27.9	36	24+ 1	20	5	86	3	71.16	49.50	9.49	323.94L	BBE	AABG	0	561210311F		2	4	3	RAFGL 2185	5	16
18304–0312		28.1	29	28+ 3	39	6	85	3	1.48	1.33	2.64L	19.52L	DC	AA	6	8900101210							
18304–0858		28.1	19	23– 0	49	7	86	3	4.54L	9.88	113.82:	680.63L	CE	CDE		954044344F			1	39	SG 022.9–00.1	113	408
18304–0143		28.1	4	29+ 3	69	8	85	3	.46	.32L	1.35L	13.33L	C	BC		4902110110							
18304–0928		28.1	50	22– 0	17	6	86	3	4.30L	4.32	143.77L	674.13L	E	BCFC	0	953575123F							
18305–0820		30.4	37	23+ 0	52	6	86	3	4.85L	3.91	39.29	258.58L	DE	AD		870273511F							
18305–0826		30.4	18	23+ 0	27	6	86	3	35.78	76.45	250.28:	258.23L	BBD	AAA	1	676132220F	37						
18305–0231		30.5	28	29+ 3	24	7	85	3	.67	.52:	3.69L	99.53L	CE	BBGC	0	740301110F							
18305–0544		30.6	45	26+ 1	37	5	85	4	2.59	1.61	8.11L	64.85L	BC	AA	1	7604123311		4					
18305–0329		30.9	49	28+ 2	83	9	86	2	.57	.52L	4.27L	47.04L	C	BD		9702212110							
18305–0623		30.9	42	25+ 1	31	5	85	4	4.56	2.19	5.79L	81.04L	BC	AAED	6	9711213001		2					
18305–0744		31.8	10	24+ 1	41	6	86	3	5.17L	3.12	28.32	304.38L	DD	BB		870131300F		2					
18305–0620		32.4	9	25+ 1	19	5	85	4	1.14	2.73	6.26L	80.08L	CC	AAC	0	9701213001		2					
18305–0439		33.0	26	27+ 2	18	5	85	4	1.32	.93	4.80L	45.96L	BC	AA	1	3600100001							
18305–0939		33.5	39	22– 0	32	5	86	3	8.50	7.34	23.31L	291.06L	BC	AA	4	970262860F							
18305–0447		33.6	37	27+ 2	22	5	85	4	6.74	6.64	20.50L	184.42L	EF	AAC	9	351210010F							
18305–0809		33.7	59	24+ 0	24	5	86	3	7.84	12.07	16.42L	272.04L	FF	AA	9	870260920F							
18305–0846		33.8	11	23+ 0	19	5	86	3	21.45	20.05	18.98L	435.14L	BC	AA	0	960673530F							
18305–0758		35.0	0	24+ 0	15	5	86	3	1.60	9.98	108.19:	291.30	DEDE	CACC	0	874115350F		4	1	21	23.819	56	
18305–0806		35.3	22	24+ 0	38	10	86	3	6.26L	5.58L	40.35	276.63L	E	BFC		870140620F							
18306–0941		36.6	49	22– 0	20	12	86	3	3.51L	3.69L	58.50L	291.06	E	I GC		97C241750F							
18306–0714		37.0	8	24+ 1	53	9	85	3	3.30:	4.08	25.26L	278.18L	FF	AALD	9	561010020F		4					
18306–0554		37.8	52	26+ 1	43	5	85	4	1.35	.83L	6.72L	67.61L	B	AD		7605000301							
18306–0401		37.9	12	27+ 2	37	6	85	3	1.75	1.07	3.01L	34.62L	FD	AA	9	7601000001							
18306–0835		38.0	58	23+ 0	17	5	86	3	4.16	23.96	248.96:	906.14L	DCD	AAAA	2	454549447F			1	21	23.257	37	
18306–0906		38.6	14	23– 0	14	5	86	3	7.04	3.68	48.19:	290.61L	FDE	AACG	1	962320100F							
18306–0849		39.3	23	23– 0	30	6	66	3	3.97L	2.74	42.95:	435.14L	DF	FBC		964554441F			1	39	DKM023.1+00.0	85	1000
18306–0500		41.6	22	26+ 2	22	5	85	4	24.42	93.27	685.19	1308.67L	CBE	CABA	1	737124354F		F	4	11	PK 26+ 1.1	6	
18306–0241		41.7	27	29+ 3	62	8	86	2	.65	.48L	9.02L	69.33L	F	BC	0	740200000F							
18306–0858		41.9	39	23– 0	17	5	86	3	4.54	7.99	109.19L	680.63L	FF	AAFD	9	950136775F							
18307–0956		42.2	44	22– 1	26	5	86	3	7.86	9.41	16.38	237.54L	BCE	AABH	0	970135160F		2					
18307–0752		43.1	9	24+ 0	27	6	86	3	4.40	4.75	19.79L	291.30L	EE	AABK	9	970236540F		4					
18307–0926		43.8	5	23– 0	41	5	86	3	4.64	4.06L	62.05L	195.95L	C	ABG	0	970468432F		8					
18307–0315		45.3	58	28+ 3	29	5	85	3	1.93	1.76	2.80L	19.96L	BF	AAGD	9	7611102100							
18307–0804		45.5	54	24+ 0	41	6	86	3	3.43	2.18	40.35L	232.34L	CF	AB	0	870041420F							
18307–0134		45.5	33	29+ 3	63	8	86	2	.60	.29L	1.61L	21.74L	F	C		4801111000							
18307–0507		45.8	1	26+ 2	30	6	85	4	1.23	1.11	13.42:	1308.67L	DDD	CBA	1	830220011F							
18307–0942		45.8	31	22– 0	20	5	86	3	1.67	3.70L	18.50:	291.06L	C F	AED	3	976130740F							
18307–0309		45.8	53	28+ 3	28	6	85	3	1.21	.29:	2.74L	25.17L	BE	AB	0	7603101000							
18307–0930		45.9	15	22– 0	33	5	86	3	3.64L	4.25	136.72L	222.39L	C	AB		970477746F		8					
18307–0524		46.1	8	26+ 2	49	8	86	2	.86	.64:	11.65L	84.48L	EE	CC D	3	970000111F							
18307–0632		46.2	8	25+ 1	16	5	85	4	9.64	12.10	9.74L	114.90:	EE D	AAEC	9	9711110811							
18307–0850		47.2	40	23– 0	20	6	86	3	4.60	3.39:	19.56L	211.27L	DD	AB F	0	970644141F							
18307–0431		47.7	30	27+ 2	23	5	85	3	1.34	.88	3.29L	37.19L	FC	AAG	8	3604111201							
18307–0723		47.9	51	24+ 1	45	7	86	3	5.89	4.49L	31.13L	279.04L	F	AAD	9	560142021F		4					
18308–0729		48.0	24	24+ 1	37	9	86	3	2.48	7.65L	26.15L	370.97L	D	BCG		560032451F		6					

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18308−0841	48.0	37	23+ 0	25	7	65	3	3.31	25.16	260.62:	906.14L	DDD	BAAA	3	258627876F								
18308−0130	48.3	37	30+ 3	35	6	85	3	2.53	1.09	1.35L	14.73L	BC	AA B	1	4901111000								
18308−0720	48.6	59	24+ 1	23	7	86	3	4.91	6.05	30.66L	294.20L	FF	AA	9	560221000F								
18308−0532	48.9	56	26+ 1	15	5	85	4	1.85	4.53	25.26L	220.55L	BC	AAC	0	950120252F								
18308−0333	49.5	53	28+ 2	54	7	85	3	.51	.46L	2.97L	29.49L	D	BC		9700400000								
18308−0336	49.9	23	28+ 2	75	11	86	2	.49L	.28	5.34L	32.77L	D	C		7700201100								
18308−0053	50.4	47	30+ 4	17	6	85	3	1.08	.35L	1.07L	9.86L	B	AB		4600000000								
18308−0043	50.6	1	30+ 4	43	6	85	3	.41L	.80	2.31	9.58L	CC	I AA		1600100100								
18308−0503	50.8	27	26+ 2	24	4	60	4	28.31	162.32	676.53	1308.67L	BBF	AAAA	2	43A234354F		F	1	3	RAFGL 5502		74	
18308−0952	51.2	8	22− 1	16	5	86	3	2.07	4.36	31.40:	77.68:	CDDF	AACB	3	980225361F		2	1	32	X1830−098		82	2
18308−0433	51.7	43	27+ 2	29	6	85	3	6.45	5.68	3.38L	54.42L	FE	AA	9	3634111211								
18308−0029	52.6	35	30+ 4	24	5	85	3	5.43	1.63	.62L	10.66L	BC	AAC	0	1601001000			2	4	TMSS 00355		10	26
18308−0741	53.2	12	24+ 0	22	8	86	3	4.14	7.80:	166.61	560.19:	CEFE	CABB	0	86C426744F		A						
18308−0911	53.6	40	23− 0	17	5	86	3	17.70	80.80	1075.45L	3096.94:	CB F	AAED	0	944244444F		8	6	21	22.751		44	
18309−0209	54.4	6	29+ 3	26	10	85	3	.62	.42L	6.67L	93.24L	E	CDD	2	980110000F								
18309−0746	54.8	9	24+ 0	44	11	86	3	6.73L	8.45L	14.48	284.49L	D	K C		670452310F								
18309−0328	54.9	9	28+ 2	43	6	85	3	1.33	.83	3.01L	20.56L	BC	ABED	5	9601121100								
18309−0933	56.0	23	22− 0	13	6	86	3	2.01:	3.63	114.25L	603.46L	CF	BADH	0	966242624F		8						
18309−0635	56.7	21	25+ 1	54	6	86	3	1.29	.81L	9.65L	87.00L	C	AE		8703102711								
18309−0623	57.2	12	25+ 1	32	5	85	4	2.88	1.78	7.39L	67.14L	BC	AA	1	9831111001		2						
18309−0003	58.8	34	31+ 4	50	10	85	3	.26L	.26L	1.33	10.71L	C	C		2601001110								
18309−0306	59.2	5	28+ 3	65	7	85	3	.55	.37L	3.61L	27.91L	C	CDFD		5802100000			1	39	CC 028+02.5		26	408
18309−0504	59.3	51	26+ 2	55	7	85	3	2.48	1.53:	676.53L	1308.67L	DD	AA J	8	930244254F		F						
18310−0603	0.4	54	26+ 1	22	5	85	4	5.67	2.06	7.68L	64.68L	BC	AA	2	8703124421								
18310−0856	0.8	49	23− 0	47	7	86	2	2.43L	23.20	247.70L	896.94L	D	CBI B		958336333F								
18310−0806	0.9	31	24+ 0	26	6	85	4	1.83:	14.47	49.87L	2903.90L	ED	AAH		640245990F		2						
18310−0039	1.3	39	30+ 4	31	6	85	3	.65	.25L	1.02L	11.72L	C	BFF		1600200000								
18310−0447	1.3	27	27+ 2	59	6	85	3	.85:	.67	23.58L	292.73L	CE	BDG	0	340001010F								
18310−0036	1.8	10	30+ 4	39	6	85	3	.65	.44	1.01L	11.21L	BD	AC	1	1600100000								
18310−0914	1.9	37	23− 0	22	6	86	3	9.46	21.21	150.26:	240.66L	CCE	BBB	2	970226464F		8						
18310−0337	2.0	3	28+ 2	46	6	85	3	.96	.44	4.77L	32.83L	CD	BB	0	7700200000								
18310−0454	2.0	10	27+ 2	33	5	85	3	2.00	.84	24.47L	302.01L	BD	AB	0	340101000F								
18310−0530	2.2	40	26+ 1	29	6	85	4	.77	2.31L	40.38L	375.91L	D	A F		940030231F								
18310−0702	2.4	9	25+ 1	41	6	85	3	4.13	2.86:	103.39L	186.91:	CF F	ABFF	0	47C234455F								
18310−0825	3.6	56	23+ 0	26	8	86	3	1.69:	19.62	208.98	571.65:	DDDF	AABD	0	460526353F								
18310−0522	4.8	30	26+ 1	21	4	85	3	3.35	2.07	15.37L	273.72L	BC	ABI F	0	960000111F								
18310−0748	5.0	47	24+ 0	24	6	85	4	3.48	2.37:	27.36L	142.69:	BC D	AA D	2	570355410F								
18311−0713	6.2	46	25+ 1	36	5	85	4	3.91	2.43	31.44L	361.55L	BC	AA	4	461111100F								
18311−0735	6.7	8	24+ 0	38	5	85	4	2.67	2.13:	33.84L	375.02L	EF	AA	9	661326433F		A						
18311−0832	7.2	2	23+ 0	37	7	86	3	10.46	9.23	20.64L	218.41L	BC	AA	0	270314100F								
18311−0315	7.6	54	28+ 2	28	5	85	3	11.89	6.23	2.75L	27.35L	BB	AAC	1	7802001100			1	39	4C−03.68		119	179
18311−0538	8.3	13	26+ 1	31	5	85	3	1.32	.58:	29.25L	276.89L	CD	AEG	0	950050111F								
18311−0534	8.7	18	26+ 1	42	5	85	3	3.23L	1.42	28.84L	276.10L	C	AAFC	9	950130241F								
18311−0236	8.8	23	29+ 3	57	8	85	3	.79	.40:	10.11L	143.95L	DF	AD	9	540011000F								
18311−0510	9.7	17	26+ 2	44	5	85	3	2.08	.90	26.22L	344.78L	CE	BB	4	950020000F								
18311−0802	10.4	19	24+ 0	21	5	85	4	4.40:	39.59:	420.07	501.73	BBFF	EDCB	1	564124450F			1	21	23.817		10	
18311−0809	10.4	48	24+ 0	15	5	64	4	27.05:	184.16	1561.36	2903.90	BBDD	EDBA	0	640435440F	91	2	4	21	23.706		13	1
18311−0701	10.9	6	25+ 1	17	6	62	4	4.76L	12.58:	103.39	165.59:	CEF	EECE		476134486F								
18311−0940	11.5	17	22− 1	21	6	86	3	2.25	3.14	28.06L	271.92L	FF	AAE	9	970131210F								
18311−0210	12.0	49	29+ 3	48	6	85	3	.85	.56:	6.51L	85.95L	DE	BB	9	850120010F								
18311−0904	12.0	42	23− 0	73	9	87	2	2.47	45.10L	65.40L	465.99L	D	CCBH		960141533F								
18312−0602	13.4	4	26+ 1	37	5	85	3	3.75	5.11	6.60L	74.36L	FF	AA	9	8701213321								
18312−0738	14.7	34	24+ 0	56	6	85	4	1.80:	4.81	72.56	396.08:	DCED	CABC	0	66E336444F		A	1	32	X1831−076		144	10
18312−0746	15.1	56	24+ 0	40	7	86	3	3.98	4.16	27.44L	293.91L	CC	BA	8	470354330F								
18312−0935	15.5	5	22− 1	79	8	86	3	7.44L	4.45	27.64L	163.35L	C	A		970052310F								
18312−0543	15.7	55	26+ 1	38	5	85	3	1.86	.67	3.61L	27.41L	CC	ACF	0	6702211011								
18312−0540	16.5	49	26+ 1	27	5	85	3	4.58	3.37	29.52L	357.96L	BC	AAD	0	940121110F		1						
18312−0842	17.5	38	23− 0	24	8	85	4	4.98L	2.52:	74.25	415.84L	DD	BAG		260238677F								
18313−0343	18.5	48	28+ 2	43	6	85	3	1.21	.71	1.55L	48.04L	CD	AAH	0	4601100211								
18313−0600	18.6	1	26+ 1	27	5	85	3	1.73	1.56	5.36L	79.58L	CC	ABJC	1	7802112221								
18313−0650	19.6	21	25+ 1	39	5	85	4	2.52	2.54	24.22L	236.36L	BC	BAI	0	360300140F								
18313−0712	20.4	3	25+ 1	61	8	85	4	7.15L	5.35L	20.30	223.46L	C	FCC		474032130F								
18313−0828	20.7	19	23− 0	55	6	85	4	2.34	3.03:	208.98L	335.65L	BE	CBBB	3	470166643F								
18313−0840	20.9	54	23− 0	37	5	85	4	3.05	2.05:	74.25L	502.96:	CE E	AB D	0	268327356F								
18313−0742	21.0	58	24+ 0	39	5	85	4	6.09	7.79	24.94L	293.86L	BC	AAK	3	670153664F		A						
18313−0005	21.3	26	31+ 4	27	5	85	3	1.27	.75	1.01L	49.11L	ED	ABDG	9	6401001118								
18313−0920	21.4	53	23− 0	53	12	87	2	1.40	4.07L	16.83L	446.25L	D	CG F		960236553F		8						
18313−0225	21.9	35	29+ 3	44	7	85	3	.72	.61	9.92L	101.49L	DE	BBGB	0	750010010F			1	39	OU−053		39	1415
18313−0452	22.5	10	27+ 2	43	6	85	3	1.49	1.01	26.88L	276.56L	FF	AA	9	240212120F								
18313−0642	23.8	39	25+ 1	54	5	85	3	2.81	.86L	6.00L	92.34L	C	A		5714243311								
18314−0931	24.7	38	23− 1	35	8	87	2	2.97	3.83L	10.37L	171.53L	D	ABGF	0	970085631F		1						
18314−0759	25.3	51	24+ 0	34	5	85	4	2.63	3.10	420.07L	501.73L	DE	BAB	0	660238770F								
18314−0239	25.4	1	29+ 3	58	7	85	3	.58	1.06L	9.23L	97.92L	C	B		540121000F			1	23	LDN 0536		571	
18314−0820	25.5	15	24+ 0	35	5	85	4	4.65	23.58	217.12	490.42:	BBCF	BAAD	3	760347844F								
18314−0900	25.7	28	23− 0	16	5	85	4	22.92	35.36	119.59	198.97L	BCE	AAD	1	971235555F								
18314−0943	25.8	21	22− 1	47	8	86	3	2.50	7.34L	28.14L	162.41L	E	AB	1	970142120F								
18314−0517	26.0	12	26+ 1	22	5	61	3	6.69	7.56	124.44	359.35:	BCEE	CCAA	0	95A303311F								
18314−0508	26.1	24	26+ 2	67	7	85	3	3.10L	.95	33.83L	299.74L	C	DB		960321011F								
18314−0928	26.1	30	23− 0	43	7	86	3	4.63	3.76L	21.79L	173.37L	C	AAGD		970179662F		5						
18314−0752	26.4	36	24+ 0	23	4	85	4	12.13	12.03L	67.61L	272.60L	C	AAE	4	673144140F								
18314−0433	26.5	0	27+ 2	25	5	85	3	5.57	4.68	4.38L	39.25L	CE	AA	9	2600131111								
18314−0720	26.8	29	24+ 0	20	4	85	4	156.27	648.24	4713.97	8089.35	BBDC	CBBA	3	436404444F		F	4	20	G 24.487		73	
18314−0051	27.0	27	30+ 3	26	9	86	2	.67	.46:	1.47L	16.17L	DF	BD	7	3601100000								
18314−0619	27.1	54	25+ 1	36	5	85	3	3.16	2.65	5.25L	75.34L	DE	AA	9	9803001101								
18314−0930	27.5	27	23− 1	35	8	86	3	5.75L	3.83	77.46L	208.45L	E	ACC		970188642F		5						
18314−0839	27.6	10	23− 0	21	8	85	3	3.11	2.96:	74.13	685.46:	DDDF	CECE	0	250336654F								
18314−0944	27.7	42	22− 1	77	16	87	2	2.89L	2.95L	10.20	118.44L	E	D		970143040F								
18314−0851	27.8	16	23− 0	53	7	86	3	2.73:	3.68	57.15L	1450.52L	EF	BBC	7	954238520F			1	20	G 23.132		9	
18314−0728	27.8	58	24+ 0	49	5	85	3	2.13	7.36L	30.31L	519.98L	C	AB		360501000F								
18314−0813	27.8	3	24+ 0	40	6	86	3	4.24	2.94	18.19L	2903.90L	DC	BAM	0	640359540F								
18314−0933	28.1	41	23− 1	73	9	87	2	2.02	4.45L	14.05L	122.55L	D	AAD	0	980064420F		1						
18314−0149	28.1	31	29+ 3	31	5	85	3	.85	.81	5.63L	69.51L	FC	AAD	9	870311110F								
18314−0214	28.2	25	29+ 3	18	6	85	3	.76	.48L	7.67L	81.69L	D	BE	0	850020010F								
18314−0234	28.6	23	29+ 3	42	6	85	3	1.19	.44:	12.68L	104.33L	CE	AC	0	540021010F			1	23	LDN 0536		472	
18314−0948	28.8	31	22− 1	57	10	87	2	2.99L	1.28	8.36L	153.27L	F	BF		970245360F								
18314−0808	29.9	41	24+ 0	36	5	85	4	12.96	13.56	18.14L	2903.90L	FE	AA E	9	640229980F	01	2	1	39	SG 023.7+00.2		63	408
18315−0903	30.1	35	23− 0	19	5	85	4	8.30	45.10	864.20L	4139.61L	BC	BBBG	4	933045555F			1	21	22.947		27	
18315−0459	31.2	26	27+ 2	72	7	85	3	1.71	.71:	28.68L	485.41L	CF	BC	1	650211020F								
18315−0205	33.2	8	29+ 3	25	5	85	3	1.41	.45:	7.35L	80.11L	CD	AB	0	750020000F			2	13	142392 K5		5	90
18315−0505	33.9	4	26+ 2	38	6	85	3	2.36	1.35	28.49L	243.85L	CC	AA	0	960121010F								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic	Uncertainty																		
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
										(Jansky)												
18315−0530	34.5	32	26+ 1	37	5	85	3	4.15	2.23	31.97L	330.42L	CC	AA	0	950201000F			2	20	G 24.661	101	
18315−0707	34.7	46	25+ 1	35	6	85	3	4.70L	28.36	37.53L	375.57L	C	CAH		460132431F							
18315−0341	35.0	45	28+ 2	48	7	85	3	.76	.46	2.47L	40.92L	EE	BB	9	6701100010							
18315−0706	35.0	30	25+ 1	13	5	85	3	4.70	28.36L	48.90L	377.66L	F	AAG		464142331F			1	39	AJG 083	106	408
18315−0804	35.1	54	24+ 0	19	5	85	4	5.06L	5.44	172.15	284.20	ECD	DBCA		67A139970F			1	21	23.839	57	
18315−0938	35.2	9	22− 1	53	8	86	3	1.69	5.96L	26.18L	316.64L	E	AC		960041200F							
18315−0823	35.3	50	24− 0	23	5	85	4	12.58	66.39	383.87L	1585.09L	BB	CBHE	2	756355656F			9	21	23.538	52	1
18315−0548	35.5	17	26+ 1	52	6	85	3	3.75L	1.73	8.50L	79.71L	C	A		5600200201							
18315−0851	35.5	4	23− 0	51	7	86	2	3.41	3.68L	160.10L	1450.52L	D	BCHE		850148720F			2	20	G 23.132	113	
18316−0959	36.5	2	22− 1	20	7	86	3	5.77	3.17	28.36L	328.71L	CC	AAFH	3	950120210F							
18316−0230	36.7	3	29+ 3	38	5	85	3	1.29L	3.62	5.44	71.31L	CD	CAA		540220000F			2	23	LDN 0536	459	
18316−0637	36.9	25	25+ 1	70	3	61	2	2.56L	1.61L	9.03	184.18L	F	GHFF		6604041621							
18316−0448	37.4	60	27+ 2	23	6	85	3	2.62	1.44	28.93L	218.50L	ED	AB B	9	260311110F							
18316−0746	37.6	8	24+ 0	26	5	85	4	17.32:	35.58	89.23L	536.41L	FD	AAB	9	565343450F	39						
18316−0028	38.0	47	31+ 4	20	5	85	3	9.31	5.55	1.13L	47.54L	BB	AAJ	1	5500010118							
18316−0542	38.2	37	26+ 1	16	6	85	3	2.31	2.69	12.28L	348.85L	EE	AAFI	9	950112241F		1	1	32	X1831−057	42	1
18316−0054	38.3	54	30+ 3	72	7	86	2	.70	.47L	1.88L	16.56L	D	BI		3601100000							
18316−0815	38.3	0	24+ 0	43	5	85	4	4.28	3.53	76.22L	249.87L	EF	AA	0	870156330F							
18316−0018	38.4	24	31+ 4	26	5	85	3	2.44	.90	1.10L	45.67L	BC	AB	5	7600000008							
18316−0646	38.8	46	25+ 1	35	6	86	2	3.20	3.18	37.64L	437.61L	DE	AAF	0	350332453F							
18316−0602	39.0	8	26+ 1	20	5	85	3	22.75	137.60	958.25	2136.35	BBDD	AAAA	4	7403013431	79		1	3	RAFGL 7009S	47	
18316−0154	40.1	39	29+ 3	27	5	85	3	1.10	1.14	7.08L	74.80L	FF	AA	9	750120010F							
18316−0101	40.4	8	30+ 3	38	5	85	3	12.43	3.45	1.26L	13.89L	BB	AA	3	3702000210	15		3	4	TMSS 00357	23	19
18316−0555	40.4	44	26+ 1	58	6	85	3	1.60	.83L	6.99L	82.80L	C	AB		5702100101							
18316−0311	40.4	31	28+ 2	37	7	86	2	.63	.33	3.63L	41.83L	CD	BB	0	7502000000							
18317−0757	42.0	12	24+ 0	16	5	85	4	66.33	394.79:	2284.72:	3338.95:	CFFF	AAAA	9	64F254360F	81		5	21	23.956	6	2
18317−0430	42.1	56	27+ 2	50	6	85	3	.80	.52L	2.88L	47.39L	C	BC		2600433011		A	1	39	PSR 1831−04	32	400
18317−0918	43.4	23	23− 0	19	5	85	4	21.41	233.33	1103.80	1608.86	BBDE	CBCB	1	948136863F		8	3	21	22.760	4	1
18317−0643	43.6	56	25+ 1	27	5	85	3	3.87	1.95	26.94L	434.01L	CE	AA	1	350323033F							
18317−0926	43.9	43	23− 1	19	3	66	4	1.40:	2.23:	46.86	115.25:	CCEE	EDDC	6	974045330F		1					
18317−0122	44.0	6	30+ 3	51	5	85	3	2.12	.87	1.22:	15.16L	CCD	AAE	7	4601100100							
18317−0942	44.4	19	22− 1	42	6	86	3	2.39	1.53:	13.45L	159.11L	CE	BC	0	970162220F							
18317−0859	44.8	41	23− 0	63	7	86	3	2.59	3.89L	153.29L	193.97L	D	CKL		971346977F			1	39	GS 023.0−00.3	92	5000
18317−0654	45.3	44	25+ 1	28	8	62	2	1.92	3.35L	14.20L	319.88L	D	ABH		460110052F			1	23	OCL 0071	410	
18317−0701	45.4	32	25+ 1	28	5	85	3	3.02	7.30	37.91L	344.00L	CC	AAHL	0	474335576F							
18317−0426	45.5	53	27+ 2	41	6	85	3	.71	.44L	2.85L	46.86L	C	BBI		2700100001							
18317−0245	45.7	53	29+ 3	29	9	85	3	.80	.45:	2.75L	22.69L	BC	BC	0	6601000000							
18317−0845	45.9	47	23− 0	23	5	85	4	4.75	74.86	734.82:	1450.52	BCDF	BDEB	1	858048850F			1	3	RAFGL 2193	63	
18317−0513	46.1	23	26+ 1	19	5	61	3	21.53	123.91	980.40	1710.34	BBFE	DABA	1	94C324532F		F	2	3	RAFGL 5508	85	
18317−0818	46.5	20	24− 0	37	7	85	4	2.57	5.93L	114.35	291.98L	D D	DDBF		670144544F							
18317−0414	46.9	4	27+ 2	47	7	85	3	.73	.44L	6.16L	85.90L	C	AH		5602100101							
18317−0946	47.7	5	22− 1	23	5	85	4	1.47	5.24L	13.33L	235.47L	C	BFD	0	970046670F							
18318−0741	48.1	19	24+ 0	21	5	85	3	2.84	6.15	203.79:	536.41	CDED	CBEA	1	560275440F							
18318−0852	48.8	39	23− 0	20	5	85	4	5.27	13.79:	96.57:	395.60:	CCFD	BACD	1	864045400F							
18318−0006	49.1	38	31+ 4	38	5	85	3	.77	.44	1.13L	48.82L	BD	BB	0	8402000008							
18318−0551	49.2	53	26+ 1	52	7	86	2	4.56L	.92	9.33L	124.03L	D	A		5700200001							
18318−0931	49.3	17	23− 1	33	8	85	2	1.25	1.29L	9.67:	125.83L	D E	BBB		970175240F		1					
18318−0648	49.4	16	25+ 1	54	6	85	3	2.43	6.51L	43.34L	603.25L	C	AB		350233364F			1	23	OCL 0071	440	
18318−0901	49.8	30	23− 0	21	6	85	4	3.60:	18.02	1143.72L	4393.48L	DF	ECCE	0	932438977F							
18318−0813	51.4	32	24− 0	26	8	85	4	5.07L	3.53L	76.22	238.92L	D	ACF		670039530F			1	21	23.740	66	
18318−0116	51.7	27	30+ 3	42	6	85	3	1.48	.81	1.38L	13.58L	CD	ABFD	8	3702300100							
18318−0914	52.5	41	23− 0	33	8	86	3	1.57	3.24L	17.05L	1608.86L	E	D		840337853F		8					
18318−0733	53.4	37	24+ 0	54	6	85	3	4.52L	2.64	17.42L	407.97L	D	AH		460241100F							
18318−0837	53.4	15	23− 0	59	6	86	3	8.20	12.44L	29.82L	9594.94L	C	AJ		720227844F			2	8	EIC 678	23	12
18318−0434	53.7	11	27+ 2	25	6	86	2	3.12:	3.16	47.41	175.56	DCCD	DBBC	0	2510454321		F	1	32	X1831−045	76	15
18319−0517	54.4	42	26+ 1	18	5	61	3	3.14	2.02	15.24L	1710.34L	CD	AA	0	940414420F							
18319−0933	54.7	31	23− 1	28	6	86	3	1.73	1.08:	12.97L	151.16L	DF	BBD	0	970248030F		1					
18319−0802	54.7	25	24+ 0	46	7	85	3	6.03L	20.19	291.12	749.40L	CD	FCAD		660143650F			1	21	23.909	26	
18319−0437	56.0	5	27+ 2	29	5	85	3	1.25	1.54	6.87L	52.84L	CC	ABG	2	2620354321		F	2	39	BG 1832−04	82	408
18319−0027	56.1	32	31+ 4	19	5	85	3	8.68	7.61	1.82	49.60L	BCF	AAB	9	6501111218	25						
18319−0943	57.5	38	22− 1	57	6	86	3	1.57	2.23L	12.40L	153.89L	C	AC	1	970146240F							
18319−0743	58.7	7	24+ 0	20	8	86	3	5.90	7.27:	77.17L	536.41L	DD	ADG	0	360285541F			1	21	24.194	15	
18319−0507	59.1	49	26+ 1	38	8	84	2	1.12	1.45L	31.37L	548.75L	F	BB M		950435104F		8					
18319−0318	59.2	5	28+ 2	29	6	85	3	8.95	6.15	3.43L	37.08L	BE	AA G	9	9514201100							
18319−0751	59.5	19	24+ 0	20	7	86	2	2.28L	5.62	322.38L	751.34L	E	EDDF	2	550252622F							
18319−0718	59.9	40	25+ 0	37	6	85	3	13.51	11.83	48.88L	437.58L	EF	AAC	9	260311130F							
18319−0834	59.9	50	23− 0	27	6	86	3	24.04:	122.26	2602.14:	9594.94	CCFE	DDEC	2	727245945F			8	21	23.421	54	4
18320−0352	0.1	42	28+ 2	27	6	85	3	56.97	61.88	13.83	47.35L	FBE	AAA	9	4601000001	42		1	3	RAFGL 7012S	54	
18320−0945	0.2	38	22− 1	43	18	86	3	2.20L	3.07L	11.99L	65.59	D	IC		980155560F							
18320−0253	0.4	47	28+ 2	29	5	85	3	4.71	3.03	1.99L	19.07L	CB	AA	0	6601000100							
18320−0544	2.3	39	26+ 1	30	5	85	3	2.10	2.36	3.98L	71.79L	CC	AAD	0	5701022711		1					
18320−0044	2.6	2	30+ 3	51	6	85	3	.60	.48L	1.09L	12.96L	D	AE		0601110100							
18320−0728	2.7	1	24+ 0	26	6	85	3	4.51	34.95L	126.10L	810.55:	C	F AEFE	0	252364444F		8					
18320−0405	2.9	3	27+ 2	50	7	85	3	1.13	1.03	4.67L	55.53L	FF	AAK	9	5601000001							
18320−0523	3.5	56	26+ 1	40	5	85	3	2.12	1.40	25.19L	352.55L	CE	AAC	9	950203231F		1					
18320−0418	3.8	10	27+ 2	74	8	86	2	.68	.57L	5.68L	89.00L	E	BBJ		4601100011							
18320−0649	4.2	19	25+ 1	33	6	85	3	3.19	2.46	28.23L	268.58L	CC	AB F	0	360213354F			1	23	OCL 0071	250	
18320−0222	5.2	40	29+ 3	43	6	85	3	.74	1.24L	8.87L	95.27L	D	BB		950010000F							
18320−0935	5.4	27	23− 1	44	6	86	3	1.68	2.33L	10.97L	124.88L	C	BC		870256230F							
18320−0035	5.8	40	31+ 3	17	5	85	3	4.53	3.33	1.16L	43.40L	BB	AAF	1	4500000008							
18320−0124	5.9	13	30+ 3	45	6	85	3	.58	.57	1.60L	13.47L	DC	BB	3	3701200100							
18320−0448	5.9	19	27+ 2	56	7	85	3	1.28	1.03L	30.72L	404.82L	D	BA		250322320F							
18321−0909	6.2	38	23− 0	68	8	86	2	1.65	1.40L	14.17L	145.78L	D	BC		770644500F							
18321−0730	6.3	22	24+ 0	30	8	86	2	4.98L	8.15	22.08L	1757.70L	E	BA C		240375344F		8					
18321−0744	6.9	43	24+ 0	52	6	85	3	10.38	18.72L	23.29L	536.41L	B	A		260167663F			2	4	TMSS −10437	80	28
18321−0640	7.2	8	25+ 1	48	6	85	3	2.32	1.30L	5.97L	80.27L	C	BC		5802000001							
18321−0326	7.3	22	28+ 2	56	8	86	2	.54	.38L	4.49L	61.06L	C	CB		9503200100			1	2	DO 4907	37	99
18321−0843	7.3	36	23− 0	38	8	86	2	4.10L	3.08L	326.99	1288.48L	F	EGBG		550158770F							
18321−0926	7.3	26	23− 1	51	6	86	3	2.54	1.42	46.86L	112.13L	CF	ABFL	0	980033370F							
18321−0120	7.3	35	30+ 3	21	8	84	2	1.66L	.63	1.54L	12.68L	F	BB		3711400100							
18321−0854	7.7	6	23− 0	25	6	86	3	3.56	11.40L	116.38L	297.79L	F	AA	9	560141310F							
18321−0748	8.0	36	24+ 0	29	6	85	3	3.21:	23.60	322.38	692.46:	CCDD	BBAD	0	468263553F		8	1	21	24.135	13	
18321−0809	8.1	29	24− 0	40	6	85	3	5.18L	2.56	28.76	373.78L	FF	FBBB		762029860F							
18321−0756	8.2	39	24+ 0	28	7	86	2	1.67L	2.66	71.61	145.17L	EE	BCBK		470231130F							
18321−0820	8.5	46	24− 0	14	4	65	3	15.96	70.26	383.22L	401.89L	BC	AAAK	0	760250444F							
18321−0116	8.8	43	30+ 3	59	20	84	2	.25L	.31L	1.63L	13.41	C	HC		3702300100							
18321−0145	8.9	48	29+ 3	44	8	86	2	.68	1.20L	6.78L	65.18L	D	BG		750101000F							
18321−0201	9.3	54	29+ 3	30	6	85	3	.59	.46	7.56L	81.10L	EE	BC	1	750100011F							
18321−0436	10.0	50	27+ 2	58	15	85	3	2.74L	.55L	13.54	98.96L	C	FDD		2701335321		F					
18321−0746	10.2	3	24+ 0	34	6	85	3	10.38L	18.72	322.38L	245.47L	C	AACD		272163653F		8	1	20	G 24.175	86	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations					
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
18321−0805	10.8	0	24− 0	17	6	86	3	4.36L	5.04	291.12L	2354.62L	D	BCE		540248920F			1	21	23.896		33	
18321−0922	11.7	36	23− 1	38	10	85	4	6.87L	8.64L	28.77	122.36:	EE	CCB		870123020F								
18322−0314	12.1	22	28+ 2	19	5	85	3	1.82	.84	2.16L	25.47L	CC	AAGE	7	8600201100								
18322−0956	12.1	6	22− 1	18	5	85	4	4.60	6.36	90.22	268.72	CBCC	CBBA	1	960014410F		1						
18322−0914	13.4	56	23− 1	18	6	86	3	2.21:	2.36	47.35L	141.37L	ED	AAHG	1	580423430F								
18322−0510	13.5	16	26+ 1	56	7	85	3	1.16	1.44L	29.07L	363.53L	F	BDGF		951336203F		8						
18322−0721	13.5	42	25+ 0	43	8	85	3	5.79L	4.25	103.38L	293.46L	E	DBD		470321310F								
18322−0825	13.9	42	24− 0	17	6	85	3	2.45L	11.49	81.41	246.27L	CD	DBD	0	874324410F								
18322−0725	14.5	56	24+ 0	46	8	86	2	2.64	22.01L	409.25L	268.38L	D	BFG	0	470366644F		8	1	32	X1832−074	95	8	
18322−0859	14.7	50	23− 0	28	5	85	3	14.59	12.21	69.00L	636.93L	FD	AA C	9	550485732F								
18322−0120	14.9	13	30+ 3	18	5	85	3	.89	.50	1.50L	10.90L	BD	BB	0	3701300100								
18322−0605	15.1	54	26+ 1	63	8	85	3	1.01	.88:	28.92L	323.60L	FF	BB	4	960124141F		5						
18322−0944	16.0	16	22− 1	22	5	85	4	1.92	2.23	44.23L	355.08L	FD	AA	9	960265563F								
18322−0321	17.1	11	28+ 2	17	6	86	3	4.11	3.02	2.38L	25.97L	EB	AAB	2	9603400000								
18322−0831	17.5	39	24− 0	19	6	85	3	3.92L	4.75	57.69:	9594.94L	EF	BD		920227858F								
18323−0444	18.2	38	27+ 2	42	7	85	3	2.26	1.01	28.19L	297.19L	DE	AA	0	150132210F								
18323−0450	18.5	35	27+ 1	51	7	85	3	1.72	.94:	29.04L	303.59L	CE	AB	9	250221210F								
18323−0043	18.8	27	30+ 3	70	8	86	2	.39	.54L	.99L	11.27L	D	CE		0600210000								
18323−0608	20.7	24	26+ 1	25	5	85	3	2.82	1.52	27.44L	301.18L	DF	AAF	9	960112140F								
18323−0456	21.0	55	27+ 1	38	6	85	3	2.45	2.29	29.89L	298.47L	EC	AA	4	450211010F		4						
18323−0929	21.0	39	23− 1	24	7	86	3	5.50L	1.08	29.18L	418.96L	E	DCE		760055750F		2						
18323−0208	21.6	35	29+ 3	52	7	86	2	.75	1.05L	8.14L	85.28L	D	BD		950301010F			1	17	2613		39	
18323−0933	21.7	39	23− 1	24	7	86	2	2.62:	2.64	10.06L	152.29L	DE	DB	0	770155240F								
18323−0324	21.9	46	28+ 2	25	5	85	3	1.36	.45L	2.85L	26.26L	B	AED		9603300000								
18323−0332	23.3	57	28+ 2	22	5	85	3	2.09	1.75	2.92L	26.85L	CE	AA	9	9602010220			1	7	AS 311		80	
18323−0901	23.8	23	23− 0	75	10	86	3	6.31L	6.20L	69.00	767.32L	E	EGD		564456723F								
18323−0401	23.9	30	28+ 2	56	6	85	3	.76	.39	4.17L	39.28L	CD	BB	0	8701100001								
18324−0656	24.1	12	25+ 0	25	7	85	3	3.46:	3.18:	63.37	439.19L	EED	FECB	0	56C524332F			1	23	OCL 0071		264	
18324−0414	24.7	35	27+ 2	49	6	85	3	1.05	.50:	4.54L	48.15L	CD	ACJ	0	7702110211								
18324−0737	25.2	33	24+ 0	41	6	85	3	5.14L	5.94	187.35	727.12	DDD	AAB		560223120F								
18324−0308	25.5	13	28+ 2	38	5	85	3	1.42	.69	2.48L	23.76L	CC	AB H	1	6601121000								
18324−0038	25.5	6	31+ 3	41	6	85	3	1.30	.47L	1.35L	45.26L	B	AD		6500100008								
18324−0817	25.9	8	24− 0	33	5	85	3	20.47	8.51L	26.63L	369.49L	B	AB	9	861135644F			4	3	RAFGL 2197		49	8
18324−0842	25.9	58	23− 0	38	13	86	3	4.01L	1.56:	326.99L	394.09	E D	ECI B		360335430F								
18324−0855	26.4	2	23− 0	23	6	85	3	1.71:	11.40L	116.38	311.30:	D FF	ECBC	0	460163630F								
18324−0505	26.6	54	27+ 1	62	11	84	2	.97	.89:	27.81L	289.53L	DF	BB	1	860123133F								
18324−0353	27.1	57	28+ 2	35	7	84	2	.73:	.86	3.82L	48.86L	FD	BBF	0	7602000001								
18324−0054	27.3	31	30+ 3	46	9	86	2	.45	.56L	1.49L	9.46L	D	BD		2600000000								
18324−0820	27.3	23	24− 0	17	5	86	3	2.83	18.19	383.22	1321.22:	DDEE	BBBB	1	75F243544F			1	21	23.706		35	
18324−0941	27.5	47	22− 1	63	7	86	2	1.10	1.67L	7.48L	153.00L	D	BDH		870442560F								
18324−0812	27.8	49	24− 0	28	5	85	3	3.78	2.29	29.40L	2354.62L	CE	AA	8	840034440F								
18324−0626	27.9	4	25+ 1	62	17	85	2	3.50L	3.58L	19.03L	155.17	F	LC		970123630F								
18324−0857	28.5	25	23− 0	27	5	86	3	19.15	19.26	116.38L	298.90L	BC	AA	0	460246510F								
18324−0707	28.5	56	25+ 0	33	5	63	3	9.32	5.21	20.00L	236.49L	CD	AAEG	3	374400040F		4						
18324−0440	28.8	10	27+ 2	41	7	85	3	1.36	.68:	5.06L	73.07L	FF	AC	9	4701300001								
18324−0404	29.1	36	27+ 2	77	7	84	2	.71	.52L	5.38L	50.16L	D	BBG		8701100001								
18324−0142	29.7	50	30+ 3	36	5	85	3	2.30	1.67	7.81L	74.65L	CC	AA	9	750201000F								
18324−0809	29.9	11	24− 0	21	5	86	3	15.29	79.32	1150.11	2354.62	BCEF	BBBA	0	84A223440F			3	21	23.869		8	1
18325−0747	30.8	28	24+ 0	49	6	85	3	2.46	5.34L	24.36L	276.44L	C	AB		460128655F		8	1	32	X1832−078		136	8
18325−0242	31.0	56	29+ 2	26	5	85	3	1.29	.81	1.81L	23.59L	DD	AA	9	5603000200								
18325−0434	31.1	29	27+ 2	53	6	85	3	.82	.53L	4.95L	66.67L	C	AB		4701302001								
18325−0627	31.3	25	25+ 1	37	5	85	3	3.50	2.57	27.43L	263.47L	ED	AA C	9	970224630F								
18325−0951	32.0	8	22− 1	43	7	86	2	.94	.97L	9.48L	188.68L	D	AEM		970336543F		1						
18325−0321	32.3	15	28+ 2	38	5	85	3	3.02	1.56	3.02L	31.64L	EC	AA	1	9610300000								
18325−0431	32.4	36	27+ 2	31	5	85	3	1.47L	5.44	5.48L	49.90L	B	DAB		4700302001								
18325−0824	33.2	15	24− 0	42	7	86	3	1.99L	6.82	87.11:	265.73L	FF	CCC		870124514F			1	21	23.664		37	
18325−0721	34.2	54	25+ 0	22	6	86	2	5.26	11.52	23.45L	494.96L	CD	AA H	0	560610420F			2	39	NRAO569		101	750
18325−0742	35.3	15	24+ 0	47	6	85	3	4.83L	3.55	71.57:	727.12L	DF	DD		450144100F								
18325−0926	35.6	45	23− 1	15	5	85	3	4.64	2.89	19.32L	413.70L	CD	AAHD	0	661213550F		2						
18326−0837	36.0	40	23− 0	26	7	85	2	2.96	4.39L	28.81L	394.09L	F	AA		960345322F								
18326−0114	36.6	24	30+ 3	26	6	85	3	1.85	1.13	1.62L	13.22L	CE	BA H	9	2700100100								
18326−0318	37.0	1	28+ 2	35	5	85	3	1.58	.94	2.82L	29.00L	CC	AA	6	9520100000								
18326−0802	37.1	8	24− 0	37	6	85	3	4.35L	9.50	222.19L	612.56	C F	AAEB		560231240F			1	21	23.998		53	
18326−0938	37.4	31	23− 1	28	18	86	2	1.95L	1.85L	10.76L	97.50	E	DB		780244463F								
18326−0840	38.2	57	23− 0	24	6	86	3	5.08L	8.43	32.03L	422.06L	C	A		960345230F								
18326−0751	38.3	13	24− 0	18	5	85	3	3.16	19.31L	387.01L	574.01:	C D	CAAD	0	46C239543F		8	1	32	X1832−078		148	8
18326−0642	38.6	28	25+ 1	38	5	85	3	2.32	10.12	21.86:	248.02L	DCE	AABE	0	368224445F								
18326−0702	39.0	23	25+ 0	27	5	85	3	3.99	2.97	24.78L	439.19L	ED	AA	6	460531000F								
18326−0834	40.8	16	24− 0	29	7	86	2	2.62	2.16:	154.18L	1483.62L	DF	BBFD	8	951335954F								
18326−0425	41.6	42	27+ 2	44	5	85	3	1.13	.51L	5.43L	57.71L	C	AC		4601300001			1	39	CC 027+01.6		55	408
18327−0645	42.5	30	25+ 0	34	6	85	3	5.92	11.25	25.48L	303.07L	FF	AA K	9	360125455F								
18327−0739	43.5	17	24+ 0	43	6	85	3	10.31	7.61L	187.35L	727.12L	C	AB		460157432F								
18327−0428	44.3	37	27+ 2	21	5	85	3	1.16	.85	4.80L	47.29L	DC	AB	3	4700302001								
18327−0219	44.4	52	29+ 3	29	5	85	3	.88	1.36L	11.51L	100.13L	C	AB		940100010F								
18327−0828	45.0	18	24− 0	23	6	85	3	3.38	2.24	25.79L	461.96L	DE	AB	0	960330740F								
18327−0111	45.1	38	30+ 3	47	9	85	3	.35L	.37L	2.78	18.38	CC	HHCB		2600200100								
18327−0039	45.7	43	31+ 3	64	8	86	2	.30L	.38	1.56L	53.06L	D	CC		6501000008								
18327−0959	45.8	2	22− 1	37	5	86	3	1.40	.88	41.97L	616.04L	EE	AB I	0	950122220F								
18327−0907	45.9	1	23− 1	40	7	86	3	1.40	6.55L	28.98L	428.42L	D	BDDG		368307633F								
18327−0419	46.3	25	27+ 2	20	5	86	2	1.36L	.84	4.54L	45.47L	D	AAFC	1	3702111201								
18327−0957	47.1	14	22− 1	31	8	86	2	.66:	.55L	10.02	85.25L	F E	EFD		980112220F								
18327−0715	47.8	39	25+ 0	31	5	85	3	44.41	81.27	95.03	172.91:	CBDE	AACC	0	476122130F								
18327−0754	47.9	31	24− 0	18	6	85	3	3.19L	5.70	135.80	201.43L	EE	DCC		570336413F			1	21	24.132		42	
18328−0735	48.6	51	24+ 0	19	6	85	3	5.21:	53.11	784.82:	2975.49:	DEEF	DDCC	8	544356632F			2	21	24.392		20	1
18328−0900	48.9	56	23− 1	37	6	85	3	2.02	1.49:	36.86:	177.88:	DEDE	AABB	6	370113734F								
18328−0231	49.0	25	29+ 2	22	5	85	3	3.61	1.40	9.28L	91.68L	BC	AANI	2	740100011F								
18328−0628	50.1	28	25+ 1	40	8	86	2	2.81	24.46L	380.36L	859.46L	D	A A		950216540F								
18328−0738	50.2	36	24+ 0	53	9	86	2	12.50L	7.52	20.02L	201.80L	E	D		570344432F								
18328−0916	50.5	52	23− 1	30	7	86	3	.97	4.28L	18.12	318.89L	D D	CFC	0	570202220F								
18328−0501	50.9	3	27+ 1	28	4	85	3	2.86	3.84	24.30L	224.73L	FF	AAE	9	760310031F		4						
18328−0016	51.3	21	31+ 3	43	9	85	3	.25L	.36:	3.09	18.01:	FCC	EDC		9780021128			1	11	PK 30+ 3.1		54	209
18328−0805	51.4	10	24− 0	21	5	85	3	42.72	41.38	15.43L	612.56L	BC	AAH	3	860244650F								
18328−0759	52.2	12	24− 0	22	5	85	3	3.23	5.07	222.19L	612.56L	CC	ABC	0	560440560F								
18328−0634	52.3	51	25+ 1	25	6	85	3	3.91	15.55	163.96	265.11L	CCD	AAAN	0	960210000F								
18328−0308	52.7	12	28+ 2	47	6	85	3	.74	.52L	3.09L	31.43L	B	BB		5601101000								
18328−0855	53.1	53	23− 1	43	6	86	2	1.63	1.63:	14.00L	119.37L	DF	BC	0	281111513F								
18328−0748	53.2	46	24− 0	22	5	64	3	4.69L	19.31	387.01L	865.80:	C D	DCAA	0	45C236543F		8	1	21	24.217		32	
18328−0712	53.7	20	25+ 0	62	7	85	3	2.84	6.45L	25.38L	292.06L	C	A		460352231F								
18329−0355	54.6	8	28+ 2	51	5	85	3	1.14	.41L	4.58L	36.99L	C	AH		6611000001								
18329−0821	54.7	42	24− 0	36	5	85	3	20.58	15.21	21.48L	255.08L	FC	AA	9	870112334F								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic Coords	Uncertainty										VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef										
									(Jansky)														
18329−0506		55.5	39	27+ 1	44	5	85	3	1.10	2.53L	24.96L	388.26L	C	A H		760410011F							
18329−0814		55.7	15	24− 0	31	6	85	3	2.39	2.50:	20.64L	290.03L	CD	BC	2	970234153F							
18329−0436		56.0	28	27+ 1	35	5	85	3	2.15	1.08	5.02L	55.65L	CC	ABF	0	4700000001							
18329−0629		56.1	6	25+ 1	34	6	85	3	2.15:	24.46	380.36	834.21:	ECFE	CAAA	0	950126230F		1	21	25.394		12	
18329−0348		56.4	12	28+ 2	32	5	85	3	17.24	15.69	4.19	36.19L	BBE	AAA	2	5602000201							
18329−0819		57.1	38	24− 0	19	12	86	2	4.39L	3.90L	16.09	192.91L	E	F DI		870122220F							
18329−0737		57.2	21	24+ 0	35	5	85	3	12.50	8.59L	97.41L	2234.32L	B	AAKE		448455332F		1	20	G 24.393		81	
18329−0847		57.2	23	23− 1	22	7	86	2	.97:	1.63	13.49L	132.60L	FE	CA	0	280135640F							
18329−0252		58.2	47	29+ 2	24	5	85	3	2.14	1.12	2.67L	30.74L	CC	AA	0	5504001100							
18329−0841		58.7	42	23− 0	53	8	86	2	2.18	2.37L	12.10L	135.13L	D	CFD	0	980154400F							
18329−0552		59.1	53	26+ 1	24	6	85	3	3.35	2.91	24.15L	391.57L	CC	AA	0	850332422F		9					
18329−0513		59.4	29	27+ 1	18	5	85	3	1.20	.95	24.67L	328.06L	FE	ABI	5	860200000F							
18329−0732		59.5	25	24+ 0	23	6	63	3	7.85	8.28L	68.42:	747.10L	D F	ABDG	0	550246962F							
18329−0145		59.9	43	30+ 3	64	6	85	3	.76	1.37L	8.78L	103.70L	D	BC		740000010F							
18330−0408		0.3	6	27+ 2	35	5	85	3	2.69	2.69	4.99L	46.85L	FF	AA	9	7700110101							
18330−0108		0.6	38	30+ 3	24	5	85	3	1.14	.98	1.47L	14.96L	CC	AA	9	2600200100							
18330−0155		2.2	1	29+ 3	57	7	85	3	.72	.49:	10.67L	109.46L	CF	BC	1	740120211F							
18330−0444		2.5	5	27+ 1	71	7	85	3	.73	2.24L	22.54L	417.05L	E	BFEB		150010100F							
18330−0405		3.2	25	28+ 2	36	5	85	3	2.47	.99	4.86L	44.82L	CC	AA	5	6700310001							
18330−0114		4.3	6	30+ 3	62	8	86	2	.40	.47L	2.06L	24.16L	C	BF		2601100100							
18330−0727		4.6	42	25+ 0	20	8	86	3	4.97L	2.17	56.00L	204.83L	E	CBG		370341400F		1	21	24.560		74	
18331−0035		7.6	48	31+ 3	37	7	85	3	.25L	.61	14.83	34.86	CCF	AAC		6602000008							
18331−0715		7.6	38	25+ 0	30	6	85	3	5.62:	15.20	325.49:	1278.55:	DCDE	BBEA	0	45E056543F		1	21	24.739		49	
18331−0521		8.3	48	26+ 1	54	5	85	3	1.56	4.12L	25.50L	435.85L	C	AF		850111120F							
18331−0558		8.7	4	26+ 1	31	5	85	3	1.19	1.25	25.68L	395.16L	EF	BAD	9	960130110F							
18331−0717		9.3	22	25+ 0	39	6	85	3	17.19	13.08:	472.98L	1392.37L	BC	ACHD	7	340075563F							
18331−0619		9.4	31	26+ 1	21	5	85	3	3.59	3.34	20.77L	296.42L	CE	AA	9	970443343F		2					
18331−0133		9.8	5	30+ 3	59	7	85	3	.43	.33L	2.08L	24.20L	D	BF		9601000110							
18331−0210		10.1	49	29+ 3	22	5	85	3	3.27	4.80	9.72L	101.31L	FF	AA	9	940100000F							
18331−0713		10.3	46	25+ 0	34	7	85	3	9.94L	8.78	37.35L	231.98L	D	DDE		470077763F							
18331−0334		10.5	31	28+ 2	24	9	85	3	.51L	.41:	5.64	49.07L	FC	GGEC		5641021100							
18331−0309		11.0	46	28+ 2	29	5	85	3	1.48	.62	3.60L	25.29L	CE	AB	9	5601200000							
18331−0946		11.1	6	23− 1	25	11	86	2	2.07L	1.66L	4.61	95.67L	E	HKC		880100000F							
18332−0939		13.6	24	23− 1	30	7	86	2	1.44	.94	7.60L	100.64L	DE	BBH	0	780317658F							
18332−0503		13.8	19	27+ 1	51	8	84	2	.91	2.49L	24.22L	308.08L	D	BE		760400010F							
18332−0551		14.4	30	26+ 1	21	5	85	3	3.12	2.77	20.22L	218.83L	DE	AAHH	9	660234535F		B					
18332−0442		14.6	40	27+ 1	56	6	85	3	1.88L	1.26	26.68L	278.70L	C	GAE		150010110F							
18332−0232		14.8	13	29+ 2	38	5	85	3	.99:	.56	10.46L	81.65L	DD	ACI C	3	640110011F							
18332−0705		14.8	31	25+ 0	36	7	85	3	1.76L	3.84	90.95	241.46L	CD	CBA	0	370131000F							
18332−0934		16.5	12	23− 1	39	5	86	3	1.39	.89	11.57L	362.37L	FE	ABB	9	560425667F							
18332−0907		16.6	38	23− 1	67	7	86	2	.94	2.06L	29.89L	274.01L	E	BFFI		271323344F							
18332−0807		17.1	15	24− 0	46	6	85	3	2.75	1.68:	18.14L	257.09L	CE	AA	0	970214133F							
18332−0839		17.3	58	24− 1	27	5	85	3	1.27L	3.52	21.04L	241.65L	D	GADF		970435611F							
18332−0655		17.3	46	25+ 0	23	6	85	3	4.46	4.97	17.88L	246.16L	EC	AA	7	360221330F							
18333−0526		18.6	30	26+ 1	47	6	85	3	3.17	1.18L	27.25L	453.83L	C	AB		750212211F							
18333−0152		18.7	48	30+ 3	17	5	85	3	.97	.51L	3.13:	92.48L	C D	BFDB	2	650231321F							
18333−0054		19.7	42	30+ 3	52	8	85	3	.46	.36L	1.54L	20.30L	D	CH C		6601000000							
18333−0753		19.7	5	24− 0	49	5	86	2	2.35:	2.13	21.65L	186.31L	DE	AAI	6	770135100F							
18333−0707		20.1	52	25+ 0	52	7	85	3	2.50:	6.84	90.95L	236.76L	FD	BB	5	360061200F							
18333−0341		20.9	49	28+ 2	38	5	85	3	1.24	.87	5.14L	38.42L	CC	AAF	0	3701121101							
18333−0831		20.9	46	24− 0	71	7	86	2	1.87	1.95	13.85L	370.39L	DE	AALM	0	960432430F							
18333−0545		21.0	57	26+ 1	18	5	85	3	3.91	2.67	26.27L	316.98L	DE	AAE	9	560313645F		B					
18333−0303		21.2	45	28+ 2	41	5	85	3	2.90	1.69	3.37L	23.14L	CC	AA	0	4600111010							
18333−0410		21.6	42	27+ 2	24	5	85	3	1.00	.48	5.28L	49.31L	CD	BDE	0	6701311211							
18333−0821		21.6	52	24− 0	62	8	85	3	4.24L	2.20	19.66	277.58L	DF	CBAE		972213440F							
18333−0740		21.7	32	24− 0	33	5	85	3	7.91	6.41	37.20L	199.80L	BC	AA	0	670333200F							
18333−0848		22.2	25	23− 1	25	6	85	3	3.09L	1.38	20.67	250.12L	CE	BD		970414330F							
18333−0323		22.6	26	28+ 2	52	7	85	3	.53	.42L	4.77L	37.99L	C	BD		6502000100							
18333−0354		22.6	33	28+ 2	21	5	85	3	15.99	15.88	3.47L	43.18L	BB	AAB	3	5700000101	25						
18333−0815		22.7	7	24− 0	13	5	86	3	6.29	9.19	179.60	681.51L	CCD	AABB	0	960113441F		1	23	OCL 0068		556	
18333−0742		22.8	39	24− 0	45	6	85	3	2.19	2.27L	15.75L	337.12L	C	BE		461343200F							
18333−0923		23.2	49	23− 1	26	5	86	3	3.00	1.96	15.75:	70.11	FFEE	AAEB	9	480231140F							
18334−0757		24.1	47	24− 0	34	6	86	2	1.76	4.16L	38.40L	198.46L	C	AAG	1	770143560F							
18334−0347		26.8	39	28+ 2	43	6	85	3	.74	.53	5.29L	40.72L	CC	BB	3	4701100101							
18334−0415		27.0	4	27+ 1	25	5	85	3	.84	.43:	5.05L	56.05L	BF	BDDF	0	5702121111							
18334−0224		27.0	51	29+ 2	34	5	85	3	5.17	3.30	10.40L	110.83L	BC	AA	6	740030000F		1	23	LDN 0541		381	
18334−0733		28.5	44	25− 0	14	6	86	3	15.45:	81.43:	1475.86	3513.79L	BCF	DCBA	0	64B235730F		1	21	24.502		66	
18334−0229		28.8	3	29+ 2	45	7	86	2	.45	1.61L	9.82L	76.84L	D	B		640030010F		1	23	LDN 0541		204	
18334−0004		28.8	58	31+ 3	31	6	85	3	.25L	.92	2.58	46.99L	CC	ACG		9600313108		2					
18334−0652		28.9	48	25+ 0	34	10	85	2	3.69L	2.02	34.41:	158.34L	FF	DCDB		274142220F							
18334−0456		29.1	39	27+ 1	40	5	85	3	1.50	.86	28.54L	257.15L	CE	AA	0	460210111F							
18334−0631		29.8	32	25+ 0	53	10	85	3	7.86	20.22	58.42:	477.38L	CCE	AAA	0	961221120F							
18335−0713A		30.1	10	25+ 0	49	9	86	2	7.75L	70.74	746.33L	6936.48:	E F	FD C		438466634F		8	21	24.805		26	3
18335−0739		31.2	8	24− 0	36	12	85	3	7.91L	6.41L	37.20	793.30L	E	CGD		650264200F							
18335−0657		31.6	43	25+ 0	40	13	85	2	4.79L	1.66L	13.95	272.57L	E	EB		270232210F		1	23	LDN 0485		443	
18335−0157		31.6	7	29+ 3	46	8	85	3	.49	1.30L	8.13L	80.92L	C	CD		650110210F							
18335−0825		31.6	5	24− 0	28	6	85	3	2.40	2.28L	18.84L	364.96L	C	BBM		970424540F							
18335−0603		32.1	46	26+ 1	23	5	85	3	2.87	3.06	29.26L	296.06L	ED	AAHE	9	970011120F							
18335−0930		32.9	17	23− 1	36	5	85	3	7.31	7.12	22.34L	287.76L	FF	AA	9	660551121F							
18335−0119		33.7	20	30+ 3	36	6	85	3	2.43	1.52	2.03L	20.49L	DE	AA	9	7601001000							
18335−0229		33.7	47	29+ 2	51	6	85	3	1.26L	1.61	11.46L	136.93L	C	AAJ		640020010F		1	23	LDN 0541		123	
18335−0801		33.8	26	24− 0	30	6	85	3	5.10	7.41	15.62L	280.92L	CC	AAF	5	760138470F							
18335−0903		34.5	23	23− 1	26	5	85	3	3.20	2.61L	10.27:	312.65L	E F	AADM	9	970350121F							
18335−0711		35.1	33	25+ 0	25	5	85	3	15.64:	112.91	1097.16L	1702.02L	BC	CBCF	7	351454434F		2	20	G 24.829		83	
18335−0331		35.6	52	28+ 2	34	5	58	3	.61	2.99	2.60L	27.88L	DC	DAC	2	3602001000							
18335−0646		36.0	2	25+ 0	26	6	85	3	3.82L	15.64L	129.08	249.68L	E	BCCC		261533723F		3	22	S60		378	1200
18336−0938		36.4	44	23− 1	53	6	85	3	1.21	3.69L	28.46L	521.83L	D	BF		760424545F							
18336−0807		36.6	41	24− 0	38	6	85	3	1.92	1.64:	12.16L	89.17:	CE E	ABJ B	2	970114010F							
18336−0208		37.1	40	29+ 2	46	7	85	3	1.44	.94:	9.50L	122.73L	ED	AB E	4	840300011F							
18336−0855		37.7	13	23− 1	38	5	85	3	4.23	1.45L	12.36L	402.34L	B	ABDD		960364254F		3	4	TMSS −10440		43	27
18336−0010		38.3	32	31+ 3	44	10	85	3	.28L	.44L	3.30	20.39:	CC	MDEB		9700223218		2					
18336−0340		39.0	21	28+ 2	40	5	85	3	1.39	.91	4.40L	30.81L	FE	AA	9	2602021100							
18336−0017		40.5	40	31+ 3	22	13	52	2	.44L	.69	1.15:	48.75L	ED	BADD		9603111218							
18336−0950		40.5	16	23− 1	49	5	86	3	1.19	.79	30.12L	337.32L	CE	BB	0	860034560F							
18336−0451		40.9	38	27+ 1	22	5	85	3	.86	.68	32.78L	349.93L	CE	BBHD	8	160220121F							
18336−0927		41.5	7	23− 1	39	5	86	3	11.37	7.17	24.51L	322.85L	EE	AA	9	761341161F							
18336−0549		42.0	59	26+ 1	50	11	85	3	4.80L	4.12L	47.31L	166.56	E	GFGB		970213533F		A					
18337−0935		42.0	11	23− 1	31	8	86	2	.93:	1.01	7.62:	106.65L	DEF	BCD	2	771632065F							
18337−0940		42.7	36	23− 1	16	5	86	3	4.08L	3.48	23.80L	297.22L	C	AAD	9	761440202F							
18337−0756		44.2	44	24− 0	21	11	85	3	3.19L	3.56L	50.44L	280.92	D	GCKC		760125230F							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations				
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
18337−0945	44.2	59	23− 1	52	8	86	2	.59	.65L	6.55L	114.45L	E	CDG		770240100F								
18337−0005	45.0	22	31+ 3	52	7	85	3	.86	.53L	1.49L	59.59L	B	BD		9601313108		2						
18337−0645	45.6	33	25+ 0	18	6	86	2	3.82L	14.11	129.08L	1078.95L	D	CC	0	250342733F			3	22	S60		233	1200
18337−0707	45.9	46	25+ 0	42	6	85	3	2.61L	8.71	256.33	445.55L	CE	EBAC		264145400F			1	23	LDN 0485		511	
18337−0743	46.3	6	24− 0	21	5	85	3	7.52	46.53	487.89	989.77L	CDF	AAAC	0	454637531F			2	22	S59		562	1200
18337−0733	46.5	26	25− 0	12	6	64	3	4.70	8.15L	1475.86L	3513.79L	D	DDBA	0	540434730F			2	22	S59		542	1200
18337−0528	46.9	36	26+ 1	21	5	85	3	3.35	2.36	30.31L	252.35L	FD	AA	9	860603240F			1	*41	18337−0528		13	3
18337−0809	46.9	33	24− 0	21	5	85	3	2.73	1.70	12.44L	213.45L	CD	AAE	0	960132010F			1	23	OCL 0068		432	
18337−0956	47.4	45	22− 1	52	6	86	2	.70	.40L	6.63L	107.27L	D	BC		970234110F								
18338−0327	49.2	43	28+ 2	59	6	85	3	.61	.34L	4.70L	51.34L	B	BH		5601200000								
18338−0421	49.8	46	27+ 1	44	5	85	3	1.86	1.20	5.81L	62.49L	DE	AA	9	3702100001								
18338−0453	50.1	48	27+ 1	35	5	85	3	1.39	.88	25.48L	475.74L	CF	AB	3	150121120F		4						
18338−0900	50.2	55	23− 1	43	6	85	3	2.16	1.01:	21.85L	469.44L	CF	AA	0	960161321F								
18338−0828	51.2	14	24− 1	39	5	85	3	4.81	3.42	19.27L	244.61L	FD	AAH	9	970144301F								
18338−0858	51.9	15	23− 1	24	6	86	3	4.40L	2.44	9.83:	460.73L	FE	ABDC	9	961244222F								
18338−0317	52.1	21	28+ 2	19	6	85	3	2.66	1.84	4.08L	43.40L	EE	GEJE	7	4500121010								
18338−0435	52.8	8	27+ 1	22	7	84	2	.79	.79L	6.62:	70.30L	D C	CDDA		4700000101								
18338−0547	54.0	27	26+ 1	45	5	85	3	2.15	3.40L	25.52L	271.07L	C	AB		960411331F			1	*41	18339−0547		18	1
18339−0411	54.7	0	28+ 1	38	6	85	3	2.26L	1.90	8.99	67.75L	CC	FABC		5701011101								
18339−0424	55.0	54	27+ 1	45	5	85	3	1.58	.83:	6.16L	77.26L	CD	AB	0	4702100001			1	19	568		77	
18339−0058	55.1	28	30+ 3	41	6	85	3	.76	.46	1.96L	21.12L	BD	AB	0	7601000110			1	23	LDN 0591		511	
18339−0007	56.0	19	31+ 3	66	16	86	2	1.51L	.31L	2.01	51.14L	D	FB		8602223108		2						
18339−0030	58.1	44	31+ 3	31	6	85	3	9.42	6.48	2.38	64.16L	BEF	AAB	9	7510000108								
18339−0224	58.2	23	29+ 2	24	7	85	3	.50L	1.60	19.94	57.66	EEC	DAAA		650010100F			1	23	LDN 0541		416	
18339−0046	59.2	2	31+ 3	84	11	84	2	.48L	.29	2.47L	26.41L	D	BB		3600000000			1	23	LDN 0591		240	
18339−0714	59.6	58	25− 0	25	6	85	3	4.70L	2.94	141.53L	222.63L	F	BCE	1	370267431F								
18339−0204	59.9	31	29+ 2	23	9	85	3	.49	2.14L	11.75L	196.68L	D	BDGE		540201022F								
18340−0332	0.5	7	28+ 2	27	5	85	3	1.84	1.06	3.72L	43.45L	DE	AA	9	4701200100								
18340−0648	0.6	29	25+ 0	33	5	85	3	17.11	19.12	25.96L	176.32L	DE	AA	9	270032300F			2	22	S60		269	1200
18340−0446	1.5	0	27+ 1	19	5	85	3	12.98	11.40	28.15L	410.66L	FF	AACD	9	151010120F								
18340−0805	1.9	14	24− 0	51	7	85	3	3.63L	4.52L	12.72	231.88L	D	BB		964121010F								
18340−0226	2.3	25	29+ 2	58	8	85	3	2.11L	.49	19.94L	239.68L	E	C		630010100F			1	23	LDN 0541		374	
18340−0629	2.6	59	26+ 0	38	5	85	3	5.05	15.27	24.71L	191.40L	CC	AAC	9	970233130F		4						
18340−0116	2.8	8	30+ 3	61	6	85	3	.25L	1.39	5.86	25.77:	CCE	BAC		7601102410		4						
18340−0935	2.9	47	23− 1	55	6	85	3	1.03	3.17L	10.73L	382.52L	E	B F		860321223F		2						
18340−0632	3.0	13	25+ 0	69	5	85	3	2.74	7.44L	29.33L	221.12L	C	AB K		960123130F		4						
18340−0738	3.0	16	25− 0	17	6	86	3	27.02L	114.36	1158.67	4332.30L	CF	BABB	0	636836633F			4	22	S59		224	1200
18340−0459	3.0	27	27+ 1	80	6	84	2	1.43	2.91L	25.84L	314.82L	D	AEB		660121031F		4						
18340−0143	3.5	51	30+ 3	34	6	85	3	3.11	1.69	10.12L	87.72L	CC	AA	6	550010000F								
18340−0839	3.5	21	24− 1	42	5	85	3	52.39	68.81	16.98	244.76L	FED	AAB	9	970227423F								
18340−0300	3.6	18	29+ 2	21	6	85	3	12.15:	7.02	3.32L	30.34L	BC	AAC	0	4600000003			2	4	TMSS 00358		31	27
18340−0824	3.9	36	24− 1	31	5	85	3	2.48	7.30	13.28L	221.04L	DE	AAF	0	960242210F			1	23	OCL 0068		521	
18340−0724	3.9	40	25− 0	14	5	85	3	9.63	43.36:	1322.33L	3978.65L	CF	AABH	0	538167633F			4	39	GD 024.7−00.1		80	2700
18340−0720	4.0	51	25− 0	38	5	85	3	30.82	41.91L	142.65	168.58L	D E	AAD	9	370165550F								
18340−0949	4.3	6	23− 1	30	5	86	3	5.01	2.17	25.25L	522.69L	FF	AA	9	550033550F								
18340−0524	5.8	30	26+ 1	34	5	85	3	12.72	9.09	27.95L	494.67L	CE	AA	9	750412110F			1	*41	18340−0524		14	3
18341−0531	6.0	34	26+ 1	29	5	85	3	2.87	2.47	27.34L	605.39L	FF	BBHC	9	850232141F			1	*41	18340−0531		30	3
18341−0308	6.6	37	28+ 2	40	7	85	3	1.26	.76	3.50L	33.98L	CE	AC	0	5500011113								
18341−0708	6.9	24	25− 0	19	5	63	3	8.05	6.74	28.44L	160.00L	ED	AAE	9	370234320F			1	23	LDN 0485		515	
18341−0242	7.9	8	29+ 2	28	6	85	3	1.42	1.04	3.42L	34.33L	FF	BA	9	4702000003			1	23	LDN 0538		488	
18341−0751	7.9	37	24− 0	28	5	85	3	7.56	13.96	51.21L	989.77L	FD	AA	9	750342350F								
18341−0849	8.1	27	23− 1	23	5	85	3	9.68	4.33	17.28L	105.49L	CD	AAFB	9	984140242F			1	16	11100		13	128
18341−0322	8.4	33	28+ 2	26	6	85	3	1.81	1.05	3.42L	37.25L	CC	AAF	0	6500100003								
18341−0038	9.1	5	31+ 3	54	7	85	3	.79	.30:	1.88L	95.89L	DF	BG	8	5501100008								
18341−0727	9.4	23	25− 0	19	5	85	3	22.97L	118.57:	1322.33	3978.65	BFF	BCAB	1	438128533F			7	21	24.677		9	1
18341−0822	9.6	23	24− 1	39	5	85	3	2.16	1.89	13.41L	210.31L	EE	AA	9	960334122F			1	23	OCL 0068		410	
18341−0627	9.8	42	26+ 0	17	5	85	3	8.81	7.34	23.07L	466.01L	DD	AA J	6	960165330F		4	1	23	LDN 0494		183	
18341−0113	10.5	4	30+ 3	27	6	85	3	.58	2.10	8.28	39.03	BEFC	BAAD	3	6601112410		4	1	32	X1834−012		58	4
18341−0155	10.8	59	30+ 2	39	6	85	3	1.71	.94	10.87L	106.58L	CD	AA I	0	540100000F								
18341−0348	10.9	20	28+ 2	44	5	85	3	.77	.82	4.20L	45.86L	FF	AACN	9	4702021211								
18341−0915	11.0	26	23− 1	29	6	85	3	3.27	3.26	27.49L	42.64:	FF E	AACC	9	980135432F		2	1	23	LDN 0448		319	
18342−0407	12.1	34	28+ 1	27	10	84	2	.81	.66L	5.89L	96.28L	E	BHG		6700211101								
18342−0149	12.8	31	30+ 2	37	17	86	2	1.08L	1.10L	2.87L	25.78	E	JGC		560021111F								
18342−0639	13.5	2	25+ 0	17	9	85	3	3.11	2.38	64.32L	1328.57L	DF	CBEB	0	950205612F			2	22	S60		360	1200
18342−0943	14.3	2	23− 1	39	6	85	3	3.79	1.85	25.33L	377.64L	CC	AA	7	460331220F								
18342−0554	15.6	40	26+ 1	23	5	85	3	4.44L	5.87	35.95:	462.14L	CD	BAAF		960413332F		B						
18342−0330	16.2	53	28+ 2	40	6	85	3	5.56	4.98	3.88L	39.24L	FF	AA	9	6703110103								
18342−0655	16.2	51	25+ 0	33	6	85	3	8.06:	31.71	423.94:	913.04	DCEE	DBBA	6	850247533F			2	21	25.161		33	
18342−0402	16.5	47	28+ 1	34	5	85	3	2.23	1.62	3.56L	48.44L	CC	AA	6	5701300001								
18342−0921	17.2	12	23− 1	39	7	85	3	1.02	.80:	27.37L	289.12L	FF	BBH	9	960042132F		2	1	23	LDN 0448		265	
18342−0059	17.4	35	30+ 3	56	8	85	3	.59	.44	2.09L	14.92L	EE	BBD	7	6701111120								
18342−0105	17.6	22	30+ 3	66	10	84	2	.39	.32:	2.14L	15.47L	CE	DCE	0	6701100110								
18342−0820	17.6	30	24− 1	50	6	86	2	1.20	2.63L	7.37L	125.99L	D	BDC		970233132F		8	1	23	OCL 0068		377	
18342−0946	17.8	15	23− 1	20	6	86	3	2.11	1.24	34.76L	382.88L	DD	AAI	9	460242340F								
18343−0128	18.2	1	30+ 3	62	10	86	2	.42	.35L	3.25L	24.00L	C	D		8600000100								
18343−0529	18.2	42	26+ 1	80	6	85	3	5.37L	2.19	30.73:	445.76L	ED	DAA		860144451F		7	1	*41	18342−0529		10	7
18343−0608	18.3	2	26+ 0	35	6	85	3	1.31	1.23:	32.45L	198.31L	DF	BB C	7	970410221F								
18343−0034	18.5	8	31+ 3	79	12	86	2	.50L	.55	3.17L	74.53L	F	H		4501200008								
18343−0645	19.0	42	25+ 0	23	7	85	3	2.31	3.05	45.61	159.24L	DFE	BBCH	1	971431223F			2	22	S60		302	1200
18343−0620	19.2	56	26+ 0	29	8	85	3	7.07L	6.24L	23.07	307.08L	E	HCC		970132130F								
18343−0451	19.3	2	27+ 1	44	5	85	3	1.40	4.24L	29.83L	447.58L	C	AC		250220020F								
18343−0616	19.6	3	26+ 0	20	10	85	3	3.72L	4.54L	39.74L	131.21	E	EFEA		980330532F		8						
18343−0844	20.3	51	24− 1	37	12	86	2	.78L	2.32L	7.86L	76.27	E	CDDC		980422253F								
18343−0211	22.0	25	29+ 2	25	5	85	3	3.11	1.59	9.57L	120.45L	BC	AAD	0	540210010F								
18343−0806	22.4	50	24− 1	55	10	85	3	6.65L	4.06L	15.66	243.57L	D	HB		960120100F								
18343−0624	22.4	42	26+ 0	22	5	85	3	6.30	6.32	14.42:	297.20L	FFF	AAD	9	970122100F								
18343−0833	22.8	38	24− 1	22	5	85	3	1.33	1.63	24.78L	168.03:	CD D	BAHB	2	978417546F								
18343−0753	23.0	11	24− 0	25	7	85	3	6.53L	2.87	51.21	168.89L	EE	EABC		770233043F								
18343−0630	23.1	51	26+ 0	51	13	85	3	6.12L	84.81L	29.43L	466.01	E	DG B		960033230F		4	3	20	G 25.537		88	
18343−0611	23.6	17	26+ 0	20	5	85	3	6.44	4.83	23.74L	333.66L	CC	ABB	0	960320522F		8						
18344−0632	25.5	12	26+ 0	19	5	85	3	6.12	84.81	144.37:	466.01L	CBE	AAC	1	963133130F		4	4	21	25.520		23	
18344−0650	25.7	52	25+ 0	37	7	86	2	2.60	4.23L	36.86L	913.04L	F	AAC		951253531F			2	22	S60		562	1200
18344−0850	25.7	47	23− 1	16	5	85	3	21.36	18.69	6.48:	240.41L	FEF	AADD	9	970412353F								
18344−0552	26.0	2	26+ 1	41	5	85	3	3.78	4.88	16.31L	149.83L	FF	AAEB	9	970413564F		B						
18344−0931	26.0	34	23− 1	45	6	86	2	2.25	1.09:	24.13L	296.16L	CF	AA	0	960134343F		2						
18344−0522	26.2	34	27+ 1	62	6	86	2	1.63	4.53L	26.81L	535.98L	D	AB		860122110F			1	*41	18344−0522		4	3
18344−0251	26.7	55	29+ 2	91	9	86	2	.74	.54L	4.50L	47.63L	D	CD		5711010003			1	23	LDN 0538		417	
18344−0526	27.2	35	26+ 1	23	5	85	3	4.10L	14.64	81.25:	186.01	CDE	BAAA		878020001F								
18344−0725	28.2	12	25− 0	38	5	85	3	6.60	84.43	485.15	3978.65L	CCF	BBCB	0	53C013522F			1	21	24.742		16	
18344−0728	29.0	36	25− 0	77	7	86	2	1.82	5.98L	35.83L	3978.65L	D	A B		430123522F			1	22	S59		587	1200

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux	Corr	VAR	Confusion	LRS	S2	#	CAT	Name	Type	Sep	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)			Uncs	Coef		Flags*							(″)	
18345−0406	30.2	39	28+ 1	56	7	85	3	.82	.84L	4.12L	47.20L	C	BC		6700110001								
18345−0154	30.4	57	30+ 2	56	10	86	2	.54	1.11L	13.38L	107.53L	D	CE		450221110F								
18345−0915	30.4	38	23− 1	36	5	85	3	3.28	2.51	13.67L	200.90L	DD	AA	8	960121220F								
18345−0031	30.5	18	31+ 3	53	8	85	3	.68	.35:	2.16L	103.75L	BD	BC	1	5501200008								
18345−0709	30.9	25	25− 0	31	7	86	2	6.50	12.63:	93.23L	332.35L	EF	BBCB	0	860246530F								
18345−0701	31.6	41	25− 0	23	5	85	3	23.22	21.66	19.56	158.20L	CCE	AACD	5	770232123F			1	23	LDN 0485		482	
18345−0138	31.8	8	30+ 2	64	8	85	3	.62	.55L	3.22L	21.74L	C	BE		7700100100			1	23	LDN 0558		438	
18345−0950	32.1	41	23− 1	22	5	86	3	2.40	1.36	23.12L	282.25L	CD	AB E	0	968142260F								
18345−0926	33.8	16	23− 1	36	5	85	3	2.56	1.56	13.20L	194.71L	CC	AA	0	960146240F								
18345−0150	34.0	35	30+ 2	31	7	85	3	.91	.51:	9.64L	98.57L	CE	BD	0	450111111F								
18345−0641	35.3	9	25+ 0	35	5	85	3	3.50L	17.50	109.87	567.24L	CE	CAAG	0	960357643F			2	22	S60		554	1200
18346−0756	36.2	24	24− 0	41	5	85	3	3.58	2.81	19.32L	197.37L	CE	AA	9	760312020F			1	23	LDN 0473		412	
18346−0638	36.4	8	25+ 0	46	6	85	3	6.18	8.22L	109.87L	330.91L	C	AAF		960333210F								
18346−0746	36.7	16	24− 0	37	5	85	3	6.58	5.38	22.42L	207.71L	BC	AAF	7	560243644F			2	22	S59		569	1200
18346−0240	36.9	5	29+ 2	24	7	84	2	1.45	1.55L	16.02L	215.66L	F	AA		550130100F								
18346−0707	38.4	24	25− 0	33	5	85	3	3.98L	3.36	45.90	247.97L	CE	BB		860354551F								
18346−0948	38.6	20	23− 1	51	16	86	2	.99L	1.48L	7.60L	56.59	E	E GC		980132260F								
18346−0808	39.0	12	24− 1	34	5	85	3	7.49	5.55	15.66L	190.33L	CD	AAFH	0	960222532F		8	1	23	LDN 0473		579	
18346−0734	39.4	19	25− 0	15	5	85	3	10.28L	24.95	91.77:	258.47L	CE	AAA	3	560131200F			2	22	S59		388	1200
18346−0518	39.7	55	27+ 1	18	5	85	3	3.34	2.05	13.27:	377.75L	CEE	AAEB	4	860012110F			1	*41	18347−0518		34	3
18346−0508	40.9	54	27+ 1	37	7	85	3	5.11L	4.51L	11.09	391.43L	C	BB		660400010F			1	*41	18346−0508		8	4
18346−0744	41.6	2	24− 0	25	5	85	3	3.11	1.44:	45.73L	210.87L	DF	BBD	5	360253650F			2	22	S59		504	1200
18346−0656	41.7	0	25− 0	43	8	85	3	4.22L	2.57L	41.61	300.71L	E	I FC		960265240F								
18347−0739	42.4	3	25− 0	43	7	86	2	1.81	1.90L	40.27:	200.55L	D F	BBFD		560241330F			2	22	S59		368	1200
18347−0230	42.9	47	29+ 2	54	10	84	2	.63	1.36L	12.61L	164.08L	D	BG		450110000F								
18347−0241	43.2	54	29+ 2	19	6	85	3	44.63	29.74	8.58	32.11L	BBC	AAA	0	5701201003	16		5	1	CZ SER		7	3
18347−0749	43.5	45	24− 0	21	7	85	3	4.99L	1.28:	40.21	184.46:	FDF	FDBE	0	660340186F								
18347−0911	44.6	37	23− 1	56	16	86	2	1.55L	1.45L	6.82L	47.38	E	GI B		980120140F			1	23	LDN 0455		246	
18347−0313	44.6	25	28+ 2	61	8	85	3	.80	2.04L	5.25L	39.37L	D	BE		9601221113								
18347−0904	45.3	53	23− 1	19	5	85	3	3.39	2.23	25.24L	270.41L	CD	AA	2	960111210F								
18347−0825	45.5	27	24− 1	30	5	85	3	1.94	14.45	26.23	234.24L	CCD	BAA	3	960220100F			1	21	23.895		22	
18347−0233	45.6	44	29+ 2	41	7	85	3	1.40	.83	17.34L	119.09L	CD	AB	5	360120000F								
18347−0344	46.6	25	28+ 1	20	7	85	3	2.82	.96	5.05L	42.96L	EC	ABG	2	3703012311								
18347−0945	46.8	23	23− 1	29	5	85	3	1.94	2.17	24.42L	297.04L	CD	AAE	7	960230120F			1	23	LDN 0445		377	
18347−0821	46.9	50	24− 1	18	5	85	3	8.68	3.70	21.73L	229.86L	FC	AA	8	960230132F		8						
18347−0435	47.0	1	27+ 1	49	7	85	3	1.09	.64:	4.05L	69.63L	CF	BBC	0	4701111211								
18347−0530	47.1	30	26+ 1	34	6	85	3	2.39	5.17L	21.38L	371.64L	D	B		860133330F		7	1	*41	18347−0530		19	1
18347−0249	47.1	6	29+ 2	42	7	85	3	1.96L	1.64	4.94L	41.18L	F	AAA		7702001103								
18347−0049	47.2	51	31+ 3	26	6	85	3	.80	.58	1.74L	17.48L	BC	BA	2	6702000000								
18347−0540	47.8	26	26+ 1	57	6	86	2	1.55	4.91L	12.90L	200.37L	F	AF		770100010F			1	*41	18347−0540		6	1
18347−0727	47.9	53	25− 0	21	6	85	3	3.40L	2.10	19.29:	211.76L	DE	CBBD		560121230F								
18348−0616	48.0	52	26+ 0	27	5	85	3	6.90	40.64	434.49	1943.37L	CCF	BADD	3	940264630F			1	20	G 25.796		83	
18348−0329	48.3	25	28+ 2	27	6	85	3	3.13	1.71	5.60L	48.67L	CD	AAEE	9	6603111213								
18348−0711	48.3	5	25− 0	58	8	86	2	4.82	6.40L	16.36L	251.99L	D	AGJ		960183610F								
18348−0622	49.0	59	26+ 0	16	6	84	3	3.15	16.81L	75.74L	1113.34L	D	CBCG	1	950262220F								
18348−0034	49.4	46	31+ 3	41	6	85	3	1.24	.65	1.91L	65.49L	CC	AB E	2	3500100108								
18348−0554	50.1	33	26+ 0	26	6	85	3	2.37	7.96L	42.24L	366.34L	C	BEDE		960212130F								
18348−0843	50.1	1	24− 1	53	12	86	2	.72L	2.30L	5.61	89.74L	D	CEB		970316245F								
18348−0918	50.2	51	23− 1	34	6	85	3	2.19	1.18	26.62L	282.69L	CF	AAJ	2	960121012F		8						
18348−0408	50.2	40	28+ 1	29	7	85	3	2.94	2.02	5.72L	53.79L	EC	AA	3	6813012301								
18348−0823	50.9	49	24− 1	59	8	86	2	1.51	1.18L	26.23L	102.23L	D	AB		970320100F								
18348−0401	51.6	20	28+ 1	52	8	84	2	1.43	.81:	6.56L	90.55L	FF	ABJ	8	5701100301								
18348−0526	52.3	37	27+ 1	25	5	85	3	359.76	633.85	463.01	310.70L	BCE	AAAC	9	760130000F			2	* 3	RAFGL 2205		3	24
18348−0257	52.4	50	29+ 2	52	7	85	3	1.29	1.56L	4.52L	41.38L	C	AC		7500100003			1	13	142439 K0		1	67
18348−0925	52.6	1	23− 1	22	5	85	3	4.41	2.65	26.95L	288.00L	ED	AA	9	960133242F		8						
18348−0817	53.5	1	24− 1	18	5	64	3	5.51	5.67	26.28L	123.56:	FF E	AAGD	9	97C340082F		8						
18349−0713	54.7	38	25− 0	21	5	85	3	5.92	4.49	19.05L	175.20L	CC	AA H	0	870146710F								
18349−0726	54.7	42	25− 0	54	7	86	2	1.60	4.69L	13.92L	185.18L	D	A HD		560112252F								
18349−0620	54.8	8	26+ 0	24	5	85	3	2.61:	22.32	434.53L	273.45L	DC	DAF	0	970467460F			6	21	25.766		63	1
18349−0651	55.1	32	25− 0	28	5	85	3	18.05	14.25	20.55L	300.71L	BC	AA	0	870345630F			2	39	NRAO572		103	750
18349−0605	55.5	15	26+ 0	22	5	85	3	3.97	3.83	18.51L	292.90L	DE	BAI	9	970432150F								
18349−0630	55.5	47	26+ 0	44	5	85	3	2.07	5.61L	24.86L	317.20L	C	B I		970232331F								
18349−0851	56.0	20	24− 1	79	14	86	2	3.42L	1.66L	5.44	160.40L	D	LC		960300011F								
18349−0557	56.8	6	26+ 0	27	6	84	2	2.14	6.27L	42.24L	328.22L	D	AC		960151093F		8						
18349−0837	56.9	21	24− 1	18	7	86	2	.70:	.79:	8.23	152.87L	EFE	BCC	0	960210311F								
18349−0116	57.1	40	30+ 3	37	6	85	3	1.12	.28	2.14L	28.42L	BD	AB	0	7600100000			1	23	LDN 0564		111	
18349−0331	58.1	44	28+ 1	44	6	85	3	.89	.70	4.29L	52.18L	FD	BA	9	7601111213								
18349−0308	58.4	48	29+ 2	22	6	58	3	1.03	4.54	8.69	46.41L	CCC	BAA	1	7500111003			1	11	PK 28+ 1.1		19	
18349−0655	58.5	7	25− 0	52	17	84	2	3.54L	72.79L	41.61L	300.71	F	AB B		970357330F								
18349−0613	58.7	24	26+ 0	23	5	85	3	3.32	4.53L	79.19L	365.60L	C	AJ MG		960454440F								
18349−0638	58.8	51	25+ 0	42	5	85	3	7.07L	5.09	17.88L	557.99L	E	AA	9	963465431F								
18350−0119	0.3	35	30+ 2	35	6	85	3	1.42	.64	1.25L	19.42L	BC	AB	4	8601100000			1	23	LDN 0564		277	
18350−0611	0.9	8	26+ 0	29	5	85	3	3.82	6.12	19.19L	284.62L	CC	AA	0	970450320F								
18350−0810	0.9	40	24− 1	27	5	85	3	2.92	1.65	18.63L	312.39L	CD	AAK	4	960321101F								
18350−0043	2.2	28	31+ 3	19	9	85	3	.54	.60	1.65L	17.39L	CC	BBE	0	4701000000								
18350−0959	2.2	43	23− 2	27	6	85	3	1.23	.97	22.34L	315.81L	CF	BAJ	7	940040030F								
18350−0355	2.3	42	28+ 1	55	7	85	3	1.07	.75L	6.13L	65.43L	C	AC		4701220201								
18350−0627	2.7	51	26+ 0	66	7	86	2	2.66	3.25L	76.11L	298.74L	D	CCD		970355423F		8						
18350−0806	4.0	44	24− 1	16	4	85	3	18.04	16.58	22.86	306.74L	FFF	AAA	9	960133434F		8	2	23	LDN 0473		407	
18350−0903	5.2	35	23− 1	78	13	86	2	.70L	1.77L	3.26	110.87L	D	DDB		970112230F		4						
18350−0912	5.2	28	23− 1	53	7	86	2	.91	1.65L	9.01L	73.71L	D	BE K		970110140F			1	23	LDN 0455		167	
18351−0703	7.1	59	25− 0	18	7	86	3	3.93	2.57	41.81:	213.91L	CFD	BCEB	0	974048131F								
18351−0321	7.4	29	28+ 2	45	8	85	3	.95	.58	4.89L	54.95L	DE	BB F	0	8503000003								
18351−0720	7.6	4	25− 0	19	6	85	3	2.09:	1.77	56.87L	355.65L	CD	CCCE	3	764234165F								
18351−0347	8.3	18	28+ 1	29	6	85	3	2.20	1.16	4.81L	62.70L	CE	AADE	9	3601012211								
18351−0551	8.6	14	26+ 0	56	7	85	3	2.08	1.73:	23.71L	411.29L	CF	BB	5	960133240F								
18351−0254	9.0	36	29+ 2	50	8	85	3	1.16	.70:	4.37L	37.89L	DD	AB	0	6712101103								
18351−0701	9.2	59	25− 0	19	5	85	3	24.58	19.85	17.97L	216.50L	BC	AA	5	970145131F			1	39	3C385		116	159
18351−0432	9.3	36	27+ 1	19	8	86	3	5.08L	1.35	13.42:	80.41L	DD	BBGC	3	4712213201								
18351−0709	9.4	56	25− 0	46	9	85	3	4.66L	7.59L	11.23	263.59L	C	EAB		960044210F								
18351−0645	10.3	10	25− 0	22	5	85	3	8.46	12.49	16.36L	2273.95L	CD	AA	5	940364630F			1	21	25.425		27	
18351−0951	11.0	19	23− 1	29	7	85	3	1.35	.81L	25.95L	315.01L	C	BC D		960110000F								
18351−0449	11.4	28	27+ 1	48	9	86	2	1.61	1.11:	35.19L	496.05L	DF	AB	0	4504120030F								
18352−0147	12.4	3	30+ 2	18	5	85	3	3.36	11.30L	145.44L	521.71	B	E BBI C		334035330F		7	2	23	LDN 0558		462	
18352−0736	12.7	13	25− 0	17	5	85	3	2.34L	11.92	99.94	233.62L	CE	DBAA	0	564245653F		2	1	32	X1835−076		8	2
18352−0523	13.5	11	27+ 1	57	7	85	3	2.33	5.74L	31.02L	641.07L	C	AB		760101200F			1	*41	18352−0523		2	3
18352−0445	14.1	5	27+ 1	24	7	85	3	2.52	3.68	28.35L	487.55L	CC	AADC	5	350010020F								
18352−0655	14.6	16	25− 0	21	5	85	3	42.58:	72.79	41.94L	300.71L	BB	AAJ	4	961254230F			3	3	RAFGL 5268S		33	13
18352−0148	14.7	27	30+ 2	22	5	85	3	3.36L	11.30	149.52L	521.71L	C	DBI D	0	33C024330F		7	2	23	LDN 0558		554	
18352−0155	15.4	2	30+ 2	19	6	85	3	1.03:	2.47	22.69	99.09L	CCE	FABB	1	340234330F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name								Flux Density (Not Color Corrected)				Flags						Associations					
			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)														
18352−0801		15.8	37	24− 1	95	17	85	3	4.69L	4.69L	24.07L	198.21	E	DDGC		860324534F		8	1	23	LDN 0473	256	
18352−0557		15.9	3	26+ 0	35	6	85	3	16.79	17.49	42.24L	436.46L	BC	AA	0	960251283F		8					
18352−0141		16.3	40	30+ 2	82	7	85	3	1.46L	1.26	13.13L	521.71L	E	FAG		330022200F			1	23	LDN 0558	264	
18352−0423		16.4	28	28+ 1	28	7	60	2	1.18	1.13L	8.74L	133.32L	D	ABB		4702231201							
18352−0818		16.4	13	24− 1	15	5	85	3	3.11	2.98	27.62L	345.87L	CC	ABFC	0	950033242F		B					
18352−0938		17.1	10	23− 1	30	5	85	3	1.30	.72:	29.96L	290.92L	ED	ABEE	0	960112153F		1	1	23	LDN 0445	276	
18352−0827		17.6	0	24− 1	29	7	86	2	1.57	1.09L	4.95L	176.43L	D	DCI		960221020F							
18353−0417		18.0	8	28+ 1	30	6	85	3	3.50	2.69	4.96L	73.36L	DF	AACE	9	3802111101							
18353−0200		18.7	50	30+ 2	32	5	85	3	1.90	.79	8.40L	99.09L	BC	AA	1	351131000F							
18353−0358		19.3	19	28+ 1	30	7	85	3	1.56	.69L	5.41L	64.90L	D	AD		3802110101							
18353−0040		19.6	59	31+ 3	55	6	85	3	1.49	.66	2.02L	20.93L	CD	AB	0	4600000000							
18353−0303		19.6	41	29+ 2	36	7	85	3	1.03	4.82L	5.27L	44.46L	C	AC E		8600101103							
18353−0238		19.7	7	29+ 2	70	7	85	3	.99	1.56L	23.35L	258.50L	C	AI H		450200000F			1	13	142452 K0	7	71
18353−0820		21.0	37	24− 1	15	5	85	3	6.65	9.12	25.94L	224.86L	FD	AAJ	9	960123232F		B	1	32	X1835−083B	104	3
18353−0225		22.4	1	29+ 2	43	6	85	3	.85	1.20L	16.15L	147.78L	C	AB		450100000F							
18353−0025		22.5	56	31+ 3	43	7	85	3	.49	4.19	13.01	17.62L	CBC	BCED	2	5761013300		2	2	13	142454 B5	6	78
18353−0747		23.3	24	25− 1	39	5	85	3	4.12	5.73	26.65L	260.15L	FF	AAF	9	960146451F							
18353−0930		23.3	34	23− 1	42	5	85	3	2.03	1.34	31.16L	288.25L	CC	AA	1	960232330F		3					
18353−0034		23.4	5	31+ 3	35	6	85	3	2.40	.76	1.85L	18.23L	CC	AA	7	4701000010							
18353−0500		23.7	42	27+ 1	34	7	85	3	4.30	4.31	28.66L	439.88L	BC	AA	8	560201122F			1	23	LDN 0515	358	
18353−0628		23.8	7	26+ 0	24	6	85	3	16.32	105.78	634.26L	2435.40:	DC F	BBEC	0	940357323F		8	3	21	25.700	21	1
18354−0638		24.6	15	26− 0	27	6	85	3	18.92	68.04	39.15L	181.12L	CC	AAF	0	970250210F							
18354−0127		24.7	29	30+ 2	57	6	85	3	.33L	1.43	4.63:	20.35L	CC	AA		7700000000							
18354−0411		25.7	26	28+ 1	21	7	85	3	1.16	.63	5.51L	61.59L	CE	AB	0	3802221311							
18354−0305		26.1	2	29+ 2	36	7	85	3	2.03L	4.82	3.59L	38.89L	C	AA		8600300103							
18354−0652		26.5	29	25− 0	30	7	84	2	4.54L	11.95	202.84L	168.04L	F	CCL		970246533F		A					
18354−0432		26.5	37	27+ 1	18	6	85	3	5.08	2.69	9.67:	79.24L	BCF	AAG	0	3701201101							
18354−0704		26.8	53	25− 0	39	8	84	2	3.27L	1.65	54.36L	129.77L	F	CAB		970146233F		2					
18354−0632		26.8	54	26− 0	30	6	85	3	27.59	22.96	175.27L	184.95L	DC	AAF	1	970354331F							
18354−0530		28.1	6	27+ 0	26	8	84	2	5.98	6.49L	1127.39L	308.25L	F	BMG		760133351F		1					
18354−0956		28.1	29	23− 2	51	6	85	3	1.01	.63:	21.99L	242.17L	CF	AC	0	950140030F							
18354−0830		28.3	35	24− 1	60	6	85	3	1.98	4.05L	27.22L	372.33L	C	AD		950041011F							
18354−0906		28.6	8	23− 1	68	12	86	2	1.48L	1.64L	3.92	59.61L	E	EJC		970111053F		8					
18354−0837		28.8	37	24− 1	44	5	85	3	3.18	2.24L	28.01L	104.49L	D	AA G		962211133F			1	17	2626	53	
18354−0424		29.1	40	28+ 1	44	7	85	3	1.02	1.03L	7.37L	143.85L	C	BD C		3702131201							
18354−0623		29.2	38	26+ 0	24	7	85	3	4.98L	4.57	48.62L	191.81L	E	CBA		970254325F		8					
18354−0724		29.3	53	25− 0	20	5	64	3	3.43	1.81	15.55L	214.11:	CD F	AAFE	0	664116265F							
18355−0116		30.6	29	30+ 2	46	6	85	3	.81	.48L	3.03L	26.00L	D	BC		6600100000			1	23	LDN 0564	468	
18355−0910		30.6	19	23− 1	17	5	85	3	1.08	2.91L	34.91L	141.55L	C	ABDI		960012033F		8					
18355−0641		31.8	35	26− 0	21	6	85	3	20.08	30.61	18.48L	293.60L	BD	AA	6	972064100F							
18355−0921		31.9	13	23− 1	14	5	85	3	18.49	15.32	6.87:	26.02	FFED	AACC	9	984120240F	29						
18355−0942		31.9	27	23− 2	75	20	86	2	1.32L	1.90L	5.81L	20.38	E	MF C		970022122F		1	1	23	LDN 0445	495	
18355−0015		32.0	4	31+ 3	45	16	85	3	.33L	.29L	2.06	32.12	FD	FMJ D		9601002320		A					
18355−0650		32.6	34	25− 0	34	6	85	3	256.13	2167.37	4766.16:	15558.69:	CBFF	CBBE	1	921124533F		A	9	21	25.382	6	9
18355−0253		32.8	6	29+ 2	44	7	85	3	1.60	.83:	3.46L	39.77L	CF	AA	7	6700201103							
18355−0550		33.1	58	26+ 0	25	7	85	3	3.70L	7.00	167.68	436.46	CDE	FBCB	3	761213330F			1	*41	18355−0550	37	4
18355−0644		33.3	11	25− 0	26	7	85	3	4.04L	9.73	75.64L	176.54L	C	CBK		970054200F			1	21	25.470	36	
18355−0712		33.3	33	25− 0	31	5	85	3	1.73:	14.34	31.14:	159.87L	DBC	BAB	0	974121010F							
18355−0255		33.6	0	29+ 2	69	9	86	2	.87	.64L	6.26L	40.47L	E	BCD		6600101003			1	17	2629	58	
18355−0707		33.9	39	25− 0	14	5	63	3	12.34	12.28:	54.36	159.51L	ECD	AAB	8	970133213F		2	1	21	25.133	71	
18355−0732		34.2	0	25− 1	21	6	85	3	2.22L	2.86	30.92	180.48L	DE	DABF		660410511F		2					
18355−0736		34.5	1	25− 1	66	9	85	3	5.33L	4.59L	11.65	175.64L	C	BI		670535632F		2					
18355−0309		34.8	41	29+ 2	26	7	85	3	6.22	3.71	5.43L	48.25L	BC	AA	0	7603300003							
18355−0924		34.9	38	23− 1	38	5	85	3	2.84	1.78	28.24L	285.59L	BC	AA	0	960132570F		3					
18355−0528		35.7	1	27+ 0	28	6	85	3	3.36	3.26:	23.37	331.57L	DEF	AAC	1	660144240F		1	1	19	570	61	100
18355−0532		35.9	17	27+ 0	27	6	85	3	24.63	209.04	1127.39	1929.85:	BCFD	BABA	0	948243331F	50	1	5	3	RAFGL 2211	69	18
18356−0932		36.4	46	23− 1	66	7	86	2	.48	.58L	8.71L	89.78L	E	CC		970142311F		3					
18356−0201		36.6	56	30+ 2	60	7	85	3	1.00	1.45L	15.99L	120.72L	D	CC		250221000F							
18356−0338		36.9	55	28+ 1	41	9	85	3	1.26	.74:	6.17L	70.54L	DF	BCED	0	4600002403							
18356−0555		37.3	40	26+ 0	33	6	85	3	3.16	7.13	24.57:	506.58L	CCF	AAB	2	760332533F		8					
18356−0918		37.3	21	23− 1	55	8	86	2	1.76	1.59:	8.62L	64.83L	CE	AA	0	970021130F							
18356−0058		37.4	47	31+ 3	47	6	85	3	1.09	.49L	2.32L	31.29L	B	AEF		6602011100							
18356−0828		37.6	6	24− 1	17	5	85	3	9.77	13.99	26.99L	224.86L	DD	AAJL	9	960011010F							
18356−0928		38.1	43	23− 1	19	6	85	3	1.04:	3.91	31.16	40.41	CCEE	DBDB	3	984242330F		3	1	32	X1835−094	32	3
18356−0040		38.3	38	31+ 3	20	9	85	3	.92	.66	1.68L	20.66L	CF	BB I	9	4601000000							
18356−0618		39.1	31	26+ 0	47	7	85	3	3.17:	3.68	22.64L	425.05L	FE	EA	7	960143142F							
18356−0434		39.3	16	27+ 1	27	7	85	3	1.98	1.46	5.46L	68.56L	EE	AA	9	3802213201							
18356−0105		39.8	47	30+ 2	45	6	85	3	.57	.52	2.23L	22.33L	FC	BBHL	7	6603000000							
18356−0951		40.3	42	23− 2	31	5	85	3	55.08	28.30	5.19	254.57L	BBD	AAA	2	940031000F							
18356−0859		40.8	43	23− 1	78	10	86	2	.89	2.28L	9.65L	103.03L	D	B		970122140F							
18356−0406		41.3	26	28+ 1	26	10	86	2	.90	.59L	9.07L	88.22L	D	BDB		4702101421			1	23	LDN 0525	475	
18356−0216		41.5	6	29+ 2	30	6	85	3	1.77	1.12	18.15L	128.32L	CC	AA	2	250000000F							
18357−0142		42.1	58	30+ 2	62	7	85	3	1.03	.63	14.47L	136.79L	DF	AB	2	240111030F			1	23	LDN 0557	499	
18357−0604		42.7	8	26+ 0	24	6	85	3	27.00	19.10	17.12:	329.88L	BCE	AAB	1	860233340F	37		1	21	26.098	45	
18357−0247		42.8	53	29+ 2	34	6	85	3	1.02	.63:	3.24L	46.31L	DE	AA F	0	6701211113							
18357−0120		43.1	9	30+ 2	31	6	85	3	4.49	2.60	2.83L	26.87L	BC	AA	0	7601200000							
18357−0156		43.5	55	30+ 2	26	6	85	3	2.51	1.28	14.39L	147.90L	CC	AA	1	250033110F			1	23	LDN 0557	481	
18357−0322		43.6	9	28+ 1	44	7	85	3	2.32	1.56	6.33L	52.95L	FD	AAK	9	6600200103							
18357−0312		44.7	31	29+ 1	20	7	85	3	2.57	1.18	2.95L	43.98L	CF	AA	9	7602200003			1	17	2631	84	
18357−0635		45.4	34	26− 0	36	8	85	3	2.30	2.32:	52.47	772.65L	DDD	BABE	3	964347524F		8					
18357−0328		46.1	3	28+ 1	52	7	85	3	1.32	.85:	6.53L	62.47L	FD	AB	9	4600211113							
18357−0208		47.6	21	30+ 2	79	7	85	3	.64	1.24L	16.55L	177.63L	D	BDJ		240100010F							
18358−0614		48.1	30	26+ 0	33	6	85	3	9.56	8.80	22.29L	309.24L	BC	AAE	1	960334200F							
18358−0702		48.1	2	25− 0	26	8	85	3	2.62:	4.42L	44.31L	551.14	C F	D DC		969146333F							
18358−0821		48.1	51	24− 1	30	5	85	3	3.02	3.21	25.96L	242.43L	DE	AA	8	961304330F		3					
18358−0943		48.9	56	23− 2	48	13	86	2	1.51L	1.90L	2.68	50.56L	D	I JCC		960020032F							
18358−0542		49.0	17	26+ 0	30	6	85	3	16.21	10.28	27.16L	1684.42L	FE	AAK	9	640231130F	13						
18358−0647		49.7	11	25− 0	55	7	85	3	4.64:	32.08	513.05	986.85:	DCEF	AAAA	1	954055433F		A					
18358−0659		50.0	33	25− 0	24	6	85	3	4.65	70.50:	316.87:	628.21L	DCF	DEEE	1	960228643F			2	21	25.264	66	
18358−0423		50.2	41	28+ 1	43	7	85	3	2.06	2.66	8.91L	88.83L	FF	AA	9	3701442611		5	1	32	X1835−043	103	5
18358−0916		50.4	9	23− 1	48	6	85	3	1.52	1.88	6.47:	225.76L	CCF	AAC	1	960111130F		2					
18358−0112		50.8	33	30+ 2	28	6	85	3	.26L	3.50	40.52	71.52	CCC	AAA		6501100000							
18358−0934		50.9	5	23− 2	41	5	85	3	3.78	1.63	26.65L	225.76L	BC	AA	0	940070102F							
18358−0623		52.1	57	26− 0	19	6	85	3	43.46	38.80	92.41	749.41:	BCEF	AABC	2	954220133F							
18358−0745		52.1	13	25− 1	83	8	86	2	.94	2.94L	14.93L	220.26L	D	BD		960123120F							
18358−0420		52.3	60	28+ 1	28	7	85	3	3.19L	1.58	8.79L	77.15L	D	ABE	0	3801341411		5	1	32	X1835−043	121	5
18358−0809		52.6	42	24− 1	17	5	85	3	3.08	2.05	14.71L	198.17L	CC	AAHF	0	960021030F							
18358−0235		52.9	2	29+ 2	31	6	85	3	2.07	.96	21.03L	194.54L	CC	AA	2	450200010F							
18358−0031		53.0	28	31+ 3	25	6	85	3	.88	.34:	1.84L	16.82L	DD	BCLC	5	4700110110							
18358−0705		53.7	52	25− 0	78	7	85	3	2.34	3.14:	19.17L	551.14L	CD	AA	6	960035313F		2					

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18359−0955	54.1	54	23− 2	71	19	86	2	1.45L	1.87L	8.21L	17.34	D	FC		980041030F								
18359−0012	54.7	16	31+ 3	29	10	85	3	.29L	.30:	4.74	26.17L	DC	EDEB		7642003320		A						
18359−0601	54.8	4	26+ 0	22	6	85	3	4.99	4.33L	59.80:	344.91:	C FD	BGDA	0	86C444350F								
18359−0805	54.8	16	24− 1	22	10	86	2	2.46L	1.56L	10.12L	78.82	D	FDHB		978111040F								
18359−0747	55.1	8	25− 1	41	6	85	3	1.74	1.13	23.93L	252.08L	CE	AA	0	960133110F								
18359−0843	55.7	54	24− 1	27	5	85	3	6.81	13.13	18.19L	289.77L	FF	AAL	9	950411300F								
18359−0344	55.7	46	28+ 1	41	9	84	2	1.26	.96:	3.79L	67.76L	DD	BCE	0	0711201511								
18359−0436	56.4	41	27+ 1	42	7	85	3	2.10	1.47	9.00L	81.24L	FE	AA		3704113411		4						
18359−0837	56.4	10	24− 1	38	5	85	3	7.53	3.27	17.49L	283.65L	BE	AA	1	953110053F			1	8	EIC 689		18	7
18359−0334	56.5	48	28+ 1	19	6	85	3	1.20	8.08	84.84	110.50	CBCC	AAAA	0	3701302313								
18359−0727	56.7	24	25− 1	50	11	85	3	15.59L	10.17L	20.14	210.27L	D	CHDC		660254347F								
18359−0123	57.1	46	30+ 2	67	7	54	2	.35	.34L	2.60L	31.39L	D	CE		5602100000								
18359−0103	57.4	44	31+ 2	64	10	86	2	.34	.34L	2.91L	22.79L	C	B		6602200000								
18359−0556	57.4	43	26+ 0	20	6	85	3	4.84L	2.97	53.55:	267.15L	CE	HBBF		770446851F								
18359−0651	57.5	38	25− 0	92	8	85	3	2.23	5.88L	130.49:	217.63L	D D	ADE		974233640F		2						
18359−0551	57.6	53	26+ 0	32	5	85	3	37.21	27.80	74.46L	268.46L	CC	AADD	9	774224721F	67							
18359−0645	57.6	27	26− 0	39	6	85	3	13.26	10.50:	513.05L	208.85L	EE	AA	0	970132100F								
18359−0339	57.7	1	28+ 1	18	5	85	3	2.43	1.34	2.46L	50.61L	CD	AA	1	0802403301								
18359−0412	58.4	37	28+ 1	38	7	85	3	6.04	4.53	6.84L	94.58L	BC	AAB	7	3703001201								
18359−0953	58.5	44	23− 2	49	6	85	3	1.59	2.04L	23.87L	280.02L	C	BE		940031030F								
18359−0545	58.7	15	26+ 0	23	7	85	3	1.46	2.76	40.01	287.92L	FDD	CACE	3	770421130F								
18359−0722	59.0	55	25− 1	15	6	64	3	3.66:	2.05	28.35:	284.90L	CED	AADB	0	775244547F								
18359−0812	59.0	31	24− 1	46	10	86	2	.86	1.32L	11.04L	113.76L	D	AC		970211000F								
18359−0717	59.1	38	25− 0	29	8	86	2	1.83:	1.48	14.44L	210.27L	DF	BAI B	0	971150130F								
18359−0900	59.8	42	24− 1	27	5	85	3	7.74	6.61	5.20:	303.06L	CCE	AAE	2	960100140F								
18360−0537	0.0	49	27+ 0	35	7	85	3	4.72L	29.90	763.37	1684.42	CEF	JAAA		940420122F		8						
18360−0726	0.0	2	25− 1	41	6	85	3	15.59	10.17	20.14L	289.69L	BC	AA F	7	760254547F								
18360−0922	0.2	40	23− 1	58	15	86	2	1.97L	1.98L	4.21	21.68L	E	I FCE		980000000F								
18360−0630	0.2	56	26− 0	43	7	85	3	4.14L	3.51	20.42L	216.19L	D	CBG	8	970155520F			1	39	BG 1835−06		57	408
18360−0830	0.8	42	24− 1	20	6	85	3	2.13	1.47	15.77L	210.81L	FE	AAH	9	960121033F								
18360−0049	0.9	26	31+ 3	24	5	85	3	3.49	2.01	1.77L	12.25L	DC	AAF	9	5701000000								
18360−0959	0.9	14	23− 2	71	6	85	3	.95	2.23L	28.77L	396.81L	C	B		940041030F								
18360−0454	1.6	27	27+ 1	62	10	85	3	5.39L	5.69L	15.77	420.55L	C	CHC		660131010F								
18360−0329	3.1	59	28+ 1	35	13	84	2	3.03L	2.05L	8.76	78.94L	D	FNEI		4702221323								
18360−0451	3.2	23	27+ 1	39	7	85	3	4.42	2.41	33.48L	428.18L	CE	AB	5	650125340F		3						
18360−0336	3.3	14	28+ 1	33	6	85	3	2.93	5.46	5.39L	61.52L	EF	AA	0	3702203313								
18360−0420	3.6	23	28+ 1	46	7	85	3	3.19L	2.10	6.48L	92.70L	F	AA	3	3702431311		5						
18360−0828	4.2	21	24− 1	22	5	85	3	1.97	1.37	15.80L	145.74L	FE	AA E	9	960131132F								
18360−0930	4.5	33	23− 2	33	6	85	3	2.48	1.10L	24.73L	344.69L	C	ACD		940042330F		3						
18360−0422	4.7	43	28+ 1	35	7	85	3	2.67	1.80	6.43L	92.38L	FE	AA	9	3702632511		5	1	2	DO 4960		32	107
18360−0614	5.3	54	26− 0	46	14	84	2	9.56L	8.80L	13.64	252.56L	F	B		974230000F								
18361−0734	7.4	4	25− 1	72	10	86	2	.96	2.91L	13.00L	189.61L	D	BD		760032210F								
18361−0657	8.9	35	25− 0	31	7	85	3	3.72	4.73L	59.59L	178.47L	D	D M		971248962F		8						
18361−0647	9.1	37	25− 0	23	6	85	3	14.79	34.16	88.73	181.10L	CCE	AAA	7	970034300F								
18361−0525	9.2	39	27+ 0	53	7	85	3	2.27	5.67L	12.39L	348.43L	F	BCB		860054130F								
18361−0427	9.3	39	28+ 1	31	7	85	3	7.23	8.28	8.38L	83.57L	EF	AAG	9	3703402211		4						
18361−0057	9.5	33	31+ 2	37	6	85	3	1.66	.93	1.83L	16.81L	ED	AA	9	5701102100								
18361−0619	9.8	59	26− 0	29	5	85	3	38.37	36.89	40.65L	178.59:	BC D	AAGB	3	974220043F								
18361−0144	10.3	50	30+ 2	17	5	85	3	7.67	5.24	3.06L	21.35L	BC	AA	9	7701011003			1	23	LDN 0557		347	
18361−0201	10.4	1	30+ 2	80	9	86	2	.53	1.44L	4.38L	36.38L	E	BD		8600100103								
18361−0001	10.5	12	32+ 3	41	6	85	3	.56	.69	1.29L	20.83L	CF	AB	9	7600000000			1	23	LDN 0586		301	
18361−0459	10.5	20	27+ 1	55	9	84	2	2.77	1.75L	23.06L	399.39L	E	AA		660211200F		2						
18361−0627	10.5	44	26− 0	23	7	86	3	8.50	106.65:	360.04:	1545.01:	DBFE	AAAA	2	95B152320F								
18361−0906	10.5	56	23− 1	21	5	85	3	3.23	1.50	19.66L	218.96L	BD	AAF	5	960120140F			1	1	BQ SCT		40	3
18361−0036	10.7	4	31+ 3	25	6	85	3	1.36	3.83	2.89:	15.68L	CDD	AABC	9	4700210110								
18361−0655	11.0	36	25− 0	41	8	84	3	2.30	20.23L	161.57L	571.14L	C	BFHK	5	962265543F		8	2	21	25.386		44	
18361−0723	11.2	22	25− 1	63	20	84	2	4.87L	2.36L	17.72L	210.27	E	BAJB		870175778F								
18361−0728	11.4	47	25− 1	50	10	86	2	1.21L	1.17	20.14L	210.27L	F	BA		660062232F								
18361−0713	11.5	29	25− 0	34	6	85	3	4.49	3.65	17.23L	164.44L	CC	AAE	0	970030150F								
18362−0845	12.2	55	24− 1	72	9	86	2	1.19	.82:	7.29L	94.66L	DF	ACJ	8	970322321F								
18362−0117	13.0	57	30+ 2	40	6	85	3	2.40	.81	2.39L	20.58L	BC	AB	0	5601101000								
18362−0553	13.2	15	26+ 0	35	7	85	3	3.87	25.22	164.83L	426.90L	CD	BAH	1	960434533F								
18362−0433	13.7	55	27+ 1	47	7	85	3	2.28	3.83L	35.73L	431.66L	C	BE		450201310F								
18362−0227	14.2	39	29+ 2	73	9	84	2	.49	.57L	5.03L	68.50L	D	DI		6700000103								
18362−0748	14.6	19	25− 1	42	9	86	2	.82L	.63L	4.39	160.81L	D	CBB		960120030F								
18362−0517	14.8	55	27+ 0	24	7	85	3	2.77:	6.61	130.46	399.12	CCED	DCDA	0	864332430F								
18362−0842	15.1	56	24− 1	29	7	86	2	.99	1.63L	4.09:	42.36:	D FF	ACFC		984313221F		1						
18362−0703	15.9	58	25− 0	35	6	85	3	3.22	10.86	52.56L	161.30L	CC	AAL	1	970152440F								
18362−0202	16.1	57	30+ 2	31	5	85	3	6.48L	6.57	2.17L	36.09L	B	AAB	4	8600200103								
18362−0040	16.9	20	31+ 3	26	6	85	3	.82	.39L	2.31L	27.80L	E	BC		3600220000								
18362−0305	17.0	20	29+ 1	37	5	85	3	2.60	1.04	2.87L	33.41L	CD	AA	0	7601110113								
18362−0306	17.2	59	29+ 1	49	7	85	3	1.44	.94	2.90L	34.25L	DE	DB	0	7601210103			1	17	2632		81	
18362−0449	17.4	33	27+ 1	48	9	86	2	2.46	1.71	15.06L	332.60L	DE	ABHF	0	650726433F		3	1	32	X1836−048		15	3
18362−0403	17.6	11	28+ 1	39	9	85	3	1.02	2.62L	33.99L	467.55L	C	AB		450201010F			1	23	LDN 0525		328	
18362−0043	17.8	55	31+ 2	29	6	85	3	1.00	.85	1.73L	28.12L	DC	BA	5	4600210000								
18362−0521	17.8	12	27+ 0	35	7	85	3	5.01	3.72	26.38L	399.39L	CC	BB	7	860142430F			1	3	RAFGL 2216		79	15
18363−0545	18.2	18	26+ 0	67	7	85	3	4.32	5.91L	26.40L	364.19L	C	A		960401100F								
18363−0424	18.6	32	28+ 1	29	5	85	3	4.55	3.23	31.80L	217.53L	FF	AA A	9	450242241F		5						
18363−0523	19.1	8	27+ 0	26	7	85	3	37.63	34.76	26.19L	399.39L	CC	AA	6	860133210F	64		1	3	RAFGL 2216		40	15
18363−0530	19.5	9	27+ 0	59	10	85	3	6.79L	4.35L	18.93	399.39L	E	HB		960055432F		8						
18363−0123	19.5	46	30+ 2	51	6	85	3	1.08	.41L	2.55L	22.45L	B	AF		5701100000								
18363−0819	19.6	39	24− 1	46	8	86	2	1.75	1.03:	10.44L	82.56L	DF	AA	0	970212010F		1						
18363−0701	19.7	15	25− 0	35	7	85	3	3.34L	5.21:	42.75	275.66L	EF	BC		974170430F								
18363−0133	20.0	52	30+ 2	44	7	85	3	1.18	.68	2.83L	26.86L	FD	AA	9	4701000100								
18363−0323	20.2	32	29+ 1	36	5	85	3	2.26	1.73	3.68L	39.45L	DC	AAL	2	5612112213								
18363−0910	20.3	23	23− 1	74	6	85	3	.96	.79:	12.44L	166.76L	DF	BDB	0	960320120F		2						
18363−0719	20.6	42	25− 1	22	6	85	3	2.63	3.05L	27.99L	210.27L	C	BBH	7	970164646F								
18363−0607	22.7	54	26− 0	24	7	61	3	50.32	40.34L	222.38L	1742.65:	B E	AA E	1	949155543F			3	39	ADG026.1−00.0		79	1414
18363−0026	23.1	23	31+ 3	33	6	85	3	1.29	.73	1.40L	23.65L	CC	AB	7	2602100100								
18363−0554	23.1	59	26+ 0	37	7	85	3	4.75:	4.08	164.83	426.90	CDDD	DCBA	1	960413633F								
18363−0759	23.6	44	24− 1	28	6	85	3	10.15	8.44	6.45:	197.67L	CFF	AAEJ	8	961013120F	27	1	1	32	X1836−079A		142	1
18364−0852	24.0	19	24− 1	40	7	85	3	.81	3.15L	30.61L	273.20L	C	AE I		950131132F								
18364−0950	24.0	15	23− 2	62	13	86	2	1.50L	1.69L	3.34	72.61L	D	GC		960100000F								
18364−0649	24.2	15	25− 0	31	7	85	3	1.67	1.19:	88.73L	299.11L	DF	BBE	4	960334212F		8						
18364−0915	25.0	40	23− 1	43	6	85	3	1.80	2.24L	19.73L	169.38L	C	AB G	0	960322230F		2						
18364−0515	25.4	48	27+ 0	44	7	85	3	2.63	2.20:	130.46L	399.12L	FF	AA	9	860332460F								
18364−0633	26.1	26	26− 0	35	7	85	3	7.45	6.65	30.10L	198.44L	CC	AAE	2	971254211F								
18364−0723	26.3	19	25− 1	103	14	86	2	2.71L	2.51L	9.85	210.27L	F	CB		970185746F								
18364−0826	26.4	10	24− 1	39	6	85	3	4.16	3.66	19.72L	258.05L	EF	AAD	9	950313244F		1						
18364−0311	26.5	17	29+ 1	30	6	85	3	3.43	2.08	4.32L	59.54L	BC	AA	2	7602100103								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags		VAR		LRS	S2	Associations					
Name			Galactic Coords	Uncertainty				12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (")	Mag
α δ h m. ° '	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)		(Jansky)															
18364–0751	27.1	17	25– 1	41	6	85	3	2.41	1.59	19.31L	293.42L	CE	AA	0	960130030F								
18364–0859	27.1	27	24– 1	40	6	85	3	.78	.80	21.05L	300.01L	DF	AB	0	960231130F								
18364–0532	27.5	26	27+ 0	38	7	85	3	4.35	3.11	25.21L	423.43L	DE	AA F	9	960024662F		8						
18364–0657	27.8	42	25– 0	35	7	85	3	2.45	2.05	22.86L	301.57L	CD	BC	2	960256862F		8						
18364–0220	28.0	21	29+ 2	37	6	85	3	7.85	9.18	4.55L	41.37L	ED	AA	9	4601100103								
18364–0605	28.5	53	26– 0	31	6	85	3	4.57L	40.34L	222.38	278.76L	D	BD		970164443F			3	39	ADG026.1–00.0		107	1414
18364–0047	29.1	41	31+ 2	29	10	84	2	.38	.62L	2.36L	44.86L	C	EC		3500100000								
18364–0710	29.8	24	25– 1	31	5	85	3	8.66	8.36	12.73L	291.51L	EE	AADC	9	970133320F								
18365–0247	30.0	9	29+ 1	89	9	84	2	.51	1.57L	4.35L	40.72L	D	BDG		5701000003								
18365–0652	30.9	13	25– 0	42	10	85	3	4.96L	4.04L	19.24	304.74L	D	DBD		960147443F		8	1	32	X1836–068		87	8
18365–0609	31.5	31	26– 0	17	6	62	3	3.23L	34.96	465.97:	1313.12L	CD	DBBD		95A274443F			3	21	26.103		32	1
18365–0235	34.2	11	29+ 2	27	5	85	3	3.05	2.01	6.28:	45.97L	DCD	AAEC	7	5701212123								
18365–0705	34.2	28	25– 1	26	7	85	3	5.38	3.06	23.10L	198.80L	ED	AA	9	970342162F								
18365–0030	34.5	9	31+ 3	42	8	85	3	.53	.36L	1.70L	17.53L	C	BG D		2701200200								
18365–0725	35.3	49	25– 1	54	9	86	2	1.37	.89:	13.84L	183.85L	DF	BB	0	760132434F			1	23	LDN 0484		446	
18365–0729	35.7	26	25– 1	77	9	86	2	1.23	2.05L	13.65L	129.25L	F	AK		760021100F			1	23	LDN 0484		363	
18366–0336	36.0	22	28+ 1	42	6	85	3	1.90	.99	5.00L	55.39L	CF	AB	7	4802100203								
18366–0423	36.6	16	28+ 1	63	8	86	2	2.01	12.77L	22.40L	382.65L	D	ABBB		460222111F								
18366–0734	36.6	41	25– 1	20	5	85	3	5.98	3.37	14.01L	81.45L	BC	AAI J	6	770032323F		2	1	23	LDN 0484		446	
18366–0958	36.8	25	23– 2	44	6	85	3	.65	.62:	8.24L	203.49L	CF	BC	1	950110000F								
18366–0651	36.9	28	25– 0	31	7	85	3	3.77	3.10	22.02L	182.57L	CC	AAC	8	970235133F		8						
18366–0935	37.0	4	23– 2	41	6	85	3	1.97	1.00	18.11L	178.89L	CE	ABC	9	950020100F								
18366–0615	37.1	21	26– 0	28	7	85	3	6.54	5.44	21.00L	267.04L	CD	AA	0	972550240F								
18366–0712	37.2	12	25– 1	36	7	85	3	5.52	3.83	23.31L	200.23L	FF	AA	9	970333353F								
18366–0920	37.2	2	23– 2	25	7	85	3	.64:	.66L	3.07	24.85	C EF	BDDC		984221011F								
18366–0159	37.4	57	30+ 2	82	7	85	3	1.61	1.05L	3.52L	33.66L	D	AE		7600200203			1	13	142471 K0		6	72
18366–0518	37.5	49	27+ 0	30	6	85	3	2.31:	2.38L	27.56	298.58L	D F	CFDB	2	864424460F								
18366–0343	37.6	36	28+ 1	27	5	85	3	24.59	13.77	25.27L	270.33L	FF	AA	9	360020010F	14							
18366–0117	37.6	1	30+ 2	69	7	85	3	.67	.32L	2.66L	38.43L	C	BJ		4600001000								
18366–0328	38.4	43	28+ 1	39	8	86	2	1.12	.98L	6.90L	66.86L	D	BDFC	3	5704310413								
18366–0603	38.7	25	26– 0	32	7	85	3	18.79	12.86	222.38L	1004.93L	BC	AA	1	950254232F			3	4	TMSS –10447		34	28
18366–0925	38.8	22	23– 2	61	15	86	2	2.36L	1.49L	2.21	54.77L	E	LC		960130052F								
18366–0721	39.0	32	25– 1	27	8	86	2	1.66	4.90	9.85L	294.79L	DD	AAHD	0	960264464F			1	23	LDN 0484		597	
18366–0239	39.7	6	29+ 2	39	6	85	3	1.73	.74	5.21L	46.72L	CF	AB	7	4700212013								
18366–0544	39.7	53	26+ 0	26	7	85	3	3.02	2.55L	75.50L	341.18L	C	BC		961354420F								
18366–0322	40.0	55	29+ 1	26	6	85	3	39.55	39.81	5.15L	57.56L	FD	AAC	2	6632322423	28							
18366–0103	40.6	4	31+ 2	56	8	84	2	.40	.26L	2.53L	31.01L	B	BMI		4602112200								
18366–0840	41.5	59	24– 1	46	6	85	3	1.46	3.16L	22.24L	267.87L	C	AB		850003121F		1						
18366–0237	41.7	16	29+ 2	24	6	85	3	5.46	3.20	5.23L	47.57L	DF	AA	9	5701212113								
18367–0507	42.1	22	27+ 0	35	5	85	3	7.11	5.94	18.06L	226.45L	FF	AAJ	9	770414532F								
18367–0639	42.2	2	26– 0	26	7	85	3	2.65	1.67:	26.20L	307.19L	DE	AAHC	8	960243213F			1	23	LDN 0497		194	
18367–0556	42.6	11	26– 0	28	7	85	3	5.54	79.06	252.26L	1004.93L	CC	AAAE	1	954427566F								
18367–0422	42.8	39	28+ 1	23	6	85	3	5.45L	12.77	20.68	381.56L	CD	FAA		560223111F			2	21	27.700		20	
18367–0430	42.8	56	28+ 1	31	6	85	3	5.22	3.91	23.61L	477.69L	DC	AA	8	652212210F								
18367–0630	42.9	57	26– 0	34	8	85	3	4.02	4.72	22.72L	251.28L	DC	AA	4	970154460F								
18367–0930	42.9	29	23– 2	29	6	85	3	4.08	2.64	18.48L	214.73L	BC	AAC	1	950020131F								
18367–0740	42.9	6	25– 1	41	8	86	2	1.11	.73L	12.94L	130.87L	C	BB		960031121F								
18367–0634	43.3	36	26– 0	35	7	85	3	13.06	28.14	20.81L	256.25L	ED	AA	9	960052540F								
18367–0748	43.3	8	25– 1	24	5	64	3	2.11	1.19	6.25:	337.43L	CDE	AADC	0	950200040F								
18367–0027	43.6	14	31+ 3	40	7	85	3	.90	.55	1.69L	23.10L	DD	AC	0	2601100200								
18367–0452	43.7	18	27+ 0	35	5	85	3	72.97	59.31	23.55	358.12L	FEE	AACJ	9	650413235F	42	2						
18367–0139	43.9	35	30+ 2	46	13	86	2	.60	.50L	3.32L	42.58L	D	BD	0	6601000003			1	23	LDN 0563		369	
18367–0217	43.9	31	30+ 2	53	6	85	3	1.19	.59	4.00L	44.22L	DF	AB	0	4600100213								
18367–0626	44.0	13	26– 0	21	15	85	3	5.22L	4.44L	22.20L	223.16	D	C C		970233230F								
18367–0522	44.2	33	27+ 0	44	6	85	3	3.51L	2.37	43.53	298.58	DEF	FACC		870434530F								
18367–0504	44.7	33	27+ 0	56	8	85	3	6.30L	5.62L	18.06	142.75L	D	DCBF		770214722F								
18367–0104	44.9	41	31+ 2	44	13	86	2	.32L	.41L	3.58L	28.46	C	DEC		4602112200								
18367–0904	45.2	36	24– 1	62	7	85	3	1.46	.78	20.24L	278.68L	DD	AB	2	950130042F								
18367–0427	45.4	28	28+ 1	76	8	86	2	2.35	1.68:	22.10L	451.07L	DE	AB	0	550132320F								
18367–0529	46.8	38	27+ 0	26	5	85	3	2.94	6.58	147.19	445.06	CCED	CBBB	3	960225330F			1	21	26.722		39	
18367–0758	47.8	22	25– 1	33	8	85	3	2.65	1.43:	24.93L	56.84:	DF F	ABGE	0	981316450F		3						
18368–0659	48.4	7	25– 1	31	8	85	3	1.98	1.62:	12.02	167.53L	EFE	ABCC	7	970122330F								
18368–0610	48.8	22	26– 0	59	6	62	3	4.29	3.70	14.73L	434.10L	CF	BA E	0	968441521F								
18368–0546	48.9	42	26+ 0	43	8	86	2	4.45L	19.84	77.14L	202.89L	D	CBB		970563330F			1	21	26.467		61	
18368–0003	49.4	59	32+ 3	29	13	85	3	.28L	.28L	3.15	29.21	CC	EEEC		7601210120			1	23	LDN 0587		286	
18368–0538	49.7	39	27+ 0	21	5	61	3	3.33L	16.84	299.06L	1013.72	C F	BABD	0	755455533F			2	21	26.597		22	
18368–0536	50.7	53	27+ 0	45	6	84	2	7.86	4.92:	12.71L	1013.72L	CE	AC	0	952444433F			1	20	G 26.621		76	
18368–0632	51.2	33	26– 0	42	6	85	3	5.38L	4.19	35.77:	365.19L	CF	CACD		964050232F		8						
18368–0741	52.3	30	25– 1	70	10	86	2	.97	.91L	13.35L	192.65L	D	BC		960120010F								
18368–0211	53.4	13	30+ 2	28	6	85	3	3.16	1.75	4.29L	26.18L	BC	AA	1	5700102113		2						
18368–0253	53.5	26	29+ 1	30	6	85	3	1.51	.76	4.91L	47.37L	CD	AA F	5	5700012323								
18368–0532	53.8	56	27+ 0	20	5	85	3	6.00	4.21	25.81:	1013.72L	EEE	AAB	9	950345330F								
18369–0816	54.3	9	24– 1	57	8	86	2	.87	1.65L	9.18L	129.79L	D	BI		970120020F								
18369–0754	54.7	41	25– 1	72	9	86	2	.84	.77:	12.02L	149.69L	DF	BC	0	970323420F		3						
18369–0952	55.0	3	23– 2	54	7	85	3	1.31	.74:	20.78L	184.28L	CF	BB	0	950110000F								
18369–0557	55.5	15	26– 0	24	6	85	3	5.54L	79.06L	252.26	1004.93	DE	EDCB	1	95C255533F			1	21	26.333		27	
18369–0619	56.5	1	26– 0	26	6	85	3	12.44	9.77	31.48:	161.05:	BCED	AADC	2	964230332F								
18369–0320	56.7	29	29+ 1	27	6	85	3	5.30	4.53	5.93L	49.08L	CD	AA I	3	5602331313								
18369–0347	57.3	39	28+ 1	35	8	84	2	1.09	3.47L	25.70L	285.87L	D	BEK		460044222F		5						
18369–0653	58.2	31	26– 1	25	6	85	3	6.99	14.13	28.89L	217.49L	FC	AAD	9	970122270F								
18369–0340	58.7	6	28+ 1	47	8	84	2	.79	3.28L	25.51L	280.10L	D	BHJ		360023120F		1						
18369–0627	58.9	1	26– 0	38	7	85	3	2.99	5.56L	43.64L	323.59L	C	ABJG	0	960276463F		8						
18369–0525	59.1	21	27+ 0	25	6	85	3	2.43	2.53	8.72L	445.06L	DC	AAE	7	960156214F								
18369–0604	59.1	58	26– 0	23	6	85	3	1.49	1.12:	72.39L	272.05L	DF	BB	0	971345230F								
18370–0853	0.2	47	24– 1	39	7	85	3	.98	1.17	10.49L	311.97L	FE	AAE	0	950121012F								
18370–0519	1.2	47	27+ 0	28	6	85	3	9.25	13.95	43.53L	373.30L	BC	AAD	0	960446464F								
18370–0657	1.3	48	25– 1	73	10	86	2	2.94L	1.06	19.92L	122.35L	F	JAFB		980122350F								
18370–0551	1.7	13	26– 0	22	5	85	3	4.49:	14.54	32.02L	1004.93L	DD	AAH	1	951452240F								
18370–0544	1.8	45	27+ 0	53	6	85	3	6.67	2.81:	433.23L	334.01L	CF	AA	0	960367640F								
18370–0208	1.9	35	30+ 2	43	7	85	3	1.66L	.72	4.25L	30.49L	E	BB	8	6700202003		2						
18370–0631	2.1	8	26– 0	34	9	86	2	3.30	4.19L	26.90L	323.59L	D	AA	0	960151353F		8						
18370–0838	2.2	40	24– 1	37	7	85	3	.79	1.75L	11.22L	341.12L	C	CN		830031110F			1	23	OCL 0069		405	
18370–0342	2.3	54	28+ 1	26	6	85	3	2.05	1.20L	23.23L	262.23L	C	BB		360135130F		1						
18370–0637	2.3	28	26– 0	29	6	85	3	11.92	11.57	16.67L	323.59L	CC	AA	4	960151310F								
18370–0523	3.3	23	27+ 0	19	5	85	3	21.64	16.63	43.53L	445.06L	CC	AAHE	3	960137564F								
18370–0614	3.3	15	26– 0	15	5	84	2	10.72	11.13	25.60:	154.85:	FFDE	AACD	9	970330342F								
18370–0832	3.5	57	24– 1	44	11	86	2	.63	2.38L	8.55L	65.76L	D	CDKF		950122272F			1	23	OCL 0069		68	
18370–0423	3.8	19	28+ 1	62	6	85	3	1.88	4.52L	21.47L	204.80L	C	AC		550125511F		3						
18370–0743	4.0	11	25– 1	54	7	85	3	1.78	1.02:	31.46L	359.92L	FE	AB	1	950311232F		8						
18370–0351	4.1	59	28+ 1	18	5	85	3	3.28	2.14	22.70L	258.57L	CE	AACH	0	460010210F								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α δ h m. ° ′																							
18370–0858	4.1	38	24– 1	83	11	86	2	.63	1.70L	8.51L	126.22L	D	C		960320032F								
18370–0442	4.5	26	27+ 0	19	6	85	3	4.76L	4.08	38.96:	192.72L	DF	CFC		360212340F		2						
18370–0602	4.8	36	26– 0	36	5	85	3	5.86	4.08	16.43L	1004.93L	CC	AA	0	950154530F								
18370–0607	5.8	23	26– 0	14	6	85	3	1.72:	2.29	72.39	170.34:	DEDE	CBCC	5	96C231230F								
18370–0004	5.9	17	32+ 3	27	6	85	3	16.53	11.07	4.73	21.91L	BBD	AAAE	6	7602210120			1	23	LDN 0587		271	
18371–0720	6.3	18	25– 1	31	8	85	3	1.68	1.00:	30.21L	124.98:	DE F	ABKD	0	870203130F			1	23	LDN 0484		591	
18371–0508	6.4	18	27+ 0	82	15	85	3	7.06L	8.57L	30.50L	249.82	D	BDKC		770214722F								
18371–0930	7.4	43	23– 2	21	6	85	3	3.34	2.92	22.57L	243.52L	BC	AAM	0	940010121F								
18371–0155	8.1	46	30+ 2	31	5	85	3	1.38	.66	3.06L	39.78L	CE	AB	2	6602000103								
18371–0455	8.8	31	27+ 0	36	6	85	3	5.59	2.35	19.24L	184.34L	CC	AA	6	670140240F								
18371–0623	9.0	30	26– 0	45	6	85	3	1.59	1.22:	18.57L	323.59L	DF	BC D	5	960446360F								
18371–0324	9.1	58	29+ 1	31	6	85	3	4.14	6.83	36.60	50.46L	CCD	AAA	1	3814330503		1	1	32	X1837–034		19	1
18371–0821	9.4	44	24– 1	74	9	86	2	.62	1.91L	8.45L	172.93L	D	C		960310030F								
18371–0941	9.7	25	23– 2	77	8	85	3	.54	.62L	20.72L	284.55L	C	BD		940020040F								
18371–0625	9.9	29	26– 0	31	5	85	3	3.27L	5.56	64.18:	323.59L	CD	CACA		960346372F		8						
18371–0554	10.3	16	26– 0	44	5	85	3	9.51	9.53	252.26L	1004.93L	CC	AAF	2	950247443F								
18371–0945	11.0	27	23– 2	76	7	85	3	.72	.88L	20.74L	279.74L	C	BD J		940020020F								
18371–0641	11.0	58	26– 0	42	8	86	2	.93L	3.82	82.12L	427.24L	E	I BI F		560165856F			1	23	LDN 0498		104	
18371–0810	11.0	44	24– 1	25	6	85	3	2.57	2.00	29.25L	235.91L	CC	AAH	0	960112142F								
18371–0106	11.1	4	31+ 2	51	8	85	3	.79	.39L	2.56L	30.10L	C	BC		3601102000								
18371–0631	11.4	39	26– 0	22	9	62	3	3.18L	3.32L	26.90	323.59	FE	CC		964242363F		8						
18372–0521	12.2	18	27+ 0	34	8	84	2	4.37	6.39L	103.90L	253.99L	D	BEDD		97D345634F								
18372–0537	12.4	55	27+ 0	52	6	85	3	5.69L	22.83	300.65:	160.41L	CD	CAA		972344344F								
18372–0426	12.9	2	28+ 1	32	6	85	3	6.99:	4.62	20.75L	202.98L	BC	ECB	5	660133311F		3	6	20	G 27.698		53	
18372–0759	13.7	44	25– 1	76	9	86	2	.97	.66L	9.13L	156.57L	E	BF		960523360F		2						
18372–0239	14.4	17	29+ 1	52	6	85	3	1.21	.96	4.43L	58.35L	FF	AA	9	5701000103								
18372–0539	14.8	39	27– 0	21	5	61	3	22.30	14.11:	433.23L	1346.00L	BC	AB J	1	851244344F								
18372–0040	15.5	28	31+ 2	35	10	85	3	.53	.58	2.16L	27.79L	BD	CB	0	2600010000								
18372–0541	15.7	37	27– 0	16	6	85	3	2.66:	23.89	433.23	1250.76:	DDFE	BABE	0	95A354454F								
18372–0100	16.2	43	31+ 2	53	13	84	2	.53	.61L	2.81L	33.24L	D	EBDF		3602112120								
18372–0247	16.3	10	29+ 1	20	5	85	3	19.06	20.83	4.07:	58.13L	BCF	AAB	0	5702000203								
18372–0027	16.5	5	31+ 2	56	8	53	2	.64	.56	1.56L	16.81L	FF	BD	9	4601100000								
18372–0904	16.7	26	24– 2	27	7	85	3	.93	.82	23.07L	214.67L	CF	ABEF	0	960201254F								
18372–0302	16.8	7	29+ 1	51	8	86	2	1.15	.93:	5.16L	67.54L	FF	ABD	9	5601110113		4						
18372–0836	16.8	17	24– 1	43	7	85	3	1.27	2.11L	29.59L	217.47L	C	AG		940132020F			1	23	OCL 0069		305	
18372–0206	17.6	47	30+ 2	39	7	85	3	1.66	.79:	4.85L	41.65L	CE	AA	0	7701201003								
18372–0002	17.8	4	32+ 3	35	7	85	3	1.94	.93	1.79L	17.26L	DD	AB	7	7601210010			1	23	LDN 0587		294	
18373–0750	18.0	15	25– 1	38	7	85	3	6.94	1.53	30.51L	294.66L	BC	AA	1	960532302F		8	5	13	142480 K0		6	61
18373–0922	19.0	55	23– 2	27	5	85	3	39.60	35.48L	7.27	184.86L	C E	AAAF	3	966133255F	24							
18373–0918	19.1	59	23– 2	73	9	85	2	.63	1.22L	9.26L	262.60L	E	BDDB		950143233F								
18373–0229	19.6	33	29+ 1	36	5	85	3	1.93	1.35	3.92L	51.28L	FE	AA	9	7701011313								
18373–0509	20.4	22	27+ 0	19	6	85	3	7.06	8.57	19.18L	249.82L	BC	AAK	0	770333043F								
18373–0253	20.6	39	29+ 1	61	9	86	2	.97	2.27L	6.72L	60.88L	D	CM		5602111213								
18373–0950	21.1	8	23– 2	37	6	85	3	3.63	1.82	13.23L	235.92L	EE	AA	9	940021021F								
18373–0021	21.5	32	31+ 2	26	6	85	3	154.89	109.98	17.61	16.56L	BBE	AAAC	9	5652100110	23		1	3	RAFGL 2222		11	16
18373–0914	21.9	48	23– 2	43	7	85	3	.65	1.62L	22.02L	304.02L	C	BCF		950020000F								
18373–0655	22.2	13	26– 1	21	11	86	2	2.75L	2.37L	15.54:	107.80	EE	A DC		980233240F								
18373–0653	22.7	49	26– 1	45	7	86	2	2.33L	2.04	12.50L	151.88L	E	CB	0	970222230F								
18373–0700	22.7	22	25– 1	17	5	85	3	10.47	6.42	12.07L	224.69L	BC	AAJ	1	960121130F								
18373–0735	22.8	12	25– 1	35	7	85	3	3.02	2.04	24.48L	272.20L	DD	AAD	9	660111102F			1	23	LDN 0484		460	
18373–0744	23.5	52	25– 1	36	8	85	3	4.11L	1.93	5.86:	287.73L	ED	AA		960332332F		A	1	32	X1837–077		74	10
18373–0934	24.0	56	23– 2	20	6	85	3	1.32	1.02	14.10L	231.17L	DF	AA	9	840050020F								
18374–0534	24.2	35	27– 0	61	7	84	2	2.09	4.79L	18.24L	536.71L	D	B		960145322F								
18374–0521	25.2	36	27+ 0	19	6	85	3	4.37L	6.39	96.72	498.47:	CFD	DBBC		96C325534F								
18374–0313	25.9	28	29+ 1	46	6	85	3	1.80	.93L	5.51L	72.14L	C	AB		5602000313								
18374–0435	26.5	53	28+ 0	25	6	85	3	2.44	2.21	19.65L	222.88L	DD	AA	9	750644510F								
18374–0446	26.8	40	27+ 0	44	7	84	2	1.38	4.10L	21.50L	257.44L	D	ABMD		570221574F		2						
18374–0640	26.9	1	26– 1	42	5	85	3	4.20	2.61	53.21:	173.60:	CDFF	AAEF	2	578224434F								
18374–0929	27.0	17	23– 2	47	6	85	3	.83	1.49L	20.96L	279.03L	C	AJF		840120022F								
18374–0528	27.1	11	27+ 0	29	6	85	3	8.13	6.37	17.16L	536.71L	CC	BB	0	960212220F								
18374–0746	27.1	26	25– 1	41	7	85	3	2.43	1.14:	25.75L	290.11L	CF	AB	0	960422542F		A	1	32	X1837–077		36	10
18374–0204	28.5	39	30+ 2	57	7	85	3	1.05	1.93L	4.37L	59.27L	C	AH		7602100103								
18374–0647	28.6	10	26– 1	21	6	85	3	2.18	1.77:	18.98:	268.49L	FFF	ABDC	9	662435643F								
18374–0850	29.2	35	24– 2	28	7	85	3	3.97	2.05	26.69L	208.55L	BC	AA I	5	948322342F		2						
18374–0344	29.5	47	28+ 1	19	6	85	3	3.67	1.75:	23.01L	271.52L	CF	AA	8	463233110F		1						
18374–0724	29.6	25	25– 1	27	5	85	3	17.63	13.10	10.61L	249.49L	FE	AA	9	660120020F			1	23	LDN 0484		554	
18375–0502	30.3	31	27+ 0	23	6	85	3	2.15:	2.28	18.61L	205.21L	DD	AB	1	570246544F								
18375–0215	30.9	28	30+ 2	41	7	85	3	1.91	1.10	5.03L	65.18L	CC	AA	1	5601200103								
18375–0919	31.1	30	23– 2	31	7	85	3	.94	.91	23.83L	25.47	CE	D BBHA	4	980133243F								
18375–0323	31.3	3	29+ 1	28	6	85	3	2.15	1.18	5.57L	77.28L	CF	AA	0	4702110103		1						
18375–0634	31.8	54	26– 0	78	8	86	2	1.36	2.57L	14.71L	323.59L	D	CD		960321300F								
18375–0342	32.3	34	28+ 1	18	6	85	3	4.49	1.52	24.13L	271.52L	CD	AAD	1	360222020F		1						
18375–0512	32.6	24	27+ 0	35	12	85	3	3.97L	3.65L	11.54:	233.16	FE	CKBD		774313333F								
18375–0518	33.0	54	27+ 0	26	5	85	3	1.98	3.72	96.72L	194.12L	ED	ACCN	3	970315634F								
18375–0956	33.0	18	23– 2	51	7	85	3	.55	1.49L	7.56L	192.66L	D	BI		940000000F								
18375–0544	33.3	56	27– 0	30	5	85	3	124.39	91.79	70.88L	473.98L	DC	AAFJ	9	860254421F			9	3	RAFGL 2223		52	8
18375–0253	34.3	57	29+ 1	45	7	84	2	.82	1.34L	4.55L	76.03L	E	AF		9603211413		4						
18375–0350	35.3	32	28+ 1	26	6	85	3	1.58	1.24L	28.67L	382.61L	D	AB		460333343F								
18375–0832	35.3	56	24– 1	30	7	85	3	1.30	2.02L	26.80L	307.24L	C	BB		940230030F								
18375–0738	35.7	55	25– 1	41	5	85	3	1.11	3.27L	26.48L	313.09L	C	AB		950133220F								
18376–0559	36.2	50	26– 0	26	5	85	3	21.33	12.12	25.69L	166.61L	FF	AAG	9	962255552F		8						
18376–0848	36.3	37	24– 2	30	7	85	3	3.72	6.58	3.15:	319.73L	FEE	AAC	9	940120342F		2	1	32	X1837–087		100	2
18376–0505	36.9	29	27+ 0	26	5	85	3	10.64	13.38	16.09L	204.86L	BC	AA	3	670161001F								
18376–0537	38.0	21	27– 0	55	6	85	3	2.21	2.22:	15.75L	536.71L	CD	AB G	0	961245334F								
18376–0237	40.1	13	29+ 1	41	7	85	3	2.25	1.54	6.20L	76.26L	CC	AA D	1	9700111203								
18376–0846	40.1	38	24– 2	29	7	85	3	8.09	4.08	25.36L	244.95L	CC	AA	1	940120341F		2	2	11	PK 23– 1.1		2	
18376–0056	40.3	59	31+ 2	39	7	85	3	.49	.37L	2.05L	23.68L	B	BD C		4701011320			1	23	MRSL 031+02/1		575	
18376–0119	40.8	52	31+ 2	56	7	85	3	.47	.32L	3.75L	39.67L	C	BH C		7601000100								
18376–0500	41.6	5	27+ 0	42	5	85	3	27.92	52.61:	747.98L	1278.38L	DC	AACC	6	558364766F								
18376–0710	41.6	55	25– 1	20	5	85	3	28.97	21.14	24.32L	198.26L	BC	AAF	2	961032344F	28							
18376–0936	41.6	46	23– 2	37	7	85	3	4.77	2.35	20.54L	175.20L	CD	AA	9	950030000F								
18376–0302	41.8	5	29+ 1	34	7	85	3	1.52	.89	4.78L	84.40L	CE	AAF	0	9603111313		4						
18376–0829	41.9	4	24– 1	21	6	65	3	1.91	2.98L	22.14L	238.83L	F	AA	0	940341252F								
18377–0602	42.5	53	26– 0	21	5	85	3	3.80	5.85	8.67:	236.14L	FCE	AAB	8	960042330F								
18377–0335	42.7	26	29+ 1	41	6	85	3	1.48	3.26L	5.76L	99.17L	C	AA		2702122013								
18377–0036	43.2	25	31+ 2	34	7	85	3	.67	.25L	2.17L	26.78L	C	B H		6612010110								
18377–0834	43.4	34	24– 1	55	7	85	3	1.68	.78:	21.69L	259.72L	CF	AB	0	643340000F								
18377–0332	43.7	13	29+ 1	57	6	85	3	1.48	1.07:	5.48L	85.91L	FF	AAI	7	2701343553								
18377–0217	44.5	44	30+ 1	45	8	85	3	1.01	.64:	5.71L	80.73L	CD	ACD	5	4601200003								
18377–0148	45.2	25	30+ 2	45	7	85	3	.89	.57	4.30L	58.33L	CF	AB	2	5600100103								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags				LRS	S2	Associations					
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
18377−0620	45.4	55	26− 0	17	6	85	3	3.08	3.29	20.80L	284.46:	CC F	AAI E	4	960236453F		2						
18377−0807	45.9	12	25− 1	55	9	86	2	1.79:	1.10	3.11L	111.87L	FF	CBB	7	950223251F								
18377−0212	46.1	52	30+ 1	24	7	85	3	5.18	2.45	5.08L	67.99L	DC	AA	3	4600200003								
18377−0316	47.2	15	29+ 1	23	7	85	3	12.77	12.03	5.17L	84.55L	FF	AA	9	9602000003	13							
18377−0652	47.5	9	26− 1	83	13	86	2	8.51L	7.00L	6.92	128.31L	D	M C		860245312F								
18377−0009	47.6	45	32+ 2	35	6	85	3	3.02	1.41	2.01L	18.32L	BC	AA	0	4611010000								
18377−0901	47.8	9	24− 2	56	8	85	3	1.03	2.02L	23.69L	267.48L	C	B D		950134543F		2						
18378−0904	48.0	25	24− 2	49	7	85	3	1.33	.67:	8.14L	41.38L	CE	ABJ B	3	988133433F		2	1	32	X1837−090		60	2
18378−0252	48.0	12	29+ 1	35	7	85	3	1.19	1.34	6.70L	83.43L	EE	AA	9	9603111203								
18378−0024	48.7	51	31+ 2	30	8	85	3	.55	.35L	2.10L	19.07L	D	BBGC		3602001000								
18378−0808	48.9	46	24− 1	29	5	85	3	3.64	1.59	10.37L	273.41L	BC	AB I	2	940323232F		2						
18378−0400	49.4	32	28+ 1	47	6	85	3	1.58	4.66L	25.91L	450.23L	C	AB		650200000F								
18378−0757	49.4	31	25− 1	37	5	85	3	1.01	.64	28.42L	699.13L	CE	ABF	0	950121000F								
18378−0941	50.2	48	23− 2	45	7	85	3	1.49	.80:	20.21L	210.92L	EE	AAH	6	940120000F								
18378−0651	50.3	23	26− 1	27	5	85	3	8.51	7.00	17.63L	192.57L	FE	AA	9	860234513F								
18378−0705	50.9	57	25− 1	21	13	85	3	4.18L	3.66L	13.48L	112.02	E	J D		968030131F								
18378−0429	51.1	11	28+ 0	60	8	84	2	1.97	5.38L	19.79L	144.98:	D F	BM E		760336733F			1	23	OCL 0079		185	
18378−0446	51.6	57	27+ 0	36	6	85	3	4.37	5.80	962.94L	161.46L	CC	AAJ E	2	470224553F								
18378−0632	52.6	47	26− 1	22	5	85	3	4.86	2.89	21.95L	191.26L	CC	AAC	0	971143430F			1	23	LDN 0499		199	
18378−0514	52.9	6	27+ 0	42	7	85	3	5.87L	6.41L	12.09	261.63L	D	CBB		770014453F								
18378−0109	53.8	31	31+ 2	26	10	55	3	.72	.31L	2.65L	25.33L	C	CEI		5702000000								
18379−0417	55.0	42	28+ 0	17	6	85	3	12.36	7.16	25.33L	385.01L	CD	AA J	9	760412111F								
18379−0805	55.1	11	25− 1	21	5	85	3	2.10	1.17	20.53L	307.81L	CD	AA	1	940132261F								
18379−0910	55.1	45	24− 2	26	7	85	3	2.54	1.37	1.84:	133.72L	BCE	AAD	2	960100000F								
18379−0426	55.1	41	28+ 0	42	7	86	2	2.65	1.71:	24.50L	333.24L	DE	AA F	0	750225634F			1	23	OCL 0079		74	
18379−0343	55.3	29	28+ 1	48	6	85	3	5.25L	2.79	26.48L	494.43L	F	AA	9	460121200F								
18379−0719	55.3	33	25− 1	51	9	86	2	2.34L	.73L	8.12	70.05L	E	EECD		770122333F								
18379−0613	55.4	45	26− 0	26	7	85	3	2.87L	2.09	17.43	177.96L	EE	EBC		960231210F								
18379−0825	55.4	44	24− 1	40	5	85	3	1.52	.80	9.41L	256.26L	CD	ABD	3	940511320F								
18379−0533	55.6	35	27− 0	26	6	85	3	3.14	4.00	35.31L	400.49L	DD	BALE	0	968146653F								
18379−0528	55.7	59	27− 0	45	6	85	3	2.50	2.94	23.49L	579.17L	DC	CB	1	960233410F								
18379−0500	55.8	35	27+ 0	22	6	85	3	27.92L	54.21	747.98	1278.38	CFF	CAAB	1	45C133633F	76		3	21	27.276		21	
18379−0702	56.7	60	25− 1	71	8	86	2	1.18	2.14L	11.32L	119.88L	D	BD		960032121F								
18379−0546	57.4	11	27− 0	24	6	85	3	3.41L	27.65	248.25	534.33L	CE	BAAD	0	960454340F			1	21	26.609		25	
18379−0722	58.3	37	25− 1	18	6	85	3	1.17	.77:	10.74L	99.08L	DF	BBGG	7	670233333F								
18379−0541	59.0	46	27− 0	17	6	85	3	3.89	3.96	21.88L	215.89L	DF	AA	1	972342240F			1	21	26.668		36	
18379−0859	59.3	18	24− 2	42	8	85	3	1.22	1.05	19.01L	142.42L	FF	AA E	9	960022121F		2						
18380−0557	0.7	51	26− 0	56	6	85	3	3.98	3.60L	17.13L	943.86L	D	AA		940353222F		8						
18380−0623	2.2	45	26− 1	36	5	85	3	2.74	3.05	13.83L	184.38L	FD	AA	8	970169531F			1	23	LDN 0499		377	
18380−0259	2.6	58	29+ 1	28	7	85	3	5.22	4.12	31.24L	317.08L	BC	AA	2	940201121F		4						
18380−0658	2.6	31	26− 1	38	5	85	3	3.58	2.58	14.64L	212.75L	CD	BBK	2	960131230F								
18380−0520	2.7	2	27− 0	34	6	85	3	5.40L	5.09	377.12L	267.23L	C	BBA	0	770033533F								
18380−0654	3.3	51	26− 1	26	6	85	3	2.00	1.78	5.57:	259.56L	CEE	AAC	0	850341230F								
18380−0834	4.6	21	24− 2	18	5	85	3	6.35	4.25	4.26	265.88L	FEE	AAA	9	540110032F								
18380−0846	4.8	12	24− 2	49	6	85	3	.63	1.02	15.71L	218.39L	DD	DBC	0	941022130F								
18380−0717	5.4	25	25− 1	82	9	86	2	.79	1.92L	14.15L	135.11L	D	B		760322101F								
18380−0548	5.7	34	27− 0	33	6	85	3	8.18	6.56L	248.25L	943.86L	F	AA	9	950487340F								
18380−0711	5.9	5	25− 1	29	5	85	3	3.37	2.06	10.39L	222.53L	CD	AABI	6	960132231F								
18381−0333	6.6	7	29+ 1	62	12	85	3	4.24L	4.65L	14.19	88.17L	C	KDD		5840344653		2						
18381−0342	7.1	8	28+ 1	40	7	85	3	5.25L	2.29	24.84L	359.65L	E	AA	9	560133010F								
18381−0523	7.4	40	27− 0	29	6	85	3	8.10	7.18L	79.36L	1179.18L	C	ABCE		850043333F								
18381−0609	7.4	45	26− 0	58	6	85	3	2.69	2.11:	21.91L	232.81L	CF	AA	0	961226332F								
18381−0225	7.5	51	30+ 1	25	6	85	3	1.50	1.52	2.21L	26.63L	DE	AA F	9	9801111513		4	1	32	X1838−024		89	4
18381−0554	7.5	22	27− 0	39	7	86	2	4.18	4.10L	31.04L	943.86L	D	AGKF		940366662F		8	1	3	RAFGL 5521		62	
18381−0633	8.0	7	26− 1	44	13	85	3	4.86L	4.99L	21.95L	92.60	D	MBGB		980043440F			1	23	LDN 0499		221	
18381−0937	8.7	36	23− 2	57	9	86	2	.80	1.09L	4.70L	49.47L	D	BE		760122222F		3						
18381−0334	8.7	45	29+ 1	41	9	86	2	1.94	1.34:	6.78L	84.59L	DF	AB	0	5820324023								
18381−0124	9.0	59	30+ 2	41	7	85	3	5.39	5.00	2.77L	20.95L	BB	AAD	0	7701000000								
18381−0625	9.1	37	26− 1	17	5	62	3	6.17	3.77	9.63L	186.16L	CC	AABC	1	970043200F			1	23	LDN 0499		297	
18381−0508	9.4	20	27+ 0	31	5	85	3	13.74	10.03	116.23L	486.43L	BC	AAN	4	660035420F								
18381−0447	9.4	55	27+ 0	29	6	85	3	13.23L	45.18:	962.94	2103.37:	DEE	EEDC	0	948243336F			3	21	27.491		12	1
18381−0848	9.5	51	24− 2	58	7	86	2	.58	1.38L	7.73L	51.90L	D	C		960121110F								
18381−0727	10.5	17	25− 1	49	7	86	2	.96	.85L	8.84L	68.43L	D	BC	0	670211101F								
18382−0434	12.4	32	28+ 0	23	5	85	3	6.89	4.05	20.67L	293.88L	BC	AA	3	960133142F								
18382−0537	13.1	35	27− 0	36	6	85	3	2.77	2.35	19.36L	296.71L	CE	ABE	0	961045553F								
18382−0933	13.5	36	23− 2	29	7	85	3	1.53	.88	15.30L	116.31L	CE	ABKB	0	958122222F		3						
18382−0706	13.9	30	25− 1	30	10	84	2	4.69L	4.34L	10.75	262.21L	E	I CI		950141151F								
18382−0222	14.8	16	30+ 1	21	6	85	3	1.50	1.37	3.25L	21.06L	DE	AA	8	7801321413		4						
18382−0552	15.1	9	27− 0	40	7	84	3	9.62	27.90L	498.12:	943.86	F EE	AGCB	0	945166642F		8	2	21	26.555		70	
18382−0244	15.2	20	29+ 1	32	6	85	3	2.16	1.23	22.59L	376.99L	DD	AA	8	961220110F								
18382−0959	15.4	56	23− 2	32	11	85	3	.70	1.18L	12.85L	143.54L	D	BEC	1	650021000F								
18382−0534	15.4	26	27− 0	37	6	85	3	2.19	7.49:	73.34	400.49L	DDF	AACC	0	96A024455F								
18382−0510	16.2	25	27− 0	21	5	85	3	4.06L	8.96	671.74L	1563.38L	C	AAAC	4	950155431F			2	39	AMWW 49		73	2700
18382−0241	16.3	19	29+ 1	36	6	57	3	4.18	1.63	12.65L	144.30L	BC	AA	3	971331200F								
18382−0602	16.5	2	26− 0	41	6	85	3	3.07:	3.82	39.30L	164.19L	EE	AAHE		960222130F								
18382−0103	17.2	23	31+ 2	83	8	85	3	1.01	.38L	3.12L	37.06L	E	BD		5602000000								
18382−0054	17.4	27	31+ 2	47	8	85	3	.75	.78	3.42L	35.76L	BC	BB	3	5602000100			1	23	MRSL 031+02/1		523	
18382−0615	17.5	43	26− 1	24	8	86	2	4.03L	7.74	61.50	142.53L	DE	FAAC		970322345F								
18382−0653	17.8	33	26− 1	66	8	84	2	1.20	1.78L	14.22L	222.29L	F	AB		960241250F								
18383−0542	18.1	16	27− 0	18	5	85	3	49.47	47.15	69.19:	325.69L	BCD	AADJ	1	966144270F			3	3	RAFGL 2226		34	
18383−0343	18.9	54	28+ 1	64	8	86	2	1.29	2.00L	16.88L	193.91L	D	AD		670226220F			1	2	DO 4995		87	96
18383−0450	19.0	14	27+ 0	46	7	85	3	4.81L	5.55	962.94L	487.60L	D	CAAK		960234344F								
18383−0634	19.2	56	26− 1	36	6	85	3	8.63	11.55	22.92L	167.10L	BC	AA	6	960024140F			1	23	LDN 0499		411	
18383−0357	19.5	57	28+ 1	46	9	86	2	2.73	2.86	22.88L	215.90L	FF	AAD	9	760300000F								
18383−0752	19.6	37	25− 1	33	5	85	3	7.68	4.25	21.64L	258.42L	DC	AAM	9	942130120F		4						
18383−0312	19.9	36	29+ 1	26	7	85	3	1.99	1.44	25.63L	322.79L	DD	AA	4	940132221F								
18383−0250	20.5	10	29+ 1	39	6	85	3	2.15	2.32	21.14L	150.18L	FF	AAD	9	970110010F								
18383−0934	21.8	40	23− 2	24	6	85	2	1.20:	.76	6.52L	149.51L	EF	BBGE	0	950132222F		3						
18383−0920	22.0	37	23− 2	35	5	85	3	2.58	1.86	16.11L	198.13L	EC	AA	8	930313153F								
18383−0858	22.4	55	24− 2	25	5	85	3	.45L	7.32	7.01	12.18:	CDF	EAAD		970102121F			1	11	PK 23− 1.2		14	
18383−0236	22.7	32	29+ 1	52	7	85	3	.80	.77	20.14L	229.95L	CD	ABE	9	860510001F								
18383−0045	22.9	45	31+ 2	27	10	85	3	.41L	.53L	4.41	24.38L	D	FCD		4601211200			1	23	MRSL 031+02/1		457	
18383−0514	23.4	41	27− 0	14	6	85	3	7.00	3.12	671.74L	1563.38L	CD	AAI	0	950243231F								
18383−0914	23.6	45	24− 2	42	5	85	3	1.90	1.00	20.18L	206.75L	DE	AALF	9	930121000F								
18383−0838	23.7	16	24− 2	42	8	86	2	.89	.58L	2.12:	45.18L	D D	BDE		960020010F								
18384−0328	24.1	42	29+ 1	51	7	85	3	1.13	1.17	24.29L	352.08L	DE	ABF	0	760214577F		A	1	32	X1838−034		154	10
18384−0843	24.9	12	24− 2	16	5	85	3	3.81	2.82	22.94L	209.94L	CD	AAD	8	941022110F								
18384−0215	25.0	21	30+ 1	23	7	85	3	5.78	2.51	4.61L	30.16L	CC	AA	8	5701200103								
18384−0824	25.6	34	24− 2	34	5	85	3	6.50	6.21	21.08L	222.64L	BD	AAJ	8	840411032F								
18384−0647	26.3	34	26− 1	29	5	85	3	15.18	10.79	21.66L	175.67L	CC	AA	8	961240323F								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)														
18384−0745	26.5	23	25− 1	33	5	85	3	2.64	2.95	11.03L	278.62L	FE	AADF	9	940232341F		3	1	32	X1838−077A		74	3
18384−0711	26.7	49	25− 1	18	6	86	2	1.26	.73L	5.31L	103.94L	D	ABE		960332200F								
18384−0553	26.8	52	27− 0	20	5	85	3	10.47	10.70	17.15L	943.86L	FF	AAD	9	941146430F								
18384−0910	26.9	12	24− 2	42	6	85	3	.65	.70L	20.98L	169.28L	C	BC		940110000F								
18384−0043	27.0	52	31+ 2	28	7	85	3	.67	.37L	2.84L	25.69L	C	CD		4611111100			1	23	MRSL 031+02/1		556	
18384−0211	27.5	12	30+ 1	21	7	85	3	4.70	4.17	4.55L	29.90L	EF	AACE	9	5730100103								
18384−0126	27.5	9	31+ 2	34	7	85	3	3.80	2.33	3.76L	27.38L	BC	AA	9	7700100100								
18384−0444	28.1	18	28+ 0	27	6	60	3	1.86	2.52:	962.94L	227.31L	EF	ABC	9	970446675F								
18384−0700	28.3	0	26− 1	36	5	85	3	4.48	4.15	24.36L	182.87L	FD	AAH	8	961422110F								
18384−0818	28.5	40	24− 2	28	5	85	3	1.36	.61:	21.74L	220.95L	CE	BC	5	940212010F								
18384−0112	29.4	45	31+ 2	33	7	85	3	2.03	1.25	3.39L	27.78L	DE	AA	9	7601200110								
18384−0503	29.5	16	27− 0	20	5	85	3	11.21	7.69	18.37L	199.47L	BC	AA	0	973253550F								
18384−0716	29.9	43	25− 1	33	5	85	3	8.80	8.04	19.21L	192.54L	BC	AA	8	961320142F								
18385−0638	30.5	20	26− 1	20	6	85	3	9.21	6.50	12.16L	158.01L	FF	AAFH	9	960125343F		1						
18385−0749	30.6	37	25− 1	90	11	86	2	2.30L	1.43L	4.19	76.50L	D	C		960330000F								
18385−0437	30.8	0	28+ 0	23	7	85	3	8.72	7.71	19.54L	228.09L	DC	AA	8	870130000F								
18385−0157	31.2	42	30+ 1	32	6	56	3	3.78	2.41	1.60L	23.18L	FC	AA	9	5802232003		3						
18385−0522	31.3	3	27− 0	28	9	85	3	2.89L	2.63L	41.20L	376.43	F	BCGC		864125543F								
18385−0617	31.6	56	26− 1	20	6	85	3	53.61	79.91	61.50L	146.78L	FF	AAAC	9	970143351F	35	1						
18385−0730	32.0	16	25− 1	29	5	85	3	1.92	1.09	15.60L	241.01L	CC	AB	6	960220030F								
18385−0512	32.3	0	27− 0	16	5	85	3	5.78	39.20	671.74	1563.38L	CCE	AAAA	0	95A366652F			3	21	27.165		62	
18385−0138	32.5	7	30+ 2	54	8	85	3	1.78	.68:	4.05L	45.32L	CF	AA	0	4702300203								
18385−0309	32.8	48	29+ 1	40	7	85	3	1.69	.78:	19.89L	169.06L	CD	AA G	8	950322241F								
18385−0529	33.3	26	27− 0	21	5	85	3	7.24	5.48	13.50L	296.71L	ED	AA	9	761040010F								
18385−0929	33.4	54	23− 2	52	8	86	2	.55	1.31L	5.66L	40.02L	D	DK		960312222F		3						
18385−0540	34.0	20	27− 0	41	7	85	3	2.08	1.73:	15.58L	278.33L	CE	CCH	0	960154231F								
18385−0558	34.0	39	26− 0	22	5	85	3	5.17	4.54	17.38L	229.88L	CC	AA	1	960136240F								
18385−0334	34.5	46	29+ 1	49	6	85	3	1.90	.99:	23.76L	339.00L	CE	ABE	0	560001110F								
18385−0049	34.6	51	31+ 2	34	7	85	3	.88	.84	2.95L	26.74L	CC	BB	4	4601200100								
18385−0506	35.0	54	27− 0	25	6	85	3	19.81	16.49	26.70:	1563.38L	BCF	AAD	0	851242431F								
18385−0755	35.0	45	25− 1	16	8	85	3	3.82L	.61:	7.05	38.42:	FDE	FCBB		96C110130F		4						
18385−0458	35.9	10	27+ 0	34	8	84	2	2.35	2.62:	22.25L	208.62L	DE	AC G	0	770284440F			3	20	G 27.386		117	
18386−0432	36.2	49	28+ 0	66	11	85	3	5.48L	4.38L	18.26	274.80L	E	BBK		874134134F								
18386−0029	36.6	34	31+ 2	30	7	84	3	2.76	1.56	2.83L	23.47L	CC	AAGH	8	5600300110								
18386−0655	36.8	1	26− 1	28	13	86	2	2.70L	2.39L	6.67	168.82L	E	B		960133050F								
18386−0734	36.9	46	25− 1	16	5	85	3	5.60	8.56	4.63:	203.11L	FFD	AAA	9	950221020F								
18386−0201	37.4	3	30+ 1	29	7	85	3	1.86	4.87	5.16L	44.12L	CC	AAB	2	5761200103			2	1	DD SER		34	3
18386−0652	37.7	38	26− 1	40	6	85	3	2.34	1.13	21.54L	167.34L	CD	AB J	0	960044050F								
18386−0244	37.9	7	29+ 1	65	8	84	2	.85	3.44L	22.49L	276.95L	D	ABKG		960201211F								
18386−0612	38.4	13	26− 1	20	5	85	3	7.86	6.81	18.06L	237.00L	FF	AAA	9	967351123F								
18386−0002	38.7	53	32+ 2	76	10	85	2	.36	.33L	2.55L	35.25L	C	BJK		4500300000								
18386−0624	39.1	53	26− 1	31	5	85	3	81.56	65.73	7.22:	164.83L	FFF	AAC	9	960233250F		1	4	3	RAFGL 5275S		20	
18386−0445	39.4	41	28+ 0	66	7	85	3	4.62	5.64L	962.94L	557.96L	C	A CE		960553446F								
18386−0614	39.4	41	26− 1	44	6	85	3	6.44	4.70	18.13L	205.55L	EC	AAH	5	960241233F								
18386−0428	40.7	59	28+ 0	24	7	85	3	2.45	2.48	28.34L	868.48L	CC	AA H	0	950145443F								
18386−0008	40.8	31	32+ 2	40	11	84	3	.66	.35L	2.29L	21.92L	C	CD		3500200000								
18387−0656	42.0	55	26− 1	16	6	85	3	2.77	1.75	21.84L	153.45L	CE	AA	0	960054050F								
18387−0315	42.8	40	29+ 1	42	7	85	3	2.49	1.48:	23.08L	327.21L	CD	AA	6	953421110F								
18387−0228	44.2	55	30+ 1	20	7	85	3	6.90	6.96	4.82L	50.95L	FC	AA	0	8823111103								
18387−0906	44.2	44	24− 2	20	5	85	3	2.47	2.11	16.09L	190.68L	CC	AAD	1	930110000F								
18387−0153	44.5	6	30+ 1	32	6	85	3	5.48L	16.57	15.39	42.15L	CC	AAAE	8	3773432103		3	1	32	X1838−018		20	3
18387−0606	44.9	13	26− 1	42	6	85	3	2.46	1.49	17.44L	221.07L	CE	ABF	0	960143340F								
18387−0034	44.9	10	31+ 2	26	7	84	3	3.70	2.07	1.42L	24.90L	BB	AA	0	6601200000								
18387−0951	45.6	10	23− 2	27	5	85	3	6.99	13.93	4.47	125.97L	CCC	AAAC	3	850300110F								
18387−0545A	45.6	15	27− 0	18	6	84	2	2.98L	3.26	27.58L	93.74L	D	EBEB		980276440F								
18387−0109	45.9	56	31+ 2	23	7	84	3	1.39	1.05	3.27L	35.33L	BC	AAG	0	8701100200			2	2	DO 5005		82	
18387−0027	46.0	8	31+ 2	29	7	84	3	1.39	1.80	2.82L	22.92L	CC	AAMG	9	5601201220								
18387−0707	46.1	26	26− 1	37	7	86	2	1.88	1.02:	8.96L	91.88L	DE	AB I	0	970230030F								
18387−0423	46.2	30	28+ 0	27	7	85	3	319.38	281.96	73.65L	868.48L	BB	AAA	7	951122321F	27		4	3	RAFGL 2227		24	6
18387−0550	46.5	11	27− 0	16	5	85	3	2.34	3.17L	51.26L	211.97L	C	BAF	0	970253310F								
18387−0826	46.5	52	24− 2	34	11	86	2	1.80L	1.23L	5.69	59.70L	E	HBB		554431132F								
18387−0128	46.6	17	31+ 2	35	7	85	3	1.34	.87	3.57L	40.84L	BC	AB	0	7701200200								
18387−0116	47.1	33	31+ 2	40	9	86	2	.67L	.56	4.26L	38.77L	F	DD M		8701200200								
18388−0704	48.6	50	26− 1	31	6	86	3	2.98	1.83	24.20L	188.25L	FD	AAJ	0	960430040F								
18388−0454	48.8	27	27− 0	60	9	86	2	2.46	5.38L	135.08L	591.68L	D	B KE		960042340F								
18388−0307	49.0	19	29+ 1	20	7	85	3	2.37	3.41	26.41L	303.85L	DC	BAC	1	952425521F		2						
18388−0702	49.8	36	26− 1	24	5	85	3	5.86	5.36	22.27L	156.87L	BC	AA	0	960440050F								
18388−0533	50.2	50	27− 0	15	6	61	3	6.10	5.64	60.03L	802.29L	CE	AAFF	1	552055364F								
18388−0044	50.3	2	31+ 2	32	7	84	3	1.61	1.30	2.91L	27.48L	BD	AAJ	0	4601111100								
18388−0139	50.3	35	30+ 1	32	6	56	3	1.20	.83	2.65L	24.32L	BD	AAHB	2	3732211203								
18388−0806	50.6	55	25− 1	34	7	85	3	2.09	1.33	20.84L	224.27L	CD	AAE	0	940010011F								
18388−0746	51.9	56	25− 1	40	5	85	3	6.15	3.61	27.02L	212.70L	BC	AAK	1	950142334F		B						
18388−0409	52.0	50	28+ 0	19	7	85	3	2.53	5.28	133.08L	269.99	CC F	BBBA	0	964223533F								
18388−0317	52.0	23	29+ 1	39	9	58	3	1.21	1.27	25.07L	434.36L	FE	ABMC	2	750431111F								
18388−0459	52.5	41	27− 0	32	7	86	2	16.85	13.39	25.56L	265.51L	CD	AA	6	970171930F								
18388−0910	52.6	57	24− 2	69	6	85	3	.75	1.64L	15.58L	267.34L	C	BE		930220100F								
18388−0821	53.1	35	24− 2	31	7	86	2	.59	.54L	5.63L	25.98L	D	CDEF	5	874114121F								
18388−0130	53.3	4	31+ 2	32	7	84	3	2.00	1.04	2.59L	40.71L	BC	AA	0	8701200200			1	39	NK1.05		38	8000
18388−0353	53.3	10	28+ 0	26	7	85	3	1.55:	5.86	87.16:	243.86	DDDD	BCAA	2	66C123420F			1	20	G 28.411		105	
18388−0609	53.6	21	26− 1	36	5	85	3	1.29	1.07:	17.30L	58.68:	ED D	AB C	9	970161130F								
18389−0030	54.1	38	31+ 2	56	11	83	2	.35L	1.13	4.21L	45.16L	D	AD		6601301110								
18389−0404	54.1	40	28+ 0	36	7	85	3	1.65	2.62	30.67	352.68L	CCE	BBBB	0	954326634F								
18389−0015	54.3	8	32+ 2	31	8	84	3	2.60	1.00	2.88L	24.90L	BC	AA	3	2501100000								
18389−0601	54.6	47	26− 1	26	5	85	3	3.52:	10.37	64.61:	366.20L	FED	ABCC	9	950144443F			1	21	26.493		21	
18389−0621	54.8	31	26− 1	25	6	86	3	2.33	3.82L	17.48:	126.66:	C DD	AADB	1	964343340F		1	1	32	X1838−063		7	1
18389−0858	54.8	32	24− 2	47	5	85	3	1.23	.63:	2.44	236.36L	DFD	ABCD	0	930211122F		8						
18389−0441	55.3	17	28+ 0	33	7	60	3	2.61	9.61L	212.77:	699.92	D DD	DEEA	0	752343773F			1	21	27.681		9	
18389−0723	56.4	54	25− 1	27	6	86	2	1.07	.70	4.26	71.32L	CED	ABB	4	964030000F								
18389−0455	56.6	35	27− 0	47	9	85	3	2.99L	5.38	122.39L	508.06:	F F	BBKD		958043530F								
18389−0424	56.7	3	28+ 0	25	7	85	3	319.38L	281.96L	274.99:	868.48	DE	EABB		95C123332F								
18389−0222	56.8	55	30+ 1	41	7	85	3	1.42	.82	4.68L	49.58L	CD	AA	1	8803211213			1	23	LDN 0555		180	
18389−0715	56.8	23	25− 1	31	6	85	3	1.76	.93	23.19L	164.18L	CD	AA	0	960323343F		3	1	32	X1839−072		75	3
18389−0655	57.0	3	26− 1	40	7	86	2	1.08	.80L	4.26L	133.21L	D	BBH		964225142F		8						
18389−0012	57.2	6	32+ 2	55	8	84	3	.91	.45	2.82L	23.74L	CE	ABD	6	3501200000								
18389−0611	57.2	54	26− 1	40	6	84	2	3.26L	4.48:	13.88	178.38L	DD	DAA		964141130F								
18389−0612	57.8	26	26− 1	32	7	85	3	1.76	3.12L	16.02L	206.97L	D	A		960131130F								
18389−0448	59.1	43	28+ 0	69	10	84	2	3.81L	1.44	193.21L	201.46L	F	B		970283110F								
18389−0809	59.5	22	25− 2	34	5	85	3	2.27	1.03	24.98L	224.10L	CD	AB	2	940020001F								
18389−0759	59.6	43	25− 1	82	7	86	2	.87	.48L	6.84L	96.07L	D	BE		950230120F								
18389−0924	59.6	57	23− 2	32	7	86	2	1.14	.75	4.31L	31.78L	DE	BA E	0	970232221F		2						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux	Corr	VAR	Confusion	LRS	S2	#	CAT	Name Type	Sep	Mag
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)			(Jansky)			Uncs	Coef		Flags*						(″)	
18390−0547	0.2	55	27− 0	29	7	85	3	7.47	7.81	20.66L	191.07L	CF	AA	0	970266730F							
18390−0830	0.4	53	24− 2	27	5	85	3	4.69	2.23	20.62L	201.14L	BC	AA	5	540430110F							
18390−0717	0.8	59	25− 1	45	5	85	3	1.34:	2.09	24.13L	208.17L	EC	BAF	0	940233323F		3	1	32	X1839−072	113	3
18390−0529	0.9	16	27− 0	41	7	85	3	1.77:	2.76	42.36	212.72L	DCD	CAA	1	772054243F							
18390−0415	1.2	41	28+ 0	17	6	85	3	3.84	6.40	12.45	291.59L	CCE	AACC	0	967101230F							
18390−0052	2.2	31	31+ 2	31	8	84	3	1.73	.98	3.28L	33.21L	DC	AB	1	8600000100							
18390−0128	2.3	20	31+ 2	29	11	86	2	.61L	1.49	5.97L	67.17L	D	A		7603200200							
18390−0118	3.1	42	31+ 2	71	9	84	3	.79	.43L	3.57L	48.95L	E	BJF		8700100000							
18390−0750	3.3	8	25− 1	45	11	86	2	1.50L	1.28L	4.14	72.89L	D	L C		960050100F							
18390−0219	3.6	45	30+ 1	58	7	85	3	2.80L	.91	4.76L	67.79L	E	A		7604201213			1	23	LDN 0555	144	
18390−0549	4.2	34	27− 0	32	11	86	2	7.42L	3.17	20.18L	210.62L	E	CB		970385510F							
18390−0947	4.6	19	23− 2	20	5	85	3	1.88	1.06	11.11L	180.42L	CD	AA	3	940020010F							
18390−0906	4.7	53	24− 2	49	5	85	3	1.24	.62:	18.29L	215.70L	CE	AC	1	932230000F							
18391−0236	6.0	24	30+ 1	30	6	85	3	1.31	2.30L	19.12L	245.61L	C	AA		960211121F							
18391−0308	6.5	58	29+ 1	37	7	85	3	3.17	2.08	20.44L	310.61L	CE	AA	9	952424520F		2					
18391−0741	6.6	10	25− 1	26	5	85	3	2.58	1.77	22.02L	65.32L	CC	AA G	5	960140143F		8					
18391−0607	7.5	20	26− 1	36	7	85	3	6.12	6.44L	47.34L	204.88L	C	AA	9	960554121F							
18391−0545	7.7	25	27− 0	44	7	85	3	10.49	5.96:	10.72L	194.03L	FD	AAGF	8	974159712F							
18391−0519	8.0	37	27− 0	30	8	84	2	2.09	7.63L	20.95L	204.15L	D	ABI		872040431F		1					
18391−0856	8.3	0	24− 2	56	16	86	2	4.38L	2.48L	2.26	66.42L	F	C		950131132F		8					
18391−0437	8.6	53	28+ 0	33	6	85	3	3.00	15.34	96.43L	699.92L	CC	AALC	1	855351530F							
18391−0531	8.6	16	27− 0	50	7	85	3	4.88L	2.45	42.36L	74.32:	C C	NAAA		780042032F							
18391−0321	9.0	46	29+ 1	57	12	86	2	2.66L	2.07L	8.89	234.29L	E	C C		670421001F			1	3	RAFGL 7021S	28	
18391−0708	9.9	35	26− 1	38	6	85	3	2.46	1.43	18.28L	191.65L	CC	AA	4	940360040F							
18391−0524	11.0	38	27− 0	18	6	85	3	10.03	13.51	19.08L	217.99L	BC	AABF	0	870154456F		1					
18391−0504	11.4	37	27− 0	25	7	60	3	97.71L	69.84L	383.86	1632.93:	EE	AAAA	1	84A454653F							
18391−0026	11.5	51	31+ 2	30	7	84	3	1.55	.76	13.87L	109.64L	CD	AAEH	1	750100111F							
18391−0432	11.6	52	28+ 0	42	7	85	3	3.35L	5.33	89.16:	201.27L	DD	EBC	0	976233530F							
18392−0703	12.4	57	26− 1	32	5	85	3	8.78L	4.47	18.01L	189.10L	F	AA	9	960322051F	29						
18392−0459	12.9	30	27− 0	79	7	85	3	3.28L	6.15	29.00L	269.95L	C	BBG		862452731F							
18392−0623	13.1	39	26− 1	28	7	85	3	15.01	9.38	14.26L	178.60L	BC	AAFC	1	960323451F		1					
18392−0453	13.4	15	28− 0	41	7	85	3	2.32:	1.65	40.38L	221.64:	CE D	CBHC	0	961255641F							
18392−0344	13.7	6	29+ 0	27	6	85	3	4.72	3.94L	10.48L	531.85L	B	AAF	1	560051230F							
18392−0553	13.8	57	27− 1	38	8	86	2	2.36	1.49	12.67L	56.84:	DE D	AB C	0	970333200F							
18392−0442	14.1	25	28− 0	35	6	85	3	12.02	13.51	15.79L	699.92L	BC	AAGL	1	952271612F							
18392−0821	14.2	10	24− 2	41	7	85	3	1.02	.58:	22.38L	169.75L	CE	AC	1	950015120F							
18392−0314	14.2	53	29+ 1	61	8	86	2	1.60	3.44L	24.10L	279.67L	D	BG		960514210F							
18392−0605	14.3	6	26− 1	33	7	62	3	2.33	6.44L	47.34	350.44:	C EF	DAAE	1	95A434244F							
18392−0849	14.3	42	24− 2	29	5	85	3	3.16	2.33	20.83L	160.76L	BC	AA	0	730010020F							
18392−0746	14.5	51	25− 1	29	5	85	3	14.93	9.87	21.41L	284.58L	FF	AA	9	942042353F		A					
18392−0830	14.6	54	24− 2	89	14	86	2	4.69L	2.23L	2.25	74.36L	D	BC		840410100F							
18392−0233	14.6	18	30+ 1	47	7	85	3	1.43	.90	4.59L	76.44L	CE	AA	7	8701312213							
18392−0533	14.7	54	27− 0	49	8	86	2	1.89	1.12L	42.36L	224.21L	D	ACC		670142010F							
18392−0951	14.7	30	23− 2	23	5	85	3	2.37	1.54	14.82L	9.96:	BC E	AALD	0	970010100F							
18392−0311	14.8	36	29+ 1	29	7	85	3	3.99	2.40:	22.15L	316.76L	DF	BBDF	0	950324510F		2					
18392−0552	14.9	54	27− 1	64	12	86	2	4.17L	2.54L	7.32	200.56L	D	C		960235300F							
18392−0339	14.9	15	29+ 0	22	7	85	3	3.89L	15.50	232.75:	531.85	DDE	BDBB	0	56F124312F		8	2	21	28.640	20	
18392−0911	15.5	52	24− 2	25	5	85	3	1.38	.89	1.56:	149.22L	CDD	ABE	4	940120100F							
18392−0436	15.8	9	28+ 0	25	7	85	3	3.44L	9.85	110.65L	304.85L	C	BAM		860435640F			1	23	OCL 0078	114	
18392−0644	15.8	41	26− 1	24	6	63	2	4.11	1.72	7.07L	29.36L	DE	ABGF	1	980220230F							
18392−0657	15.9	6	26− 1	32	5	85	3	1.36	2.54L	12.81L	226.90L	D	AD		960245173F		8					
18392−0326	16.1	59	29+ 1	46	6	85	3	2.40	1.71	19.46L	287.23L	CD	AA	0	760432000F							
18392−0900	16.2	48	24− 2	27	5	85	3	1.59	1.57	2.49:	163.68L	DDD	AAEB	9	940141122F		8					
18392−0559	16.6	51	27− 1	85	15	86	2	2.71L	2.65L	6.07	160.88L	E	CCJ		960424334F							
18392−0358	17.1	33	28+ 0	33	6	85	3	14.70	10.30	17.57L	308.02L	BC	AAI	0	851110300F	39						
18392−0630	17.2	22	26− 1	39	7	85	3	19.68	14.59	6.31L	182.14L	FD	AAB	9	960123000F	14	1					
18392−0135	17.3	19	30+ 1	46	9	84	3	1.15	.55:	5.96L	54.89L	CF	BB	8	2702212103							
18393−0445	19.3	40	28− 0	24	7	59	3	4.40L	5.78	12.89L	167.14L	F	AAJ	9	870544531F							
18393−0518	19.6	43	27− 0	46	7	85	3	2.91L	7.63	22.05L	204.87L	C	BG		772162232F		1					
18393−0535	19.7	29	27− 0	28	7	85	3	3.73	2.57	15.93L	152.81L	FE	AA	9	570122000F							
18393−0258	19.8	30	29+ 1	19	7	85	3	2.77	3.44	12.17L	286.16L	FF	AAHB	9	960211220F							
18393−0137	20.2	31	30+ 1	87	9	84	3	1.10	.64:	6.15L	18.50L	DF	BC	0	2802211003							
18393−0229	20.8	19	30+ 1	47	8	85	3	1.50	.86:	4.41L	45.34L	CD	AB	0	8801311213			1	2	DO 5013	34	103
18393−0635	21.0	36	26− 1	38	8	86	2	1.62	1.22:	10.16L	110.91L	CF	AC K	6	960140231F							
18393−0410	21.7	9	28+ 0	28	7	85	3	2.75:	1.73	43.39L	291.40L	DE	BBC	0	964112533F			1	1	RU SCT	71	2
18393−0002	21.9	38	32+ 2	35	8	84	3	1.09	.72	12.21L	109.18L	CF	AA F	8	430100010F							
18393−0426	22.0	27	28+ 0	63	8	86	2	7.83	37.86L	558.95L	1217.51L	D	AAG		851335543F							
18393−0227	22.3	11	30+ 1	43	8	85	3	1.87	3.63L	4.37L	45.27L	C	ADI		6802311003							
18393−0224	23.3	17	30+ 1	37	8	85	3	2.84	1.44	4.33L	45.19L	CD	AA	0	7801410003							
18393−0515	23.3	18	27− 0	26	6	85	3	3.22	2.02	11.68L	157.74L	EE	AA	9	870140200F							
18393−0922	23.6	27	24− 2	52	8	86	2	.66	1.14L	16.76L	122.06L	D	BDI D		950131102F							
18394−0420	24.0	31	28+ 0	74	9	85	3	4.53L	4.57L	20.26	1217.51L	D	I DB		950122333F			1	1	TY SCT	69	1
18394−0743	25.2	7	25− 1	23	6	85	3	1.48	.63:	21.41L	58.07:	DF E	ABLD		968342350F		2					
18394−0503	25.5	52	27− 0	20	6	85	3	97.71	69.84	383.86L	366.47L	CB	AADJ	0	961554433F		2	4	3	RAFGL 2229	51	15
18394−0856	26.5	25	24− 2	27	5	85	3	3.99	2.48	17.72L	113.99L	BC	AAF	0	940040051F		8					
18394−0638	26.7	43	26− 1	21	7	85	3	6.55	3.82	10.50	87.83L	FCE	AACB	0	971050221F							
18394−0425	26.9	17	28+ 0	31	7	85	3	7.83L	37.86	558.95	1217.51	CED	FAAA		858324533F			1	21	27.975	6	
18394−0511	26.9	36	27− 0	22	6	60	3	12.56	11.83	9.04L	154.41L	BB	AAE	0	872230200F		2					
18394−0933	27.3	40	23− 2	30	6	85	3	5.69	2.70	13.30L	108.99L	BC	AAJ	1	950010000F							
18394−0753	28.3	51	25− 2	54	6	84	2	1.10	.88:	21.75L	187.01L	FF	AB	9	950000100F							
18394−0734	29.1	46	25− 1	28	4	85	3	2.09	1.63	9.33L	184.75L	CC	AACG	0	950131000F							
18394−0712	29.2	12	26− 1	20	7	85	3	1.55	3.90L	20.52L	236.75L	E	AEGI		941130020F							
18394−0413	29.3	44	28+ 0	25	8	85	3	1.54:	7.37L	137.90	657.52:	D ED	AFDC		85C011533F			2	21	28.146	56	
18394−0727	29.5	43	25− 1	19	4	85	3	11.04	5.36	11.88L	194.38L	FD	AA	9	950031250F							
18394−0155	29.5	58	30+ 1	44	9	84	3	1.29	.63L	4.17L	69.61L	C	ACI G	0	3700120313			1	39	BG 1838−01	101	408
18395−0302	30.4	59	29+ 1	34	7	85	3	2.66	1.36	30.95L	372.91L	DC	AAH	0	950120140F			1	21	29.220	78	
18395−0845	30.6	11	24− 2	29	5	85	3	8.24	5.19	15.59L	124.42L	DF	AA	9	330110000F							
18395−0906	30.6	15	24− 2	72	7	85	3	1.28	1.31L	18.28L	127.70L	C	BD		941020010F			3	13	142515 F0	22	46
18395−0114	30.7	11	31+ 2	33	12	85	2	.68	.46	5.82L	46.76L	CE	AB	0	8711220200							
18395−0654	31.3	52	26− 1	41	7	85	3	3.21L	1.18	24.30L	195.58L	F	AA	9	941133232F		8					
18395−0248	31.5	17	29+ 1	24	9	85	3	88.38	58.83	22.76	127.03:	BBDD	AABE	4	970010022F	26		5	3	RAFGL 2230	8	11
18395−0306	31.6	20	29+ 1	28	7	85	3	2.31	1.36:	18.63L	224.31L	CE	AADG	0	960314240F							
18395−0346	31.6	13	29+ 0	55	7	85	3	3.78	1.98:	14.99L	279.91L	CE	ABE	2	570135350F							
18395−0108	32.0	4	31+ 2	38	7	84	3	1.54	.68	4.82L	38.31L	BC	AB	0	8701300100							
18395−0723	33.2	20	25− 1	20	7	85	3	11.46	3.13	16.04L	201.15L	BD	AAD	1	950041342F	77		3	13	142518 M0	36	70
18395−0810	33.9	28	25− 2	76	9	86	2	.58	1.45L	7.82L	100.51L	E	BH		950020031F							
18395−0642	35.5	7	26− 1	57	8	86	2	1.28	.93	4.91:	116.67L	DEE	ABBB	1	960320430F							
18396−0337	36.4	55	29+ 0	25	8	85	3	4.28L	2.24	24.42:	367.00L	CE	BB		560262400F							
18396−0705	36.4	29	26− 1	51	7	85	3	1.43	1.04	24.13L	295.76L	EF	AB	9	940242010F							
18396−0947	37.2	40	23− 2	45	6	85	3	1.56	.89:	13.59L	93.01L	CD	AB	2	540000000F			1	23	LDN 0459	569	

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations					
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
18396−0737	37.3	59	25− 1	20	8	86	2	.77	.49L	3.26:	87.72L	D F	BFC	1	960241000F								
18396−0853	37.9	59	24− 2	51	6	85	3	1.03	.57:	14.64L	132.85L	DF	AB	0	840030040F								
18396−0746	38.4	26	25− 2	52	7	86	2	.76	.49L	5.65L	86.12L	D	BDI	0	961333360F		2						
18396−0444	38.6	14	28− 0	43	7	85	3	3.07	3.91	18.54:	242.78L	CDE	AAD	0	870633832F								
18396−0453	38.8	28	28− 0	22	7	85	3	5.72	4.58L	43.08L	211.88L	C	AE		860535421F								
18396−0652	38.9	19	26− 1	49	7	85	3	.82:	1.16	2.59:	277.37L	DDD	CBC	0	940242232F		8						
18396−0807	39.1	59	25− 2	27	4	85	3	9.60	18.27	7.82	139.92L	FDE	AAA	9	940010042F	35							
18396−0431	39.8	35	28− 0	18	6	60	3	6.61	18.91	310.26:	617.73	DCED	AAAA	0	660416540F								
18396−0558	39.9	12	27− 1	24	6	85	3	2.49	1.54	22.38L	157.10L	DE	AAF	9	961331001F								
18396−0322	40.1	23	29+ 1	30	8	85	3	2.02	4.69L	27.10L	407.26L	C	AB E		860713000F								
18396−0501	40.8	47	27− 0	84	9	86	2	1.82	3.46L	21.27L	191.94L	D	A		770350143F								
18396−0602	41.4	47	27− 1	25	10	86	2	1.08	1.11L	11.35L	98.93L	D	BGHK	1	960343012F								
18397−0357	43.1	14	28+ 0	60	9	85	3	4.04L	2.43	28.16:	332.23L	EE	AD		650132700F								
18397−0507	43.4	36	27− 0	36	7	85	3	2.89L	12.57	41.35	181.44L	CD	BAA		770260223F		2	1	32	X1839−051	7	2	
18397−0518	43.4	29	27− 0	40	7	85	3	1.91	1.99:	17.64L	190.32L	FD	AA	8	570143365F		1						
18397−0249	43.8	58	29+ 1	45	8	85	3	8.36	7.48	25.28L	521.78L	FF	AA	9	950120022F			1	21	29.437	68		
18397−0111	44.1	58	31+ 2	37	8	84	3	.93	.56:	4.04L	42.13L	CE	BD	0	8701330200								
18397−0400	44.7	27	28+ 0	26	7	85	3	7.54	7.98	23.19:	275.89L	CEF	AAB	0	866233400F								
18397−0440	44.9	40	28− 0	17	7	85	3	2.92	2.38	17.73	182.67L	DDE	ACBE	1	870254522F								
18397−0610	45.1	12	26− 1	20	6	85	3	2.01	1.25	12.01L	164.83L	CD	AA	0	960036330F								
18397−0158	46.0	22	30+ 1	29	9	85	2	.68	.59L	6.16L	83.71L	C	BCED		2700220313								
18397−0102	46.9	57	31+ 2	34	8	84	3	9.21	6.07	4.13L	37.38L	CC	AA C	9	7700200300								
18397−0620	46.9	28	26− 1	44	6	85	3	2.03	1.41	13.76L	171.57L	CD	ABD	0	960212331F			1	23	OCL 0074	254		
18397−0113	46.9	43	31+ 1	39	10	85	2	.85	.62L	6.04L	66.31L	F	AAF		8701420200								
18397−0225	47.2	6	30+ 1	29	7	84	3	4.80	2.07	3.90L	57.80L	BC	AADB	2	5802200003								
18397−0608	47.3	8	26− 1	34	6	85	3	2.97	2.31	8.68:	163.69L	FCF	AADI	8	960046451F								
18397−0526	47.5	23	27− 0	38	7	85	3	2.78	2.22	18.34L	183.36L	FF	AA	9	570253535F		1						
18397−0239	47.6	35	30+ 1	37	8	85	3	12.24	7.03	27.66L	373.28L	CC	AAC	8	960311011F								
18397−0254	47.6	56	29+ 1	21	8	85	3	14.32	13.37	25.28L	403.89L	ED	AAC	9	950010100F	14							
18397−0121	47.9	0	31+ 1	26	8	84	3	4.99	3.43	4.23L	46.74L	BF	AAFC	9	5703101110								
18397−0726	47.9	8	25− 1	28	7	85	3	2.18	3.11L	7.08L	46.93:	C F	AEI E		960152252F								
18398−0220	48.0	28	30+ 1	33	7	84	3	559.57	244.76	52.08	52.22L	FDF	AAA	9	6803210003	42		6	3	RAFGL 2233	6	−8	
18398−0154	48.2	30	30+ 1	39	7	84	3	2.82	1.86	3.29L	60.80L	FE	AAF	9	1702320313								
18398−0002	49.0	37	32+ 2	45	9	83	2	.78	1.23L	12.22L	143.92L	C	ABE		430110110F								
18398−0338	49.1	56	29+ 0	38	6	58	3	2.91	4.11L	76.75L	545.41L	D	ACCB		361634233F								
18398−0426	49.5	28	28− 0	23	7	85	3	6.73:	13.28	109.80L	617.73L	CC	AAJF	0	768254561F			1	21	28.001	69		
18398−0907	49.5	31	24− 2	36	6	85	3	2.75	1.84	13.24L	153.43L	BC	AA	4	942201000F								
18398−0839	49.8	17	24− 2	61	12	85	3	1.38:	.72:	5.75L	48.30	DE C	ABHC	0	150013443F		F						
18398−0452	50.3	11	28− 0	33	7	85	3	5.72L	4.58	43.08	180.73L	CD	I AA		870236513F								
18398−0632	50.7	43	26− 1	34	8	86	2	1.36	2.49L	20.49L	179.55L	D	ACE		961244000F		1						
18398−0831	50.7	35	24− 2	22	5	85	3	.91	.54:	8.25L	139.96L	CE	AB	0	630110000F								
18398−0835	50.8	4	24− 2	16	5	85	3	3.82	2.19	8.05L	101.47L	BC	AA	0	540123423F		F	1	8	EIC 698	15	7	
18398−0718	50.9	50	25− 1	28	6	85	3	6.03L	3.80	20.06L	221.23L	F	AA	9	940140210F								
18398−0535	51.0	36	27− 1	101	22	86	2	3.41L	2.53L	17.39L	53.67	D	B		770120020F								
18398−0730	51.0	46	25− 1	39	6	85	3	2.19	1.11	21.00L	245.51L	CD	AA	0	950132121F								
18398−0132	51.2	5	31+ 1	29	8	84	3	1.37	1.04	5.99L	54.34L	BC	AAD	1	3701122000								
18398−0420	52.0	24	28+ 0	75	8	85	3	1.82	3.65L	95.25L	490.45L	D	CC G		860342000F								
18398−0815	52.4	57	25− 2	65	7	86	2	.79	1.18L	6.16L	66.76L	D	BB		950411010F								
18398−0741	52.7	20	25− 2	67	7	85	3	1.29	2.83L	21.56L	240.15L	C	AGM		950132330F		2	2	13	142524 K2	7	81	
18398−0409	52.9	49	28+ 0	57	7	85	3	1.76	3.46L	27.56L	495.68L	C	AB		850345523F			1	23	OCL 0083	382		
18399−0447	54.4	29	28− 0	21	6	60	3	1.91	2.76L	37.35L	148.57	D E	BADB	1	87A247934F								
18399−0605	54.8	24	27− 1	49	7	85	3	2.36	1.63	17.44L	169.22L	DD	AA D	0	960256435F								
18399−0149	55.1	34	30+ 1	36	8	84	3	12.11	8.90	4.97L	64.54L	CC	AA	8	1702210103	69							
18399−0434	55.2	46	28− 0	32	7	85	3	3.26	2.01	19.75L	617.73L	CD	AA	0	760144110F								
18399−0747	55.3	26	25− 2	19	11	86	2	1.72L	.69L	6.44L	31.28	D	EFB		978122451F		2						
18399−0636	55.9	6	26− 1	24	7	84	2	1.55L	1.06	20.68L	182.73L	E	ABDM	0	960240000F								
18399−0024	56.1	43	32+ 2	29	8	84	3	6.37	3.69	15.97L	149.57L	CC	AAFB	1	740200110F								
18399−0405	56.3	7	28+ 0	23	8	85	3	2.68L	46.21	318.06L	464.58:	B F	CAAA		856343330F		4	3	2	DO 5032	89	103	
18399−0657	57.8	43	26− 1	25	7	85	3	4.59	3.92	19.49L	196.75L	ED	AAK	9	940221010F								
18399−0437	58.1	17	28− 0	30	7	85	3	2.60	5.55L	19.51L	224.40L	F	BA	9	770165400F								
18399−0212	58.6	1	30+ 1	31	7	85	3	1.77	1.80	4.79L	61.18L	ED	AAG	7	2704021213								
18399−0509	58.7	2	27− 0	18	7	85	3	23.81	23.71	41.35L	176.15L	BC	AAA	2	770060200F		2						
18399−0050	59.2	13	31+ 2	40	8	84	3	1.63	.88	4.23L	38.78L	BC	AA B	0	7702003110								
18399−0528	59.2	19	27− 1	50	7	85	3	4.89L	1.79	11.67L	179.61L	E	ABED	5	470233410F								
18400−0309	0.6	42	29+ 1	34	8	85	3	3.87	3.52	24.60L	826.83L	CC	AA	0	940346660F			1	7	6I 38	21		
18400−0039	0.6	12	31+ 2	34	8	84	3	1.11	.69	3.69L	34.51L	EC	AA	9	5600101000								
18400−0714	0.9	3	26− 1	55	8	86	2	.87	1.74L	8.45L	86.52L	D	B E		950330043F		8						
18400−0004	1.1	6	32+ 2	56	10	83	2	.64	.56L	14.99L	178.05L	E	BC		550010210F								
18400−0234	1.2	6	30+ 1	28	7	85	3	2.90	2.12	6.81L	55.71L	CD	AA	3	8804100333			1	39	LHE456	115	408	
18400−0126	1.5	37	31+ 1	72	11	84	2	.64	.58L	5.65L	81.31L	C	DB		3601200200								
18400−0704	2.6	13	26− 1	35	6	85	3	32.43	25.24	6.29	187.02L	DDD	AAB	9	940220010F	42							
18400−0536	3.0	21	27− 1	69	11	85	3	5.21L	3.76L	7.99	267.59L	E	BB		850031020F								
18400−0547	3.2	59	27− 1	33	7	85	3	1.54	1.19	24.07L	196.44L	DD	BBGB	0	960014560F								
18400−0955	3.4	53	23− 3	27	7	85	3	.84:	.44	8.68L	90.38L	FE	BBG	0	540220100F								
18400−0808	3.5	22	25− 2	23	6	85	3	6.43	3.45	18.95L	177.12L	BC	AAFD	3	940310154F		2						
18400−0440	5.0	47	28− 0	32	6	60	3	5.94	3.61	131.87L	276.16:	BD F	AAGB	6	673389654F								
18400−0742	5.3	59	25− 2	41	7	85	3	1.54	1.08	18.65L	265.69L	EE	AA	0	940141040F								
18400−0505	5.4	44	27− 0	51	7	85	3	2.19	.96	15.43L	234.09L	CE	AB	0	760140231F		2						
18400−0011	5.4	30	32+ 2	56	9	84	3	1.64L	.88	19.61L	186.93L	E	A		550000100F								
18400−0519	5.7	51	27− 0	31	7	85	3	2.01	1.39	17.74L	156.16L	CE	AAM	1	570132352F								
18401−0900	6.4	36	24− 2	36	6	85	3	.61	1.24L	6.58L	113.17L	D	B JL		840301030F								
18401−0041	6.7	48	31+ 2	35	7	84	3	6.80	5.40	3.82L	47.86L	BC	AAEE	9	5500102000								
18401−0535	7.5	23	27− 1	33	7	85	3	1.99	3.91L	19.18L	175.59L	C	AED		960141020F								
18401−0316	7.7	23	29+ 0	78	12	84	2	3.83L	2.53	20.68L	826.83L	F	CD		940022440F			2	11	PK 29+ 0.1	67	186	
18401−0931	7.9	41	24− 2	74	7	85	3	.59	1.30L	15.79L	171.06L	C	B		930130000F			1	23	LDN 0459	512		
18401−0629	8.1	42	26− 1	42	6	85	3	2.23	1.60	18.80L	159.01L	ED	AA	4	960221100F								
18401−0915	8.2	14	24− 2	29	9	85	3	.46L	1.51L	4.45	27.87:	ED	EGCC		954201044F		8						
18401−0642	8.4	35	26− 1	25	9	85	3	1.02	.83:	12.69L	128.34:	FF D	CDGB	1	958123354F								
18401−0936	8.5	1	23− 2	45	6	85	3	.95	.64:	10.51L	125.90L	CE	AB	0	430110000F			1	23	LDN 0459	271		
18401−0412	8.7	58	28+ 0	19	7	59	3	8.28	54.30:	488.71	1005.19:	DCFE	AAAA	1	741367622F			3	21	28.239	32		
18401−0421	8.7	37	28− 0	27	8	85	3	2.08	3.70L	20.12L	224.04L	C	BE	0	870372000F			1	3	RAFGL 5522	67		
18401−0358	9.9	41	28+ 0	36	8	85	3	10.53	16.08	25.42L	192.02L	BC	AAFM	3	960435430F								
18401−0636	9.9	11	26− 1	31	11	86	2	1.55L	1.57L	9.30	247.04L	D	ABC		950260011F								
18401−0323	10.4	54	29+ 0	34	8	85	3	6.11	6.18	23.16L	261.80L	CC	AA	0	970204200F								
18401−0928	11.3	32	24− 2	45	5	85	3	1.21	.57:	11.40L	88.89L	CF	AC	0	940140000F								
18401−0538	11.4	55	27− 1	57	9	86	2	1.21	.76:	14.20L	139.67L	DF	BC	0	960042020F								
18401−0952	11.6	54	23− 3	47	6	85	3	1.15L	.98	2.04:	142.29L	DD	AA		430330000F								
18401−0706	11.8	40	26− 1	41	6	85	3	3.39	2.02	12.06L	144.58L	FE	AA	9	941131012F								
18402−0924	12.1	32	24− 2	30	5	85	3	.85	1.24L	11.88L	89.81L	F	BBG		940020000F								
18402−0847	13.2	45	24− 2	24	6	85	3	1.21	1.16	12.46L	132.83L	CC	AAGG	1	530020010F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux	Corr	VAR	Confusion	LRS	S2	#	CAT	Name	Type	Sep	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)			Uncs	Coef		Flags*							(″)	
18402−0837	13.7 40	24− 2	38	7	85	3	1.59	1.17	16.69L	145.09L	FF	AB	9	130033342F		F						
18402−0458	13.7 27	28− 0	30	6	85	3	8.87	9.14	13.39L	177.61L	DC	AAK	8	870163473F								
18402−0732	13.8 41	25− 2	43	7	85	3	1.88	.92	17.55L	178.51L	EF	AAF	9	950010000F								
18402−0454	14.2 28	28− 0	31	8	85	3	.91:	3.22L	11.30	183.92L	D C	CBC		870051310F								
18402−0418	14.3 59	28− 0	61	9	86	2	2.49	5.35L	1573.99L	587.70L	D	BAAE		960352102F			1	23	OCL 0083		480	
18402−0424	14.6 27	28− 0	27	8	85	3	5.28	5.58L	19.83L	265.44L	F	AA	9	973353331F								
18402−0554	14.8 42	27− 1	33	7	85	3	1.34	.84:	20.91L	125.93L	DE	AB F	0	961124332F								
18402−0027	15.5 22	32+ 2	38	8	84	3	.84	.55:	16.38L	195.51L	CD	AB	1	640100110F								
18402−0840	15.5 43	24− 2	34	6	85	3	2.61	1.38	2.25:	141.59L	CCE	AADI	2	130033232F		F						
18402−0259	15.6 21	29+ 1	27	7	85	3	2.65	6.63L	22.54L	276.47L	D	AA		960200000F			1	2	DO 5038		52	100
18402−0516	15.9 44	27− 0	40	8	84	2	3.42	2.86	16.10L	85.87L	FF	CB G	9	780121330F								
18402−0843	15.9 1	24− 2	63	7	85	3	.64	1.97L	16.83L	140.74L	C	BB		130042021F		5						
18402−0244	16.0 56	30+ 1	26	7	84	3	3.44	2.71	23.73L	292.13L	FF	AA	9	960412120F								
18402−0517	16.3 25	27− 1	34	10	62	2	3.42L	2.86L	7.72	169.81L	D	DFBH		774131430F								
18402−0403	16.5 14	28+ 0	34	8	85	3	2.54	16.39	356.31L	932.27L	DD	BAAB	1	940323740F			1	23	OCL 0083		469	
18402−0307	17.3 5	29+ 0	21	8	57	3	3.99L	4.10L	23.80	826.83L	F	DFCD		944318462F								
18402−0627	17.8 2	26− 1	23	7	85	3	1.39	.92	5.15:	44.27:	CDEE	ABDB	2	980122200F								
18402−0811	17.9 16	25− 2	58	8	85	3	.65	.94L	16.78L	167.61L	C	CC		940220022F								
18403−0749	18.2 31	25− 2	21	7	85	3	3.65	1.53	16.79L	163.66L	FD	AA	6	950023241F		3	1	32	X1840−078		71	3
18403−0558	18.5 6	27− 1	36	7	85	3	3.34	2.48L	21.18L	204.75L	C	AAE	6	960033532F								
18403−0312	19.0 13	29+ 0	23	8	85	3	3.04	6.20L	202.47L	826.83	C D	D HB		945353342F			3	20	G 29.156		106	
18403−0435	19.3 50	28− 0	19	8	85	3	17.61	12.55	15.63L	181.92L	BC	AAK	3	670452000F								
18403−0417	19.5 1	28− 0	21	8	85	3	21.84	177.65	1573.99	3936.51:	DBFE	AAAA	1	849345402F			2	21	28.200		11	
18403−0354	19.6 19	29+ 0	65	9	85	3	5.57L	2.29	60.75L	243.69L	D	BA		860435230F			1	20	G 28.534		26	
18403−0802	20.2 43	25− 2	28	7	85	3	1.77	.98	17.34L	150.74L	FE	CBH	6	941123243F		3	1	32	X1840−080A		75	3
18403−0445	20.7 1	28− 0	22	8	59	3	1.79	12.62	127.78	446.37L	DDE	BAAB	1	664379555F								
18403−0949	21.7 58	23− 3	20	5	85	3	1.53	.77	3.73L	84.91L	BD	AA E	1	440120000F			1	1	FZ SCT		73	3
18403−0440	21.9 34	28− 0	49	9	85	3	3.41:	10.53:	131.87	246.88L	CEE	EBBJ	0	670265354F								
18403−0138	22.0 5	31+ 1	21	8	84	3	10.99	7.70	22.30L	302.74L	BC	AAEC	1	750311020F								
18403−0106	22.1 4	31+ 1	78	11	54	2	.46	.48L	5.57L	70.84L	D	CI		7701010100								
18403−0926	22.2 44	24− 2	76	9	86	2	.50	.36L	4.10L	43.81L	E	CE	0	940250000F								
18403−0351	22.5 19	29+ 0	24	8	85	3	1.46	3.69	60.75	229.58L	DCD	BAB	0	760244002F								
18404−0431	24.0 18	28− 0	26	8	85	3	3.72	2.91L	19.11L	265.44L	C	BF E		970431351F			1	19	575		48	
18404−0155	24.7 41	30+ 1	91	11	85	2	1.08	.70L	31.23L	98.48L	D	BBLC		860320241F								
18404−0645	25.0 45	26− 1	35	6	85	3	24.44	32.18	5.22	253.61L	FED	AAB	9	950133454F								
18404−0501	25.0 47	28− 0	21	7	85	3	4.20	3.59	13.82L	290.04L	CC	AAEG	3	860253643F								
18404−0344	25.1 46	29+ 0	41	8	85	3	4.71L	18.90	221.36L	2607.26L	C	AAA		740231441F								
18404−0048	25.4 34	31+ 2	24	7	54	3	1.16	.76	7.53	55.06L	BDC	BCEA	1	670301310 0								
18404−0217	25.9 43	30+ 1	58	8	85	3	4.06L	2.77	28.97L	446.18L	C	EA		752110010F								
18404−0711	26.4 23	26− 1	87	17	86	2	.50L	1.70L	6.99L	34.12	D	E GB		960131021F								
18404−0428	26.5 56	28− 0	42	14	85	3	4.48L	1.65:	30.64L	265.44	E E	CKC		970521331F								
18404−0039	26.8 41	31+ 2	34	8	84	3	2.18	2.95	2.54L	52.52L	BD	AA	9	4700101000								
18404−0958	27.1 47	23− 3	25	5	85	3	6.81	4.45	1.21:	82.98L	FFD	AAB	9	640110100F								
18404−0150	27.3 7	30+ 1	25	8	84	3	2.52	1.93	23.53L	344.16L	CE	AA	9	750211000F								
18404−0455	28.0 6	28− 0	32	8	85	3	4.43L	3.22	19.08L	268.02L	C	AD		660050410F								
18404−0019	29.2 37	32+ 2	29	8	84	3	1.31L	1.68	6.64	217.21L	CC	EAA		740010000F			1	11	PK 31+ 1.1		3	
18404−0705	29.6 6	26− 1	75	9	86	2	1.11	2.02L	24.76L	286.61L	D	AF		940222220F								
18404−0930	29.9 30	24− 2	55	7	85	3	.89	.65:	10.53L	84.74L	FE	AB	9	940130000F								
18405−0410	30.4 2	28− 0	19	8	85	3	4.96	11.71:	182.66	899.58	EDEF	ACBB	0	94A149940F			2	21	28.312		64	
18405−0331	30.7 52	29+ 0	17	7	85	3	7.21	5.45	39.86:	267.87L	BED	AAC	0	674073411F								
18405−0241	31.1 20	30+ 1	37	8	85	3	5.77	4.23	26.77L	306.82L	EE	AA	9	860343244F								
18405−0343	31.2 4	29+ 0	22	7	85	3	27.23	15.60	221.36L	3132.40L	BC	AA	3	541242431F								
18405−0326	31.3 5	29+ 0	49	8	85	3	2.68	2.70L	37.41L	327.25L	C	ABBB		97C144240F								
18405−0448	31.9 27	28− 0	32	8	85	3	43.24	39.41	12.75L	192.25L	BC	AAI	1	570142200F								
18405−0805	32.5 11	25− 2	30	9	85	3	.84	1.41L	16.69L	223.29L	C	BE B		930033253F		3						
18405−0612	32.6 46	27− 1	60	9	85	2	.88	1.98L	9.96L	124.45L	D	BEJD		960223371F								
18405−0402	32.8 18	28+ 0	29	7	59	3	2.55	12.33	356.31L	932.27	DC E	CABB	0	944435530F			3	21	28.440		58	
18405−0317	33.1 8	29+ 0	32	8	85	3	5.03	3.30	23.48L	826.83L	CC	AA	0	850231200F								
18405−0803	33.3 47	25− 2	84	17	86	2	1.77L	1.16L	6.85L	24.67	D	BI B		860023353F		3						
18405−0625	33.6 26	26− 1	45	10	85	2	1.07	.92L	7.51L	101.86L	D	BDDB	0	960231333F		8						
18405−0708	34.1 1	26− 1	36	6	85	3	4.98	3.08	21.98L	275.22L	FF	AA	9	941233240F								
18405−0057	34.3 12	31+ 1	40	8	84	3	1.43	.76	4.09L	52.58L	BC	ACCG	0	6701011100								
18405−0122	34.5 39	31+ 1	48	7	84	3	.93	.32:	4.81L	68.59L	BE	BB	0	3714000200								
18405−0111	34.6 41	31+ 1	24	7	84	3	1.56	.89	4.71L	52.18L	DD	AB	1	6700100200		4						
18405−0907	35.3 53	24− 2	32	6	85	3	1.35	7.03	23.40	26.71	CCDD	AAAA	0	750100000F			1	11	PK 23− 2.1		10	
18405−0740	35.5 51	25− 2	45	7	85	3	1.41	.81	18.19L	131.48L	DE	ABED	9	940002252F								
18405−0607	35.8 26	27− 1	80	9	85	2	.80	1.84L	3.81L	134.66L	D	BEB		960311132F								
18406−0505	36.3 48	28− 0	39	8	85	3	2.80	1.72:	20.17L	361.28L	CF	AA	0	660220021F								
18406−0508	36.9 42	27− 1	41	8	85	3	7.65	8.69	8.05L	150.39L	BD	AAB	0	673110010F			1	7	AS 319		87	
18406−0530	36.9 39	27− 1	26	7	85	3	9.51L	4.92	17.34L	155.02L	E	AA	9	560056742F		8						
18406−0658	36.9 44	26− 1	25	6	85	3	2.05	1.59	22.61L	266.28L	FE	AA G	9	940103020F								
18406−0522	37.1 31	27− 1	80	11	86	2	1.47	.91:	14.76L	154.80L	DE	CBF	0	460220200F								
18406−0016	37.5 40	32+ 2	37	8	84	3	1.20:	.99	20.17L	229.31L	FD	AA	0	640211111F								
18406−0034	38.0 13	32+ 2	40	8	84	3	3.58	2.18	4.49L	45.98L	CC	AA	0	4700201200								
18406−0404	38.3 11	28− 0	83	9	85	3	3.96L	3.21	21.48L	932.27L	D	DBCD		940345930F			2	20	G 28.450		107	
18406−0820	38.3 35	25− 2	29	6	85	3	4.71L	2.01	15.09L	16.54	C E	AAHC	8	560232052F		1						
18406−0550	38.8 23	27− 1	21	6	85	3	2.45	1.40	15.59L	166.34L	ED	AA	9	961360154F								
18406−0338	39.6 48	29+ 0	27	7	85	3	27.73	151.87	1247.39	3132.40L	BBD	BBBB	0	44C154533F			2	21	28.801		17	1
18406−0328	39.7 39	29+ 0	37	11	84	2	3.27L	1.57	37.41L	327.25L	F	CC I		570055661F								
18406−0422	39.9 6	28− 0	25	8	85	3	1.68:	4.87	50.53	213.94L	DCD	BAB	0	870232340F		1						
18406−0456	42.0 46	28− 0	32	8	85	3	4.68	3.09	11.34:	199.06L	FDD	AAD	9	460221422F								
18406−0554	42.0 21	27− 1	52	8	84	2	2.12	3.59L	24.62L	252.00L	D	BD		951333364F								
18407−0619	42.4 29	26− 1	19	6	85	3	12.84	19.92	7.83:	53.26:	BCCE	AABF	5	96C124463F	33	8	1	32	X1840−063		125	8
18407−0412	42.9 39	28− 0	22	7	85	3	10.41	9.99	182.66L	899.58L	FF	AAEB	9	949356572F			1	23	OCL 0083		387	
18407−0159	43.2 36	30+ 1	37	7	84	3	1.91	1.58	26.33L	373.57L	CC	AA	0	960211362F								
18407−0300	44.1 42	29+ 0	47	8	85	3	2.22	4.16L	23.62L	299.07L	D	AA		970620010F								
18407−0220	44.2 21	30+ 1	49	8	84	3	1.95	.83:	24.83L	373.72L	CF	AA	8	660321230F								
18407−0529	44.7 11	27− 1	95	15	86	2	7.97L	4.92L	4.83	164.04L	D	B		460025732F		8						
18407−0705	45.4 55	26− 1	44	16	64	2	1.44L	1.58L	6.36L	27.77	D	D HB		960333220F								
18407−0439	45.6 1	28− 0	34	8	85	3	5.87	5.28	16.30L	188.40L	FD	AA	9	570124251F		1						
18407−0333	46.1 19	29+ 0	38	8	85	3	4.34	3.13L	33.48L	2607.26L	C	AEI		540144420F								
18407−0629	46.2 38	26− 1	31	6	85	3	1.84	1.10	19.23L	310.59L	CE	AA	0	940020120F								
18407−0852	46.7 23	24− 2	50	7	85	3	.66	2.31L	15.66L	141.18L	E	AC		440100000F								
18407−0452	46.8 30	28− 0	57	11	85	3	4.64L	4.28L	10.90	195.71L	D	GB		570140100F								
18407−0928	47.2 4	24− 3	47	6	85	3	1.85	1.02	9.86L	85.58L	CD	AA	0	840020000F								
18407−0227	47.3 35	30+ 1	55	10	84	2	1.69	3.97L	21.41L	346.38L	F	AA		560412230F								
18407−0358	47.5 54	29− 0	22	7	85	3	5.96:	10.47	18.20L	932.27L	EE	AA	9	753568440F								
18407−0819	47.5 40	25− 2	57	8	86	2	4.71	3.09L	7.27L	56.63L	B	DA		640342053F		1	5	13	142546 G5		7	50
18408−0816	48.0 29	25− 2	37	7	86	2	.74	.56:	5.66L	27.55:	DF E	BCI D	5	860242053F		1						
18408−0718	48.4 31	26− 2	46	8	86	2	.54	1.39L	6.75L	74.04L	D	CC H		950210030F								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18408−0632		48.8	50	26−	1	43	13	86	2	.57L	1.21L	5.65L	36.76	D	AGEC		870010030F								
18408−0334		49.3	55	29+	0	44	8	85	3	4.48	2.61	33.48	3132.40L	CEE	AAD	0	440246633F			3	4	TMSS 00367		24	28
18408−0547		50.3	9	27−	1	21	8	85	3	5.90	5.38	17.61L	164.92L	FE	AA	9	960333334F		1						
18408−0241		50.7	49	30+	1	40	8	84	3	1.76	1.15:	20.28L	348.46L	CE	AB	0	960141210F								
18408−0353		50.7	24	29+	0	27	8	85	3	6.03	68.37	740.87	1789.33:	CBEE	AABB	0	630556633F		8	7	20	G 28.641		115	
18408−0350		51.0	49	29+	0	27	8	85	3	1.96:	20.62	740.87L	231.78L	DC	CAJ	0	560345633F		8	7	21	28.644		29	1
18408−0818		52.0	8	25−	2	26	6	85	3	4.56:	3.09	15.88L	115.53L	FF	AA	9	740242053F		1	1	32	X1840−083		99	1
18408−0919		52.1	58	24−	2	38	6	85	3	2.23	.60	12.60L	93.70L	BF	AA	0	540110050F								
18408−0348		53.0	1	29+	0	26	8	85	3	8.00:	56.88:	480.26	866.21:	CCFF	DEBC	0	552226432F		8	1	7	MWC 953		86	
18408−0531		53.6	42	27−	1	53	9	85	3	9.51L	2.70	22.70L	337.33L	D	CBF	9	350034430F								
18409−0430		54.4	19	28−	0	24	7	85	3	5.20	3.07	10.95L	181.05L	CD	AAB	9	970120520F								
18409−0149		54.6	30	30+	1	27	8	84	3	5.50	4.21	23.44L	332.41L	EC	AA	9	950221011F								
18409−0954		55.0	55	23−	3	30	7	85	3	.65:	.46	8.59L	60.17L	ED	CB H	0	640102042F								
18409−0610		55.5	28	27−	1	31	8	85	3	2.14	.85	23.79L	176.28L	CE	AB	3	950111260F								
18409−0831		55.5	24	25−	2	33	17	86	2	1.13L	1.16L	2.41L	15.13	D	HB		560110020F								
18409−0419		56.0	19	28−	0	86	8	85	3	2.93	2.50L	50.53L	167.65L	C	ABHM	0	970184552F								
18409−0540		56.3	40	27−	1	29	11	86	2	1.08	.87:	5.40:	87.34L	FEE	CBCD	1	970420210F								
18409−0731		57.1	43	25−	2	39	6	85	3	1.29	.66	19.67L	210.87L	CD	ABMC	1	630111040F								
18409−0502		57.2	30	28−	1	87	12	85	2	4.15L	1.10L	9.37	225.40L	D	BB		660420330F								
18409−0055		57.4	44	31+	1	42	8	84	3	1.27	1.08	5.24L	55.88L	DD	AAM	8	6702112100								
18409−0030		57.8	10	32+	2	49	9	85	2	.99	1.37L	26.91L	366.00L	D	BB		650210120F								
18409−0449		58.2	39	28−	0	37	8	85	3	3.97	2.21	14.54L	170.32L	BC	AB	0	660233132F								
18409−0505		58.4	46	28−	1	79	10	84	2	2.72	1.91L	16.57L	188.01L	D	AB		660432343F		2						
18409−0101		59.1	54	31+	1	84	10	85	2	.67	.55L	8.70L	83.09L	C	AD		6603100000								
18409−0407		59.4	12	28−	0	24	9	85	3	2.14L	2.17:	72.08	899.58L	EE	GEA	0	950135410F			1	39	LHE457		72	408
18409−0738		59.9	18	25−	2	35	6	85	3	6.92	5.61	18.99L	203.04L	BC	AAK	1	930022110F								
18410−0308		0.1	53	29+	0	33	8	85	3	10.01	8.42	21.29L	382.85L	BC	AA J	0	960465651F								
18410−0142		0.5	12	31+	1	42	9	84	3	3.27	1.49	22.88L	351.23L	CC	AAE	0	950232110F								
18410−0321		0.5	32	29+	0	35	10	84	2	1.82	3.39L	17.06L	327.25L	D	B		870122021F								
18410−0423		0.6	21	28−	0	34	10	85	3	1.45	2.92L	18.82L	82.28:	C	D BCED		980073550F		1						
18410−0305		0.7	44	29+	0	81	13	84	2	5.09L	1.74	21.52L	320.17L	E	BH		970453650F			1	4	TMSS 00369		24	28
18410−0812		0.7	10	25−	2	36	6	85	3	2.86	1.40	17.95L	185.94L	CC	AA	3	940320000F								
18410−0136		2.1	36	31+	1	44	8	84	3	9.16	2.06	22.47L	344.46L	BC	AA	0	950210011F			3	13	142553 MA		6	71
18410−0327		2.1	30	29+	0	31	10	85	3	3.43L	4.12	51.94	844.59L	EE	CDF		550024671F								
18410−0434		2.1	59	28−	0	28	7	85	3	2.13	1.09	14.93L	171.98L	CE	AANB	1	571232220F		1						
18410−0842		2.2	33	24−	2	24	6	85	3	1.13	.93	14.46L	105.90L	ED	AA	9	140100000F								
18410−0556		3.0	25	27−	1	32	10	85	2	23.16	14.15	11.17L	121.88L	CD	AA	0	960212233F								
18410−0041		3.1	40	31+	1	50	9	83	2	.62	2.15L	19.81L	314.04L	D	CD		650410031F		4						
18410−0754		*3.1*	*0*	*25−*	*2*	*25*	*6*	*85*	*3*	*1.52*	*.73*	*18.14L*	*181.88L*	CF	ACI	0	940020010F								
18410−0255		3.2	28	29+	0	32	16	84	3	2.13L	4.52L	26.14L	159.12	D	CCGC		978310153F								
18410−0455		3.2	30	28−	1	39	7	85	3	1.58	.87	15.06L	194.38L	CE	AB J	3	560230312F								
18410−0244		3.2	39	30+	0	26	11	84	2	3.75L	3.83L	11.44	221.68L	D	BFCH		760236411F		2						
18410−0052		3.4	24	31+	1	89	12	85	2	.78	1.42L	30.94L	289.22L	D	B		850311020F								
18410−0828		3.4	25	25−	2	38	6	85	3	2.07	1.13	16.66L	129.93L	FF	AA	9	530420220F		2						
18410−0901		3.6	59	24−	2	28	11	86	3	1.66	.82	7.30L	80.23L	CE	AAG	0	443010220F		2						
18410−0304		3.9	54	29+	0	51	8	85	3	2.91	5.98L	21.60L	215.35L	D	AE I		970433661F			3	4	TMSS 00369		73	28
18410−0535		4.0	13	27−	1	53	11	85	2	1.84	1.44	11.53L	144.65L	DE	AB	0	960344300F								
18410−0939		4.2	18	24−	3	52	7	85	3	.92	1.24L	10.75L	63.93L	C	AFI		540131020F								
18410−0415		4.5	14	28−	0	26	7	85	3	2.24	3.65L	44.51:	247.29L	C	F BADD	2	970247442F								
18410−0537		5.0	28	27−	1	45	8	85	3	3.58	2.11	14.77L	207.55L	CC	AA	6	961341000F								
18410−0647		5.0	16	26−	1	37	6	85	3	5.33	4.94	8.92L	186.54L	FF	AAF	9	950132253F								
18410−0007		5.6	31	32+	2	81	10	84	3	.62	1.76L	22.98L	151.67L	D	BH		750100010F								
18411−0038		6.1	28	32+	1	26	7	84	3	6.25	2.48	22.98L	174.62L	BC	AA	2	660220020F								
18411−0944		7.3	34	23−	3	39	6	85	3	3.34	3.91	2.57	21.05L	BCE	AACD	1	558121051F								
18411−0147		8.1	38	31+	1	61	8	84	3	1.90	1.62	23.30L	358.20L	CC	AA	4	950331021F								
18411−0338		8.4	34	29+	0	24	8	85	3	8.59	105.18	1722.10	3178.06L	CCE	AAAA	3	449444231F			2	21	28.862		31	
18411−0312		9.0	60	29+	0	30	9	85	3	2.93	6.64	122.03	382.85	CCED	CBBB	1	960227744F								
18411−0105		9.6	52	31+	1	88	12	85	2	.76	.63L	33.45L	327.72L	D	BE		950120200F		2						
18411−0658		9.7	9	26−	1	82	13	86	2	.78L	1.66L	2.18	105.87L	D	J GC		950112000F								
18411−0507		9.8	5	28−	1	41	7	85	3	5.57	6.88	14.40L	131.75	FE	D AAFC	9	670233443F		A						
18411−0123		10.4	51	31+	1	34	8	84	3	2.47	1.29	31.01L	302.41L	CD	AA	0	950312231F		1						
18411−0401		11.0	11	29−	0	49	11	85	3	3.85:	2.98	14.93L	158.41L	DE	AAEF	0	671156723F								
18411−0631		11.3	50	26−	1	32	7	85	3	6.57	4.35	17.83L	186.86L	ED	AA C	9	850001020F								
18411−0446		11.7	28	28−	0	58	11	85	2	1.19	.86:	14.42L	173.77L	EF	BB	0	570335131F		5						
18411−0343		11.8	22	29+	0	49	9	85	3	2.56	2.21	18.91L	3178.06L	CE	AB	9	640545230F								
18412−0000		12.0	44	32+	2	34	9	84	3	1.58L	1.64	19.86L	219.45L	C	LADD		640311221F			1	*41	18412−0000		46	2
18412−0420		12.4	7	28−	0	40	8	85	3	2.54	2.50	15.72L	127.11L	DE	AAGF	7	980064150F		1						
18412−0428		14.2	26	28−	0	32	7	85	3	16.58	13.00	19.02L	138.99L	BC	AA	0	870041210F								
18412−0637		14.4	57	26−	1	50	8	85	3	1.55	.82:	21.85L	283.63L	DD	AC	5	940030000F								
18412−0936		15.2	9	24−	3	30	5	85	3	1.22	.36:	3.06L	59.82L	CE	AE	0	540120120F		4						
18412−0509		15.4	23	28−	1	37	6	85	3	5.40	6.53	8.11L	190.09L	FF	AAFE	9	660133533F		A						
18412−0734		15.4	30	25−	2	49	7	85	3	.76	1.32L	18.61L	255.95L	D	A		930152240F		2						
18412−0250		15.8	37	30+	0	32	8	84	3	6.56	3.64	23.73L	260.01L	CF	AA	7	771234465F		2						
18412−0220		15.9	40	30+	1	35	9	84	3	2.21	1.53	9.57:	322.78L	CEE	BBDE	0	960412330F								
18412−0158		16.5	26	30+	1	39	8	84	3	4.71	3.41	24.15L	368.72L	FF	AAK	9	960200141F								
18412−0518		17.1	21	27−	1	21	8	85	3	.81	.74	7.79:	281.25L	DEC	CBCD	3	464201153F								
18412−0440		17.3	23	28−	0	21	7	60	3	3.89	3.48:	61.72	173.77	CEED	CBAB	0	574114500F		1						
18412−0743		17.6	17	25−	2	20	6	85	3	.99	.73	2.54:	236.74L	CFE	ABF	3	830141020F								
18412−0425		17.8	7	28−	0	40	9	85	3	4.14	2.53	18.82L	141.45L	CC	AA D	4	870053450F		1						
18412−0500		17.8	30	28−	1	19	8	85	3	9.27	4.59	15.56L	189.46L	DF	AAF	9	660030010F								
18413−0801		18.4	21	25−	2	55	7	85	3	1.61	.96:	14.50L	166.64L	FF	AB	1	941223240F		3	2	1	BR SCT		7	3
18413−0548		18.5	53	27−	1	29	7	85	3	2.66	2.22	17.92L	42.01:	CC	D AACD	0	960042246F		2						
18413−0617		18.9	21	27−	1	45	8	85	3	.87	1.05	16.34L	224.42L	DD	BAH	1	940122550F								
18413−0213		19.5	23	30+	1	33	8	84	3	3.49	2.19	25.02L	338.09L	DC	AA	3	960200110F								
18413−0423		19.5	54	28−	0	87	17	84	2	4.14L	3.64L	18.82	122.39L	E	D		980043450F		1						
18413−0408		20.0	33	28−	0	65	10	85	3	4.62L	1.77	33.48	219.54L	DE	DAA		970045530F		2						
18413−0641		20.3	50	26−	1	32	8	85	3	5.29	2.87L	18.00L	278.66L	F	AA I	9	950041232F			1	16	11266		12	131
18413−0532		20.4	47	27−	1	52	7	85	3	1.24	.73:	24.89L	237.86L	CE	AB	0	350362132F								
18413−0912		20.4	51	24−	3	59	6	85	3	.94	1.44L	14.28L	116.74L	D	AI		340200020F								
18413−0739		20.6	35	25−	2	21	6	85	3	3.80	3.03	8.66L	216.62L	FF	AA	9	930042220F		2						
18413−0048		21.0	57	31+	1	25	7	84	3	1.80	.87	21.07L	230.84L	DE	AA	1	850201111F								
18413−0331		21.9	8	29+	0	26	8	85	3	3.95:	12.31L	328.94:	844.59	C	DD EGEB	0	550237630F			1	21	28.998		16	
18413−0247		23.0	6	30+	0	35	8	84	3	3.41	2.02	93.32L	151.18L	CC	AAAE	0	778215542F		2	1	*41	18413−0247		40	3
18413−0452		23.0	15	28−	1	23	8	85	3	2.76	2.26	14.41L	58.17:	CD	F AAI C	7	580221232F		4						
18414−0601		24.2	21	27−	1	32	8	85	3	.90	2.85L	18.54L	189.98L	C	AB	0	940210142F								
18414−0334		24.7	32	29+	0	22	8	85	3	4.79	1.97:	67.67L	3178.06L	CE	AB	6	540357530F								
18414−0736		24.8	6	25−	2	38	6	85	3	2.76	1.46	5.82L	154.11L	BC	AAJ	0	840142220F		2	1	32	X1841−076		118	2
18414−0412		26.0	40	28−	0	82	11	85	3	4.68L	1.18:	34.20	214.28L	ED	BB		970036420F		2						
18414−0255		26.1	37	30+	0	56	9	84	3	1.64	4.13L	20.72L	476.34L	C	ABHD		764440252F								
18414−0306		27.0	13	29+	0	34	17	84	3	6.24L	3.65L	14.56	457.89L	E	D		664411342F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
	α (s)	δ (″)	Galactic l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18414−0737	27.2	20	25− 2	73	13	85	2	2.76L	1.46L	4.57:	35.49	EE	EC		950052220F		2	1	32	X1841−076		37	2
18414−0107	27.5	40	31+ 1	32	7	84	3	4.03	2.64	22.86L	273.32L	ED	AA	9	950230220F		2						
18414−0533	27.5	48	27− 1	86	13	86	2	2.66L	1.77L	4.01	128.49L	E	C B		960333021F								
18414−0527	28.2	27	27− 1	34	8	85	3	34.99	23.13	5.20:	214.15L	FED	AAA	9	461232132F	25		1	3	RAFGL 5527		83	
18414−0315	28.3	47	29+ 0	39	10	84	3	2.39L	4.49	61.51L	397.98L	D	CBHB		664126454F								
18414−0132	28.4	19	31+ 1	24	7	84	3	1.90	1.15:	9.41L	340.87L	CC	ABFJ	0	950420011F								
18414−0503	28.6	25	28− 1	61	8	85	3	2.03	4.25L	22.22L	222.86L	C	AD		660144554F		2						
18414−0125	28.7	14	31+ 1	22	7	84	3	4.74	3.94	13.90L	281.89L	DD	AA	6	952322242F		1						
18414−0842	28.8	47	24− 2	80	7	85	3	.77	.40L	11.54L	130.67L	C	BDH		840012000C		1						
18414−0339	29.0	53	29− 0	29	8	84	3	1.71L	6.82	106.39	399.56L	CD	BAAA		568357230F								
18414−0537	29.3	24	27− 1	70	12	85	2	.91	2.05L	12.08L	157.14L	D	B DB		960241021F								
18414−0939	29.7	42	24− 3	28	6	85	3	1.38	.76:	4.60L	61.70L	CD	ABJ	2	540020343F		2						
18414−0347	29.8	51	29− 0	26	8	85	3	4.73	3.62	18.65:	193.16L	DCE	AAD	1	675564130F								
18415−0355	30.6	18	29− 0	38	8	85	3	8.09	5.34	20.41L	172.09L	BC	AA	0	770142640F								
18415−0930	31.6	7	24− 3	39	6	85	3	2.41	1.24	12.79L	91.42L	DD	AAG	9	740210020F		4						
18415−0324	31.7	20	29+ 0	28	8	84	3	1.75	5.83	107.36	346.08L	DDD	BAAA	0	669221233F								
18415−0545	31.8	41	27− 1	61	7	85	3	1.11	.77:	3.39:	229.51L	CDD	ABD	0	950054233F		2						
18415−0618	32.8	49	27− 1	34	15	85	2	.56L	.42L	4.07	32.03	EE	EGAB		970311210F								
18415−0731	33.2	35	25− 2	23	7	85	3	1.44	.85	17.77L	156.26L	CE	AB	3	541240130F								
18415−0112	34.2	44	31+ 1	48	13	83	2	.82:	.77	31.13L	240.59L	DF	CBEC	4	960310020F								
18415−0129	34.2	59	31+ 1	36	7	84	3	1.83	1.06	21.54L	293.32L	CE	AB	0	950330242F								
18415−0256	34.3	59	30+ 0	31	9	84	3	2.04	3.29L	21.02L	366.91L	D	ABH		760231140F			1	*41	18416−0257		45	3
18415−0817	34.9	11	25− 2	32	7	85	3	.56	1.51L	15.42L	17.54	D	D CBFC		850011031F								
18415−0406	35.1	21	29− 0	68	11	85	2	1.73	1.29:	33.48L	162.61L	DF	BD	0	970136230F		2						
18415−0229	35.5	18	30+ 0	70	12	85	2	4.54L	1.70	25.65L	404.23L	E	A		960523232F								
18415−0131	35.7	47	31+ 1	25	9	85	2	1.66	1.62L	28.41L	397.84L	D	ABH		950320011F								
18415−0449	35.9	11	28− 1	34	11	85	2	1.35	1.03L	6.49L	111.73L	D	BBE		570133165F		C	1	32	X1841−047B		118	12
18416−0628	36.4	44	26− 1	58	11	85	2	.56	.54L	2.11L	104.31L	D	CKD		660022022F		8						
18416−0653	37.1	32	26− 2	24	8	85	3	1.37	.87	6.21L	52.74	CD	D ABHD	0	950101242F								
18416−0632	37.3	45	26− 1	40	8	85	3	1.64	1.18:	19.00L	168.94L	ED	AAC	7	650012102F								
18416−0505	37.5	42	28− 1	22	8	85	3	3.56	2.31	6.44	85.73L	CDD	AACH	3	670034236F		9						
18416−0329	37.8	10	29+ 0	25	8	84	3	8.47	7.05	21.81:	844.59L	BCE	AAE	4	350158553F								
18416−0418	37.8	8	28− 0	71	11	85	2	1.72	2.95L	3373.89L	4358.28L	D	C		930052221F								
18416−0457	37.8	5	28− 1	26	9	85	3	4.43	2.33	6.40	124.55L	CCD	AACJ	0	574110110F								
18416−0352	38.0	3	29− 0	32	8	85	3	12.35	4.96	110.33L	257.51L	BC	AAGA	1	674251532F			6	3	RAFGL 5285S		82	11
18416−0518	38.1	51	27− 1	24	8	61	3	1.46:	2.26	21.94	101.14:	DEED	BAAE	0	468120253F								
18416−0805	38.1	35	25− 2	38	6	85	3	1.51	.79	6.71L	133.90L	CD	ABG	0	930122030F		1						
18416−0202	38.7	36	30+ 1	22	7	84	3	4.91	4.25	21.41L	310.08L	EE	AA	9	960330010F								
18416−0334	39.0	50	29− 0	42	9	85	3	4.79L	3.10L	67.67	844.59L	D	CDAK	5	550269530F								
18416−0219	39.5	22	30+ 1	38	8	84	3	5.21	3.49	20.04L	119.68L	CC	AAFG	8	970131100F								
18416−0420	39.8	60	28− 0	23	8	85	3	91.27	821.01	3373.89	4358.28	DCCD	AAAA	0	935051231F			3	21	28.295		1	1
18416−0924	40.1	4	24− 3	29	6	85	3	1.07	1.01	6.72L	68.93L	FC	BA	9	940110000C								
18416−0409	40.5	3	28− 0	41	8	85	3	2.46L	3.72	25.18	160.09L	CE	AABL	2	970145230F		2						
18416−0813	40.8	26	25− 2	38	5	85	3	3.42	1.83	6.49L	128.39L	BC	AAD	1	930022030F								
18416−0522	41.1	44	27− 1	26	8	85	3	32.93	21.58	7.61	127.45L	BCE	AAB	4	460132133F								
18416−0439	41.1	0	28− 1	40	9	85	3	2.10	1.63	14.40L	226.23L	CE	ABD	0	370225300F								
18416−0236	41.6	6	30+ 0	31	8	84	3	4.00	1.80	15.98L	215.09L	CD	AA	1	471412142F			2	4	TMSS 00371		30	28
18416−0450	41.8	43	28− 1	47	10	85	2	2.17	1.54	14.81L	169.60L	DE	AA	0	460111122F		C						
18416−0038	42.0	37	32+ 1	23	8	84	3	7.04	6.33	24.09L	280.61L	FF	AA C	9	650200130F								
18417−0443	42.1	54	28− 1	35	13	85	2	1.55L	1.12L	13.40	132.45L	E	KBBH		374126333F		D						
18417−0215	42.1	25	30+ 1	49	8	84	3	5.30L	1.95	12.97	348.95L	EC	AA		960320010F								
18417−0205	42.4	1	30+ 1	33	8	85	2	2.25	2.54	9.11L	244.59L	FF	AAD	9	960431113F								
18417−0103	42.7	33	31+ 1	24	8	84	3	35.49	32.97	27.04L	288.62L	FD	AABG	9	951110231F	25	2						
18417−0841	42.8	11	24− 2	40	6	85	3	1.61	.70	12.41L	108.23L	DC	AB E	2	840032022C		9						
18417−0301	43.1	2	29+ 0	59	13	84	2	4.90L	3.64L	17.57	441.37L	E	EB		764443331F								
18417−0345	43.1	16	29− 0	48	8	85	3	3.08	3.04L	18.83L	399.56L	C	AB		660166140F			1	2	DO 5058		74	100
18417−0207	43.7	57	30+ 1	53	7	84	3	4.53L	3.94	20.97L	304.76L	D	A M		960531233F								
18417−0200	43.8	25	30+ 1	36	6	84	3	2.79	2.99	21.06L	312.02L	FD	AA	9	960420030F								
18417−0833	43.9	57	25− 2	28	6	85	3	.34L	9.30	10.20	121.49L	BD	AA		540030020C			1	23	LDN 0480		335	
18417−0425	44.1	42	28− 0	33	8	85	3	2.89	3.30	15.83L	4358.28L	FF	AA	9	930060100F								
18417−0054	45.0	45	31+ 1	24	7	54	3	1.92	.91	25.92L	292.30L	CD	AB	0	951300020F								
18417−0003	45.2	17	32+ 2	35	7	84	3	3.21	1.83	19.30L	225.69L	BC	AAHL	0	650120320F								
18417−0221	46.0	50	30+ 1	27	7	84	3	5.84	4.42	19.81L	290.68L	CC	AA	6	960412430F								
18417−0954	46.0	28	23− 3	73	7	85	3	1.00	1.34L	10.70L	86.24L	D	BE		540123030F								
18417−0543	46.2	10	27− 1	41	10	85	2	2.19	1.57	8.92L	72.53L	DE	AAJ	0	960143052F								
18417−0828	47.2	56	25− 2	43	6	85	3	.95	.82	2.10:	157.54L	FED	ABFI	8	740144010F		1	1	23	LDN 0480		199	
18418−0740	48.2	22	25− 2	54	7	85	3	.91	.52:	1.92:	225.62L	EEE	BBE	0	830031220F		2						
18418−0338	49.1	34	29− 0	40	8	85	3	2.74	2.21	16.80L	399.56L	CC	AA	0	460238330F								
18418−0305	49.2	48	29+ 0	18	7	57	3	42.65	77.63	25.44	260.76L	BCE	AAA	4	570330022F			1	*41	18418−0305		14	7
18418−0320	49.3	16	29+ 0	99	8	85	3	4.55L	2.96	30.98L	397.98L	E	AC		560133235F								
18418−0735	49.6	2	25− 2	38	9	85	2	1.57:	.86	3.01L	67.43L	DF	ABG	0	850140220F		2						
18418−0614	49.8	3	27− 1	52	9	85	3	1.03	2.34L	19.21L	219.75L	C	BED		940311220F								
18418−0822	50.2	60	25− 2	29	7	85	3	1.02	.51:	13.92L	121.82L	FD	ACE	9	842132020F		1	1	23	LDN 0480		445	
18418−0025	50.9	8	32+ 1	23	7	84	3	2.49	2.49	28.76L	102.06:	CC	F BABE	0	760141431F			2	22	S69		312	1200
18418−0532	51.3	21	27− 1	38	9	85	3	8.77	5.63	22.46L	128.53L	EE	AA	9	360122100F	29							
18418−0540	51.3	27	27− 1	33	8	85	3	4.06	6.63	23.35L	130.92L	FF	AAJ B	9	950122052F			1	23	LDN 0517		578	
18418−0715	51.4	26	26− 2	44	8	85	3	.80	.71	17.44L	225.62L	EE	AA	8	740110020F								
18418−0433	51.6	57	28− 1	43	8	85	3	3.98	2.22	15.26L	213.06L	CD	AAF	2	370044333F		8						
18418−0415	51.8	28	28− 0	32	7	85	3	28.97	54.51	15.47	4358.28L	BBD	AAB	8	930074001F			1	7	−044567		59	
18418−0331	52.2	55	29− 0	23	8	85	3	16.17	11.69	67.67L	169.61L	BC	AA K	0	370334300F			1	*41	18419−0331		60	3
18418−0022	52.7	26	32+ 1	25	8	84	3	1.33	1.91:	28.76L	257.92L	CD	BDBE	4	854253651F			3	22	S69		147	1200
18418−0152	53.0	33	31+ 1	52	8	84	3	1.30	3.81L	22.78L	243.96L	C	ACF		960400040F								
18418−0013	53.5	1	32+ 1	33	13	84	3	2.12:	2.18	39.98:	245.25L	FDD	ECCA	9	641135353F			2	22	S69		419	1200
18418−0951	53.5	10	23− 3	43	7	85	3	.79	.84	6.06L	65.51L	DE	BA	0	540111000F								
18418−0211	53.6	32	30+ 1	23	7	84	3	3.88L	2.20	31.61	218.03L	DE	CAAF		960430233F								
18419−0621	55.3	57	27− 1	42	8	85	3	1.91	.75	19.59L	190.70L	CE	AB J	1	950221141F								
18419−0008	55.4	20	32+ 2	52	9	84	3	.88	2.09L	24.80L	390.54L	D	BC		750141220F								
18419−0938	55.5	41	24− 3	16	6	85	3	1.42	1.03	2.46L	20.88:	FE	D AAGE	9	550020444F		2						
18419−0312	55.7	29	29+ 0	61	10	85	2	2.33	2.82L	22.43L	324.26L	D	ADBG		460343346F								
18419−0643	55.7	41	26− 2	39	7	85	3	2.27	1.00	11.24L	152.58L	DE	AB	7	950110000F								
18419−0353	56.3	40	29− 0	35	8	85	3	1.26	4.07	110.33	432.41L	FEE	BDBE	4	564141633F			1	39	BG 1841−03		42	408
18419−0000	56.3	8	32+ 2	37	8	84	3	4.57	3.17	21.13L	230.64L	CC	AA	6	650230100F			1	*41	18419−0000		13	3
18419−0611	56.4	16	27− 1	33	10	84	3	1.43:	1.02	23.06L	134.41L	CE	BB	1	951431120F								
18419−0422	56.6	15	28− 0	50	8	85	3	3.75	2.81:	3373.89L	4358.28L	CC	AA	0	930062221F								
18419−0831	56.7	22	25− 2	53	9	84	2	.66	1.49L	13.27L	116.04L	D	BH		740132030F			1	23	LDN 0480		93	
18419−0410	56.9	35	28− 0	66	9	85	2	1.04	1.03L	25.18L	158.70L	D	BC		970153230F		2						
18419−0809	57.5	25	25− 2	33	7	85	3	.90	.69	2.88:	21.95:	CFFD	ABEB	5	950031020F								
18419−0507	58.4	24	28− 1	34	9	85	3	8.47	8.73	7.20:	173.89L	FFE	AABH	9	460233133F		1						
18419−0635	58.8	18	26− 1	26	8	85	3	6.63	1.64	19.85L	177.76L	CD	AAC	2	950001100F			2	13	142572 K5		9	70
18419−0724	58.9	17	26− 2	87	13	85	2	.82	.76L	7.16L	55.10L	D	BB		550041040F								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags				LRS	S2	Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
18420−0123	0.0	6	31+ 1	33	8	84	3	5.40	5.63	29.18L	310.16L	FE	AAE	9	950122662F								
18420−0803	0.1	47	25− 2	26	8	85	3	5.12	3.07	2.51:	149.28L	CCE	AAD	0	930120020F								
18420−0825	0.2	43	25− 2	44	10	85	3	.86	.49:	12.01L	183.74L	DF	BCE	0	741034010F		1	1	23	LDN 0480		259	
18420−0916	0.5	40	24− 3	16	5	85	3	9.72	3.53	10.25L	101.22L	BB	AAF	0	941100000C	14		4	1	AA SCT		3	3
18420−0457	0.9	18	28− 1	31	8	85	3	1.52	1.38	3.76	269.12L	CCF	AACH	3	464110130F								
18420−0027	1.3	24	32+ 1	84	9	84	3	.97	2.04L	32.34L	444.30L	C	BC		750030110F			2	22	S69		458	1200
18420−0512	1.6	25	28− 1	32	8	85	3	1.03	26.72	26.22	237.08L	DCD	BAB	0	360341223F		2						
18420−0749	2.3	59	25− 2	29	9	85	3	1.71	1.28L	12.52L	159.26L	D	AGGH		931032520F		2						
18420−0039	2.5	35	32+ 1	38	9	84	3	1.89L	.83	27.62L	386.03L	E	MBB		750221010F								
18420−0515	2.8	11	28− 1	31	8	85	3	3.14	1.70	26.22L	178.75L	CE	AAG	0	364231342F		2						
18420−0002	3.2	14	32+ 2	38	8	84	3	1.21	1.28	19.43L	297.55L	DC	AA	6	650130220F								
18420−0745	3.2	53	25− 2	39	17	85	2	2.40L	1.67L	4.76L	31.93	E	CEDB		860042520F		2						
18420−0052	3.5	34	31+ 1	87	12	85	2	.95	2.19L	29.26L	500.16L	D	ACDD		950010131F								
18420−0747	3.5	18	25− 2	27	8	85	3	2.40	1.67	13.91L	161.23L	DD	AAKF	8	848032520F		2	1	32	X1841−077		77	2
18420−0357	3.7	34	29− 0	20	8	85	3	7.60	19.80	126.11	150.63L	BCE	AAA	0	574030420F								
18420−0641	3.8	21	26− 2	57	9	85	3	.95	1.68L	19.69L	172.08L	D	BF		850020000F			1	13	142575 K2		7	80
18420−0722	4.2	14	26− 2	36	8	85	3	5.31	4.21	12.79L	20.75:	BC	D AAI E	3	560041020F								
18420−0316	5.7	48	29+ 0	45	9	84	2	3.89	4.49	20.25L	249.19L	CE	AB	0	470260000F			1	*41	18421−0316		39	3
18421−0300	6.9	36	30+ 0	32	8	84	2	2.39	5.48L	52.14L	288.94	D	F BGDC		770233430F			2	*41	18420−0300		37	9
18421−0031	7.0	32	32+ 1	38	9	84	3	1.16	1.12	22.89L	271.20L	FF	AA J	9	650030010F								
18421−0038	7.1	54	32+ 1	81	10	83	2	.96	2.12L	23.21L	303.92L	E	BG		660221010F								
18421−0254	7.1	48	30+ 0	23	6	84	3	2.87	2.23	13.85:	288.94L	EED	AAB	5	770331520F								
18421−0215	7.4	17	30+ 0	49	8	84	3	1.68:	1.69	68.17L	268.93L	CD	DBH	0	960321330F			1	39	NK1.10		97	8000
18421−0337	7.6	23	29− 0	31	9	84	2	5.06	9.67L	25.38L	228.13L	F	AAB		370232120F			1	*41	18421−0337		9	3
18421−0504	7.7	51	28− 1	19	7	85	3	3.14	2.03	11.35L	172.29L	DD	AA	9	460233000F								
18421−0203	8.3	45	30+ 1	24	8	85	3	5.56	2.61	26.08L	280.72L	BC	AA	3	960323323F		1						
18421−0932	8.5	23	24− 3	22	5	66	3	2.21	.96	2.90L	74.70L	DC	AAB	9	940210000C								
18421−0750	9.1	14	25− 2	25	9	85	3	1.71L	.95	13.57L	141.50L	E	EAF		930032520F		2						
18421−0257	9.2	26	30+ 0	33	6	84	3	6.13	7.29	17.74L	288.94L	CD	AA C	2	771233530F			1	*41	18421−0257		6	3
18421−0404	10.1	38	29− 0	29	8	84	3	20.23:	94.42	1014.99	2034.55:	BBEE	DBBA	0	74B124530F		3	4	21	28.596		4	
18421−0138	10.4	31	31+ 1	31	8	84	3	1.61	1.20	26.98L	649.80L	CE	BA	1	950311120F								
18421−0318	10.4	35	29− 0	23	8	84	3	5.52	5.64	16.30L	247.21L	CD	AA	7	770171112F			1	*41	18421−0318		51	3
18421−0348	11.3	37	29− 0	25	8	58	3	5.59	60.78L	712.95	1876.56	D	FF DFBB	0	549135643F			3	*21	28.823		76	
18422−0354	13.7	52	29− 0	45	8	84	3	9.26	4.61	126.11L	214.43L	BC	AA	3	470140631F		2	1	39	4C−03.69		111	179
18422−0116	14.9	33	31+ 1	33	8	84	3	8.69	9.33	28.47L	305.03L	FF	AAA	9	950122100F								
18422−0717	15.1	42	26− 2	49	8	85	3	.98	1.48L	17.02L	130.37L	C	AE		440020020F								
18422−0054	15.3	56	31+ 1	29	8	84	3	11.47	5.62	26.23L	293.93L	BC	AAB	1	950120121F	13							
18422−0947	15.4	4	24− 3	34	9	85	3	.67	.43:	7.56L	84.93L	FE	BBKH	3	440011000F								
18422−0612	15.5	36	27− 1	46	10	85	3	1.30	.77:	19.54L	204.21L	FF	BBI B	9	940231131F			1	1	FG SCT		52	3
18422−0516	15.6	3	28− 1	39	11	85	2	3.14L	1.70L	8.60L	118.94	E	I FC		670131242F		2						
18422−0726	15.8	6	26− 2	27	7	85	3	1.08	.68	15.25L	121.14L	CD	ABJ	1	440041040F								
18422−0352	15.9	33	29− 0	36	8	84	3	2.00	2.10:	14.08L	1876.56L	CE	BBH	5	440252633F								
18422−0619	16.5	53	27− 1	41	8	85	3	5.42	3.86	19.91L	135.44L	EE	AAH	9	950120100F								
18422−0206	17.2	23	30+ 1	42	9	84	3	2.52	5.96L	60.92:	269.48:	C	FF ACBF	0	96C225536F		1	1	32	X1842−020		180	1
18422−0437	17.2	7	28− 1	25	8	85	3	21.74	23.04	15.59L	152.01L	FE	AAI	9	570030300F								
18422−0246	17.5	1	30+ 0	32	8	84	3	4.29L	6.70	120.71:	214.50	CED	AAA		774215133F			2	*21	29.784		44	
18423−0836	18.4	4	25− 2	55	24	85	2	.49L	.31L	4.47L	13.42	D	EC		678100052C		8	1	23	LDN 0480		455	
18423−0811	19.2	46	25− 2	46	8	85	3	1.09	.71:	12.03L	103.77L	CF	ABC	3	830003160F			1	*41	18423−0343		10	3
18423−0135	20.2	56	31+ 1	31	8	84	3	13.61	20.00	11.49	304.05L	CCC	AAA	3	960211110F			3	7	173371		26	
18423−0536	20.6	38	27− 1	36	12	85	2	.55	.95L	6.20	77.57L	D	D CHDM		864132332F		2	1	23	LDN 0517		246	
18423−0825	20.6	22	25− 2	27	8	85	3	7.29	5.61:	1.39:	94.66L	DFE	AAB	9	743002100F		1	1	23	LDN 0480		417	
18423−0533	20.8	20	27− 1	24	7	85	3	1.03	.62:	5.00:	320.50L	CED	BDEK	0	744123432F		2	2	13	142583 G0		42	82
18423−0323	21.1	31	29− 0	23	7	84	3	14.77L	19.32	243.71L	611.15L	C	AAKD	0	862355733F			1	*41	18423−0323		48	2
18423−0758	21.2	7	25− 2	43	7	85	3	1.30	.91	10.89L	113.18L	ED	AAJ	9	830020031F								
18423−0216	21.3	40	30+ 0	39	8	84	3	4.44L	3.35	68.17	314.20L	CD	CAAN		960312330F								
18423−0343	21.4	34	29− 0	42	8	84	3	6.79	10.32	13.10L	1876.56L	EC	AAKE	5	440336331F			1	*41	18423−0343		10	3
18423−0025	21.5	10	32+ 1	46	8	84	3	1.55	.77:	24.79L	287.08L	DF	AB	1	750130000F			3	7	173371		26	
18423−0723	22.3	54	26− 2	75	9	85	3	.97	1.61L	24.61L	123.34L	C	AB		440032130F								
18423−0339	22.3	46	29− 0	30	8	84	3	2.02	3.42L	25.38L	264.30L	C	BED		370225330F								
18423−0650	22.3	14	26− 2	33	9	85	3	1.35	.65	8.25L	51.89:	CE	E ABGD	1	950012233F		2						
18423−0308	22.9	47	29+ 0	48	8	84	3	3.87	3.06	40.21L	382.40L	FE	ABMJ	9	860356463F								
18423−0915	23.1	7	24− 3	66	9	85	3	1.05	.64:	12.06L	129.86L	FF	AA	9	930220000C								
18423−0609	23.4	56	27− 1	32	8	85	3	1.43	.73	19.40L	180.01L	CE	AB G	0	950151162F		8						
18423−0148	23.7	45	31+ 1	23	8	84	3	3.94	2.46	25.30L	307.32L	CC	AA	3	960523562F								
18424−0509	24.6	39	28− 1	40	8	85	3	6.84	8.24	18.85L	166.62L	FF	AA	9	760220010F								
18424−0206	25.1	46	30+ 0	58	8	84	3	3.85L	5.96	147.48L	445.55L	C	EAB		950255445F		1	1	32	X1842−020		116	1
18424−0329	25.5	59	29− 0	25	6	58	3	2.95L	6.60	123.64	248.35:	DDF	DAAC		770436400F			1	*41	18423−0330		31	6
18424−0306	25.6	46	29+ 0	24	10	84	3	4.11L	1.92	36.10L	382.40L	F	BBDB		868135463F			1	*41	18423−0306		31	2
18424−0047	25.7	59	32+ 1	32	8	85	2	.96	.53:	27.27L	228.05L	DF	BCEB	0	860210000F								
18424−0313	27.9	33	29− 0	22	9	84	3	1.50:	2.98L	52.22	237.63:	F	EE BDDB		874227443F			1	39	RICH 22		92	559
18424−0050	28.2	0	32+ 1	43	7	84	3	2.82	1.09	23.97L	283.80L	CE	AB	2	850130222F								
18424−0359	28.4	4	29− 0	37	8	84	3	1.85	5.21	39.27	77.69:	DCED	ABAF	1	484140430F		2						
18424−0108	28.5	34	31+ 1	53	10	83	2	1.31	3.34L	8.28L	263.53L	D	ABI		950201221F								
18424−0153	28.7	45	31+ 1	47	7	84	3	4.66L	2.50	10.65L	280.89L	D	BAD		960413230F								
18424−0704	28.7	32	26− 2	24	8	85	3	1.43	.87	21.05L	141.66L	CD	AB	2	940010010F								
18425−0928	30.1	48	24− 3	36	9	85	3	.62	.49:	8.65L	107.09L	CD	BB	0	930000000C			2	1	FH SCT		15	3
18425−0543	30.3	28	27− 1	34	8	85	3	1.58L	2.15	20.09:	53.86:	DDE	CBEB		760012230F		2	1	23	LDN 0517		207	
18425−0805	30.3	23	25− 2	92	15	85	2	1.26L	1.26L	2.15	44.13L	D	HNB		840012253F		1						
18425−0541	30.4	2	27− 1	48	9	85	3	.86	1.82L	25.71L	271.74L	E	BC		740122230F		2	1	23	LDN 0517		62	
18425−0424	31.7	23	28− 1	51	9	85	3	2.18	1.40	14.36L	243.32L	ED	BAC	8	970236021F		8	1	23	LDN 0529		538	
18425−0626	31.9	36	27− 2	44	8	85	3	.76	.51L	20.30L	170.23L	C	BCD		850111140F								
18425−0736	32.0	2	26− 2	33	8	85	3	18.77	17.07	4.26:	109.81L	FFE	AAA	9	440010030F	27							
18425−0119	32.1	19	31+ 1	30	7	84	3	1.41	.87:	28.29L	298.17L	FF	AAF	9	960312010F			1	23	OCL 0086		207	
18425−0406	32.9	54	29− 0	33	7	85	3	9.03	5.44	9.83:	195.24L	DDD	BACC	9	771013530F		3						
18425−0448	33.0	1	28− 1	53	10	85	2	1.64	.77L	10.42L	219.87L	F	AE		660143243F		B						
18425−0607	33.8	36	27− 1	26	8	85	3	5.90	7.23	3.41:	212.72L	BCE	AAB	1	940021040F								
18425−0613	33.9	58	27− 1	26	8	85	3	.89	1.96L	21.80L	177.56L	C	B KD		850242163F		8						
18425−0235	34.2	19	30+ 0	25	8	84	3	1.56:	2.79L	38.37L	155.56	F	E AGEA		370225250F								
18425−0304	34.4	35	30+ 0	38	7	84	3	2.60	2.04	18.61L	382.40L	CC	AA D	4	860242230F			1	*41	18425−0304		18	3
18425−0442	34.6	25	28− 1	34	8	85	3	7.43	9.00	15.75L	261.53L	DC	AA	8	460041100F								
18425−0403	35.0	48	29− 0	29	6	84	3	4.80	3.84	13.34L	203.83L	FC	AA C	9	770023400F		1						
18426−0016	36.6	30	32+ 1	28	9	83	4	.96L	1.79L	21.12	287.08L	E	GCCC		750067868F								
18426−0256	36.6	57	30+ 0	33	8	84	3	3.95	5.72L	19.48L	419.74L	F	AA B	9	863351220F								
18426−0204	36.7	23	30+ 0	31	7	84	3	1.33L	6.53	147.48	878.31L	CE	EABC		95A044544F		1	1	32	X1842−020		140	1
18426−0020	36.9	49	32+ 1	34	15	83	2	1.48L	5.01L	43.77:	287.08	FF	ECEC		750169867F								
18426−0847	36.9	20	24− 3	59	18	85	2	.45L	.47L	1.49L	9.46	D	EMGB		870200010C								
18426−0413	37.3	0	29− 1	19	6	84	3	7.49	5.61	14.29L	186.81L	DD	AAJ	2	770122250F		3						
18426−0230	37.7	26	30+ 0	21	7	84	3	3.67	3.38	6.40:	231.23L	FFE	AAE	9	970033220F								
18426−0352	37.9	52	29− 0	27	7	84	3	5.55	5.78	13.03L	219.94L	FF	AA	9	470231023F			1	*41	18426−0352		32	3
18426−0355	39.2	27	29− 0	62	7	84	3	1.27	.90	22.56L	211.14L	CF	BB	0	470231340F		2						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name			Galactic	Uncertainty																		
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18426−0432	39.6	33	28− 1	43	9	85	2	1.82	2.55L	11.31L	171.63L	D	AA	0	470155662F			1	23	LDN 0529		341	
18426−0825	39.6	23	25− 2	35	7	85	3	1.11	.72	6.34L	98.59L	CD	AAFC	9	641010100F								
18426−0629	40.1	30	27− 2	20	8	85	3	6.01	3.56	13.99L	34.01:	BC F	AADD	7	670211120F								
18426−0239	40.1	15	30+ 0	45	10	84	3	2.04:	2.28	21.63L	420.86L	EE	ABF	0	460335230F								
18426−0247	40.3	46	30+ 0	33	7	84	3	1.93	1.72	21.05L	815.22L	DD	BBCD	1	650237433F			1	*41	18426−0247		4	1
18426−0417	40.4	37	28− 1	35	7	85	3	2.20	1.66	10.99	181.93L	DDE	AADG	6	870141343F		B						
18426−0208	40.9	41	30+ 0	33	7	84	3	3.58	2.43	110.82L	878.31L	CD	AA J	0	950244724F		1						
18426−0331	41.4	14	29− 0	67	9	84	2	2.05	3.42L	13.05L	217.69L	D	B E		670449833F			1	*41	18427−0331		21	1
18426−0639	41.8	0	26− 2	43	8	85	3	1.11	.58:	13.91L	164.40L	CD	BBD	2	850020000F								
18427−0438	42.4	40	28− 1	26	8	85	3	5.17	3.77	15.52L	53.60	BC D	AAI B	3	480143150F			1	23	LDN 0529		583	
18427−0138	43.9	7	31+ 1	84	17	84	3	4.29L	5.80L	26.54L	159.14	D	FC		970512010F								
18427−0727	43.9	58	26− 2	35	8	85	3	1.30	.68	18.01L	22.93:	CC D	ABFE	3	860102131F		8						
18427−0031	44.1	46	32+ 1	23	7	83	4	1.99	7.51L	23.90L	254.54L	F	AAI	9	670100020F								
18427−0220	44.1	32	30+ 0	58	9	84	3	5.07L	4.47L	28.88	540.50L	D	EBA		964225455F								
18427−0210	44.4	58	30+ 0	28	7	84	3	2.46	4.12	110.82	878.31L	CDD	CCAE	0	950233400F								
18427−0449	44.8	37	28− 1	31	10	85	2	1.42	1.32:	13.42L	96.53:	DF E	ABKE	0	574224243F		B	1	32	X1842−048		95	11
18427−0833	45.0	4	25− 3	32	8	85	3	1.54	2.89	2.11	78.63L	BCD	AACE	9	540021121C								
18427−0619	45.1	23	27− 2	26	7	85	3	2.03	1.92	22.79L	168.49L	FF	AA	9	850140031F								
18427−0051	45.5	31	32+ 1	34	7	84	3	5.20	3.23	26.02L	280.91L	EC	AA	0	750122321F		1						
18427−0059	46.3	49	31+ 1	38	7	84	3	5.17	3.97	26.74L	291.16L	BC	AA	1	950010140F								
18427−0320	46.8	28	29− 0	53	10	85	2	4.02L	3.21	45.69L	384.70:	E F	ABC		960473210F			1	*41	18427−0320		19	2
18427−0314	46.9	56	29− 0	19	6	58	3	8.48	6.43	26.01:	242.98L	CCF	AABH	2	471356421F			1	*41	18427−0315		37	3
18427−0430	47.1	2	28− 1	38	14	85	3	3.34L	4.26L	10.87L	117.64	D	CLC		870033521F			1	23	LDN 0529		190	
18427−0333	47.4	54	29− 0	31	9	59	2	1.63:	1.76	43.42:	269.31L	EEF	DBB	0	360457433F			1	*41	18427−0334		32	4
18427−0039	47.8	36	32+ 1	49	8	83	4	2.31L	1.51	27.81L	293.53L	F	BB		760034210F								
18428−0311	48.1	14	29− 0	51	11	85	2	4.59L	3.62L	31.88	203.86L	E	FCC		870456343F								
18428−0534	48.5	13	27− 1	63	8	85	3	2.64L	3.05	18.89L	234.24L	C	IA		640143120F			1	23	LDN 0517		444	
18428−0037	49.0	51	32+ 1	37	7	83	4	2.00	1.57	24.59L	264.80L	EF	AB	9	660032200F								
18428−0316	49.3	51	29− 0	54	9	85	2	3.79	4.33:	16.45L	367.50L	DF	AA F	0	860556431F								
18428−0221	50.0	47	30+ 0	28	7	84	3	4.91	4.47	240.18L	576.70L	FE	AAEB	9	960336675F								
18428−0244	50.6	38	30+ 0	33	7	84	3	3.12	2.97	13.37L	262.81L	FF	AABH	9	670253320F								
18428−0522	50.9	56	28− 1	92	9	85	3	.98	3.05L	18.38L	319.53L	D	BG G		541222061F								
18428−0044	51.4	6	32+ 1	67	8	84	3	.73	3.00L	27.53L	382.10L	E	BB		760032132F								
18428−0715	51.7	55	26− 2	92	9	85	3	.59	1.72L	18.89L	191.27L	F	CB		840010000F								
18428−0106	51.9	50	31+ 1	43	9	85	2	2.18	1.52	24.21L	221.90L	DE	AA I	0	860113241F								
18428−0611	52.0	43	27− 1	38	8	85	3	2.90	3.97	19.71L	168.49L	EE	AA	9	751233153F		9	1	32	X1842−062		111	9
18428−0643	52.4	6	26− 2	35	7	85	3	3.99	1.96	9.71L	189.53L	FD	AA	8	950030100F								
18428−0553	53.3	59	27− 1	35	9	85	3	1.42	.69	19.08L	168.49L	EE	BBKH	1	858127554F		3	1	32	X1843−059		175	3
18428−0258	53.6	20	30− 0	47	7	84	3	9.21L	5.59	19.24L	230.30L	F	AA L	9	770094230F			1	*41	18429−0258		37	3
18429−0529	54.9	26	27− 1	35	8	85	3	3.80	3.12	18.64L	184.38L	FE	AAH	9	750033234F								
18429−0421	55.7	35	28− 1	50	12	85	3	6.37L	3.53L	8.21:	59.57	ED	FDB		980030133F		8	1	23	LDN 0529		508	
18429−0228	55.7	11	30+ 0	24	7	84	3	2.05	4.38L	28.12:	369.38L	C E	ACCC		960220100F								
18429−0041	55.8	37	32+ 1	36	12	83	2	3.93L	4.37L	3.43	53.95L	D	C		680065332F								
18429−0322	55.8	39	29− 0	48	7	84	3	2.94	4.25L	21.61L	232.58L	C	ABK	6	870265510F								
18429−0600	56.0	11	27− 1	43	8	85	3	1.54	.69:	19.15L	182.87L	CD	AC	0	950110021F		1						
18429−0412	56.3	10	29− 1	35	6	84	3	4.13	3.46	13.36L	153.10L	BD	AA	0	771221230F		2						
18429−0621	56.3	48	27− 2	62	8	85	3	1.91L	1.59	24.03L	168.49L	C	JA		750220140F			1	11	PK 26− 1.1		36	
18429−0144	56.8	46	31+ 1	27	7	84	3	4.12	2.63	24.19L	222.28L	EE	AB	9	971224360F			1	21	30.770		73	
18429−0115	57.4	23	31+ 1	34	10	84	3	4.02L	4.82L	12.30	290.54L	D	BFB		950112140F								
18429−0613	57.7	10	27− 2	46	8	85	3	3.49	2.05	19.28L	168.49L	DE	BAK	7	752253173F		9	1	32	X1842−062		65	9
18429−0814	57.7	60	25− 2	20	7	65	3	7.79	6.27	2.53:	108.44L	FFE	AADE	9	630311140F								
18429−0053	58.1	41	32+ 1	40	7	83	4	1.13	1.14:	29.03L	387.87L	BC	AB H	1	760043641F		1						
18429−0326	58.6	33	29− 0	39	7	84	3	12.34L	11.48	21.23L	222.32L	D	AB D	0	670356400F			1	*41	18430−0326		33	3
18429−0656	58.6	23	26− 2	74	8	85	3	.86	1.46L	8.73L	228.20L	D	BB J		940010010F								
18429−0329	58.8	5	29− 0	44	10	85	2	1.91L	2.79	34.22:	195.05L	EF	BBEG		570389422F								
18429−0825	59.2	16	25− 3	28	13	86	2	.90L	1.27L	1.69:	15.18	DD	F CC		460010020F								
18429−0005	59.4	46	32+ 1	31	7	83	4	2.41L	1.62	4.35	316.97L	CE	DABE		750200100F			1	39	CC 032+01.2		70	408
18430−0539	0.4	1	27− 1	33	8	85	3	10.76	5.14	19.57L	305.85L	BC	AA	5	742152220F			4	4	TMSS −10460		56	25
18430−0331	0.6	53	29− 0	53	7	84	3	2.71	1.94:	16.42L	256.59L	CE	AB	0	270476333F			1	*41	18430−0331		21	3
18430−0343	1.4	46	29− 0	30	7	84	3	4.54	4.32	15.19L	179.12L	DE	AA	9	370123342F			1	*41	18430−0343		47	3
18430−0833	2.1	45	25− 3	83	14	85	2	.77	.47L	2.22L	34.44L	F	EBF		550041110C								
18430−0856	2.3	16	24− 3	71	10	85	3	.56	.37L	10.10L	70.93L	C	BM		940210000C								
18430−0437	2.6	39	28− 1	89	10	85	2	.83	2.03L	10.72L	166.51L	D	BJ		370234350F			1	23	LDN 0529		462	
18430−0032	2.7	26	32+ 1	27	6	83	4	17.52	7.51	30.97L	260.71L	BB	AA	6	570133122F	45							
18430−0634	2.8	33	26− 2	30	8	85	3	23.38	20.67	18.61L	169.81L	FF	AA E	9	650032032F	25	9						
18430−0237	3.3	45	30+ 0	27	7	84	3	42.85	28.62	271.28L	392.94L	BC	AA	3	260155210F								
18430−0902	4.0	30	24− 3	110	19	86	2	.38:	.49L	1.43L	9.17	C D	CEEC		960110000C								
18430−0310	4.1	15	30− 0	31	8	84	3	4.56	1.81	174.60L	198.21L	CE	AB	8	770254333F								
18430−0853	4.3	33	24− 3	34	8	85	3	4.02	1.95	10.32L	71.70L	BC	AAD	0	940010000C								
18430−0022	4.4	36	32+ 1	23	8	84	3	1.45	1.41L	19.28:	104.50:	C DF	AHFD		680136574F								
18430−0114	4.5	45	31+ 1	34	8	84	3	1.40	4.64L	29.05L	463.54L	C	ADC		960132140F								
18430−0630	4.5	27	27− 2	57	9	85	3	.71	2.23L	19.46L	265.51L	D	BN		540250022F		8	1	13	142594 K2		7	85
18430−0219	4.7	49	30+ 0	28	7	84	3	6.76L	11.12L	240.18	576.70L	D	CBAB		968229768F			1	21	30.248		19	
18430−0051	5.2	27	32+ 1	34	6	83	4	3.02L	1.55	11.80:	388.77L	CD	HBA		654053321F		1						
18430−0636	5.8	10	26− 2	42	9	85	3	1.35L	6.72	12.64	165.33L	DE	BAA		650042033F		9						
18430−0746	5.9	28	25− 2	49	9	85	3	1.28	.70:	15.44L	125.61L	CD	AA	0	540110000F			1	16	11312 M5		70	148
18431−0205	6.0	29	30+ 0	42	7	84	3	3.76	2.13	22.65L	878.31L	CE	AB G	0	950422455F			2	22	S66		234	480
18431−0916	6.3	8	24− 3	25	8	85	3	.61	1.60	8.60L	58.64L	CF	AAK	9	841032010C								
18431−0335	6.5	54	29− 0	63	10	85	3	2.39	5.33L	16.08L	246.34L	D	B		270345376F			1	*41	18430−0336		27	1
18431−0835	7.2	2	25− 3	34	8	85	3	1.83	.76	11.64L	92.95L	DC	ABH	7	740031100C								
18431−0254	7.3	36	30− 0	36	9	84	3	3.15L	4.21L	23.52	201.73L	E	J CC		670047423F			1	*41	18431−0254		49	4
18431−0535	7.4	54	27− 1	22	6	62	3	2.60	.92:	25.78L	252.85L	DF	AB	0	641062430F								
18431−0235	8.2	23	30+ 0	36	7	84	3	5.63	17.59	271.28	392.94	CCDF	BBAD	0	260055230F			1	21	30.035		37	
18431−0057	8.6	16	31+ 1	31	6	83	4	3.16L	1.61	10.01	39.12	CEE	BCC		880044441F		1						
18431−0954	8.6	9	24− 3	76	18	85	2	.30L	.48L	1.59	43.18L	C	IE		9502100008								
18431−0726	8.7	36	26− 2	19	7	85	3	3.33	1.47	6.51L	136.33L	CC	AA	0	640132010F								
18431−0608	9.0	28	27− 2	36	8	85	3	1.54	.90	19.24L	178.35L	CD	AC	4	750231111F								
18431−0910	9.1	34	24− 3	74	13	84	2	.39	.49L	8.96L	114.33L	C	CDC		830030010C								
18431−0132	9.3	33	31+ 1	16	7	85	4	2.32L	19.61:	334.56L	474.99	C F	GDGC	0	96A135440F		2	2	21	30.961		27	
18431−0312	9.5	37	29− 0	23	7	84	3	2.45	12.29	174.60	791.68:	DDED	AABB	2	764236533F			1	*41	18431−0312		24	15
18431−0259	9.6	20	30− 0	41	7	84	3	9.21L	3.81	12.37:	159.67L	FD	AAEJ	9	670061140F			1	*41	18431−0259		24	3
18431−0255	9.8	38	30− 0	42	7	84	3	2.18	1.65:	23.52L	202.41L	CF	BA B	0	670034200F			1	*41	18431−0254		41	4
18431−0403	9.9	60	29− 1	26	7	84	3	77.36	106.43	29.61L	163.27L	EF	AAC	9	571330030F								
18431−0356	11.0	43	29− 1	36	7	84	3	4.90	6.26	16.06L	237.38L	BC	AA	5	271332210F								
18431−0021	11.4	45	32+ 1	39	9	84	3	1.55L	1.11	11.50L	282.23L	D	BF		560223561F								
18431−0458	11.7	15	28− 1	43	6	85	3	3.19	1.62	15.70L	154.15L	CD	AA	1	551023120F		1	1	23	LDN 0524		206	
18431−0744	11.7	52	25− 2	94	16	85	2	2.18L	1.32L	1.55	49.73L	D	C		550010000F			1	16	11312 M5		89	148
18432−0040	12.7	49	32+ 1	30	6	83	4	3.93	4.37	30.05L	278.95L	FE	AA	9	660167652F								
18432−0220	13.7	18	30+ 0	50	7	84	3	6.76	11.12L	240.18L	591.45L	E	AA B	9	960226567F								
18432−0428	13.7	31	28− 1	26	7	85	3	2.74	2.75	18.13L	164.96L	CC	AA	1	770330003F			1	23	LDN 0529		226	

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags				LRS	S2	Associations					
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
α δ h m. ° ′																							
18432−0912	14.1	22	24− 3	109	15	85	2	.34	.33L	4.11L	41.21L	C	D		850042010C								
18432−0907	14.2	23	24− 3	65	10	86	2	.40	.41L	3.47L	39.49L	C	CE		850030000C								
18432−0735	14.5	48	26− 2	31	7	85	3	3.26	1.25	5.86L	153.93L	BD	AA	0	240210032F		8	1	1	AD SCT		17	3
18432−0028	14.8	47	32+ 1	32	6	83	4	3.39	2.48	27.92L	359.70L	EE	AA D	9	460233452F								
18432−0841	15.1	37	25− 3	29	11	85	3	.72	.36L	12.65L	93.32L	D	A!		840010000C								
18432−0522	15.6	30	28− 1	50	6	85	3	1.35	1.12	5.83:	275.64L	DDF	BBED	9	544110222F		2						
18432−0334	15.6	20	29− 0	83	10	85	2	2.23:	1.97	15.04L	146.57L	DE	AA	1	270142012F			1	39	BG 1842−03		42	408
18432−0624	15.6	51	27− 2	25	7	62	3	3.97	3.77	5.56:	169.67L	FFD	AAD	9	650020120F								
18432−0616	16.1	22	27− 2	24	9	85	3	.94	.69:	8.16L	273.45L	EF	BCH	0	651243141F		1						
18432−0632	16.1	37	27− 2	35	13	85	2	.58L	1.46L	3.46	123.96L	D	C BG		750042043F		9	1	16	11316 M4		59	148
18432−0448	16.5	20	28− 1	37	6	85	3	2.25	3.26	15.25L	159.00L	EE	AA	9	550211100F								
18432−0127	16.6	21	31+ 1	43	7	83	3	1.27	1.01:	20.77L	474.99L	CE	AB	0	860225340F								
18432−0926	16.7	17	24− 3	59	9	85	3	.62	.35:	8.17L	49.93L	BE	BD	0	940000010C								
18432−0531	16.8	54	27− 1	28	10	85	2	.78	2.01L	4.62L	135.08L	D	BFCD		650042222F								
18432−0947	16.8	16	24− 3	51	7	85	3	1.08	.40:	1.89L	76.25L	BD	ABH	0	9501101218								
18432−0149	16.9	57	31+ 0	20	7	84	3	25.06	52.32	48.09:	212.90:	DCFF	AABC	9	970134434F		8						
18432−0423	17.0	24	28− 1	80	9	85	2	1.27	2.44L	10.52L	123.61L	D	BD		770110020F			1	23	LDN 0529		471	
18432−0434	17.0	3	28− 1	28	12	84	2	.94	3.14L	8.80:	90.07L	D F	B FC		480334245F		8	1	23	LDN 0529		354	
18432−0134	17.3	15	31+ 1	73	6	83	4	1.30	5.94	67.33L	474.99L	EE	BBE	0	960245440F		2						
18432−0838	17.6	29	25− 3	26	8	85	3	3.34	.77	11.25L	90.02L	BD	AB	0	840040000C			1	8	EIC 704		6	15
18432−0409	17.7	27	29− 1	29	7	84	3	2.83	1.39	18.56L	48.78:	DE D	AAEC	0	690220200F								
18433−0541	18.3	28	27− 1	44	6	85	3	3.05	1.32	20.79L	93.68L	BD	AA F	8	750063430F			1	1	CE SCT		3	3
18433−0228	18.7	22	30+ 0	42	7	84	3	4.43L	8.52	19.88L	239.66L	C	A		870231100F								
18433−0008	20.2	54	32+ 1	26	5	83	5	2.22	4.46	27.63L	304.97L	FD	AA E	9	860142222F		2						
18433−0327	21.3	4	29− 0	25	6	58	3	1.55	3.29	75.45:	215.21	FEEF	CAAB	0	673148722F								
18433−0055	21.6	11	32+ 1	42	6	83	4	2.08	.81	28.09L	383.55L	BE	AB	0	760044840F		1						
18433−0611	21.7	16	27− 2	25	7	62	3	1.25	.68:	21.80L	221.74L	DF	AEC	9	650241020F		1						
18433−0352	21.8	20	29− 1	75	12	85	2	1.26L	2.52	47.01L	1923.19L	F	DCGE		248244536F								
18433−0721	21.8	19	26− 2	58	8	85	3	.78	1.20L	20.43L	151.58L	C	AD	1	740132021F								
18433−0510	21.9	6	28− 1	53	7	85	3	.84	1.70L	16.24L	148.27L	E	AB E		750010121F		2						
18433−0342	22.3	11	29− 0	28	7	84	3	1.50	1.77	15.84	153.12L	CEE	BCB	2	274215533F								
18433−0139	22.7	34	31+ 0	27	7	83	3	1.54	1.45:	18.62L	314.69L	CE	ABCF	0	964251260F								
18433−0709	22.9	54	26− 2	23	8	85	3	1.35	1.29	16.70L	147.31L	FD	BA F	9	820023132F		1	1	32	X1843−071		124	1
18433−0940	22.9	60	24− 3	63	18	86	2	.56L	.36L	1.51	19.35L	D	EE		9501220308		1						
18433−0117	22.9	31	31+ 1	34	6	83	4	2.13	1.79L	26.27L	425.81L	B	AC		960331130F								
18433−0144	23.4	14	31+ 0	42	5	83	4	3.22	4.59L	129.42L	305.76L	B	ADE	0	963251140F			3	4	TMSS 00374		53	29
18433−0648	23.5	54	26− 2	37	8	85	3	1.04	1.64L	17.80L	158.28L	D	BB		740001000F								
18433−0416	23.6	49	29− 1	42	7	84	3	2.21	1.44	16.89L	254.67L	CE	AB	5	760103253F		A						
18434−0618	24.3	16	27− 2	88	10	85	2	.57	1.25L	9.26L	86.30L	D	BFE		650120040F								
18434−0804	24.4	55	25− 2	30	9	84	2	.83	1.11L	9.89L	133.55L	F	ABG		630021100F								
18434−0100	24.7	53	31+ 1	80	16	83	2	3.81L	2.30L	5.95	104.70L	E	B CC		880130220F			1	19	577		76	103
18434−0538	24.7	38	27− 1	38	14	85	2	2.55L	1.11L	9.37L	83.19	E	GGHB		750055431F								
18434−0640	24.9	14	26− 2	46	7	85	3	2.56L	2.99	20.95L	242.69L	C	CAB		740040001F								
18434−0113	25.8	60	31+ 1	12	6	83	4	3.13	2.72	26.61L	311.03L	DE	AA	9	962130130F								
18434−0322	25.8	16	29− 0	36	7	84	3	3.50	5.82	121.88	447.47L	CCD	BABB	0	860357913F			1	*41	18433−0322		32	15
18434−0153	26.1	19	31+ 0	28	5	83	4	2.23	4.47	26.29	258.28L	DED	ADCK	0	970025465F		8						
18434−0442	26.5	23	28− 1	97	25	85	2	2.12L	2.04L	10.01L	50.25	D	C		480131100F								
18434−0304	26.7	46	30− 0	57	8	84	3	3.61L	1.89:	52.95	281.99L	EE	BDB		770052440F								
18434−0004	27.2	15	32+ 1	87	17	83	2	1.35L	1.38L	5.58L	26.45	E	I B		988120120F		2						
18434−0242	27.2	35	30− 0	22	7	84	3	217.51	1697.07	7501.24	11669.23:	CCBF	AAAE	2	522343854F		8	4	20	G 29.947		92	
18434−0826	27.6	24	25− 3	36	8	85	3	5.34	3.71	8.70L	101.97L	DC	AAFD	8	440110050F								
18434−0455	28.8	24	28− 1	48	10	85	2	1.23	.75:	4.13	97.02L	DED	BBB	1	550122000F			1	23	LDN 0524		513	
18434−0942	28.9	18	24− 3	36	10	85	3	.70	.50L	.77L	19.35	D C	BD D		9582221308		1						
18434−0046	29.1	28	32+ 1	22	6	83	4	4.13	3.81	31.38L	350.69L	EF	AAGE	9	650247843F		3						
18434−0308	29.1	26	30− 0	30	7	84	3	11.04	17.86	42.24L	281.99L	DE	AABC	9	778136675F								
18434−0202	29.5	32	31+ 0	24	6	84	3	13.93	19.75	61.53:	289.92:	BCFF	AACC	3	974212564F								
18434−0042	29.8	10	32+ 1	30	6	83	4	1.97	5.61	3.25:	343.35L	ECE	AAB	4	660257663F		3						
18435−0016	30.1	53	32+ 1	30	10	83	4	.63	.74	28.93L	386.38L	EF	AA	9	660330000F								
18435−0236	30.4	9	30+ 0	68	8	84	3	3.93L	2.93	23.20L	244.82L	D	A		470244310F								
18435−0052	32.2	10	32+ 1	29	6	83	4	5.20	4.45	3.18	343.65L	CDD	AAD	9	650223500F								
18435−0600	32.9	50	27− 2	29	6	85	3	1.21	.82	8.49L	196.05L	CD	AB F	1	850124324F								
18435−0955	33.2	40	24− 3	34	8	85	3	2.06	1.17	.80L	38.93L	BF	AAGL	9	9600100108								
18435−0832	33.4	28	25− 3	38	14	85	2	.41	.39L	4.56L	26.93L	F	CFGB		660031110C								
18435−0935	33.5	36	24− 3	67	9	85	3	.85	.54L	.94L	92.35L	C	BCI		9401100008								
18435−0208	33.5	38	30+ 0	28	6	83	4	3.54L	5.68	47.28	192.50:	CED	I ABE		974327642F								
18435−0636	33.8	7	27− 2	31	20	85	2	1.28L	2.15L	6.45L	22.77	D	I C		570052033F		9						
18435−0446	34.7	25	28− 1	33	6	84	3	3.95	2.70	19.65L	267.38L	EE	AAD	9	540022100F								
18435−0638	35.1	46	26− 2	20	6	85	3	1.62	2.99L	15.82L	238.86L	C	AA		740052031F		9	1	1	FI SCT		88	1
18435−0654	35.2	58	26− 2	89	11	85	2	.52	1.35L	6.34L	86.15L	E	C		830010020F								
18435−0920	35.6	47	24− 3	71	16	85	2	.63L	.91L	1.90L	12.45	D	J J CC		960010010C								
18436−0836	37.7	22	25− 3	43	8	85	3	1.04	.81	4.16L	112.36L	BC	AB	0	740031100C								
18436−0634	38.0	51	27− 2	61	9	85	2	.73	1.89L	20.04L	201.95L	D	B GE		550032022F		9						
18436−0440	38.2	30	28− 1	30	7	84	3	1.07	4.99L	6.31L	272.84L	D	BDC		460141100F								
18436−0508	38.8	11	28− 1	54	8	85	3	1.45	.94:	22.89L	213.71L	CF	BB	0	640033200F		3						
18436−0104	40.0	31	31+ 1	31	6	83	4	9.67	4.15	30.17L	312.11L	BC	AA F	4	660062555F		B	1	2	DO 5079		83	115
18436−0747	40.1	41	25− 2	31	7	85	3	1.60	1.07	15.68L	137.30L	DF	AA	9	930021040F								
18436−0239	40.4	45	30− 0	30	7	84	3	11.85L	70.66	7501.24L	1629.09L	B	AAAB	2	651384632F		8	1	2	DO 5080		60	106
18436−0610	40.5	52	27− 2	62	6	85	3	.85	.57:	19.26L	237.67L	DE	BB	0	650011020F								
18436−0505	41.9	51	28− 1	36	7	85	3	11.34	5.12	20.01L	249.19L	BC	AAI	5	640023100F		3						
18436−0717	41.9	47	26− 2	34	8	85	3	1.80L	1.23	2.64	202.04L	DD	AB		730010021F			1	11	PK 25− 2.1		10	
18437−0117	42.1	49	31+ 1	37	6	83	4	6.08	4.45	28.77L	321.43L	DD	AA	9	760323210F		2						
18437−0914	42.3	34	24− 3	74	10	85	3	.48	.30L	8.44L	74.27L	C	D		940012000C								
18437−0253	42.5	13	30− 0	46	8	85	2	1.25L	20.64	216.21L	490.68L	D	CBHD		960244640F								
18437−0538	42.5	25	27− 1	31	6	85	3	2.55	1.11	10.13L	135.69L	CE	AAK	5	650034210F								
18437−0410	43.7	9	29− 1	59	9	85	2	.77	2.61L	5.58L	141.03L	D	BGD		670111220F								
18437−0344	44.1	52	29− 1	27	9	85	2	1.00	2.72L	10.69L	124.47L	D	DC	0	170423200F								
18437−0641	44.3	30	26− 2	36	6	85	3	3.60	2.66	18.73L	197.10L	BC	AA	9	750030000F								
18437−0019	44.5	54	32+ 1	28	5	82	6	1.41	2.01	44.97L	568.41L	CC	BA	9	760220120F								
18437−0308	44.5	23	30− 0	31	12	85	2	11.04L	17.86L	54.06L	281.99	E	HCFC		970135945F								
18437−0327	44.6	6	29− 0	30	9	84	3	1.73	2.67L	75.57L	447.47L	D	CDJC		761133444F			2	*21	29.350		73	
18437−0224	45.5	41	30+ 0	17	5	83	4	9.00	21.85	218.24L	743.17L	BB	AAAA	1	86C046746F								
18437−0626	46.0	53	27− 2	45	13	85	2	1.32L	1.06L	3.05L	24.21	C	HJ B		470000020F								
18437−0643	46.1	50	26− 2	29	6	85	3	46.13	65.98	18.73	185.43L	BBD	AAA	1	750030100F	32							
18437−0216	46.3	40	30+ 0	19	6	83	4	3.87	14.86	146.81	640.72:	CBEE	BABB	3	960055553F								
18437−0302	46.5	33	30− 0	30	7	84	3	4.82:	8.58	18.24L	281.99L	CC	AAA	1	970340420F			11	21	29.701		19	2
18437−0324	46.8	52	29− 0	49	8	84	3	3.53	1.53L	13.61L	447.47L	D	BG	0	760125744F			1	21	29.350		67	
18437−0218	47.0	43	30+ 0	20	6	83	4	2.54	10.91	228.40L	799.84L	BC	AA C	1	968046665F								
18437−0831	47.1	27	25− 3	26	8	85	3	.38L	.98	4.56	10.81:	CDE	HAAC		670041120C			1	11	PK 24− 2.1		59	
18437−0044	47.6	56	32+ 1	57	10	82	3	6.42L	1.85L	7.05	6202.46L	E	CBH		530114673F		3						
18438−0510	48.6	36	28− 1	32	7	85	3	3.18	4.58	23.06L	244.36L	EF	BA	9	740033200F		3	1	32	X1843−051		21	3

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α	δ	Galactic l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18438−0222	48.9	28	30+	0	21	6	83	4	3.39	23.33	228.40L	799.84L	CC	CAA	1	862059555F								
18438−0428	49.4	6	28−	1	48	12	85	2	2.28L	.70L	4.83:	48.37	DD	MEEB		780100022F		8						
18438−0234	50.0	15	30−	0	42	6	83	4	1.47	1.57	25.04	219.27L	DFD	BBC	1	474090100F								
18438−0338	50.0	16	29−	1	82	10	85	2	.91	.79:	14.75L	169.83L	DF	BBJ	0	170322040F								
18438−0154	50.2	60	31+	0	58	12	83	2	1.14	1.56:	54.59L	654.82L	DF	CEEI	0	968126595F		8	1	20	G 30.714		104	
18438−0818	50.2	59	25−	3	40	7	85	3	1.68	.98	13.01L	111.23L	DE	AAK	9	840320000F								
18438−0547	51.4	17	27−	2	37	6	85	3	6.58	2.74	9.72L	86.38L	DC	AAJI	6	560003333F	24	1						
18438−0647	51.4	60	26−	2	32	6	85	3	12.72	12.02	2.68	178.74L	FCD	AAA	9	721021200F								
18438−0058	52.3	52	32+	1	35	12	83	2	.79	2.03L	7.53L	66.70L	D	BK		580133201F								
18438−0841	52.4	50	25−	3	45	7	85	3	.87	.86:	9.75L	107.34L	CD	AB	6	640120010C								
18438−0139	52.5	32	31+	0	31	7	83	4	2.84	1.07	29.32L	674.37L	BE	AB	0	860233222F								
18438−0109	52.6	27	31+	1	29	6	83	4	8.72	6.89	31.79L	360.63L	BC	AA	6	660042522F		B						
18438−0910	53.7	41	24−	3	31	9	84	2	.69	.44	3.58L	75.90L	FE	BC	7	940011000C								
18439−0301	54.3	42	30−	0	99	13	83	2	11.11L	8.58L	18.24	213.20L	F	E		870230320F			10	3	RAFGL 5293S		72	15
18439−0617	55.0	5	27−	2	43	8	85	3	.63	1.70L	2.82:	17.81	C	ED BECC		570020020F								
18439−0759	55.0	50	25−	3	57	8	85	3	.60	.48:	14.11L	121.16L	EF	BD	0	920324231F		3	1	7	173637		38	93
18439−0212	55.1	2	30+	0	66	11	83	2	3.50L	2.71	18.21L	106.50L	E	EAC	0	980058670F			1	39	DGVW112		73	400
18439−0300	55.7	37	30−	0	33	7	84	3	11.11	4.59	18.24L	237.05:	CE	E AADC	9	872240320F			5	3	RAFGL 5293S		28	15
18439−0038	56.1	25	32+	1	57	11	83	2	.69	.72L	4.05L	52.05L	E	BCCF		580000102F								
18439−0654	57.2	19	26−	2	36	6	85	3	.91	.64:	16.86L	167.97L	EE	AB	1	920110000F								
18439−0814	57.4	43	25−	3	43	7	85	3	5.79	3.24	13.25L	113.28L	DC	AA	3	820230000F								
18439−0706	57.7	29	26−	2	47	13	85	2	1.90L	1.43L	2.17	54.88L	D	BK		930201022F								
18439−0226	58.0	27	30−	0	28	7	83	4	2.81:	11.74	218.24L	743.17L	CC	DCC	3	864055620F								
18439−0752	58.5	14	25−	3	33	8	85	3	.76	1.58L	15.34L	154.30L	C	BB		920210031F								
18439−0834	58.7	32	25−	3	51	11	85	2	.49	.70L	1.44L	37.07L	D	BCE		550021100C								
18439−0236	58.9	22	30−	0	22	6	57	3	2.86L	4.51	25.04L	216.23L	D	BB	0	571081310F								
18439−0420	59.6	56	29−	1	26	6	84	3	1.22	.84:	16.73L	174.48L	CE	AB	1	670122061F		9						
18440−0802	0.1	15	25−	3	22	7	64	3	2.36:	1.54	13.99L	125.01L	FF	AA	9	922224221F		3	1	32	X1844−080		9	3
18440−0148	0.5	40	31+	0	37	6	83	4	2.14	31.14	333.56	1224.49L	DBD	CAAD	0	950084331F			1	21	30.816		64	
18440−0451	0.5	55	28−	1	26	6	85	3	4.83	2.63	9.04L	171.07L	BC	AA	2	550122200F		2	1	23	LDN 0528		456	
18440−0228	0.6	22	30−	0	30	7	83	4	16.03L	24.23	218.24L	743.17L	B	BB	0	760053420F								
18440−0853	0.8	28	25−	3	44	7	85	3	1.09	.66	9.42L	100.81L	BD	AB	0	940220000C								
18440−0808	0.9	48	25−	3	35	7	85	3	1.33	.80	13.63L	116.46L	CE	AAFC	0	920010020F		4						
18440−0925	0.9	41	24−	3	50	7	85	3	.61	.26L	3.32L	60.46L	B	BG		940110010C								
18440−0056	1.3	31	32+	1	25	5	82	6	2.11	1.72	239.56L	6878.42L	FF	AA	9	530232110F								
18440−0343	1.8	6	29−	1	30	7	84	3	4.35	2.72	12.88L	184.50L	CD	BC	8	170341320F								
18440−0210	2.3	45	30+	0	35	7	83	4	3.50	2.38:	22.98L	358.45L	DD	ABE	5	970159950F		2	1	39	DGVW112		83	400
18440−0650	2.6	59	26−	2	46	6	85	3	3.49	1.63	17.04L	131.24L	BC	AA	0	720140200F								
18440−0501	2.7	53	28−	1	31	7	85	3	.91	.83	18.57L	166.43L	DE	AC F	3	750114022F		9						
18440−0613	3.5	56	27−	2	37	6	85	3	8.43	7.18	15.79L	117.67L	FF	AA	9	560010020F								
18440−0743	3.5	59	26−	2	85	13	85	2	1.86L	1.49L	1.85	50.54L	D	B		950010020F								
18440−0241	3.6	29	30−	0	26	6	83	4	15.91	16.55	85.02L	238.61L	BD	AAI	1	670196843F								
18440−0413	3.8	27	29−	1	25	7	84	3	2.97	1.93	11.88L	137.26L	CD	AA	1	570222133F		B						
18440−0254	3.9	19	30−	0	29	7	83	4	1.63	3.90L	40.71	229.70:	C	DF CDCB		77C328480F								
18440−0457	4.3	15	28−	1	41	8	85	2	.88	.66L	9.48L	82.03L	D	BD		550121024F		8	1	23	LDN 0528		580	
18440−0020	4.5	32	32+	1	23	4	82	5	8.11	13.05	8.24:	287.95L	BCC	AABC	6	760211010F								
18440−0444	4.5	40	28−	1	28	7	84	3	.93	2.17L	18.43L	169.87L	C	BD C	0	460130030F			1	23	LDN 0528		496	
18440−0403	4.9	22	29−	1	33	9	85	2	.84	.83:	7.94:	70.15L	DFF	BCDC	0	480312461F		2						
18440−0231	5.2	53	30−	0	78	8	83	3	1.85	12.19L	25.04L	185.71L	D	BB		470094540F								
18440−0637	5.7	18	27−	2	45	7	85	3	1.61	.67:	15.83L	107.03L	CF	AC	0	550010020F								
18440−0219	5.9	0	30+	0	38	8	83	4	4.11L	5.46	228.40L	799.84L	C	FBCC		760026984F			1	21	30.374		21	
18441−0118	6.2	18	31+	0	24	7	83	4	1.11	1.91:	31.97	156.48	DDE	DBDCB	0	574123340F		6	1	21	31.268		61	
18441−0733	6.5	15	26−	2	43	10	84	2	.44	1.60L	16.54L	240.37L	E	C		930100040F								
18441−0320	6.7	51	29−	0	31	12	84	3	4.20L	5.04L	13.90	197.96L	E	D		970151241F								
18441−0513	6.8	1	28−	1	57	6	84	3	1.08	1.13	9.61L	199.81L	DE	AA	8	640025100F		3						
18441−0927	6.9	42	24−	3	29	6	85	3	.91	.64	7.54L	107.32L	ED	AB	0	930110000C								
18441−0306	7.1	58	30−	0	50	6	84	3	1.62	4.12L	35.63L	202.63L	C	BBF		974345846F			1	21	29.664		54	
18441−0424	7.6	34	29−	1	42	7	84	3	1.45	.69:	12.26L	46.30:	CF	E ABLB	0	580221040F								
18441−0627	8.3	12	27−	2	76	14	85	2	2.62L	1.67L	2.59	92.27L	D	DB		350220020F								
18441−0153	8.4	42	31+	0	18	6	84	4	3.54	21.08	252.40L	1307.87L	BB	BABA	4	95C047692F								
18441−0953	8.6	17	24−	3	55	8	85	3	.57	.44L	.83L	64.92L	B	BH F		9502000418								
18441−0134	8.8	12	31+	0	25	6	83	4	4.78	15.63	253.50	674.37	BBDF	AAAC	1	965535657F								
18441−0312	9.0	39	30−	0	46	6	83	4	4.10L	2.20	27.71	285.07L	DD	BCBG		978365849F								
18441−0048	9.6	24	32+	1	32	6	83	4	1.59	6.45L	28.69	324.37L	D	C BBAE	0	467113450F		3						
18441−0855	9.7	34	25−	3	76	10	85	2	.37	.42L	3.70L	49.88L	C	C		930321000C								
18441−0003	10.5	42	32+	1	57	7	83	3	1.65	.76:	27.42L	430.84L	CE	BB	0	950100120F								
18441−0904	11.3	12	24−	3	22	7	85	3	1.58	1.06	1.06:	87.44L	BDE	ABCI	3	820110041C								
18441−0337	11.3	2	29−	1	49	10	84	3	1.63L	3.29L	12.24	73.53	DD	DCCB		980322040F								
18441−0325	11.7	52	29−	1	24	6	58	3	18.45	20.16	12.68:	160.91L	BFE	AABE	9	974151395F								
18442−0059	12.1	48	32+	1	53	6	83	4	1.58	8.92L	43.59L	638.25L	C	BB		450233242F								
18442−0323	12.1	10	29−	0	18	6	84	3	9.63	8.29	13.90L	171.82L	BC	AA G	1	970160272F								
18442−0858	12.4	14	24−	3	79	9	85	2	.88	.99L	3.69L	33.77L	D	CC		930231020C								
18442−0647	12.8	33	26−	2	42	6	85	3	1.99	1.28	12.61L	101.81L	FF	AA	9	623020200F								
18442−0229	13.4	7	30−	0	33	6	83	4	16.03	24.23L	21.80L	3312.58L	B	AA	4	940182750F								
18442−0309	14.8	59	30−	0	21	7	83	4	2.06	1.87	27.71L	360.14L	CE	BB G	1	868337977F								
18442−0251	15.3	50	30−	0	32	8	85	2	1.56	1.50L	40.71L	530.70L	D	BBHD		760146750F								
18442−0409	15.9	35	29−	1	94	13	85	2	3.10L	.72L	7.36	129.99L	E	EDB		970221050F			1	2	DO 5091		71	103
18442−0034	16.9	25	32+	1	31	5	82	5	2.35	1.07:	27.28L	367.85L	BF	ABFG	1	360025565F		1						
18442−0938	17.0	43	24−	3	36	7	85	3	.88	.31L	1.04L	75.46L	B	A IH		9401100108								
18442−0350	17.6	18	29−	1	37	7	84	3	6.20	4.78	25.57L	879.50:	CE	F ABBD	2	851447544F			3	22	S65		198	420
18443−0419	18.5	45	29−	1	33	7	84	3	2.16	1.14:	12.11L	228.35L	CE	AA	0	860111050F								
18443−0628	18.9	36	27−	2	30	6	85	3	2.01	1.18	14.81L	172.11L	DD	AA G	9	250220000F								
18443−0119	20.0	10	31+	0	27	10	83	2	1.15	1.24:	31.97L	156.48L	DF	BBD	0	370213340F		6						
18443−0213	20.2	41	30+	0	17	6	84	4	7.74	8.13L	22.96L	684.63L	C	AA	1	862379970F		2						
18443−0544	20.8	40	27−	2	34	8	85	2	2.80:	10.15L	5.09L	61.72	D	E AAMD	1	960133463F		1	1	32	X1844−057		117	1
18443−0446	21.2	5	28−	1	39	6	84	3	18.81	23.25	7.20	151.55L	FDD	AAA	9	450040162F			1	23	LDN 0528		267	
18443−0231	21.7	12	30−	0	67	10	83	3	2.67L	12.19	1203.14L	3490.18L	D	IB		442254540F			5	21	30.227		51	1
18443−0547	22.2	7	27−	2	43	6	84	3	1.11	.76	8.59L	162.68L	CD	BB	4	950133353F		1						
18443−0147	23.0	5	31+	0	14	4	82	6	19.80	30.94	155.35L	1307.87L	BB	AAL	8	952175734F								
18443−0636	23.0	22	27−	2	81	10	85	2	2.67L	1.05L	2.88	65.82L	D	EHC		460230000F								
18443−0141	23.3	29	31+	0	85	12	83	2	1.11	9.98L	5.18L	87.06L	E	BD		981355840F								
18443−0225	23.4	3	30−	0	28	11	83	4	4.77L	1.75	930.83L	196.74L	F	CBC		970146671F								
18443−0126	23.8	2	31+	0	25	5	82	6	3.86	2.06	1387.10L	8536.36L	CE	AAF	8	430322100F								
18443−0210	23.9	44	31+	0	17	6	56	4	12.76:	87.98	1147.15L	1067.17:	BF	F AAAC	1	858497750F		2	4	21	30.539		24	1
18444−0359	26.4	42	29−	1	28	5	84	3	10.56	10.43	12.01L	149.23L	BC	AAK	1	971131220F		2						
18444−0520	26.8	55	28−	1	17	7	85	3	2.29	1.27	17.57L	147.89L	CE	CBI H	9	550012130F		1						
18444−0154	27.1	1	31+	0	38	5	83	6	2.32	30.96L	1996.95L	9912.94L	B	BEME		930366894F			1	2	DO 5094		40	90
18444−0731	27.5	45	26−	2	51	7	85	3	.79	1.72L	8.19L	81.42L	D	BC		950111020F								
18444−0853	29.2	31	25−	3	42	8	85	3	.46	.41L	10.51L	107.21L	C	CD F		620211020C								
18444−0046	29.4	22	32+	1	53	7	84	3	4.74	8.62L	39.16L	276.58L	F	AA		460113440F		3						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags		VAR		LRS	S2	Associations					
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
α h m. δ ° ′									(Jansky)														
18445–0507	30.5	43	28– 1	47	7	85	3	1.63	.79:	13.76L	152.48L	CF	AB	7	650011000F								
18445–0103	31.3	32	32+ 1	62	8	84	3	1.94	1.62:	30.03L	352.95L	EE	BBC		360311310F								
18445–0158	31.8	28	31+ 0	26	4	55	6	13.93	14.67	37.54:	6846.24L	DCF	AADF	9	930354411F		1						
18445–0207A	32.0	1	31+ 0	27	6	83	5	6.16L	5.02	1147.15L	512.97L	D	GBD		962667920F		2						
18445–0448	32.1	9	28– 1	28	8	84	2	13.07	3.48	13.12L	201.26L	CD	AA	1	440120030F			5	13	142618 G0		14	45
18445–0238	32.5	56	30– 0	31	6	83	4	61.24	85.75	14.84L	3490.18L	BB	AA	9	541133732F								
18445–0339	33.2	5	29– 1	34	7	83	4	4.06L	4.66	52.15	105.94L	CC	AAA		880324420F								
18445–0028	33.2	30	32+ 1	25	6	82	4	2.59	1.43	24.95L	197.36L	CD	AA	8	570124663F		1						
18445–0825	34.1	53	25– 3	45	6	85	3	.57	.64L	4.08L	96.33L	C	BC L		740033133F		B						
18445–0222	34.3	25	30– 0	22	6	83	4	15.83	84.05	930.83	1760.41:	BBED	BABA	1	95E434760F								
18445–0848	34.6	0	25– 3	70	9	85	2	.42	.48L	3.52L	46.36L	C	CKL		430311041C								
18445–0738	34.6	4	26– 3	39	7	85	3	1.39	.81:	10.15L	122.58L	DE	AC	0	940142022F		8						
18445–0407	35.0	9	29– 1	41	6	84	3	3.98L	1.91	14.30	146.26L	DD	CAB		870112290F								
18445–0131	35.3	17	31+ 0	29	8	83	4	3.51:	14.29:	333.41:	1147.45	CDDE	DCEB	0	95C437355F			2	21	31.130		46	
18445–0326	35.6	58	29– 1	22	5	58	4	6.82	7.15	15.35L	187.64L	ED	AA	9	973254432F								
18445–0440	35.9	42	28– 1	30	6	60	3	1.94	1.29	23.35L	59.34:	DE E	AAI F	0	470130132F			1	23	LDN 0528		564	
18445–0306	36.0	30	30– 0	44	10	83	4	5.34L	6.11L	14.42	222.71L	E	FED		974129542F								
18446–0604	36.0	21	27– 2	27	6	85	3	2.19	.66:	15.48L	150.90L	CD	AA	1	950220030F								
18446–0913	36.2	25	24– 3	75	8	85	3	.73	.60L	8.49L	87.08L	B	BE		920100010C								
18446–0656	36.6	30	26– 2	36	6	85	3	4.71	2.72	13.99L	136.07L	BC	AA	3	920220000F								
18446–0334	36.8	49	29– 1	22	7	58	3	1.97:	1.65	16.71:	236.87L	DFD	BAC	9	970324331F								
18446–0415	37.3	29	29– 1	38	9	85	2	.88	.91L	4.21:	134.47L	C D	BCD		860020130F								
18446–0539	37.6	26	27– 2	34	6	85	3	2.65:	1.87	16.74L	142.57L	FE	AA F	9	751020142F								
18446–0734	37.9	39	26– 3	30	6	85	3	1.70	1.10	1.67	80.81L	CCF	AAC	2	950122000F								
18446–0504	38.0	43	28– 1	39	6	84	3	2.47	1.21	13.66L	187.29L	CC	AA	5	540111000F								
18446–0150	38.1	33	31+ 0	17	4	83	6	15.05	114.92	1158.80	1874.52:	BBDD	AAAB	1	952157964F			1	21	30.854		58	1
18446–0052	38.2	32	32+ 1	32	7	84	3	6.86	4.47	26.38L	181.08L	EC	AA	8	470420110F								
18446–0251	39.4	37	30– 0	36	9	85	2	2.21	2.11:	68.83L	530.70L	EF	BBDB	0	768057523F								
18446–0215	39.5	11	31– 0	22	5	55	5	6.53	4.73:	129.42L	508.49L	BF	AAF	0	964275780F		6						
18446–0933	40.3	54	24– 3	35	6	85	3	2.87	1.39	.77L	59.47L	BC	AA	0	9400100008								
18446–0630	40.5	22	27– 2	50	7	85	3	.54	1.89L	2.72:	147.77L	C E	B DD		350111010F								
18446–0353	40.6	27	29– 1	35	6	83	4	1.75	2.31	16.47L	153.70L	FE	AA	9	870232002F								
18446–0303	40.7	0	30– 0	53	7	85	2	1.59	1.10:	15.89L	176.69L	DF	BA	3	970234340F								
18446–0034	40.8	2	32+ 1	26	4	82	5	4.76	4.82	26.82L	333.44L	CC	AAHC	9	362136664F		1						
18446–0311	40.8	9	30– 1	25	6	83	4	1.54:	5.50	74.47	298.57:	ECFF	EACD	2	974137644F								
18446–0411	41.0	32	29– 1	26	6	83	4	4.22L	1.73	9.45	228.52L	CD	FBAB		764030110F								
18446–0619	41.0	37	27– 2	41	6	85	3	2.26	1.56	14.70L	140.41L	CD	AAK	7	950210010F								
18446–0209	41.2	42	31– 0	48	5	82	5	1.92	87.98L	1147.15L	1830.50:	D F	AAAB	2	950598950F		6						
18446–0357	41.3	3	29– 1	48	7	85	2	.96	2.37L	5.12:	132.99L	D E	ADB		870121100F								
18446–0226	41.4	56	30– 0	40	8	83	3	4.34L	3.72	16.14L	3312.58L	F	B		940456560F		2	4	3	RAFGL 2249		42	
18446–0435	41.5	14	28– 1	25	5	84	3	4.58	2.84	10.74L	136.39L	DD	AA	9	460130110F								
18446–0706	41.6	4	26– 2	30	6	85	3	3.60	3.92	13.40L	132.27L	ED	AA	9	920230000F								
18447–0702	43.4	30	26– 2	35	7	85	3	.55	1.84L	11.31L	133.64L	C	B		920130000F								
18447–0809	43.8	7	25– 3	42	6	85	3	1.11	.75	7.30L	74.77L	CE	AA	6	930200010F								
18447–0829	45.2	33	25– 3	31	7	85	3	1.09	.64:	10.63L	70.42L	CD	ABH	0	740124242F		B						
18447–0820	45.6	48	25– 3	28	6	85	3	2.40	1.50	7.02L	72.70L	BD	AA	0	940010000F								
18447–0741	46.3	37	26– 3	26	6	85	3	3.50	3.52	3.29L	92.09L	FF	AADF	9	950132033F		8	1	23	LDN 0496		543	
18447–0752	46.4	21	26– 3	24	6	85	3	2.08	1.20	7.69L	77.57L	CD	AA	3	930210030F			1	23	LDN 0496		245	
18447–0437	46.6	14	28– 1	63	8	85	2	.84	2.34L	12.04L	122.90L	D	BG		460130212F								
18447–0136	46.8	2	31+ 0	32	9	84	3	5.05L	2.26:	66.03	1147.45L	ED	CCBB		950441314F								
18447–0229	47.1	15	30– 0	32	6	83	4	3.22	20.96	264.65:	996.25	DBFF	BADA	0	452467770F		2	3	39	ADG030.3–00.2		90	1414
18447–0232	47.3	17	30– 0	63	7	84	3	2.75	4.00L	16.30L	3490.18L	F	AE E		441259770F			1	39	SG 030.2–00.1		65	408
18448–0139	48.5	59	31+ 0	49	5	82	5	4.51	15.45L	1176.05L	944.80L	B	AB	3	951446921F								
18448–0545	48.5	39	27– 2	25	6	84	3	20.83	9.26	8.20	140.25L	CCC	AAA	0	840040141F	19		6	13	142620 K0P		1	45
18448–0426	49.4	39	29– 1	39	13	60	2	.82L	.46L	3.51	43.69L	E	BCBH		580123162F								
18448–0904	49.4	18	24– 3	34	6	85	3	2.22	1.39	3.62L	80.33L	BC	AA	1	620110031C								
18448–0609	49.5	10	27– 2	34	6	85	3	3.19	1.96	15.21L	131.96L	FE	AAE	9	940030010F								
18448–0146	49.7	41	31+ 0	28	4	54	5	4.48	114.92L	1158.80L	991.31:	C F	BAAC	2	952138803F								
18448–0234	49.9	31	30– 0	23	7	56	3	1.83	3.70L	50.38:	996.25L	C E	BDCJ		454257430F								
18448–0328	50.4	5	29– 1	54	7	83	4	4.09L	3.36	19.73L	233.97L	C	A F		970256464F								
18448–0552	50.9	4	27– 2	49	7	84	3	1.41	.78	20.47L	194.98L	EE	AA E	9	840140000F								
18448–0657	51.6	25	26– 2	57	7	85	3	4.71L	2.72L	2.95	113.40L	D	LAB		920140100F			1	11	PK 26– 2.1		19	
18448–0242	52.5	36	30– 0	26	7	84	4	4.39L	2.51	38.87	530.70L	CF	BCE		662136841F		A						
18448–0613	52.9	28	27– 2	91	26	85	2	3.07L	1.26L	5.13L	23.99	D	EMD		960130110F								
18448–0633	53.3	20	27– 2	35	6	85	3	1.09	.60:	14.04L	131.36L	CD	AA	1	250021010F								
18448–0654	53.5	22	26– 2	19	6	85	3	11.24	6.43	6.48L	114.81L	DC	AAH	9	920130000F								
18448–0047	53.7	41	32+ 1	32	6	84	3	4.39	2.16	21.78L	313.01L	CC	AA	7	460411230F			1	23	LDN 0607		566	
18448–0711	53.7	30	26– 2	48	6	85	3	.83	1.45L	13.05L	106.68L	C	BE		920150010F								
18448–0316	53.9	43	30– 1	27	7	83	4	1.99	7.50	51.05:	270.78L	CCE	BADH	1	970242540F								
18449–0325	54.0	27	29– 1	59	7	83	4	2.05	3.02	14.71L	270.88L	BD	AA	0	970375400F								
18449–0403	54.1	51	29– 1	36	17	85	2	1.68L	1.90L	11.89L	43.28	D	GHB		880211170F								
18449–0133	54.3	45	31+ 0	64	5	83	4	3.33	6.96L	66.03L	1147.45L	B	AJ G		850335643F								
18449–0252	54.3	49	30– 0	22	8	83	4	2.79L	5.50	68.83L	137.11	C E	BAAB	0	78C334400F								
18449–0536	54.5	45	28– 2	66	9	85	2	.73	1.45L	8.30L	85.22L	D	BK		750041000F								
18449–0547	54.7	52	27– 2	27	7	84	3	1.79	.87:	18.23L	253.34L	CE	AB	0	730040010F								
18449–0454	55.2	44	28– 1	24	5	84	3	15.18	10.63	3.94:	128.88L	FDD	AAA	9	460100130F	29		1	23	LDN 0528		473	
18449–0932	55.4	31	24– 3	89	16	85	2	.32L	.41L	.99	44.78L	C	D		8400100008								
18449–0207	55.8	16	31– 0	20	6	83	5	9.22L	39.92	1674.99L	4024.82L	D	BC	1	940355440F		6	1	39	MM 35		99	610
18449–0526	56.3	34	28– 2	41	8	85	2	1.22	.76	8.89L	68.93L	DE	BB F	0	560114546F								
18449–0954	56.5	4	24– 4	46	8	85	3	.51	.40L	.97L	72.79L	B	BFH		7400100008			1	16	11344		26	128
18449–0559	56.6	35	27– 2	23	6	84	3	4.83	2.73	15.57L	135.22L	BC	AABF	5	942110021F								
18449–0318	56.7	27	30– 1	14	6	57	4	5.38L	8.29	20.85L	270.78	C E	BA B		972352540F								
18449–0346	57.7	52	29– 1	43	8	85	2	2.05L	.94	12.28L	105.94L	E	AB	0	980235240F								
18449–0514	57.7	29	28– 2	23	6	84	3	25.10	29.87	7.49	121.30L	FEE	AAA	9	650120100F								
18449–0511	58.7	19	28– 1	14	4	60	3	9.37	4.37	3.07:	122.55L	CEE	AABB	9	660020100F								
18449–0541	59.1	40	27– 2	37	6	84	3	2.01	1.03	20.05L	153.31L	CD	ABC	0	750041120F								
18449–0713	59.5	39	26– 2	54	7	85	3	.71	1.11L	5.87L	103.95L	D	BD G		920130210F		2						
18449–0158	59.6	47	31– 0	13	5	82	5	164.03:	1030.14:	10497.25	19082.29:	BBEF	BBBF	5	923249987F		F	12	21	30.776		31	25
18449–0115	59.6	59	31+ 0	23	5	83	4	4.05	52.26	1093.49	2814.95	CCED	BAAA	5	242124320F		1	2	21	31.411		16	1
18449–0644	59.7	51	27– 2	36	6	85	3	2.63	1.29	13.46L	49.17L	BC	AA G	1	330020333F		E						
18449–0305	59.8	1	30– 1	32	5	83	5	2.12	1.76	42.43L	504.40L	BD	AAC	0	960247543F								
18450–0205	0.5	16	31– 0	30	5	82	5	18.59	140.32	1671.92L	3894.55L	BB	AAI E	0	940332011F			1	39	MM 35		45	610
18450–0106	0.8	21	32+ 0	27	6	84	3	4.52L	4.34	62.25L	510.08L	C	HAAC		364135653F								
18450–0729	1.3	47	26– 3	48	7	85	3	.78	.65:	9.93L	97.62L	FF	BBCF	9	950000000F								
18450–0405	2.6	51	29– 1	18	7	84	4	3.22	2.28	18.80L	190.30L	BC	AA	3	860121361F			1	39	PSR 1845–04		113	400
18450–0912	3.8	28	24– 3	24	7	66	3	.32L	1.52	3.19:	56.55L	CF	HAD		830310132C			1	11	PK 24– 3.1		6	
18450–0200	4.0	42	31– 0	32	6	55	5	181.96L	760.43	10497.25L	5448.02L	C	GC	9	933277987F		F	10	3	RAFGL 2251		77	16
18450–0658	4.4	2	26– 2	63	7	85	3	.92	2.72L	12.79L	132.64L	C	BC		820030100F								
18450–0428	4.9	26	29– 1	77	9	83	2	.95	2.80L	29.34L	134.78L	D	A H		360335294F		2						
18450–0148	5.0	36	31+ 0	31	4	82	5	23.73	103.54	294.87L	2515.22L	BB	AAJ	1	941186921F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic	Uncertainty																		
α δ	α	δ	Coords	SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
h m. ° ′	(s)	(″)	l b	(″)	(″)	(°)				(Jansky)													
18450−0009	5.2	59	32+ 1	59	12	85	2	4.36L	2.80L	7.17	264.82L	E	BD		960220120F			5	21	30.404		49	1
18450−0224	5.4	8	30− 0	42	8	84	3	5.75	3.58L	830.47L	1946.63	F F	A HA		958369793F		2						
18450−0922	5.4	44	24− 3	18	6	67	3	80.30	58.84	12.04	53.07L	BCF	AAA	7	840210000C	25							
18450−0004	5.4	21	32+ 1	35	9	85	2	.85	2.95L	24.20L	268.66L	D	CD C		960310110F								
18451−0144	6.3	7	31+ 0	31	6	83	4	2.55	5.73L	24.90L	1746.22L	E	AE	0	950078851F			1	39	BK 031.0+00.0		109	2650
18451−0544	6.9	58	27− 2	50	9	85	2	.75	.90:	8.20L	68.16L	DF	BB	2	850040010F								
18451−0320	7.0	47	30− 1	19	6	83	4	9.58L	8.70	33.74L	270.78L	D	AAG	9	971362570F								
18451−0114	7.2	7	31+ 0	41	6	83	4	2.25	15.85L	1093.49L	2814.95L	C	A DE		240124420F		1						
18451−0248	7.3	46	30− 0	51	7	83	4	1.21:	1.49	42.05L	637.76L	EF	AB	9	760447474F		A						
18451−0221	7.6	17	30− 0	27	5	57	4	17.10	20.09L	356.92L	1946.63L	B	AA	9	952179873F		2						
18451−0614	8.0	24	27− 2	32	6	84	3	3.07	1.26	15.31L	124.47L	BE	AAC	0	950020110F								
18451−0533	8.0	3	28− 2	44	11	85	2	1.69L	1.57L	3.68	52.79L	D	D		660040100F								
18451−0342	9.3	42	29− 1	61	8	85	2	1.11	.69:	13.66L	73.72L	DF	AB F	6	980024330F								
18451−0230	9.7	2	30− 0	35	7	57	3	2.08	3.30:	130.10L	1946.63L	DF	BECG	2	450465450F								
18451−0324	10.3	17	30− 1	35	5	83	5	2.21	3.02L	11.42L	479.86L	C	AAG	2	960345610F								
18451−0134	10.4	5	31+ 0	55	5	83	4	6.92L	6.96	151.81L	188.23:	D E	AHC		770353310F								
18451−0824	11.3	51	25− 3	21	6	85	3	98.37	66.26	12.02	72.74L	CCD	AAA	0	532010022F	29	C						
18451−0218	11.3	19	31− 0	35	9	84	3	17.10L	20.09L	167.01	1946.63L	E	BBB	0	950069222F								
18451−0104	11.4	23	32+ 0	28	7	84	3	4.65L	4.29	91.66L	424.42	C F	ACHD	1	864145543F			2	21	31.607		64	
18451−0332	12.0	57	29− 1	24	6	83	4	.87	16.53	17.37L	246.44L	CB	BABF	0	974114177F								
18452−0429	12.2	47	29− 1	20	7	83	4	1.46	.97	21.92L	208.79L	FD	AADJ	9	460235282F		2						
18452−0957	12.2	9	24− 4	55	13	85	2	.26L	.33L	1.22	10.80:	DE	H DC		6700200428								
18452−0716	12.6	58	26− 3	26	6	85	3	1.56	.80	11.81L	101.58L	CE	AC	4	650130253F		A						
18452−0539	12.7	46	28− 2	31	6	84	3	1.11	.66	8.51L	112.43L	DE	AB	9	750151000F								
18452−0637	13.0	57	27− 2	22	6	85	3	.87	1.24L	1.65	117.31L	C D	ABC		350020333F		E						
18452−0852	13.2	38	25− 3	59	7	85	3	1.05	.56	8.22L	67.79L	DD	AC	0	420120022C		8						
18452−0101	13.3	9	32+ 0	60	5	83	4	3.57	15.37	32.02	430.68L	CCE	AAC	1	860134473F								
18452−0744	13.3	1	26− 3	50	7	85	3	.66	1.39L	5.36L	83.08L	D	CDK	9	950001023F		8	1	23	LDN 0496		411	
18452−0308	14.8	30	30− 1	58	5	86	2	5.69L	3.07L	9.41	192.61L	F	EC		970253201F								
18452−0648	14.9	20	27− 2	48	7	85	3	.72	.59L	13.56L	113.89L	D	BDF		440010000F								
18452−0323	15.1	4	30− 1	49	13	83	2	3.64L	3.02L	7.79	140.28L	E	C		970342510F								
18452−0241	15.2	37	30− 0	23	5	82	5	6.86	2.87	54.11L	672.94L	BC	AA	0	660222101F		8						
18452−0414	15.4	49	29− 1	16	7	83	4	2.35	1.42	19.25L	198.06L	BC	AA	0	860020030F								
18452−0141	15.5	35	31+ 0	18	4	82	5	5.93	38.68	663.16:	1746.22	BBCE	BAAB	0	954167531F			4	20	G 31.059		48	
18452−0150	15.5	20	31− 0	20	5	82	5	4.78	33.69L	52.55:	2783.48L	B F	BFB		940179040F								
18452−0600	16.0	19	27− 2	36	6	84	3	2.08	1.78	14.74L	134.71L	FF	AA	9	940230000F								
18452−0139	16.8	42	31+ 0	30	4	82	5	15.33	21.00L	231.60L	4206.71L	C	AA I	9	940256531F								
18452−0753	17.2	53	26− 3	30	13	85	2	.88L	1.21L	2.17L	16.34	C	CEHA		950000000F			1	23	LDN 0496		346	
18452−0538	17.8	5	28− 2	55	8	85	2	1.01	.61L	6.42L	71.92L	D	AC		760131000F								
18453−0041	18.5	34	32+ 1	48	8	83	3	2.20	1.66:	20.14L	358.46L	CF	AAM	9	960312220F			1	23	LDN 0607		269	
18453−0659	18.6	44	26− 2	31	7	85	3	.75	.53:	12.96L	110.22L	FF	ABD	4	840110100F								
18453−0102	18.6	41	32+ 0	34	8	84	3	4.65	4.29L	32.02L	424.42L	C	AD G		860235563F								
18453−0931	18.6	45	24− 4	34	6	85	3	2.41	.84	.82L	50.22L	BD	AA	3	8400000008								
18453−0457	18.9	54	28− 1	67	7	84	4	.67	1.78L	24.41L	222.10L	C	BE E		550130020F								
18453−0954	19.0	0	24− 4	59	8	85	3	.44	.32L	1.09L	42.76L	C	CEF		7500100108								
18453−0902	19.0	28	25− 3	36	6	85	3	6.12	4.23	7.99L	75.39L	CF	AA	9	520120000C								
18453−0132	19.8	47	31+ 0	88	7	84	3	13.81L	6.96L	151.81	457.39L	D	DBAM		860234420F								
18453−0441	19.9	47	28− 1	44	12	85	2	.93	2.38L	18.58L	319.17L	D	C E		450122152F		1						
18453−0348	20.6	29	29− 1	23	6	83	4	2.01	2.10	5.02:	37.93:	DEEE	AAFE	9	980406443F								
18453−0131	21.4	53	31+ 0	46	5	82	5	13.81	5.32:	329.76L	1455.18L	BD	AC I	0	950334420F								
18453−0509	21.5	56	28− 2	34	6	84	4	2.20	1.22	17.70L	177.09L	CD	AB	1	553010000F								
18453−0906	22.1	32	24− 3	43	10	85	3	.29L	.32L	3.23	27.66L	C	LBB		630220052C								
18453−0603	22.7	15	27− 2	60	13	85	2	1.46L	1.31L	2.81	24.64L	D	NAF		960220000F								
18453−0320	23.0	23	30− 1	18	4	83	5	9.58L	3.89	31.60L	484.46L	F	AA	9	961243440F								
18453−0315	23.3	57	30− 1	49	14	85	2	4.34L	5.78L	5.76:	69.32	FE	BC		988243320F								
18454−0425	24.0	48	29− 1	45	8	83	4	2.74	4.82	6.14:	186.36L	ECE	AAB	9	360133284F		2						
18454−0533	25.2	46	28− 2	42	6	84	4	1.58	1.57	16.69L	166.14L	BC	AA	1	750060022F		8						
18454−0158	25.3	12	31− 0	21	5	55	5	6.06	34.76	414.96:	2903.42L	CEF	BCBD	2	941179623F		3						
18454−0045	25.8	40	32+ 0	37	7	83	4	11.73L	2.46	22.86	4102.27L	EE	CAAB		930131351F			1	23	LDN 0607		72	
18454−0723	25.8	59	26− 3	39	6	85	3	1.55	.79	11.65L	105.82L	CD	AB	7	640021010F								
18454−0156	26.6	8	31− 0	47	6	82	5	3.84	14.37	549.33L	6473.41L	DC	CBC	6	930269833F								
18454−0120	27.1	9	31+ 0	23	5	82	5	4.31	3.26:	192.95L	2717.73L	CD	AAB	0	540140210F			1	39	NK1.21		93	8000
18454−0617	27.8	18	27− 2	51	9	85	3	.55	.47:	15.46L	148.15L	DE	CC E	0	950010100F								
18454−0203	27.9	10	31− 0	24	5	83	4	4.82L	7.34	129.09:	276.73L	DE	ABD	5	975276721F			1	39	W43		91	1390
18454−0623	28.0	30	27− 2	20	6	85	3	3.12	2.33	13.09L	95.59L	FF	AA	9	950243210F		3						
18454−0136	28.1	46	31+ 0	27	5	82	5	1.67:	15.12	178.21	3894.48L	ECD	CAAE	2	940255551F								
18454−0302	28.3	32	30− 1	21	5	83	5	3.28	2.24	18.29L	249.41L	CC	ABGD	5	970045555F		2						
18454−0359	28.9	59	29− 1	30	7	83	4	1.17	.71	23.16L	227.26L	CE	BBJ	2	960110020F								
18454−0107	29.1	42	32+ 0	52	8	84	3	3.23	2.33L	22.61L	424.42L	D	AB		860052231F								
18454−0530	29.2	12	28− 2	30	7	84	4	.83	1.57L	20.95L	183.99L	B	AD		650130100F								
18454−0731	29.6	43	26− 3	36	7	85	3	.60	.52:	1.73:	136.26L	DEE	BBED	2	940012220F		3						
18455−0815	30.2	9	25− 3	34	10	85	3	.78	.56:	8.04L	75.24L	CF	BC	0	830122000F		1						
18455−0146	30.5	11	31− 0	41	8	83	3	1.90	5.13L	86.53L	1746.22L	D	CGG		950168850F								
18455−0452	30.5	9	28− 1	25	7	84	4	1.03	.65	20.48L	185.11L	CE	AB F	0	450021132F								
18455−0200	30.8	23	31− 0	24	5	83	4	101.27	79.40	323.75L	2257.20L	CC	AAJE	0	941185432F			4	3	RAFGL 2254		72	15
18455−0837	30.9	8	25− 3	31	7	85	3	.76	.49L	1.72L	67.10L	B	ACC		8300000328		8						
18455−0508	30.9	54	28− 2	77	12	85	2	2.32L	1.58L	2.61	76.18L	D	C		660120000F								
18455−0857	31.3	18	25− 3	72	8	85	2	.68	.41L	7.29L	88.54L	D	BF		420040010C								
18455−0911	31.4	10	24− 3	24	11	85	3	.27L	.55L	4.82L	27.66	D	GFFA		738111054C								
18455−0810	31.6	42	25− 3	56	7	85	3	.44	1.29L	8.72L	75.82L	C	CE		830112000F		1						
18455−0110	32.7	38	32+ 0	59	10	84	3	2.04L	4.59L	18.84	258.28L	D	EEB		770031021F								
18455−0124	33.4	25	31+ 0	28	5	82	5	7.46	5.23	216.18L	2457.12L	CD	AA	3	542241010F								
18455−0433	34.3	50	29− 1	46	7	84	3	1.12	.56:	14.80L	189.39L	CF	AC	2	260120042F								
18455−0024	34.5	45	32+ 1	50	9	82	2	1.78	1.01:	22.76L	305.42L	DF	AA	7	660200020F								
18455−0828	34.5	3	25− 3	36	10	85	3	.64	1.04L	4.40L	73.46L	C	BG		431010000F								
18455−0115	34.7	48	31+ 0	66	12	84	3	34.55L	26.87L	48.75	249.19L	E	LDC		670151141F								
18455−0204	34.8	51	31− 0	17	6	83	4	7.35	3.35:	450.16:	3196.85L	CFD	ABE	0	941374310F								
18455−0149	35.0	3	31− 0	42	6	82	5	2.89	12.38L	499.22L	5600.55L	D	BFC	0	930179870F								
18455−0646	35.3	20	27− 2	66	13	85	2	.97L	1.02L	1.76	44.96L	D	DI B		350110000F								
18455−0746	35.5	5	26− 3	49	6	85	3	.81	.64	11.69L	105.88L	CD	BA	1	930010000F			1	23	LDN 0496		578	
18455−0052	35.6	49	32+ 0	39	8	84	3	3.41	2.13	20.40L	288.93L	DC	AA	6	970130120F			1	23	LDN 0607		475	
18456−0517	36.1	34	28− 2	57	9	84	3	1.17	.87	18.55L	158.34L	DE	BA	0	550100020F								
18456−0459	36.4	7	28− 2	42	7	83	4	1.72	.70:	17.63L	249.02L	CD	AC	0	551020000F								
18456−0411	37.9	30	29− 1	93	12	85	2	1.94L	.91L	4.42	74.54L	D	J BI		770223471F		2						
18456−0502	37.9	57	28− 2	36	6	83	4	1.31	.84	21.03L	243.99L	BC	AAE	1	450040000F								
18456−0427	38.4	9	29− 1	25	6	83	4	2.95	1.45	14.75L	162.55L	BC	AA K	3	360232372F		2						
18456−0315	38.4	11	30− 1	16	4	83	5	4.34	5.78	4.81:	367.12L	DDF	AABM	9	960121020F								
18456−0920	38.8	13	24− 4	29	10	85	3	.90	.95	6.67L	79.31L	CD	BA	0	640020000C								
18456−0234	39.2	18	30− 0	46	7	84	3	2.07	5.23L	70.45L	168.95L	C	AGG		470222350F								
18456−0129	39.6	49	31+ 0	19	5	82	5	4.85L	89.33	1070.74	3693.00:	CED	AABA	3	948245530F		4	2	21	31.275		45	

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name				Galactic Coords	Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags		VAR		LRS	S2	Associations					
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	Confusion Flags*				#	CAT	Name	Type	Sep (″)	Mag
18456−0223		39.7	40	30− 0		20	6	83	4	10.97:	21.56	455.53L	1618.38L	CD	EAEB	6	959335365F								
18456−0729		40.1	18	26− 3		46	9	85	3	1.36	.78:	8.83L	78.20L	DF	BD	0	950022200F		3						
18456−0822		40.1	6	25− 3		26	6	85	3	4.07	2.79	7.41L	74.25L	FF	AAD	9	630020022F		C						
18456−0540		40.6	46	28− 2		25	7	84	4	1.77	1.05	16.35L	134.85L	CC	AC	9	740140100F								
18456−0403		41.0	33	29− 1		41	7	84	3	1.32	.74:	11.95L	164.01L	CD	ABH	0	760110000F								
18456−0104		41.3	0	32+ 0		29	8	83	3	4.10	5.43	58.06:	316.37L	CCE	BADB	4	87C336431F								
18456−0038		41.5	38	32+ 0		38	6	83	4	2.94	1.80	26.10L	373.47L	DD	AAF	0	960304322F			1	23	LDN 0607		420	
18456−0249		41.6	19	30− 1		30	5	82	5	3.00	3.83	339.23L	6186.39L	FF	AA	9	630021080F								
18456−0619		41.7	36	27− 2		30	6	62	4	3.59	2.05	1.95:	115.54L	CDF	AACE	1	951032132F		1						
18457−0542		42.3	35	28− 2		25	6	84	4	3.77	2.74	16.26L	132.80L	FF	AA	9	840230100F								
18457−0116		42.5	42	31+ 0		36	8	84	3	34.55	26.87	48.75L	177.90:	FF E	AA E	9	670153432F	69							
18457−0538		42.5	60	28− 2		28	7	84	4	.88	.50:	17.04L	136.77L	ED	CB	2	640150122F		8						
18457−0627		42.5	27	27− 2		75	9	85	2	1.00	1.30L	5.49L	42.65L	E	CH J		760044220F		7						
18457−0709		43.5	57	26− 3		25	6	85	3	1.96	.80	1.48:	76.88L	CEE	ACC	0	650020000F								
18457−0049A		43.8	58	32+ 0		23	7	83	3	3.08	3.42L	21.51:	244.17L	D F	AAEB	9	974050331F			1	23	LDN 0607		363	
18457−0852		44.7	43	25− 3		82	13	85	2	.48L	.54L	1.59	10.69	DE	LMHB		9501200428		8						
18457−0205		44.9	2	31− 0		34	10	85	2	7.35L	20.51	16.73L	3196.85L	D	DC		940593411F								
18457−0154		45.6	4	31− 0		12	5	82	5	130.01	128.49	101.96:	2170.91L	CBF	AACH	1	940253250F								
18457−0054		46.8	49	32+ 0		24	7	84	3	15.16	11.12	24.39L	306.26L	DD	AA	9	970250100F								
18457−0030		47.3	55	32+ 0		48	8	83	3	1.51	5.04L	26.49L	374.53L	C	ABLG		660402455F								
18457−0323		47.8	44	30− 1		38	5	83	5	2.04	2.09	30.17L	561.52L	FC	AAF	9	960421100F								
18458−0418		48.3	56	29− 1		45	9	59	2	1.66:	1.28	11.80L	213.79L	DF	AA	1	760231100F								
18458−0237		48.6	56	30− 1		78	9	85	2	.88	3.24L	14.11L	164.47L	E	C H		570221330F								
18458−0755		48.8	32	26− 3		42	6	85	3	2.15	1.85	6.64L	91.95L	FF	AA	9	930010020F		4						
18458−0544		48.9	18	28− 2		26	6	84	4	7.32	3.13	16.59L	130.99L	BC	AAK	1	840130120F								
18458−0943		49.2	34	24− 4		32	12	85	2	.27L	1.04L	2.56	18.64	DE	GED		7600020328		1						
18458−0134		49.3	10	31− 0		12	4	54	5	6.40	12.61	186.20L	3124.03L	BD	AAAI	5	942273330F			1	21	31.253		58	
18458−0716		50.6	57	26− 3		90	28	85	2	1.37L	1.44L	4.63L	13.78	D	JDD		470021032F								
18458−0159		51.3	12	31− 0		30	10	83	4	4.97L	9.60L	214.17	566.80:	CF	GECB		96C358640F								
18458−0815		51.9	56	25− 3		57	7	85	3	.77	.69L	8.88L	85.14L	D	BD	0	830022000F		1	1	1	GU SCT		55	3
18458−0325		52.0	31	30− 1		24	5	83	5	1.79	1.09	21.75L	2451.13L	CC	AA	7	941431200F								
18458−0430		52.0	37	29− 1		33	11	84	3	1.79L	1.24L	7.90L	34.05	D	DDGB		180020162F								
18458−0014		52.1	41	32+ 1		36	8	83	3	1.69	1.03	26.34L	256.97L	CE	AB	0	770224320F								
18458−0213		52.5	29	31− 0		37	8	84	3	3.94	34.63	134.64L	3457.15L	DC	AAD	2	940459462F								
18458−0018		52.7	35	32+ 1		41	7	83	3	3.22	2.08	25.96L	275.94L	CC	AA	2	670020000F			1	39	NK1.22		108	8000
18458−0447		53.1	45	28− 2		32	6	84	3	3.49	1.88	13.40L	94.34L	CC	AA	0	260131032F								
18458−0925		53.3	28	24− 4		41	14	85	2	.46L	.36L	1.21	24.87L	C	I DBC		7502101218								
18458−0108		53.6	32	32+ 0		52	9	85	2	3.48	3.34L	24.38L	277.59L	D	BH	0	870354331F								
18458−0201		53.6	54	31− 0		18	7	84	4	2.53L	3.85	214.17L	395.39L	C	CCG	2	960449940F								
18458−0348		53.7	25	29− 1		27	7	84	3	1.02	.83	16.71L	256.63L	CE	BBBC	1	960501164F		8						
18458−0629		53.8	1	27− 2		40	10	84	4	.63	1.06L	14.32L	145.03L	D	AC		150031000F								
18459−0711		54.0	23	26− 3		32	6	85	3	1.37	1.44L	4.38L	77.34L	D	BC	0	451050000F			1	13	142637 K5		7	83
18459−0552		54.1	9	27− 2		38	6	84	4	2.23	.97	15.99L	122.40L	BC	AA	8	842221130F		4						
18459−0205		55.4	1	31− 0		56	6	83	4	6.06	22.42L	17.99L	9487.64L	D	AF L		931385732F								
18459−0413		56.7	52	29− 1		45	8	84	3	.72	2.39L	23.22L	240.17L	C	BF		760251052F								
18459−0139		56.8	11	31− 0		26	7	82	4	6.08L	6.68	928.56L	1515.86L	E	DG		942256670F		6	1	32	X1846−016		101	6
18459−0124		56.9	59	31+ 0		39	6	82	4	10.90	6.26	179.88L	1373.69L	BC	AA	3	650235660F		4						
18459−0506		56.9	38	28− 2		34	6	84	4	2.04	1.00	14.65L	218.89L	BD	AA	8	450132100F		1						
18459−0313		57.1	25	30− 1		43	6	83	4	1.74	4.05L	18.50L	1018.23L	B	AA	0	850040000F								
18459−0419		57.1	50	29− 1		28	7	84	3	2.59	2.27:	17.07L	279.77L	FE	AAG	9	560221100F								
18459−0614		57.2	39	27− 2		33	6	84	4	2.39	1.43	14.68L	104.27L	CC	AA	8	950020000F								
18459−0648		57.8	20	27− 2		40	7	85	3	13.35	9.24	11.40L	106.19L	EE	AAEJ	9	240110021F		4						
18459−0848		58.1	45	25− 3		49	7	85	3	1.82	.55L	.90L	62.32L	B	AC		9300100208								
18459−0455		58.2	52	28− 2		25	7	84	3	1.54	.89	12.97L	90.73L	CE	AA	7	360130020F								
18459−0624		58.4	29	27− 2		18	6	84	4	16.57L	8.91	4.52	98.15L	ED	AAD	9	951050042F	29	4						
18459−0439		59.1	44	29− 1		38	14	85	2	1.45L	1.28L	3.43:	28.67	FD	D DC		180122030F								
18459−0321		59.2	15	30− 1		20	5	82	5	7.60	2.83	21.46L	567.81L	CC	AA	7	851121100F								
18459−0105		59.6	23	32+ 0		21	6	54	3	3.88	12.22	94.91:	316.37L	CCF	ABEC	9	972345441F			1	39	BG 1846−01		83	408
18460−0013		0.5	15	32+ 1		32	9	85	2	1.41	3.55L	26.27L	309.09L	D	A C		760425331F								
18460−0822		0.8	22	25− 3		63	7	85	3	1.02	.50:	6.17L	83.05L	CE	BBD	0	630010000F								
18460−0531		1.2	25	28− 2		30	7	84	4	.95	.49:	14.29L	203.32L	CD	BB	0	540110022F		8	1	23	LDN 0523		435	
18460−0835		1.4	46	25− 3		33	7	85	3	2.98	1.73	1.54:	63.44L	DCD	AAF	1	9300200218								
18460−0307		1.9	19	30− 1		29	4	82	5	4.96	19.95	193.01	560.54L	BBD	AAAA	1	868057763F		7						
18460−0707		2.4	39	26− 3		41	7	85	3	1.30	.75	8.92L	99.64L	CE	AA	0	540020000F								
18460−0913		3.2	22	24− 4		25	9	85	3	.40	.35:	1.94	17.89:	CFCD	CBFD		7580122228								
18460−0059		3.3	12	32+ 0		58	13	84	3	5.06L	4.88L	16.38	247.09L	D	EDCI		970331102F			2	39	NRAO583		55	750
18460−0915		3.3	44	24− 4		25	7	85	3	.90	.47:	1.15L	54.52L	BD	ABE	0	7400122228								
18460−0254		3.3	1	30− 1		18	5	82	5	111.13	279.94	237.03	806.94L	BBD	AAAH	8	950240030F			1	3	RAFGL 5535		6	33
18460−0044		3.4	56	32+ 0		45	8	83	3	2.48	1.85:	23.63L	229.24L	CE	AAB	6	970223220F			1	23	LDN 0607		503	
18460−0444		4.4	13	28− 2		26	7	85	3	1.18	.64:	16.75L	306.85L	FE	AB	0	150132200F								
18460−0509		4.5	27	28− 2		26	6	84	3	3.80	2.57	12.25L	86.94L	BC	AAEJ	0	460112120F		1						
18460−0151		5.8	60	31− 0		21	5	82	5	20.90L	32.72	276.69L	290.87:	C E	AAEC	5	97A040070F								
18461−0559		6.2	34	27− 2		26	6	84	4	1.13	11.12	8.90	114.21L	BCD	AAA	0	944011022F		C	1	11	PK 27− 2.1		5	
18461−0332		6.3	40	30− 1		41	7	84	3	2.37	1.07	15.53L	107.76L	DE	ABMC	0	970223253F								
18461−0958		6.7	53	24− 4		70	16	85	2	.25L	.33L	1.16	9.36:	CD	HD		6701100218								
18461−0113		6.8	38	32+ 0		22	7	55	3	2.35:	26.04	520.08:	1538.38	ECDF	BABA	3	954164332F			1	20	G 31.591		78	
18461−0829		7.3	16	25− 3		37	6	85	3	5.30	3.34	.88L	64.87L	BC	AA	9	9300200018								
18461−0142		7.6	5	31− 0		67	8	83	4	4.05L	4.65:	207.62	1515.86L	FE	FDD		954334650F		6	1	21	31.165		70	
18461−0231		8.2	51	30− 1		35	8	84	3	1.96:	2.87	61.53L	1409.77L	CD	BAI D	1	950632342F								
18461−0312		8.4	12	30− 1		22	5	82	5	2.27	1.45	22.34L	846.71L	BE	AB	1	850031310F								
18461−0309		8.5	10	30− 1		28	5	82	5	2.21	25.11	193.01L	675.37L	BB	AA	2	860056551F		7	2	21	29.881		33	
18461−0741		8.6	12	26− 3		37	6	85	3	1.36	.71	3.70L	65.88L	FE	AA	9	940131200F		2						
18461−0136		9.0	42	31− 0		16	5	82	5	5.75	56.43	928.56	1515.86	BBDE	AAAA	1	94C276950F		6	2	21	31.239		10	
18461−0942		11.7	56	24− 4		41	7	85	3	1.22	.61	.69L	47.56L	BC	AB	0	5401320228		1	1	16	11364 M5		17	155
18461−0304		11.8	19	30− 1		18	6	82	5	4.13	8.31L	193.01L	610.96:	C	D BGDC	0	968057744F		7						
18461−0947		11.8	39	24− 4		60	14	85	2	.35	.34L	1.36L	46.34L	C	DMG		5502110328		1						
18461−0248		11.9	46	30− 1		43	6	83	4	1.57	1.29	224.36L	7709.56L	DE	AB	0	930030030F								
18462−0939		13.3	49	24− 4		28	8	85	3	.94	.43L	.69L	48.37L	B	AC		5401220218		1	1	3	RAFGL 2255S		65	16
18462−0116		13.7	45	32+ 0		45	8	84	3	2.85	5.43L	20.46L	1538.38L	E	BB	0	751254432F								
18462−0716		14.2	42	26− 3		40	7	85	3	1.02	.58:	10.00L	93.63L	CE	ADI	0	350130020F								
18462−0238		14.9	58	30− 1		77	6	82	5	2.04:	1.31	279.54L	9163.47L	BD	ABGL	0	931430000F								
18462−0133		15.3	18	31− 0		25	5	82	5	16.42L	18.86:	285.17	1515.86L	FE	BBBC	9	947157620F	80							
18462−0210		15.5	30	31− 0		25	8	84	3	2.75L	2.00	50.59L	282.86:	E F	EBFC		970244513F								
18462−0357		16.4	42	29− 1		32	7	84	3	1.55	.76	16.88L	207.56L	CE	AB	1	960302130F		1						
18462−0219		16.5	18	31− 0		26	7	83	4	2.17	1.45:	56.71L	2247.84L	EE	ABH	0	945336752F			1	21	30.635		63	
18462−0157		17.5	51	31− 0		16	5	55	5	4.72	3.16	454.64L	360.74	BC E	ABDA	0	977438860F								
18462−0640		17.7	39	27− 2		25	6	84	4	1.70	.85	12.31L	87.97L	DD	AAG	9	751201100C								
18463−0052		18.1	29	32+ 0		26	8	83	3	13.91	20.79	248.88:	531.51	BCED	BBBA	0	961133430F	36		2	39	MSH 18−012		31	85
18463−0212		18.1	21	31− 0		27	7	58	2	2.00	2.13:	13.11L	256.71L	DD	AB	0	972164611F								
18463−0734		18.1	58	26− 3		51	7	85	3	.60	1.35L	8.30L	90.48L	C	AE		730121020F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18463−0114	19.2	25	32+ 0	38	8	84	3	6.90	2.69:	20.68L	1538.38L	CD	AB	1	951444422F								
18463−0836	19.4	52	25− 3	64	9	85	3	.52	.30L	1.05L	60.28L	B	CG		9300300218								
18463−0244	19.7	7	30− 1	50	11	85	2	.73	2.28L	14.86L	127.73L	D	C		980140010F								
18463−0124	20.2	39	31− 0	29	8	84	3	12.05	15.81:	51.69	396.63L	CCE	AAAI	3	863177740F		4						
18463−0710	20.3	40	26− 3	35	6	84	4	6.27	2.98	10.44L	68.85L	BC	AA	0	350020000F								
18463−0345	20.5	34	29− 1	38	11	85	2	2.80L	1.70L	3.82	91.72L	D	CDB		970130131F			1	23	LDN 0548		591	
18463−0150	20.6	16	31− 0	41	9	82	3	20.90L	32.72L	24.96	169.17L	E	JGBF		970240050F								
18463−0130	21.1	22	31− 0	55	9	84	3	1.45:	9.09	285.17L	1515.86L	DC	DBG	0	940097640F		4						
18463−0223	21.3	45	31− 1	29	6	56	3	6.34	7.90	12.11L	198.30L	CD	AB	0	973466563F								
18463−0101	22.4	49	32+ 0	40	14	83	2	4.32L	2.19L	17.01	305.50L	F	EFDF		970465233F								
18463−0236	23.8	15	30− 1	42	9	85	2	.73	1.14	15.45L	116.43L	DF	BC	0	980430000F								
18464−0511	24.0	49	28− 2	49	7	84	3	1.02	.52	15.99L	194.64L	CE	BC	0	450012110F		1						
18464−0802	24.1	2	26− 3	20	8	85	3	3.50	2.17	2.78L	10.70:	FF D	AAEB	9	660000020F		4						
18464−0042	25.2	59	32+ 0	55	11	82	2	1.70	4.83L	17.02L	109.44L	D	BDHF		980214333F								
18464−0140	25.7	14	31− 0	34	9	84	3	3.53L	2.43	23.12:	1515.86L	EE	ABI		940425670F		6						
18464−0814	25.7	3	25− 3	101	25	85	2	4.67L	1.18L	2.94L	10.26	E	GC		660010000F								
18464−0852	25.9	3	25− 4	36	7	85	3	4.75	2.78	.87L	57.34L	BF	AA	9	9401210008								
18464−0022	26.2	13	32+ 0	28	6	83	3	3.33	2.78	32.38L	374.81L	FE	AAHM	9	460153542F								
18464−0850	26.8	2	25− 3	25	7	85	3	2.21	1.20	.88L	57.72L	DE	AA	9	9400110008								
18464−0307	27.8	7	30− 1	26	5	82	5	25.20	16.30	112.77L	513.60L	BB	AAJM	4	960027444F		7						
18464−0442	28.3	21	29− 2	25	7	84	3	2.05	.92	17.02L	217.87L	DD	AB	9	250002210F								
18464−0656	28.7	33	27− 3	23	6	84	4	83.98	78.92	18.75	77.62L	FCC	AAA	9	8510100000C	21		1	3	RAFGL 2256		3	25
18464−0434	29.2	36	29− 2	22	7	84	3	5.90	2.61	15.94L	39.35:	BD E	AA D	4	37A222252F		8						
18464−0456	29.4	31	28− 2	77	15	85	2	2.03L	1.09L	2.52	84.08L	D	HI DD		260120020F								
18464−0629	29.5	25	27− 2	50	8	85	2	.58	.40L	4.20L	50.86L	D	BD		950110012C								
18464−0730	29.8	54	26− 3	27	12	85	2	.44L	1.05L	1.59L	12.94	D	EFGB		650111020F								
18464−0502	29.9	16	28− 2	35	7	84	3	1.15	.60	15.82L	202.16L	CD	AB	1	250130100F								
18465−0120	30.6	36	32− 0	28	10	85	2	5.26L	8.43	23.50L	330.08L	F	BA	9	970342421F								
18465−0344	31.0	48	29− 1	44	7	84	3	2.80	1.70	20.49L	211.98L	CC	AALE	3	961240030F			1	23	LDN 0548		434	
18465−0054	31.8	3	32+ 0	53	8	83	3	1.98	3.64	27.48L	531.51L	EE	AA	7	960255331F			1	23	LDN 0610		426	
18465−0056	32.1	7	32+ 0	58	12	82	2	1.52	4.20L	16.05L	531.51L	D	C		960365641F			2	2	DO 5115		54	93
18465−0649	32.7	17	27− 3	36	6	84	4	3.37	2.43	11.07L	94.70L	FE	AA	9	740000000C								
18465−0018	33.9	40	32+ 0	41	10	82	3	2.62:	3.35	72.27:	269.39	DEEE	CCBA	0	475223420F								
18465−0342	34.1	16	29− 1	35	7	84	3	1.70	2.04	20.40L	232.28L	FD	AA	9	960230030F			1	23	LDN 0548		420	
18465−0833	34.3	38	25− 3	75	13	85	2	.38L	.46L	1.02	14.48L	E	NEFA		9500110228								
18465−0717	34.6	18	26− 3	19	6	84	4	16.37	16.73	4.03	62.93L	ECC	AAB	9	550000000C	13							
18465−0507	34.9	35	28− 2	24	7	84	3	4.28	3.15	14.13L	197.85L	FF	AA	9	450040110F								
18465−0857	35.1	37	25− 4	58	15	85	2	.32L	.32L	1.21	20.33L	C	DC		9501100008								
18465−0904	35.3	43	25− 4	40	9	85	2	.42	.41L	1.57L	54.78L	C	CE		9401000008								
18465−0255	35.6	11	30− 1	15	5	56	5	3.68	3.54	37.12L	445.34L	EE	AAG	9	960222240F								
18465−0822	35.6	16	25− 3	51	7	85	3	.99	1.24L	6.44L	74.32L	C	A F		430010000F			1	13	142654 K0		11	72
18466−0948	36.0	28	24− 4	38	7	85	3	9.11	3.78	.86L	54.76L	CB	AAC	0	4502200008			3	4	TMSS −10464		20	28
18466−0045	36.4	14	32+ 0	33	7	83	3	4.97:	2.22	28.82L	333.64L	BC	AAI	5	971326521F								
18466−0104	37.5	22	32+ 0	38	8	55	3	4.55L	2.53	25.91L	299.29L	F	AB	9	970566574F								
18466−0424	38.3	38	29− 2	45	8	85	2	.58	1.15L	6.16L	74.12L	D	B F		370320010F								
18466−0346	38.7	1	29− 1	44	19	85	2	2.87L	3.31L	7.94L	38.42	D	E		980140130F			1	23	LDN 0548		324	
18466−0219A	38.8	40	31− 1	23	9	85	2	3.40L	5.68	113.46L	329.94L	D	BGB		970265472F			1	22	S67		294	600
18466−0057	39.0	48	32+ 0	23	8	83	3	6.42:	5.35	75.22L	531.51L	BD	AAF	0	963265333F			1	23	LDN 0610		356	
18466−0401	39.4	1	29− 1	44	13	85	2	2.41L	1.60L	2.77	70.22L	D	CC		770210000F								
18466−0026	39.6	45	32+ 0	31	8	83	3	2.62	5.38	49.02	461.42L	DFD	BABB	2	760333531F								
18466−0626	39.8	30	27− 2	83	22	85	2	2.38L	1.50L	1.53L	25.27	D	DGD		868120033F								
18466−0640	39.9	21	27− 3	46	8	84	3	.69	.35	11.08L	116.73L	ED	BC	2	741201100C								
18466−0428	41.3	49	29− 2	46	6	84	3	2.15	2.77	14.42L	134.96L	CC	AAC	3	460255362F		8						
18466−0328	41.7	38	30− 1	29	5	82	5	3.33	1.90	25.26L	505.10L	FD	AAF	9	860120341F								
18467−0410	42.2	34	29− 1	34	7	84	3	.92	.69:	19.94L	190.48L	CC	BBGD	1	760142130F		4						
18467−0316	42.4	2	30− 1	46	8	83	4	1.15	1.07:	35.85L	295.69L	DF	BAE	0	760024242F								
18467−0107A	42.9	7	32− 0	56	10	85	2	3.67L	2.06	70.44L	244.92L	F	BH		974734461F								
18467−0817	43.6	21	25− 3	67	8	85	3	.47	1.33L	7.16L	72.96L	C	BH		530020022F								
18467−0238	43.9	19	30− 1	22	7	84	3	5.55	37.55	57.46	218.82L	BCD	AAA	0	972010000F								
18467−0911	44.0	1	25− 4	29	9	85	3	.74	.24:	.70L	42.69L	CE	BE	0	8401000008								
18467−0950	44.1	54	24− 4	35	7	85	3	1.27	.93	.61L	46.41L	DD	AB	8	5501100008								
18467−0225	45.4	7	31− 1	25	7	57	3	3.13	11.02	34.28L	1226.98L	DD	ADG	5	950295475F			2	22	S67		78	600
18467−0349	45.6	13	29− 1	50	9	84	3	3.06L	1.15	20.44L	237.60L	D	BD		960130140F			1	23	LDN 0548		332	
18467−0452	45.8	16	28− 2	36	6	84	3	2.94	2.10	15.74L	177.00L	FD	AA	9	450132021F			1	23	LDN 0530		252	
18467−0504	45.9	24	28− 2	27	7	84	3	1.78	.80	14.29L	170.10L	CF	AB	8	540140110F			1	5	BARNARD107		104	
18467−0325	46.1	42	30− 1	46	10	85	2	1.08	.91	9.05L	103.17L	DE	AB	0	570221320F								
18467−0448	46.3	15	28− 2	30	7	85	2	.65	.62	4.86L	63.56L	CE	BA F	0	468132353F		8	2	23	LDN 0530		229	
18467−0217	47.3	22	31− 1	47	10	84	3	2.53	2.76	16.71L	256.71L	FF	BB	9	970359973F								
18468−0602	48.2	2	27− 2	61	10	85	2	.62	1.08L	11.67L	185.90L	D	AG		940120110F								
18468−0147	48.6	11	31− 0	88	10	85	2	1.58	3.40L	19.62L	222.92L	D	B		960221270F								
18468−0421	49.2	36	29− 2	27	12	84	3	.66	2.11L	8.45L	210.77L	F	BF		350021010F								
18468−0943	49.8	11	24− 4	63	10	84	2	.67	.61L	1.24L	47.45L	D	BK		8511100008								
18468−0430	50.3	41	29− 2	50	8	84	3	1.55	.86:	7.71L	179.10L	DF	AB G	0	560245351F								
18468−0156	50.9	19	31− 0	40	10	84	3	3.92L	1.62L	21.51	206.65L	D	ECE		960242120F								
18468−0309	51.6	10	30− 1	24	5	82	5	22.28	16.71	20.95L	240.39L	BB	AAI E	0	870011010F								
18468−0109	51.8	14	32− 0	32	7	83	3	1.26:	1.74	34.47L	104.51L	DE	BCEF	0	980725450F								
18468−0052	52.3	31	32+ 0	59	7	84	3	1.34:	6.27	464.98L	1199.17L	ED	BAA	0	950250400F			1	23	LDN 0610		188	
18468−0432	53.2	26	29− 2	25	9	84	3	2.20	1.13L	18.65L	207.74L	D	CD H	6	550235250F								
18469−0007	54.4	2	33+ 0	59	6	83	3	3.31L	2.51	25.65L	321.26L	C	AAG	0	561122120F								
18469−0125	54.4	6	31− 0	47	8	83	3	1.54	3.49L	11.02L	195.86L	C	AED		970136510F								
18469−0412	55.0	32	29− 1	47	8	84	3	1.14	.65:	20.38L	230.05L	CD	AB	0	750042030F		4						
18469−0353	55.4	40	29− 1	25	7	59	3	8.50:	7.32	20.07L	264.13L	FF	AAB	9	852310000F			1	23	LDN 0548		523	
18469−0711	55.7	43	26− 3	63	12	85	2	.27L	.29L	1.97L	14.70	D	EB		560010010C								
18469−0317	55.7	43	30− 1	54	10	83	2	1.21	1.08:	21.60L	232.94L	FF	AA	9	570036325F								
18469−0717	57.1	10	26− 3	28	7	84	4	.61	.33L	7.91L	110.18L	B	BDE		530022000C		1						
18469−0830	57.4	7	25− 3	35	10	83	3	.54	.39L	1.26L	59.79L	C	BHC		9400110228								
18469−0554	57.5	43	28− 2	36	7	84	3	1.15L	.65	13.53L	122.21L	E	BB	6	640030232F		C						
18469−0158	58.2	37	31− 0	39	9	84	3	1.95	1.43:	21.51L	149.43L	CE	BB H	1	982023520F								
18469−0700	58.5	24	27− 3	50	7	84	3	.75	.63	8.34L	56.30L	BD	BB	0	650030100C								
18469−0132	59.2	38	31− 0	26	7	83	3	24.99L	224.46	1726.26	3389.88	CFF	BAAA	5	831034330F			5	21	31.401		20	1
18469−0048	59.5	7	32+ 0	34	8	83	3	3.47:	16.87	464.98L	1199.17L	CC	DAC	1	950155512F			1	23	LDN 0610		413	
18469−0041	59.6	30	32+ 0	24	7	83	3	30.68L	154.76	735.08	812.44:	CFD	BAAB	1	965234510F			4	21	32.151		26	
18470−0558	0.0	20	27− 2	28	7	84	3	5.87	1.42	11.39L	116.08L	BC	AA	0	840160210F			5	13	142661 K0		6	61
18470−0059	0.2	2	32− 0	39	11	86	2	2.89L	1.97	51.94L	123.14L	E	DCCB		980244331F			2	23	LDN 0610		242	
18470−0115	0.4	55	32− 0	26	6	83	3	9.06	9.87	16.41:	183.54L	BCE	AACH	0	972524531F								
18470−0234	0.7	56	30− 1	64	12	85	2	1.10	1.11:	11.44L	93.84L	DF	DCJ	1	980041200F								
18470−0241	1.4	2	30− 1	87	11	84	3	.94:	1.03:	11.33	176.06L	FEE	BCC	6	970220001F								
18470−0049	1.8	20	32+ 0	32	9	83	3	4.33L	28.93L	464.98	1199.17	DD	CA		950244613F			1	23	LDN 0610		341	
18470−0050	1.9	21	32+ 0	26	6	83	3	3.90	28.93	464.98L	1199.17L	CC	BB	0	950243413F			1	23	LDN 0610		280	
18470−0044	2.1	35	32+ 0	25	6	83	3	7.91	52.26	435.90	1199.17L	DCD	BAA	0	951255622F			1	39	BK 032.1−00.7		113	2650

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
18470−0548	2.1	16	28− 2	73	8	84	3	.58	.41:	13.04L	179.27L	CF	BB B		540110032F		C					
18470−0601	2.3	5	27− 2	88	18	85	2	.62L	1.20L	5.18L	14.26	D	B C		860130110F							
18470−0339	3.0	1	30− 1	87	13	85	2	2.49L	1.88L	5.21	108.26L	E	D D		970230010F			1	23	LDN 0548	362	
18470−0705	3.5	7	26− 3	70	8	84	3	.25L	.76	1.86:	95.04L	CE	BBF		640010000C			1	11	PK 26− 2.3	9	
18470−0511	3.8	12	28− 2	38	12	85	2	1.09	.56L	6.52L	71.84L	D	BC		760210000F							
18470−0655	4.6	1	27− 3	80	8	84	3	.48	.28L	10.13L	96.81L	C	BI K		840010000C							
18470−0120	5.0	58	32− 0	17	6	84	3	6.13	6.23:	80.74:	406.38:	BEEF	BECD	4	964344511F							
18470−0011	5.2	59	33+ 0	47	7	83	3	3.17:	4.80	23.61L	235.84L	FE	BAJ G	1	560415341F		1					
18470−0100	5.4	13	32− 0	55	10	86	2	1.32	4.66L	23.80L	235.82L	E	B		970236353F			2	23	LDN 0610	324	
18470−0417	5.7	16	29− 2	33	8	84	3	6.04	3.06	18.43L	222.71L	BC	AA	2	450020010F							
18470−0919	5.9	28	24− 4	58	11	85	3	.62	.47L	.77L	40.60L	B	BD		8500010008							
18471−0259	6.1	48	30− 1	35	8	84	3	24.98	17.79	19.39L	167.23L	BC	AA	1	961232260F	22						
18471−0903	6.4	29	25− 4	36	7	85	3	7.31	5.91	1.05L	44.38L	CD	AAB	9	9401200008							
18471−0815	6.7	9	25− 3	44	6	84	4	1.26	1.19L	5.74L	55.27L	B	ABJ D		440010042F			1	13	142664 K5	15	85
18471−0820	6.9	36	25− 3	34	8	84	3	.73:	.48:	1.38	45.67L	DED	BEC	0	440010022F							
18471−0942	8.2	60	24− 4	20	6	85	3	17.63	8.31	1.49	46.37L	CBD	AAA	7	8501000008	13		3	4	TMSS −10466	25	27
18471−0909	8.8	12	25− 4	66	19	85	2	.25L	.61L	.71	19.06L	D	JFC		9501100008							
18471−0226	9.0	33	31− 1	31	7	84	3	1.77	1.73:	161.29L	1392.33L	CD	BBED	3	956355532F							
18471−0032	9.7	41	32+ 0	48	7	83	3	3.70L	5.11	54.18L	225.50L	C	A		960254330F							
18471−0407	10.4	24	29− 1	78	13	85	2	2.31L	1.94L	4.38	110.37L	E	I C		660030000F							
18471−0138	10.5	56	31− 0	57	12	84	3	3.55L	3.36L	12.28	292.86L	D	E C		960131161F							
18471−0026	10.9	51	32+ 0	23	6	83	3	7.55	6.06L	21.78L	228.53L	B	AA	5	861245862F							
18471−0332	11.7	28	30− 1	34	6	83	4	4.48	2.88	24.53L	297.48L	BC	AA F	0	760020000F							
18471−0345	11.7	34	29− 1	27	8	84	3	1.80	1.00	23.65L	37.32:	CD F	AAI D	9	780231152F			1	23	LDN 0548	179	
18472−0347	12.1	53	29− 1	74	10	85	2	.98	.52:	8.02L	84.03L	DE	AC	0	770321152F			1	23	LDN 0548	250	
18472−0149	12.2	58	31− 0	19	6	84	3	1.81	1.93	9.58:	207.85L	FEC	AACF	9	961211453F							
18472−0429	12.2	24	29− 2	36	8	84	3	11.13	6.33	17.72L	212.80L	ED	AA	9	452032120F							
18472−0214	12.3	59	31− 1	37	7	84	3	3.85	6.63L	37.81L	169.07L	C	AABM	2	972456861F			1	39	NK1.26	98	8000
18472−0959	12.3	41	24− 4	70	8	85	3	.45	.29L	.68L	41.86L	B	C		5500000008							
18472−0640	12.6	17	27− 3	23	7	84	3	1.47	.83	8.48L	109.45L	BC	AAJ	0	740200000C							
18472−0319	13.5	26	30− 1	26	11	85	2	1.05:	.58:	6.15	86.90L	DEE	FEDJ	0	684226445F							
18472−0339	14.5	44	30− 1	83	10	85	2	.94	.45L	10.34L	87.48L	D	BF		881350031F			1	23	LDN 0548	384	
18472−0517	14.5	35	28− 2	27	7	84	3	3.59	1.93	6.48L	127.64L	BC	AAD	0	740040100F							
18472−0424	14.6	33	29− 2	38	8	84	3	1.36	.70	6.56L	216.08L	DF	ABGD	9	250052020F							
18472−0206	14.9	38	31− 1	33	9	86	2	1.05	1.78L	23.12L	136.32L	D	AEFF		970223444F		1					
18472−0406	15.2	15	29− 2	78	11	85	2	.60	1.72L	7.32L	80.79L	D	CH		570010000F							
18472−0544	15.6	15	28− 2	34	8	84	3	1.21	.81:	12.90L	116.25L	EE	BC	9	440120000F							
18472−0336	15.8	52	30− 1	37	11	85	2	.82	.96L	8.40L	58.03L	D	BC		680240010F			1	23	LDN 0548	544	
18472−0143	16.0	41	31− 0	33	7	83	3	2.07L	1.28L	26.63	192.95L	D	DBBB		960021241F							
18472−0102	16.4	11	32− 0	54	8	83	3	2.00L	2.73	30.64L	260.86L	D	CBB		970235333F			1	23	LDN 0610	496	
18472−0022	16.5	40	32+ 0	21	6	83	3	3.29	33.76	288.10	636.78:	CCED	BABB	0	95A223531F			1	21	32.465	40	
18472−0229	17.8	58	31− 1	22	8	84	3	1.43:	1.25	17.75:	188.89L	CEE	CDCD	0	973334661F							
18473−0602	18.2	49	27− 2	51	11	61	3	.50	1.08L	8.01L	118.50L	E	BG	0	640110010F							
18473−0118	18.5	28	32− 0	83	7	83	3	1.93	4.79L	21.66L	419.06L	D	A		960144500F							
18473−0247	18.8	46	30− 1	27	7	84	3	1.50	1.32	11.47:	115.76L	CEE	ABFD	0	96C225535F		2	1	39	NK1.27	30	8000
18473−0112	20.2	40	32− 0	27	10	83	3	3.42L	1.57:	58.20:	419.06	EDE	BEC		960233430F							
18473−0042	20.3	54	32+ 0	58	7	83	3	4.10	3.73	83.68L	527.40L	DE	BA E	0	950439731F		8					
18473−0154	20.3	12	31− 1	95	12	83	2	.83	2.49L	22.14L	186.79L	E	C		960131443F							
18473−0729	20.8	8	26− 3	21	8	84	3	.76	1.13L	3.80L	47.99L	F	BCHB		640010000F							
18473−0422	20.9	16	29− 2	52	9	85	2	.78	.50:	2.72L	70.05L	DF	BCE	0	270042020F							
18473−0449	21.2	35	29− 2	65	9	84	3	.92	.78L	16.71L	194.54L	C	AA G		440021230F			2	23	LDN 0530	318	
18473−0826	21.3	43	25− 4	35	6	84	4	2.63	.82	5.75L	61.95L	BD	AAHH	0	340111100F			1	13	142667 K5	10	85
18473−0855	21.7	50	25− 4	65	17	85	2	.27L	.29L	.91	21.95L	D	E		9500100008							
18473−0859	21.8	49	25− 4	57	8	84	4	.48	.26:	1.13L	41.13L	BE	AE	0	9400200008							
18473−0326	22.6	46	30− 1	34	7	84	3	6.07	7.68	21.16L	157.45L	EE	AAD	9	770121130F		6					
18473−0051	22.6	52	32− 0	27	7	83	3	9.41	15.21	49.96L	1199.17L	BC	AAB	0	941233603F			1	23	LDN 0610	388	
18473−0208	22.7	18	31− 1	82	9	83	2	1.01	.75L	21.04L	344.10L	D	BB		960341302F							
18473−0540	23.5	15	28− 2	33	7	84	3	17.76	6.96	2.47	136.03L	EDE	AABC	9	340210010F	47						
18473−0300	23.7	9	30− 1	24	10	84	3	24.98L	17.79L	14.45	166.83L	F	CACE		760135351F							
18473−0436	23.8	1	29− 2	28	8	84	3	2.66	1.49	16.92L	215.43L	DD	AA	9	450010030F							
18473−0130	24.0	60	31− 0	21	6	56	3	24.99L	20.25	317.18	714.33:	CEE	DBCA		950246441F			1	21	31.466	31	
18474−0721	24.2	5	26− 3	38	6	84	3	1.13	.64	5.37L	69.42L	BC	BB	0	440012000C		1					
18474−0356	24.3	19	29− 1	49	8	84	3	.80	.95L	28.90L	257.66L	C	ACEC	1	750211021F			1	23	LDN 0547	540	
18474−0628	24.3	32	27− 3	31	7	84	3	.98	.30L	9.73L	95.73L	B	AI LH		750102022C		1	1	13	142671 K5	2	86
18474−0013	24.9	22	33+ 0	23	6	83	3	5.15	5.25	9.73:	316.13L	FFE	AAE	9	964315341F		1					
18474−0030	25.1	28	32+ 0	45	8	83	3	1.58L	2.32	85.67L	192.91L	E	BBDC		974254631F			1	21	32.378	71	
18474−0514	26.0	33	28− 2	28	11	84	3	.68	.74	14.15L	157.60L	CE	BB	0	741240100F							
18474−0242	26.7	11	30− 1	46	7	84	3	2.21	3.25L	37.27L	203.63L	F	AAH	9	960132458F		2					
18474−0000	27.2	53	33+ 0	49	6	83	3	1.73	3.85L	22.56L	330.22L	C	BBD		960312140F							
18474−0124	27.3	45	32− 0	56	8	83	3	2.37	2.23:	45.81L	411.56L	DF	BBGH	0	960332333F		8					
18474−0610	27.5	33	27− 2	73	20	85	2	1.06L	1.19L	1.66L	14.33	D	GB		670100020F							
18474−0142	27.8	41	31− 0	103	22	83	2	3.62L	4.31L	26.63L	99.21	D	D B		970031132F							
18474−0454	28.8	48	28− 2	32	14	85	2	.83L	1.18L	2.41	58.19L	D	GDB		450034232F			2	23	LDN 0530	519	
18474−0202	28.9	31	31− 1	27	7	84	3	4.11	3.18	34.80L	204.50L	CE	AAKE	0	961244633F		1					
18474−0305	29.1	11	30− 1	98	15	85	2	2.36L	1.80L	5.52	114.34L	E	D		760132301F							
18474−0419	29.6	32	29− 2	77	12	85	2	1.75L	1.31L	2.72	53.35L	D	B		270122010F							
18474−0844	29.7	10	25− 4	49	7	84	4	.55	.25:	1.36L	60.75L	BE	CC	0	9400000008			1	1	HO SCT	0	3
18474−0340	29.8	56	30− 1	49	8	84	3	2.41	.60:	21.96L	151.23L	BE	AA	0	760341132F			2	13	142673 K2	10	70
18475−0500	30.8	11	28− 2	34	8	84	3	1.07	1.03	15.57L	184.71L	CC	BA	8	440022232F							
18475−0518	31.3	34	28− 2	44	8	84	3	3.59L	1.35	13.73L	167.88L	C	AAI	0	640161200F			1	11	PK 28− 2.1	29	
18475−0151	34.6	28	31− 1	21	7	84	3	4.67	4.43	19.09L	133.97L	EE	AA D	9	978122566F							
18475−0555	35.3	23	28− 2	78	12	85	2	1.27L	.55	13.50L	131.78L	F	EB		640010000F							
18475−0052	35.4	56	32− 0	60	7	83	3	9.41L	15.21L	49.96	271.29L	E	DAC		970143401F			2	23	LDN 0610	546	
18475−0405	35.6	3	29− 2	28	6	84	3	12.15	6.65	11.64L	140.82L	BF	AA	9	461010010F							
18476−0005	36.2	33	33+ 0	43	7	83	3	.99:	3.13	22.98L	325.14L	ED	BA L	0	960121240F							
18476−0158	36.6	19	31− 1	94	15	83	2	3.83L	4.06L	10.75	296.34L	E	C		960144321F		1					
18476−0758	36.6	3	26− 3	24	6	84	3	65.31	17.27	9.28	14.11	CBCC	AADA	0	9512200308			7	13	142674 NB	8	70
18476−0108	36.6	12	32− 0	22	7	83	3	2.47	2.78L	17.28L	419.06L	D	BC		960625791F							
18476−0931	37.1	36	24− 4	63	12	84	3	.25L	.26L	1.37	18.78L	C	MCJ		8400000548							
18476−0429	37.3	8	29− 2	17	7	60	3	2.16	1.62	18.29L	160.26L	DC	AAEC	8	350210130F		2					
18476−0115	38.3	48	32− 0	24	7	55	3	1.45:	1.27	16.59L	419.06L	CE	DC	0	961362630F							
18476−0211	38.3	59	31− 1	57	14	83	2	3.11L	3.20L	26.13L	113.27	E	JFFB		980423330F							
18476−0305	39.4	49	30− 1	44	10	85	2	.89	.97	11.13L	53.98L	DE	BA	6	770241201F							
18476−0140	40.1	43	31− 0	32	7	84	3	1.61	2.13	14.46L	314.90L	CC	AAI	4	960012253F							
18476−0020	40.4	23	33+ 0	37	6	83	3	2.74	1.33	13.68L	252.41L	CF	AB	0	960123540F							
18476−0234	40.7	37	31− 1	29	10	57	3	2.26L	2.16L	12.93	213.66L	D	EDBB		960034330F							
18476−0753	40.8	34	26− 3	49	10	84	3	.53	.30L	.83L	55.21L	D	EJ		9401100008							
18476−0828	40.9	55	25− 4	78	8	84	3	.47	.73L	.63L	56.67L	C	AD		9401111008			2	1	HS SCT	8	3
18476−0330	42.0	13	30− 1	22	7	58	3	1.24	1.38:	14.53	204.67L	FED	BBC	0	350132230F		7					
18477−0333	42.0	55	30− 1	84	10	85	2	.81	1.56L	10.43L	67.12L	D	AE		560312250F		7					

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags				LRS	S2	Associations					
α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
18477−0309		42.6	2	30− 1	20	8	84	3	2.38	1.21	16.26L	224.19L	CE	AA	1	760246410F								
18477−0448		42.7	2	29− 2	39	7	84	3	1.00	.77	14.54L	142.04L	DF	AA	9	440010110F								
18477−0112		42.9	53	32− 0	20	6	84	3	2.84	2.36:	55.40L	386.95L	DD	AAI B	8	968551550F								
18477−0457		42.9	16	28− 2	38	7	84	3	1.26	.60	2.69:	38.31L	CDD	ABBG	0	460125232F								
18477−0036		43.2	20	32+ 0	41	7	83	3	1.77L	1.64	22.99L	231.21L	E	BB	0	960332100F								
18477−0345		43.9	38	30− 1	72	8	84	3	1.16	.89:	22.25L	283.76L	EE	AA	0	550031132F								
18477−0014		44.1	33	33+ 0	20	6	83	3	4.35	1.85	11.34L	276.64L	CC	AAI	1	960233430F								
18477−0648		44.6	44	27− 3	42	8	84	3	.61	.33L	9.29L	110.54L	C	BJ		640111200C		2						
18477−0118		45.0	27	32− 0	40	7	83	3	2.60	2.57	16.33L	241.19L	EE	BA	9	970562510F								
18477−0940		45.2	42	24− 4	61	10	84	2	1.02	3.76L	1.83L	37.07L	F	AAA		7400000008								
18477−0509		45.5	41	28− 2	26	7	84	3	2.59	1.73	12.40L	130.79L	CC	AAG	2	740200000F								
18477−0018		45.6	2	33+ 0	57	11	54	3	3.99L	3.64L	11.93:	83.93	EF	DBCB		980232330F								
18477−0657		46.1	38	27− 3	28	10	84	3	.46:	.33L	1.14	115.93L	C D	BMD		640000010C								
18477−0008		46.8	34	33+ 0	34	6	83	3	1.97	9.02	3704.48L	5472.81L	CC	AABC	0	930130210F			1	39	NK1.28		69	8000
18477−0302		*47.7*	*10*	*30− 1*	*20*	*7*	*83*	*3*	*1.75*	*1.24*	*15.46L*	*42.74:*	*CC D*	*AABE*	*0*	*680215331F*								
18478−0522		48.4	25	28− 2	18	7	84	3	1.56	.59	11.95L	130.42L	DC	ABF	3	740061131F								
18478−0058		49.2	44	32− 0	18	6	83	3	36.96	45.06	16.32	201.89L	CDF	AAC	9	960543230F		2						
18478−0054		49.6	37	32− 0	21	6	83	3	4.95	4.51	49.96L	206.95L	BC	AA	0	960362630F		2						
18478−0435		50.9	22	29− 2	45	8	84	3	.71	1.19L	9.81L	201.99L	C	BCJ		650310242F		A						
18478−0917		51.0	10	25− 4	18	6	84	4	4.11	2.03	1.17L	58.29L	CC	AAFG	3	6300200008			1	1	HU SCT		10	3
18478−0051		51.3	16	32− 0	44	3	85	2	1.15	15.21L	49.96L	211.50L	E	BB		960363420F								
18478−0718		52.3	54	26− 3	56	7	84	3	.67	.48L	6.91L	63.70L	C	BB		440000010C								
18478−0442		52.7	17	29− 2	66	11	85	2	.53	2.60L	7.25L	53.04L	D	B		650110000F								
18478−0252		53.0	43	30− 1	24	7	84	3	1.68	1.13	13.29L	217.79L	CD	AA C	8	960141032F			1	23	LDN 0566		193	
18478−0619		53.2	44	27− 3	19	8	84	3	3.85	2.97	5.30:	29.73:	FFEC	AAFA	9	868130032F		4	2	23	OCL 0076		458	
18478−0323		53.3	48	30− 1	26	10	84	3	.90	2.04L	27.83L	472.92L	E	BDKC		440010000F								
18478−0741		53.6	9	26− 3	24	7	84	3	1.82	1.00	.74L	52.98L	DF	AA	1	5400100208		4						
18479−0405		54.1	15	29− 2	46	9	84	3	1.25	6.65L	24.30L	259.18L	D	BDJ	0	250000030F								
18479−0644		54.3	27	27− 3	51	10	85	2	2.07	1.29:	3.59L	40.53L	DD	AA	0	750121220C		2						
18479−0706		55.8	2	27− 3	57	8	84	3	.50	.38	8.31L	35.90L	BD	BELC	0	750020040C		4	1	32	X1847−070		82	4
18479−0423		55.9	48	29− 2	27	8	84	3	2.88	1.54	21.85L	132.25L	CE	AAC	1	160110030F								
18479−0833		*56.4*	*37*	*25− 4*	*71*	*8*	*84*	*3*	*.40*	*.28L*	*.68L*	*48.40L*	*D*	*C G*		*9502200338*		*4*						
18479−0616		56.7	58	27− 3	71	9	84	3	.66	1.11L	7.81L	111.95L	C	CD		740130054F		4	3	16	11402 M6		22	151
18479−0624		56.8	32	27− 3	73	14	85	2	1.84L	1.21L	1.61	38.73L	D	B		760130002F			1	23	OCL 0076		486	
18479−0047		56.9	1	32− 0	72	7	83	3	1.58	3.49L	21.33L	107.27L	D	A HB		970055654F		8						
18479−0005		57.0	33	33+ 0	20	6	83	3	31.70	298.00	3704.48	5472.81	BBCD	AAAA	0	830231330F	81		5	21	32.797		5	3
18479−0115		57.2	48	32− 0	60	12	85	2	.91	1.04L	16.42L	386.95L	E	CB		960455441F			1	2	DO 5133		57	96
18479−0518		58.4	29	28− 2	51	24	85	2	.61L	1.16L	3.22L	15.71	D	E GD		870151231F			1	23	OCL 0082		251	
18479−0709		59.2	56	27− 3	23	8	84	3	5.26	3.34	8.07L	69.07L	BC	AA	4	740120010C								
18479−0247		59.3	55	30− 1	31	7	84	3	3.91	9.09	25.16L	246.94L	CD	AAE	5	960242011F			1	23	LDN 0566		124	
18480−0527		*0.3*	*46*	*28− 2*	*50*	*10*	*85*	*2*	*.39L*	*.42L*	*3.38*	*19.38:*	*DD*	*KGCB*		*270030041F*								
18480−0241		0.4	22	30− 1	23	7	84	3	1.67	1.13:	6.83	98.60L	CDE	ABDG	2	971112233F								
18480−0131		1.3	27	32− 0	28	6	83	3	2.20	2.58	3.25L	163.83L	CD	AAD	1	960216710F								
18480−0238		1.9	59	31− 1	26	7	84	3	1.96	1.11	21.77L	237.28L	CE	AA	0	950122132F								
18480−0817		2.2	27	26− 4	55	15	85	2	.45L	.34L	1.00	25.06L	C	N DK		9500000208								
18480−0328		3.2	35	30− 1	34	7	84	3	4.17	1.79	17.04L	314.78L	BC	AA	2	550022110F		3						
18480−0032		3.9	42	32− 0	21	6	83	3	8.52	5.38	22.28L	255.21L	BE	AAL	0	871252310F								
18480−0048		4.2	24	32− 0	88	10	82	2	3.63L	1.46	13.37:	297.09L	EE	BBG		960061321F								
18480−0017		4.5	24	33+ 0	33	6	83	3	6.72	3.94	44.22L	202.61L	BC	AAE	2	970242632F								
18480−0733		4.7	48	26− 3	78	14	85	2	.48L	.25L	1.17	30.64L	C	D		4400100108		4						
18480−0755		4.9	2	26− 3	29	16	86	2	.72L	.43L	1.10	11.83L	D	AGCF		9601200208								
18480−0044		5.1	50	32− 0	31	9	85	2	1.44	3.76L	21.74L	179.61L	D	ACF		970067443F								
18480−0429		5.4	22	29− 2	28	8	84	3	1.53	.90	21.25L	130.85L	DE	ABF	9	660230232F		A						
18480−0835		5.4	40	25− 4	30	14	84	3	.25L	.28L	1.15:	19.45	EF	EI C		9682200328		4						
18480−0121		5.6	53	32− 0	57	8	85	2	1.62	1.67L	14.87L	209.49L	D	BD J		970132640F								
18480−0453		5.9	57	29− 2	24	8	84	3	5.95	3.29	2.82:	120.09L	CCE	AAE	3	744122142F								
18481−0653		6.2	45	27− 3	51	8	84	3	.73	.40:	4.02L	84.37L	EF	BC D	0	840121010C								
18481−0916		6.6	36	25− 4	38	7	84	3	2.57	1.34L	.75L	42.22L	B	AB		4411200008			1	1	HZ SCT		24	3
18481−0751		6.9	3	26− 3	73	7	84	3	.86	.50	1.02L	50.41L	BF	BBE	7	9401100208								
18481−0338		7.0	5	30− 1	27	7	84	3	3.64	1.14	17.54L	294.77L	BC	AA	2	750021042F			3	4	TMSS 00383		33	28
18481−0141		7.1	9	31− 1	32	8	83	3	1.06	2.34L	13.10L	275.11L	D	ADG		961202042F								
18481−0014		7.4	43	33+ 0	35	6	83	3	14.98	9.73:	44.22L	206.36L	DD	AA	9	972032630F								
18481−0726		7.4	55	26− 3	37	18	85	2	.34L	.26L	1.19	33.76L	C	C		3500000008								
18481−0010		7.6	51	33+ 0	21	6	83	3	2.13	4.82	37.13	5472.81L	CCD	AAB	0	830041523F		8						
18481−0216		7.6	4	31− 1	25	7	83	3	3.55	4.16	6.54:	184.91L	FFF	AAE	9	960122441F		8						
18481−0505		7.6	46	28− 2	80	9	84	3	.69	1.17L	7.87L	147.22L	C	AD		840030112F								
18481−0346		8.4	27	30− 2	22	7	84	3	22.43	22.52	16.23L	277.96L	BB	AAD	2	850021120F	26		1	23	LDN 0547		527	
18481−0448		8.6	24	29− 2	29	8	84	3	12.29	11.86	2.62	122.46L	FFD	AAB	9	740110010F								
18481−0610		8.8	51	27− 3	27	7	84	3	1.44	1.20	10.81L	107.83L	DC	AA	8	641211021F			1	23	OCL 0076		594	
18481−0038		9.9	56	32− 0	56	7	83	3	1.82	3.83L	16.90L	288.46L	C	AD		960144002F								
18481−0739		10.2	29	26− 3	103	26	85	2	.35L	.68L	.86L	8.96	D	I C		5700200208		4						
18481−0520		10.3	27	28− 2	49	8	84	3	1.16	.55:	10.79L	121.14L	CD	AB G	1	840031121F			1	23	OCL 0082		267	
18481−0647		11.1	59	27− 3	31	7	84	3	21.71	5.57	2.95	74.64L	BDD	AAC	9	740031220C	47	2	5	1	AI SCT		6	3
18482−0113		12.9	34	32− 0	23	6	83	3	5.14	2.61	13.97L	386.95L	CC	AA D	1	960264552F								
18482−0950		13.2	3	24− 4	69	7	84	3	1.23	.27L	.62L	55.16L	D	AD		6410110008			2	13	142692 F0		2	58
18482−0317		13.4	28	30− 1	40	12	85	2	.91L	.66L	6.69:	38.62	ED	CDEB	0	770103051F								
18482−0554		13.7	57	28− 3	34	7	84	3	1.19	.93	10.90L	19.04:	CD D	ABJE	1	560012211F		2						
18482−0958		13.8	51	24− 4	39	7	84	3	2.43	1.26	.57L	37.70L	BC	AADJ	5	5400000008			1	1	AH SCT		10	3
18482−0253		13.8	10	30− 1	43	12	85	2	2.32L	1.73L	5.28	55.68L	D	EBF		970132063F			1	23	LDN 0566		283	
18482−0354		13.8	57	29− 2	37	12	84	3	.61	1.53L	24.77L	391.71L	D	CCC		950100131F			1	23	LDN 0547		207	
18482−0204		14.1	42	31− 1	25	6	83	3	6.62	3.88	7.71:	184.91L	EDE	AAEF	9	960122530F		3						
18482−0402		14.6	22	29− 2	54	7	84	3	.78	.45:	15.42L	294.50L	CF	BB	1	750210030F			1	23	LDN 0547		494	
18482−0840		14.8	56	25− 4	31	7	84	3	1.07	.40	.68L	44.09L	BC	BB	1	9401100008			1	1	IL SCT		19	3
18482−0027		15.6	31	33− 0	31	9	83	3	1.08:	3.59L	17.76	204.75L	D C	BDA		670477441F								
18482−0911		15.7	0	25− 4	19	6	84	3	2.52	1.53	.62L	29.69L	CC	AA	2	5400102008		2	1	1	IM SCT		9	3
18482−0007		16.0	55	33+ 0	42	11	82	2	2.46L	1.58	3704.48L	5472.81L	F	C G		930232543F		8						
18482−0405		16.1	5	29− 2	30	15	85	2	1.74L	1.48L	7.09L	15.12	D	I EB		790320030F								
18482−0029		16.6	51	32− 0	40	7	83	3	1.42	1.33	22.28L	220.22L	CC	AAEL	5	670355340F								
18482−0602		16.8	59	28− 3	40	7	84	3	.88	.55:	10.61L	111.14L	CE	BB	0	540011000F								
18482−0031		17.1	54	32− 0	57	8	83	3	8.52L	5.38L	22.28	204.21L	D	AA		672254340F								
18482−0646		17.9	52	27− 3	70	15	85	2	.35L	.67L	4.46L	13.03	D	B		760010020C								
18483−0107		18.6	24	32− 0	38	10	85	2	2.69L	1.23	14.41L	190.03L	F	HC		970240430F								
18483−0234		19.6	13	31− 1	62	8	84	3	1.97L	.96:	11.59	61.39:	DEE	DBCB		978121220F		2						
18483−0014		19.7	29	33+ 0	18	8	83	3	14.98L	8.85:	44.22	206.40L	DE	DB		970131400F								
18483−0049		20.1	44	32− 0	58	8	83	3	1.36	1.23L	14.26L	297.09L	D	ABL		960154520F								
18483−0810		20.1	58	26− 4	28	7	84	3	.28L	3.97	2.59	47.60L	BC	AA		9501100008								
18483−0509		20.6	55	28− 2	37	8	84	3	2.01	1.36	16.26L	112.98L	DD	AA	9	940041001F								
18483−0348		21.0	16	30− 2	44	7	84	3	.99	1.39L	11.40L	221.50L	F	AC		940020120F			1	23	LDN 0547		511	
18483−0123		21.8	29	32− 0	37	17	85	2	2.14L	1.93L	13.10L	93.99	E	AD C		970141320F								
18483−0757		22.3	43	26− 4	38	8	84	3	.59	.37L	.77L	65.14L	B	BF		9401200008								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name			Galactic	Uncertainty										VAR		LRS	S2		CAT				
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#		Name	Type	Sep (″)	Mag
18483−0657	22.7	26	27− 3	30	7	84	3	.85	.49	6.89L	70.15L	CD	AD	0	640221021C								
18483−0207	23.4	13	31− 1	45	6	84	3	1.42	1.22	10.40L	209.45L	EF	AA L	9	960144343F		9						
18483−0226	23.9	19	31− 1	45	7	84	3	1.55	1.45	18.22L	186.91L	DE	AB F	0	960330040F								
18484−0116	24.9	51	32− 0	26	10	83	3	3.99L	3.04L	11.30	173.49L	D	C		960144102F								
18484−0052	25.1	42	32− 0	32	9	83	3	1.10:	1.30	37.42L	297.09	EE E	CBDD	1	968354640F		2						
18484−0154	25.8	35	31− 1	37	6	83	3	3.51	2.03	14.65L	186.80L	ED	AAE	9	960120131F								
18484−0949	25.8	6	24− 4	80	12	85	2	1.29:	.49	1.11L	29.76L	CF	BA	0	4510110008			1	23	LDN 0474		561	
18484−0217	27.2	48	31− 1	28	6	84	3	2.96	2.15	9.45L	263.45L	FF	AA J	9	950220022F								
18484−0045	27.4	4	32− 0	19	6	83	3	4.98	32.58	279.28:	230.02	BCDD	AAAB	0	96E055530F			2	21	32.269		13	
18484−0152	28.4	7	31− 1	88	13	85	2	2.98L	2.87L	5.91	147.84L	E	B		970233162F								
18484−0158	28.4	60	31− 1	40	6	83	3	1.80	2.77	14.92L	190.71L	FE	AA	9	960031601F		3						
18484−0409	29.0	24	29− 2	38	10	59	3	.69	.56	16.35L	204.06L	CF	BBHE	6	750431110F								
18485−0231	30.2	59	31− 1	36	7	84	3	1.05	3.06L	18.67L	530.07L	C	ACBB		940233230F		2						
18485−0804	31.0	17	26− 4	30	7	84	3	.78	.37L	.86L	50.87L	B	BCF		9400000008			1	13	142699 K0		8	73
18485−0032	31.3	40	32− 0	73	7	83	3	1.33	1.00L	22.28L	230.45L	C	AD		770245430F								
18485−0819	31.8	51	26− 4	69	9	83	2	.47	.30L	1.61L	55.31L	F	BE		9412120108		1	1	1	IU SCT		10	3
18485−0506	32.4	47	28− 2	29	9	84	3	.98:	.56	3.88L	25.77:	DE E	BBEC	0	940041322F		2						
18485−0751	32.5	59	26− 4	43	6	84	3	.77	.29L	.91L	52.37L	B	BGM		9401300008			2	1	BY SCT		3	3
18485−0747	33.1	26	26− 3	52	10	85	2	.28	.54L	1.49L	55.33L	F	DL		7401200008								
18485−0211	33.3	3	31− 1	42	7	83	3	1.72	1.22	18.27L	214.79L	CE	AB	0	960230133F		8						
18485−0540	33.3	28	28− 3	43	8	84	3	2.87	1.61	14.67L	15.75:	BC D	AAME	0	960010120C								
18485−0341	34.1	25	30− 2	49	9	84	3	.97	2.23L	23.22L	317.18L	E	BGKE		940101042F								
18485−0024	34.2	33	33− 0	29	7	83	3	1.22:	3.39	76.37:	450.67L	DEF	CBBG		562528663F		4						
18485−0935	34.3	51	24− 4	39	7	84	3	1.09	.69	.55L	37.43L	BD	AB	1	5400000008								
18485−0220	34.3	52	31− 1	36	6	83	3	3.67	2.11	13.15L	226.92L	CD	AA	0	950151110F								
18485−0919	34.4	4	25− 4	57	7	84	3	.80	.30L	.60L	51.58L	B	A		3301000008			1	13	142701 M0		3	88
18485−0749	34.6	32	26− 3	59	9	84	3	.32	.26L	.81L	53.76L	C	FG		8401200008								
18485−0812	35.4	57	26− 4	35	7	84	3	.74	.29L	.70L	46.71L	B	BJ		9501100008			2	1	IW SCT		14	3
18486−0501	36.2	21	28− 2	22	8	84	3	1.50:	.69	3.75:	161.20L	CDE	DBF	0	820132354F		2						
18486−0202	36.6	4	31− 1	19	7	83	3	3.52	3.14	9.98L	193.41L	DD	AAFA	0	960032520F		3						
18486−0243	36.7	25	31− 1	43	11	85	2	1.41L	1.47L	5.61	23.65L	D	KCG		980010030F								
18486−0330	37.0	56	30− 2	80	8	84	3	.90	2.14L	17.02L	237.14L	C	ADF		750110031F								
18486−0454	37.3	50	29− 2	93	22	85	2	1.08L	1.29L	2.89L	20.90	D	BFC		754100020F								
18486−0942	37.4	40	24− 4	79	8	84	3	.42	.31L	.69L	36.28L	C	BH		5300100008			2	1	IV SCT		9	3
18486−0852	37.6	13	25− 4	26	7	84	3	1.23	.90	.61L	42.12L	DF	AA	9	8200001008								
18486−0435	38.8	18	29− 2	29	7	84	3	3.40	3.18	14.78L	173.81L	BC	AA	0	650030000F								
18486−0724	39.0	54	26− 3	52	8	84	3	.62	.38:	6.35L	57.62L	CE	BCG	0	450000000C								
18486−0430	39.0	34	29− 2	56	8	84	3	.59	1.34L	20.93L	204.75L	C	BN		650010000F								
18486−0348	39.6	52	30− 2	40	8	84	3	1.11	.73	22.56L	215.07L	CE	BBI	1	940000120F								
18486−0830	39.7	13	25− 4	32	14	85	2	.36L	.27L	1.11	10.88	CD	E DC		9600000328		4						
18486−0017	40.0	19	33− 0	35	7	83	3	3.27L	4.53	270.24L	265.12:	C F	DAAB	0	970353521F								
18486−0057	40.4	54	32− 0	69	11	82	2	5.79L	1.46	13.25L	297.09L	F	B		960151520F								
18486−0115	40.8	29	32− 1	25	6	83	3	3.92	2.41	13.65L	147.22L	BC	AA L	0	960242022F								
18486−0055	40.8	23	32− 0	38	6	83	3	1.28	1.53:	87.30L	297.09L	CF	ADE	0	960255210F								
18486−0440	40.8	26	29− 2	37	7	84	3	2.68	1.34	14.42L	18.72:	BC D	AAI D	1	670020020F								
18486−0904	41.0	52	25− 4	29	6	84	3	1.48	.97	.72L	40.38L	BC	AAD	1	6202000008			1	1	IZ SCT		6	3
18486−0008	41.4	22	33+ 0	24	7	83	3	5.25	2.70:	56.20L	393.97:	CE F	ABKC	0	868143643F		8	1	24	00384 C		41	26
18486−0300	41.4	53	30− 1	40	7	84	3	1.48	1.22	16.79L	177.32L	CE	AAF	9	850122222F								
18487−0614	42.2	29	27− 3	48	12	83	2	.56	1.06L	4.36L	93.62L	D	BD D		640030020C			1	23	OCL 0076		431	
18487−0147	42.4	25	31− 1	29	8	83	3	2.95L	2.97:	17.70L	101.30	D E	AHC		978324221F								
18487−0003	42.7	41	33+ 0	46	7	83	3	2.37	2.84L	17.54L	920.56L	F	AB		950163843F		8	1	39	BK 032.9+00.0		112	2650
18487−0023	43.9	39	33− 0	29	13	82	2	3.39L	3.39L	92.23L	450.67	F	E EB		560253631F			1	21	32.616		77	
18487−0404	44.5	53	29− 2	22	8	84	3	.75	1.38L	5.31L	251.46L	C	BCDF		940312142F		8						
18487−0257	44.7	7	30− 1	29	6	83	3	1.56	1.39	6.00L	236.54L	CC	AABD	0	968133384F								
18487−0544	44.8	36	28− 3	61	9	84	3	.50	.49L	14.22L	136.66L	C	AB		940010010C			1	23	LDN 0522		397	
18487−0253	45.0	56	30− 1	28	6	57	3	1.92	2.44	15.12L	177.32L	FF	AAFF	9	950144486F								
18487−0320	45.1	59	30− 1	58	8	85	2	.94	.50L	7.28L	59.14L	D	AB		570220100F								
18487−0251	45.1	21	30− 1	60	8	84	3	.90	2.45L	20.64L	270.55L	E	BB		950142231F								
18487−0155	45.6	6	31− 1	37	7	85	2	1.86	1.42	10.28L	35.13L	DE	AA B	0	980044330F								
18487−0149	46.1	53	31− 1	67	7	83	3	1.03	3.78L	11.88L	294.44L	C	AE		960337441F								
18487−0412	46.4	27	29− 2	24	7	60	3	.74	.83	5.67L	200.21L	EF	BCBG	0	750321110F								
18487−0015	46.6	23	33− 0	27	7	83	3	3.47L	7.87	270.24	1070.99L	DE	CBAA		858254720F								
18487−0045	46.8	10	32− 0	41	6	83	3	1.24:	1.22	18.39L	230.02L	DF	AB	0	860332632F		8						
18487−0638	46.9	36	27− 3	45	8	84	3	.52	.50L	11.26L	73.58L	B	CD		540110000C			1	23	LDN 0516		113	
18487−0740	47.2	50	26− 3	23	8	84	3	.61	.55	1.02L	60.51L	DC	BAH	1	4401300008								
18487−0121	47.2	22	32− 1	22	5	83	3	8.71	16.73L	9.79L	166.20L	D	AADH	9	866152130F								
18487−0641	47.2	3	27− 3	95	23	85	2	.26L	.55L	3.88L	10.17	D	DGB		670120000C			1	23	LDN 0516		102	
18488−0011	48.0	48	33− 0	27	7	83	3	3.42	2.88	17.21L	1070.99L	CC	AAD	1	850162540F								
18488−0822	48.4	25	26− 4	32	10	84	3	1.17	.55:	.88L	36.48L	BF	BAJ B	0	9501321108		1						
18488−0736	48.6	12	26− 3	65	11	85	2	.26L	.45L	2.36	26.75L	C	HDB		3600300108								
18488−0127	48.9	4	32− 1	24	11	82	2	2.94L	.72L	8.75L	71.59	D	BDBC		974162440F								
18488−0711	49.5	36	27− 3	63	9	85	2	.73	.46L	3.37L	24.55L	D	CE		551100000C								
18488−0235	49.5	53	31− 1	110	16	85	2	3.94L	1.36L	4.81	95.86L	E	I C		960021020F								
18488−0107	50.8	32	32− 0	20	6	83	3	16.45	42.98	44.03	72.80	DDDC	AAAC	9	870110140F								
18488−0006	51.1	25	33− 0	27	5	82	4	16.95	14.02	33.52L	187.82L	BB	AADG	4	770073562F		8	9	3	RAFGL 5310S		36	16
18488−0200	51.3	6	31− 1	33	6	83	3	1.41	.90:	11.95L	234.63L	CE	AB	0	950130300F		2						
18488−0437	51.9	20	29− 2	44	8	84	3	2.28	1.53	16.49L	184.16L	EE	AA	9	650020020F								
18488−0520	52.4	36	28− 2	56	7	84	3	.72	1.29L	11.63L	146.94L	C	BB		840021010F								
18488−0224	53.3	31	31− 1	41	6	84	3	1.93	2.37	16.68L	31.88:	FE E	AA D	9	880143100F								
18489−0057	54.0	11	32− 0	26	7	83	3	1.91	3.41L	8.69:	197.41L	F E	ABDD	7	871062220F		1						
18489−0819	54.1	17	26− 4	47	8	84	3	.74	.38:	.76L	32.73L	CE	BB	0	9502221108		1	1	1	KL SCT		60	3
18489−0718	54.7	56	26− 3	38	8	84	3	1.00	.51:	6.02L	71.32L	CE	BD D	1	430011012C		8						
18489−0646	54.8	39	27− 3	35	7	84	3	1.42	1.32	7.59L	81.95L	CC	AA	9	640121010C								
18489−0042	54.8	49	32− 0	23	7	83	3	4.79	2.86	18.96L	134.45L	CD	AA	0	870355442F		8						
18489−0131	55.1	55	32− 1	17	3	82	4	1.65	1.21	13.87L	141.62L	DD	AAL	9	960230340F								
18489−0228	55.4	18	31− 1	55	9	85	2	1.17L	.69	3.64:	80.22L	EE	DCD	0	970123110F								
18489−0948	56.4	9	24− 4	28	6	84	3	2.70	.71	.40L	32.93L	BC	AA	1	4400100008			2	13	142708 MA		6	85
18489−0000	56.5	48	33+ 0	65	8	82	3	1.89	3.16L	430.06L	920.56L	C	BCCF		950452730F								
18489−0020	56.7	44	33− 0	60	8	83	3	2.33	3.40L	19.20L	1070.99L	C	AE		850278950F			5	21	32.690		78	
18489−0844	56.9	5	25− 4	40	16	85	2	.25L	.27L	1.16:	11.37	ED	FD		8401000308		4						
18489−0725	57.5	21	26− 3	37	8	84	3	.79	.27L	1.07	70.42L	B C	B F		2500100228		8						
18489−0122	58.1	2	32− 1	24	5	82	4	10.23	16.73L	9.79L	191.15L	B	AAC	9	660354231F								
18489−0629	58.1	48	27− 3	29	8	84	3	.27L	4.48	7.49	78.17L	BC	AA		540110000C								
18489−0735	58.4	33	26− 3	25	11	84	3	.61	.25:	1.04L	46.03L	CE	BCCC	0	3500300108								
18489−0658	59.2	34	27− 3	40	11	83	2	.30	.34L	9.74L	66.78L	D	DJ		640110000C								
18489−0522	59.2	1	28− 2	57	12	83	2	.54	1.11L	11.55L	111.48L	D	BEC		850021010F								
18489−0650	59.5	19	27− 3	36	10	84	3	.40	.43L	10.73L	82.80L	C	CEI		640011021C								
18489−0140	59.8	39	32− 1	34	3	82	4	1.62	.87:	15.33L	81.72:	BD E	AAMD	0	970314430F			1	20	G 31.500		84	
18490−0138	0.0	22	32− 1	16	6	83	3	1.29	.93:	14.18L	70.15:	CD F	BDHB	6	970214440F			1	21	31.545		74	
18490−0559	0.4	57	28− 3	33	15	85	2	1.34L	.29L	1.58	40.84L	E	E B		950010000C			1	23	LDN 0522		596	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18490−0343	0.7	37	30− 2		34	7	84	3	1.42	.80	14.90L	238.04L	CD	ABD	4	960100100F			1	16	11427		28	166
18490−0738	0.8	40	26− 4		64	10	85	2	.40	.47L	.75L	28.13L	C	CK		4600300108								
18490−0051	0.9	60	32− 0		22	6	83	3	4.85	3.35	10.91	133.91L	EEE	AACC	9	970333243F		1						
18490−0034	1.1	50	32− 0		38	8	85	3	3.10	3.08	15.23L	149.17L	FF	AAH	9	870343400F			1	23	LDN 0609		19	
18490−0203	1.5	9	31− 1		62	6	83	3	.99	2.69L	16.87L	310.04L	C	AFE		940221000F								
18490−0218	1.6	5	31− 1		18	6	83	3	1.28	1.22	12.09L	252.47L	CC	AAHB	4	950242010F								
18490−0328	1.6	38	30− 2		25	7	84	3	1.60	2.96	16.54L	199.20L	FF	AAD	9	750234332F		4						
18490−0255	1.9	6	30− 1		70	17	85	2	2.64L	1.48L	7.10L	68.44	E	CGGD		968175464F								
18490−0249	2.5	20	30− 1		35	6	84	3	5.12	5.22	18.13L	190.69L	FF	AA	9	950140150F								
18490−0003	2.6	8	33− 0		24	8	83	3	3.95L	2.47:	33.52	920.56L	ED	CD		950361931F								
18490−0041	3.3	6	32− 0		56	9	83	3	4.79L	3.75L	18.96	143.30L	D	L B		960234342F								
18490−0013	4.4	49	33− 0		36	6	82	4	1.23L	3.06	270.24L	1070.99L	C	EB	0	850273970F								
18490−0548	5.5	2	28− 3		72	14	85	2	.47L	.30L	1.46	38.54L	D	B		950212053C			2	1	CS SCT		73	3
18490−0822	5.6	45	26− 4		24	7	84	3	5.48	2.39	.79L	32.65L	DD	AAF	9	9501221208		1	2	* 1	CG SCT		6	3
18491−0557	6.1	43	28− 3		75	10	85	2	.74	.53L	3.70L	44.96L	C	BB		950021000C			1	23	LDN 0522		470	
18491−0016	6.8	50	33− 0		18	6	82	4	3.58L	1.60	60.99L	1070.99L	C	EBCB		858366750F			1	21	32.777		49	
18491−0923	7.1	3	25− 4		52	11	85	2	.37	.33L	.97L	32.92L	E	FE		0400000008			1	1	KP SCT		8	3
18491−0237	7.1	36	31− 1		70	8	85	2	.60	.50L	7.98L	76.64L	D	BB		970110020F								
18491−0046	7.4	53	32− 0		44	7	83	3	2.00	2.11	27.57	131.04L	DCD	BBAE	4	964130134F		8	1	32	X1849−007		10	8
18491−0040	7.7	13	32− 0		73	10	85	2	1.32	2.90L	18.96L	190.40L	D	BG		960251362F								
18491−0027	7.9	34	33− 0		40	10	83	4	2.30L	6.82L	111.88	385.60	EE	FBCC		564044986F		8						
18491−0151	8.0	57	31− 1		39	7	83	3	1.10	.81:	11.51L	156.60L	DF	ABDD	0	950168450F								
18491−0109	8.3	24	32− 1		20	6	83	3	21.42L	13.34	44.03L	185.28L	F	AAA	9	860240011F								
18491−0326	8.4	35	30− 2		27	12	85	2	.56	1.42L	5.55L	48.03L	D	B F		670145432F		4						
18491−0630	8.7	2	27− 3		28	8	84	3	3.55	2.30:	8.51L	81.34L	BC	AA	4	540210000C								
18491−0221	8.8	4	31− 1		60	9	85	2	.58	1.61L	11.19L	95.95L	E	C		960364200F			1	2	DO 5148		47	110
18491−0940	9.4	52	24− 4		59	8	84	3	.46	.36L	.51L	45.25L	C	CG		3400000008			1	23	LDN 0474		285	
18491−0008	9.7	50	33− 0		18	6	82	4	32.76	27.90	16.68L	81.05:	BB	D AADE	7	98A144671F								
18491−0611	9.7	24	28− 3		59	14	84	3	.25L	.25L	3.20L	21.65	F	EB		850122020C		1						
18491−0056	10.1	52	32− 0		25	8	84	2	6.19L	3.41	12.27:	136.96L	EE	AAD	0	964253120F		1						
18491−0207	10.7	48	31− 1		31	5	83	3	5.55	23.22	129.31:	123.44	DCDC	AAAA	9	974222000F	39	1						
18491−0621	11.4	50	27− 3		39	9	84	3	.58	.34L	1.01	94.47L	C D	BHA		840110000C								
18491−0711	12.0	24	27− 3		82	10	85	2	.61	.30L	2.47L	30.68L	F	CD		560100010C								
18492−0115	12.2	9	32− 1		52	9	85	2	1.31	.77L	12.56L	148.72L	D	AC		960331010F								
18492−0254	12.4	21	30− 1		19	5	84	3	2.64	1.48	5.63L	184.40L	CD	AADF	4	959043342F								
18492−0354	12.9	36	30− 2		22	7	84	3	1.63	1.61	19.10L	179.57L	FD	AACF	9	950000000F								
18492−0153	13.2	25	31− 1		31	9	83	3	1.11	.91:	9.47L	77.48L	EF	AAFB	5	968055560F								
18492−0444	14.2	34	29− 2		80	9	84	3	.64	1.00L	17.51L	212.49L	D	BBE		520010022F								
18492−0303	14.4	57	30− 1		28	5	84	3	2.26	1.50	18.99L	190.65L	BC	AA	0	750121140F								
18492−0812	14.6	20	26− 4		51	15	85	2	.27L	.51L	1.28:	9.42	DD	EFB		9601100208		4						
18492−0251	14.7	28	30− 1		37	6	85	2	.55	.60	5.63L	68.44L	DE	CCCF	0	860132232F								
18492−0225	14.8	6	31− 1		46	6	83	3	.92	.81L	3.99:	297.10L	C F	BCEA		850123210F								
18492−0307	15.1	24	30− 1		34	7	84	3	.73	2.20L	22.42L	32.10	D D	BGFB		770111030F								
18492−0835	15.3	4	25− 4		20	6	65	3	2.69	1.50	1.14	26.25L	CCC	AAGB	7	8501100008			4	* 1	AM SCT		63	3
18492−0148	15.6	12	31− 1		27	3	82	4	2.60	2.20	15.51L	195.51L	BC	AA	3	950055570F								
18492−0438	16.1	19	29− 2		22	7	84	3	6.29	2.66	11.85L	147.62L	BC	AA	1	540010032F								
18492−0259	16.9	4	30− 1		26	6	84	3	1.45	1.21	3.73:	187.65L	CCD	AAEF	0	650031252F								
18492−0228	17.2	33	31− 1		71	9	85	2	.58	.47L	9.79L	76.61L	D	BF		970111120F								
18492−0126	17.3	38	32− 1		62	8	83	3	1.77	3.28L	14.83L	243.24L	C	AB		960132355F		8						
18492−0513	17.4	13	28− 2		38	10	84	3	.98	.55	12.29L	128.08L	DE	ABKF	0	850011020F								
18492−0529	17.5	41	28− 3		28	7	84	3	2.18	1.47	1.25:	107.40L	CCD	AAB	0	650010011C								
18492−0451	17.8	18	29− 2		23	7	84	3	5.32	3.46	10.86L	140.43L	BC	AAH	2	631030044F								
18493−0702	18.2	58	27− 3		79	11	85	2	.40	.27L	2.55L	34.55L	D	BLK		640020020C								
18493−0102	18.5	39	32− 1		25	15	85	2	3.48L	1.02:	13.49L	95.70	F E	BC B	0	972130033F								
18493−0558	18.7	43	28− 3		27	7	84	3	1.50	.49L	9.73L	96.31L	C	AB		940020000C			2	13	142719 K5		6	91
18493−0157	20.5	22	31− 1		40	5	82	4	1.41	.96:	3.68:	219.55L	BFD	AAC	2	950031220F								
18493−0146	21.6	19	31− 1		16	5	82	4	4.00	1.77	15.56L	209.27L	DC	AAI	3	950243320F			1	2	DO 5150		58	96
18493−0517	23.1	5	28− 3		51	9	84	3	.70	1.03L	12.92L	164.01L	D	BD		840122021F								
18493−0413	23.6	36	29− 2		25	5	84	3	30.27	19.88	2.52	179.57L	DCD	AAC	8	850120100F	26							
18494−0752	24.1	17	26− 4		57	8	84	3	.48	.25L	.74L	48.97L	B	C L		9400100008			1	1	DO SCT		42	3
18494−0649	24.2	53	27− 3		35	8	84	3	1.14	.26:	7.43L	79.32L	BD	AE C	0	430100010C								
18494−0031	25.7	23	33− 0		20	6	82	4	2.25L	15.06	112.52	284.11L	BE	FCDA	1	674165565F		8	1	21	32.587		11	
18494−0130	25.8	27	32− 1		21	5	82	4	12.58	14.79	13.30L	156.91L	ED	AA	9	960343330F		3	1	23	LDN 0589		512	
18494−0806	25.8	58	26− 4		28	10	84	3	.74	.44:	.67L	53.02L	BF	ACN	0	9400100008			1	16	11435 M6		44	156
18494−0022	26.0	36	33− 0		38	5	82	4	2.30	1.88	12.55L	153.08L	BC	AA	0	470337432F		8						
18494−0112	26.0	8	32− 1		25	7	83	2	1.05	1.04L	11.92L	121.12L	D	ABF		970252110F		3						
18494−0415	26.3	24	29− 2		29	6	84	3	3.09	2.20:	13.86L	141.01L	BE	BA	1	650120112F								
18494−0020	26.9	8	33− 0		34	6	82	4	3.20	2.44	17.32L	1070.99L	EF	AAG	9	952454850F								
18494−0213	27.6	1	31− 1		57	15	85	2	1.62L	1.47L	3.16	123.44L	D	E CD		860120010F								
18494−0539	29.2	10	28− 3		37	10	84	3	.84	.29:	4.02L	19.01L	CD	ABFA	0	960312020C								
18494−0014	29.6	54	33− 0		22	6	52	4	2.14L	2.55	42.58L	110.47:	F D	BAAB	9	88E278750F								
18495−0603	30.0	51	28− 3		25	7	84	3	1.17	.78	2.96L	12.96	BD D	BAEB	0	960111021C								
18495−0907	30.3	9	25− 4		28	7	84	3	.79	.45:	.89L	13.60:	FD D	BBGE	4	3302011228		4	5	* 1	KY SCT		57	3
18495−0338	30.8	19	30− 2		27	6	84	3	4.21	3.02	19.51L	162.46L	DD	AAM	1	951230020F								
18495−0004	31.1	36	33− 0		44	5	83	4	6.11L	4.46L	43.98L	266.45	C	CDDB		870138651F								
18495−0217	31.9	56	31− 1		17	5	82	4	3.30	2.95	14.46L	224.39L	EE	AA B	9	550122021F								
18495−0439	32.5	4	29− 2		75	15	85	2	6.29L	2.66L	1.11	32.81L	E	CE		540130042F								
18495−0447	33.3	25	29− 2		53	6	84	3	.79	1.05L	11.86L	182.67L	C	AE		620130022F								
18495−0008	34.2	40	33− 0		18	5	82	4	3.57	1.06:	18.68L	266.45L	DD	AAL	0	971155461F								
18495−0100	34.3	45	32− 1		21	5	82	4	3.48	4.42	10.29L	159.77L	FE	AA	9	970230133F								
18495−0343	34.6	39	30− 2		16	5	84	3	15.19	6.66	19.04L	157.56L	CC	AACC	9	950240020F		4						
18495−0835	34.8	23	25− 4		37	7	84	3	3.23	1.50	.51L	45.12L	BC	AA	0	9400000008			2	*41	18495−0835		47	3
18495−0545	35.5	18	28− 3		28	12	84	3	.54	.44L	10.90L	110.16L	C	CH I		940323030C								
18495−0440	35.8	39	29− 2		32	10	84	3	.49	1.48L	4.44L	140.52L	C	BLGD		530020052F								
18496−0407	36.2	6	29− 2		92	16	85	2	2.07L	1.18L	5.52L	22.56	D	LEB		970200010F								
18496−0505	36.9	50	29− 2		43	11	84	3	.97L	1.67L	2.18:	13.18	ED	G DB		854000010F			1	23	LDN 0534		491	
18496−0152	37.0	17	31− 1		24	6	83	4	1.75	1.14	13.69L	50.90	DE D	AAHD	8	969122441F			1	23	LDN 0582		576	
18496−0427	37.3	25	29− 2		20	9	84	3	1.16	.60	9.07L	127.17L	CE	AC	0	540110000F								
18496−0522	38.4	32	28− 3		25	6	84	3	2.00	1.18	13.33L	14.12:	CE E	AAHD	0	870140022F		8						
18496−0333	38.7	32	30− 2		23	5	84	3	35.15	23.69	13.05L	131.11L	CD	AAB	9	940040040F								
18496−0041	39.3	26	32− 0		34	6	83	3	.82L	.57:	6.07	128.31L	EE	CCCC		960230060F								
18496−0845	39.4	39	25− 4		26	10	84	3	.63	.40L	.76L	46.48L	C	ABG		9200230008			1	*41	18496−0845		43	1
18496−0948	39.4	27	24− 5		42	7	84	3	.92	.39:	.59L	42.35L	BF	AD	0	2300100008								
18496−0322	39.6	11	30− 2		26	6	84	3	1.61	.94	12.80L	150.18L	CE	AAI	5	450226432F								
18496−0954	39.6	20	24− 5		37	12	84	3	.26L	.26L	1.22	41.43L	C	GCF		5301200308		4						
18496−0028	39.7	12	33− 0		17	6	82	4	3.44	1.59	112.52L	284.11L	BC	AA J	4	570124444F		8						
18496−0147	40.4	50	31− 1		48	6	83	3	1.27	.67:	10.45L	111.11L	DE	AB	3	960232540F								
18496−0107	40.5	38	32− 1		34	6	83	3	7.02L	5.06	6.64L	159.77L	D	AACG	9	960135456F		3	1	32	X1849−011		67	3
18496−0454	41.3	11	29− 2		46	12	84	3	.63	1.34L	13.56L	195.35L	D	B		620121043F			1	23	LDN 0534		447	
18496−0003	41.5	0	33− 0		32	5	82	4	6.11	4.46	35.05L	266.45L	BC	AAI	0	960149641F								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic Coords	Uncertainty										VAR		LRS		CAT				
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*		S2	#		Name	Type	Sep (″)	Mag
18496−0527	41.6	37	28− 3	29	6	84	3	6.16	3.46	8.43L	117.64L	BB	AA	0	650030000C			1	1	LP SCT		3	3
18497−0111	42.0	10	32− 1	30	5	84	3	1.10	.81	4.80	124.30L	CDD	BCBK	0	970145453F		3						
18497−0257	42.3	7	30− 2	112	28	85	2	1.33L	1.80L	7.34L	20.88	D	G B		670211110F								
18497−0035	42.5	17	33− 0	55	7	83	3	3.36L	3.22	11.11L	284.11L	C	BB	6	770238130F								
18497−0931	42.7	19	25− 5	43	13	85	2	.34L	.39L	1.02	12.18L	D	I CA		2301100428		C						
18497−0458	42.8	9	29− 2	25	6	84	3	.88	.47:	11.31L	111.64L	CE	BE	6	630011000F			1	23	LDN 0534		278	
18497−0547	42.9	17	28− 3	37	8	84	3	.86	.54	9.28L	107.40L	CC	BB	1	940422010C								
18497−0842	43.9	4	25− 4	74	7	84	3	.89	.43L	.53L	32.23L	B	AG		9201230008			3	* 1	LO SCT		11	3
18497−0230	44.0	34	31− 1	38	10	83	3	1.66L	1.50L	2.90	90.10L	E	DFD		650010030F			1	3	RAFGL 7038S		11	
18497−0106	44.2	33	32− 1	36	10	85	2	7.02L	7.11L	4.46	157.14L	D	AAB		960144465F		3	1	32	X1849−011		42	3
18497−0038	44.9	30	33− 0	36	5	82	4	11.79	10.62	6.11L	144.60L	BB	AAI	7	860224030F								
18497−0925	45.2	38	25− 4	35	18	85	2	.31L	.27L	.83	6.18L	C	ED		2401100438		C						
18497−0302	45.5	52	30− 2	35	6	83	3	1.55	.75	17.00L	189.38L	BC	ACE	0	650122163F		8						
18497−0237	46.5	27	31− 1	65	6	83	3	.82	1.39L	7.83L	75.00L	C	BBC		650021000F								
18497−0114	46.8	46	32− 1	34	3	82	4	3.10L	2.42L	6.16	214.22L	C	FECE		960111000F								
18497−0057	47.1	23	32− 1	52	9	83	3	1.09	2.46L	11.59L	123.54L	C	A		970031040F								
18497−0347	47.1	15	30− 2	19	5	84	3	7.26	1.61	13.15L	108.83L	BC	AAC	0	950120020F		4	4	13	142731 K5		7	71
18498−0017	48.2	55	33− 0	28	5	82	4	22.85	65.75	364.55L	583.21L	BB	AA C	9	960257630F		2	1	3	RAFGL 5540		82	28
18498−0221	48.2	26	31− 1	18	5	82	4	8.78	13.43	8.48:	78.28L	ECE	AAEF	9	870113345F		8						
18498−0126	48.5	50	32− 1	27	7	82	4	2.02L	.88	5.35	101.04L	ED	JBCC		970113344F		B	1	23	LDN 0589		255	
18498−0306	48.6	35	30− 2	37	5	82	4	.74	.57:	2.46:	37.40:	CDEF	ADEC	1	670112053F		8						
18498−0524	48.6	3	28− 3	31	6	84	3	14.87	4.79	2.03:	10.13:	BBDD	AACB	3	780130022C	32		3	13	142733 MA		12	90
18498−0346	49.6	30	30− 2	73	11	85	2	7.26L	1.69L	2.70	41.66L	D	GA		960020020F		4	3	2	DO 5155		85	75
18498−0045	49.8	14	32− 1	18	5	82	4	4.66	3.06	4.90	148.75L	DCE	AAD	7	960030040F								
18498−0440	50.3	57	29− 2	28	19	85	2	1.10L	1.20L	2.23L	13.96	D	GB		558020040F								
18498−0729	50.4	33	26− 4	35	8	84	3	.67	.28:	.66L	48.68L	DD	BFF	1	3500100008								
18498−0018	51.0	35	33− 0	19	6	82	4	22.85L	65.75L	364.55	583.21	FD	ABA		964042530F		2	1	3	RAFGL 5540		40	28
18498−0235	51.0	35	31− 1	67	6	83	3	.64	1.66L	6.91L	88.49L	D	BC		550031010F								
18498−0539	51.5	20	28− 3	65	8	84	3	.50	.37L	9.34L	129.80L	C	BJI E		930102030C								
18498−0825	51.6	23	26− 4	46	7	84	3	.97	.52	.53L	37.75L	DC	BB	7	9401001228		4	2	*16	11451		21	165
18498−0619	51.7	29	27− 3	44	8	85	2	.97	.40	2.89L	22.17L	CD	BBC	0	750200000C								
18498−0319	53.4	24	30− 2	30	7	85	3	1.42	1.15	15.71L	178.02L	FE	BAGD	9	440234342F								
18498−0743	53.4	28	26− 4	64	12	85	2	.39	.35L	1.34L	47.80L	C	EE		6400000008								
18499−0021	55.4	34	33− 0	30	4	82	4	25.79	21.28	11.74L	583.21L	ED	AA E	9	862033640F								
18499−0053	57.2	49	32− 1	62	9	84	3	1.19	.91L	10.34L	142.17L	D	ACKD		960030140F								
18499−0955	57.2	29	24− 5	33	6	84	3	5.76	2.61	.53:	27.86L	BED	AAD	9	4400100108			1	1	LS SCT		22	3
18499−0845	57.5	35	25− 4	74	11	83	2	.38	.57L	.98L	35.45L	C	CCF		9200220008			1	23	GCL 103		315	
18499−0316	57.5	1	30− 2	14	6	83	4	17.31	8.55	5.11L	46.04:	BC F	AABE	0	660223342F	32		4	3	RAFGL 5311S		67	13
18499−0403	57.5	25	30− 2	45	6	84	3	.95	.68	12.74L	101.55L	CF	BB	0	950000010F								
18499−0140	58.1	40	32− 1	42	7	83	3	.84	.61	15.96L	273.58L	CE	BCJ	0	940152320F		2						
18499−0913	58.1	5	25− 4	34	14	66	3	.25L	.28L	1.21L	12.17	D	GB		3301000208			2	*41	18499−0912		37	12
18499−0733	58.4	44	26− 4	33	10	84	3	.63	.33L	.65L	52.27L	B	BG		3500100008								
18499−0719	59.1	51	27− 4	60	17	85	2	.25L	.35L	2.61L	7.33	D	MFB		370000010C			1	*41	18500−0719		58	8
18499−0030	59.7	47	33− 0	17	8	80	4	1.30	.97:	7.72	178.77L	DEC	CCBE	4	662234441F		2						
18499−0144	59.9	5	32− 1	25	3	82	4	.81	.70:	3.49:	159.68L	CFE	BDD	1	950131010F								
18500−0055	1.2	2	32− 1	72	15	83	3	2.25L	2.50L	12.05L	61.80	C	CLHB		970030041F								
18500−0357	1.6	13	30− 2	51	13	85	2	.96L	1.21L	2.10	37.66L	D	D BD		970020000F								
18500−0647	1.9	45	27− 3	39	6	84	3	2.51	1.23	6.68L	62.70L	DD	AAL	9	440110010C			1	*41	18499−0647		54	3
18500−0256	2.6	11	31− 2	22	4	82	4	1.71	.87	13.35L	221.59L	CD	AA	8	650330110F								
18500−0808	2.7	16	26− 4	78	9	84	3	.43	.33L	.73L	43.11L	C	DF		9501101008			1	1	LV SCT		26	3
18500−0947	2.9	19	24− 5	86	24	85	2	.26L	.58L	.58	4.22L	D	JFE		2600100008								
18500−0642	5.9	59	27− 3	82	15	85	2	.25L	.25L	1.08L	7.13	D	DB		560120020C								
18501−0116	6.4	43	32− 1	32	6	82	4	1.98	1.07L	11.47L	188.49L	C	AB		960040110F								
18501−0227	6.6	2	31− 1	45	10	82	3	.96	3.10L	19.13L	255.24L	E	ACF		940130030F								
18501−0028	6.7	14	33− 0	19	5	82	4	2.89	1.56	7.93L	84.39	BC C	AAI C	2	870224440F		2	1	32	X1850−004		41	2
18501−0011	6.9	22	33− 0	39	9	82	2	2.13:	5.02	162.07L	627.28:	DE F	BBED	0	965147440F		4	1	21	32.981		75	
18501−0213	7.9	31	31− 1	41	8	85	2	.88	.58L	8.01L	65.95L	D	BE		650020000F								
18501−0050	8.2	6	32− 1	20	5	82	4	1.74	1.50	10.69L	177.94L	BE	AAG	1	962051170F								
18501−0428	8.8	0	29− 2	36	6	84	3	1.25	.54	11.68L	91.02L	BC	BB	0	950100000C								
18501−0659	9.7	21	27− 3	59	7	84	3	.60	.30:	5.89L	56.42L	DD	CC	2	540021000C			2	*23	LDN 0514		52	
18501−0156	9.8	20	31− 1	27	11	83	3	.59L	1.96L	5.15L	43.85	E	DI FB		970106244F		8	1	23	LDN 0582		264	
18501−0240	10.2	48	31− 1	25	5	82	4	4.31	3.95	14.84L	21.31:	CC D	AABD	2	970132140F								
18501−0639	10.9	59	27− 3	74	12	83	2	.35	.40L	7.28L	85.45L	F	CK		530010000C								
18501−0134	11.3	42	32− 1	18	4	82	4	24.75	12.91	9.29L	99.62L	DD	AAGF	9	960063440F	26	2	1	23	LDN 0589		331	
18501−0625	11.8	28	27− 3	58	10	84	3	.49	.29L	6.86L	87.64L	C	CG		840112000C		1						
18502−0018	12.1	45	33− 0	16	3	55	5	2.30	4.52	118.29:	497.57:	DDDC	CCDB	8	96F246850F		2						
18502−0810	12.1	27	26− 4	25	6	84	3	1.85	.97	.58L	32.33L	BC	AA	0	9500101008								
18502−0145	12.5	32	32− 1	26	5	82	4	3.83	3.46	9.27L	184.99L	EE	AAJ C	9	950330010F								
18502−0857	12.5	49	25− 4	65	8	84	3	.75	.26L	.69L	30.10L	B	B		8400200028			1	*41	18502−0857		13	1
18502−0410	12.8	23	29− 2	26	9	83	3	1.30	.96:	12.41L	139.30L	DF	BBEB	6	940121010F								
18502−0326	12.9	34	30− 2	28	12	84	2	1.04L	1.21L	2.28	41.87L	F	E D		760041131F								
18502−0122	13.7	24	32− 1	74	9	83	3	1.16	.73	9.35L	102.79L	DF	AB H	0	962040110F			1	23	LDN 0589		499	
18502−0358	13.8	41	30− 2	43	7	84	3	.79	1.21L	12.75L	141.56L	C	BCFI		950020000F								
18502−0042	14.4	11	33− 1	23	4	82	4	11.50	6.64	10.49L	182.77L	EE	AA	9	960264520F	29	3						
18502−0223	14.5	57	31− 1	38	5	82	4	2.14	1.13	7.67L	201.34L	CE	AA	9	940146246F		B						
18502−0549	14.7	11	28− 3	20	6	84	3	2.37	1.01	4.30L	54.82L	BD	AA	0	941112022C		8						
18502−0230	14.9	24	31− 1	23	4	82	4	2.71	3.02	9.76L	222.89L	FF	AAK	9	940010040F								
18502−0300	15.2	57	30− 2	63	6	83	3	.65	1.58L	5.78L	67.43L	D	BKJ		960311055F		6						
18502−0447	15.5	34	29− 2	41	6	84	3	1.22	.84	1.18:	82.18L	BDD	AAC	2	930221121C								
18502−0313	15.6	8	30− 2	93	13	82	2	2.98L	1.70L	2.14	84.93L	D	C		950220010F								
18502−0948	15.7	22	24− 5	30	7	84	3	3.13	1.74	.54L	36.53L	EF	AACD	9	2300100008								
18502−0128	16.7	46	32− 1	35	14	83	3	2.99L	4.50L	7.19L	56.90	D	HB		978041040F			1	23	LDN 0589		262	
18502−0221	17.3	42	31− 1	66	5	82	4	.82	1.99L	15.92L	87.67L	D	B H		950056246F		B	1	32	X1850−023		124	11
18502−0105	17.5	4	32− 1	77	8	85	2	.78	1.86L	10.06L	159.78L	D	B		960022143F								
18502−0253	17.8	9	31− 2	19	4	82	4	65.93	46.89	7.37	140.67L	ECE	AAB	9	951131130F	28							
18503−0852	18.3	13	25− 4	28	8	84	3	.80	.59	.57L	21.68L	BC	BBE	1	9500230218		4	2	*23	GCL 103		314	
18503−0347	18.8	53	30− 2	40	6	84	3	1.93	1.04	11.67L	159.96L	EC	AB	8	950032230F		3						
18503−0329	18.9	38	30− 2	61	10	83	2	.52	1.57L	4.92L	69.23L	D	B		750030000F								
18503−0342	19.0	57	30− 2	77	21	85	2	.44L	.86L	4.69L	13.93	E	I FDB		980032250F		3						
18503−0008	19.9	51	33− 0	26	6	83	4	2.25	10.43	162.07L	442.65:	DB D	BABB	1	968024640F		4						
18503−0214	20.4	41	31− 1	79	5	82	4	1.97L	.98	9.59L	159.68L	C	AB		640151210F			1	39	NK1.34		106	8000
18503−0244	21.2	37	31− 2	19	4	82	4	2.61	1.45	17.90L	155.04L	BC	AA	2	950211061F								
18503−0746	21.4	21	26− 4	82	8	85	2	.54	.35L	.73L	28.04L	C	CD		5500010008			2	*39	MSH 18−013		112	85
18503−0838	21.4	34	25− 4	75	9	84	3	.45	.33L	.50L	35.04L	E	BEED		9200100008			3	*41	18503−0838		17	1
18503−0512	21.4	48	29− 3	32	6	84	3	4.12	2.15	10.05L	76.49L	CC	AA	8	950110021C								
18503−0141	21.6	52	32− 1	30	4	82	4	14.65	15.06	12.77L	186.29L	DD	AAD	9	950142123F		8						
18503−0047	22.1	22	32− 1	62	15	82	2	1.24L	1.87L	5.68L	49.68	D	EFFC		980163460F		2						
18503−0131	22.5	50	32− 1	28	3	82	4	7.79	5.44	13.00L	177.21L	FF	AA	9	950041150F			1	23	LDN 0589		357	
18503−0352	22.5	36	30− 2	15	5	84	3	1.43	.81	11.49L	156.75L	CD	ABDD	4	950050030F								
18503−0118	22.6	54	32− 1	54	8	82	4	2.37L	2.65L	6.55	166.92L	C	ELB		950050110F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags		VAR		LRS	Associations					
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef		Confusion Flags*		#	CAT	Name	Type	Sep (″)	Mag
18503−0206	22.7	4	31− 1		21	11	84	3	1.50L	1.54L	3.97	86.97L	E	KB	960020080F		1	23	LDN 0582		499	
18503−0322	23.2	4	30− 2		35	5	83	3	1.02	1.07	4.53L	56.16L	CE	ABL	550054444F	7						
18504−0705	25.0	43	27− 4		69	9	84	3	.53	.30:	5.62L	64.06L	CF	CEK	540121101C		2	*23	LDN 0512		268	
18504−0217	25.8	6	31− 1		32	5	82	4	2.92	1.62	9.22L	178.06L	DD	AA	840168534F	B						
18504−0314	26.1	31	30− 2		43	5	82	4	2.02	.74:	15.45L	139.35L	BD	AB	940232110F							
18504−0349	26.5	51	30− 2		54	5	82	4	.76	1.11L	11.58L	180.65L	C	BE	950032230F	3						
18504−0700	26.6	12	27− 4		45	7	84	3	1.15	.64	5.90L	67.15L	CD	AB	940031000C		1	*41	18504−0700		26	3
18504−0839	27.4	37	25− 4		86	16	85	2	1.34L	.27L	.80	18.89L	D	C	9301100008		2	*41	18504−0839		37	8
18504−0318	27.7	6	30− 2		67	5	82	4	1.01	1.47L	15.36L	137.49L	C	ABJ	940154443F	7						
18504−0155	28.1	24	31− 1		17	5	82	4	2.50	1.98	7.00L	177.00L	FE	AACC	959119486F	9	1	23	LDN 0582		504	
18504−0237	28.3	21	31− 2		90	15	58	2	3.09L	3.95L	4.97L	31.23	D	JBCB	970100153F	8						
18504−0039	28.8	43	33− 1		20	5	83	4	4.20	3.27	10.17L	128.00L	FE	AAA	960172290F	3						
18504−0124	28.9	19	32− 1		23	9	84	3	.79	.57:	8.10L	105.31L	CD	BC	960174383F	A	1	23	LDN 0589		552	
18504−0139	29.1	8	32− 1		16	5	82	4	5.08	2.46	12.86L	183.05L	BC	AA H	958141053F	9						
18504−0044	29.5	16	33− 1		24	7	85	3	1.66	1.04	8.71L	137.21L	CD	ABG	960163460F	2						
18505−0407	30.0	6	30− 2		48	6	84	3	2.18	.54L	10.96L	139.03L	C	ACD	940001000F		2	13	142748 K5		9	86
18505−0849	30.7	6	25− 4		33	8	84	3	.55	.38L	.50L	32.18L	B	CH J	7201230218	4	4	*23	GCL 103		228	
18505−0601	32.3	18	28− 3		45	8	84	3	.50	.31L	6.07L	64.13L	D	BG	940110010C							
18505−0534	32.6	29	28− 3		45	7	84	3	.48	.37:	8.68L	63.80L	CD	AB	850010000C	6						
18505−0128	32.7	37	32− 1		47	10	82	3	.73	1.61L	8.61L	128.69L	C	B C	960144283F	A	1	23	LDN 0589		499	
18505−0058	33.2	54	32− 1		26	6	83	4	.89	.68	6.96L	88.65L	CF	BBGB	970013645F	1						
18505−0829	33.3	9	26− 4		46	8	84	3	.40	.29L	.76L	19.40L	C	B CK	9501110238	C	2	* 1	MV SCT		47	3
18505−0447	33.7	47	29− 3		52	6	84	3	.42	.31L	10.70L	90.61L	C	BG	930311100C							
18505−0357	33.9	35	30− 2		31	6	82	3	.71	1.14L	13.45L	160.08L	E	CF MF	940120000F							
18505−0250	35.6	25	31− 2		76	11	82	2	1.32L	1.20L	2.42	71.67L	D	BA	960111052F							
18505−0901	35.8	8	25− 4		37	6	84	3	1.60	.82	.65L	29.09L	BF	ABD	9	5300100018		2	*41	18505−0900		18	3
18506−0627	36.7	48	27− 3		40	6	84	3	.85	.53	3.35L	35.44L	CD	BBD	0	750013010C	1						
18506−0015	37.5	20	33− 0		43	15	81	2	1.23	2.68L	27.06L	201.51:	D	F DCED	968237473F	8	1	21	32.977		80	
18506−0320	38.3	7	30− 2		30	5	82	4	.78	1.07L	15.48L	119.96L	D	ABDD	2	940154454F	7					
18506−0127	38.7	11	32− 1		17	12	84	3	1.83L	1.59L	6.55L	60.06	D	I B	770134283F	A						
18506−0037	39.0	46	33− 1		16	5	84	4	13.67	8.09	10.17L	127.00L	BB	AADC	1	964142270F	24	3				
18506−0050	39.2	34	32− 1		40	6	83	3	1.15	.83:	11.83L	133.61L	FF	BB	9	960055393F						
18506−0506	39.5	29	29− 3		24	5	84	3	2.80	1.73	9.54L	73.36L	BC	AACE	0	930110030C						
18506−0737	39.9	6	26− 4		38	7	84	3	1.06	.48	.63L	44.71L	FC	BBE	0	3400000008		1	*41	18506−0737		29	3
18506−0121	40.1	40	32− 1		64	7	83	3	1.91L	1.00L	3.44	91.96L	C	FB	760130113F	8						
18506−0006	40.5	1	33− 0		25	6	83	4	3.70	2.22	11.39L	168.74L	EE	AAB	9	770130341F						
18506−0850	41.0	39	25− 4		37	8	84	3	.81	.49	.64L	34.71L	EC	BCFJ	6	8401130218	4	2	*41	18506−0850		13	3
18506−0224	41.1	43	31− 1		33	5	82	4	4.04	2.47	9.50L	156.90L	BC	AAJ	2	940220040F						
18506−0518	41.2	17	28− 3		68	6	84	3	.57	.35L	8.30L	63.96L	D	BJ		950100010C		1	13	142755 K2		32	86
18506−0637	41.2	30	27− 3		49	8	84	3	.43	.27L	4.70L	56.93L	B	C C		940020000C		1	13	142756 K5		3	86
18506−0321	41.3	29	30− 2		34	19	84	2	1.24L	1.76L	6.18L	23.92	D	B	560124454F	7						
18507−0000	42.1	57	33− 0		38	6	83	4	1.45	.96:	12.55L	174.91L	CC	ABH	7	870241132F						
18507−0204	42.1	31	31− 1		54	8	85	2	.61	2.03L	10.67L	99.57L	D	B		950010050F						
18507−0200	42.2	35	31− 1		21	5	82	4	2.06	1.50	12.43L	172.79L	BC	AAC	1	940020060F						
18507−0227	42.9	16	31− 2		19	5	82	4	2.96	2.29	9.49L	154.98L	BC	AAM	0	940240062F	8					
18507−0415	43.0	5	29− 2		61	16	83	4	1.47L	1.21L	3.75L	34.93	E	DDI C		960100043F	4					
18507−0305	43.4	31	30− 2		28	6	82	4	.58	.39:	15.98L	167.99L	BE	BD	2	950000020F						
18507−0554	43.5	51	28− 3		40	5	84	3	.94	.50	6.59L	51.64L	BC	ADH	0	950200001C						
18507−0755	44.2	22	26− 4		50	14	83	2	.40	.47L	1.11L	33.08L	C	CD		8400000008						
18507−0153	46.3	25	32− 1		32	4	82	4	1.21	.96	12.57L	239.83L	EE	AA H	9	950114243F	9					
18507−0215	47.3	42	31− 1		46	7	82	4	3.29L	1.69	13.95L	162.42L	D	I C	4	640124350F	3					
18507−0539	47.5	49	28− 3		29	4	83	4	4.61	3.96	.93:	58.42L	BEE	AACD	9	930120000C						
18508−0010	48.8	24	33− 0		23	6	83	4	1.50	.91	18.43L	129.16L	CD	AAGC	2	870242621F						
18508−0330	49.2	21	30− 2		54	10	83	3	.96L	1.13L	1.83	52.44L	C	HDC		750000000F						
18508−0904	49.8	5	25− 5		53	7	84	3	1.60	.59	.48L	35.77L	BC	AB	0	5400100008		3	* 1	MZ SCT		18	3
18508−0054	50.6	4	32− 1		58	7	85	2	1.17	.58L	3.50L	93.68L	D	BEG		970046597F						
18508−0617	50.7	47	28− 3		35	5	84	3	1.04	.58	4.93L	44.77L	BC	AC	1	750110000C						
18508−0040	51.2	36	33− 1		72	8	84	3	1.34	1.08:	9.36L	100.73L	DF	AB H	2	970244560F	3					
18508−0046	51.2	26	33− 1		41	6	83	4	1.29	1.43	11.66L	166.57L	FC	AA F	9	960052362F	2					
18508−0256	52.2	11	31− 2		34	13	82	2	3.34L	1.58L	2.01	63.48L	D	AFDE		950110020F						
18509−0144	54.6	36	32− 1		49	13	84	3	2.10L	1.75L	3.01	85.29L	E	D		760010000F						
18509−0015	55.0	49	33− 1		24	6	83	4	1.23L	2.68	27.06	156.80L	CC	EBBF		864147455F	8	1	21	32.984		10	
18509−0018	55.4	15	33− 1		15	5	83	4	15.65	34.62	27.06L	149.81L	CB	AACK	8	768127154F	8					
18509−0058	55.8	44	32− 1		57	5	84	3	1.20	.78L	8.87L	93.86L	C	AB	3	970152642F						
18509−0947	56.6	27	25− 5		57	9	85	2	.33	.30L	.45L	18.60L	C	D		4500102008	2					
18509−0950	56.6	34	24− 5		41	6	84	3	1.08	.57	.45L	24.86L	DD	AC	4	6400102008	2	1	1	AS SCT		10	3
18509−0027	57.1	10	33− 1		50	7	84	3	1.11	.69:	9.93L	101.76L	CF	BD F	3	570020140F						
18509−0029	57.4	30	33− 1		18	5	83	4	2.04	1.58	9.69L	138.49L	EF	AA	9	570020030F						
18509−0238	57.5	44	31− 2		34	5	83	3	1.50	1.33	5.93L	68.40L	DC	AA	3	960031211F	2					
18509−0222	57.8	51	31− 2		76	9	83	3	4.04L	2.47L	2.59	84.39L	D	DD		950020020F						
18509−0658	57.9	43	27− 4		19	9	84	3	1.05	.33L	2.24L	41.61L	B	AKB		840000000C		1	*41	18509−0658		38	1
18509−0107	58.4	21	32− 1		54	12	84	3	3.42L	1.97L	2.77	92.19L	D	B		960147695F	2					
18509−0729	58.5	12	27− 4		62	16	85	2	.37L	.32L	.78L	7.93	D	F GB		2600100008						
18510−0313	0.1	28	30− 2		18	4	82	4	4.35	2.47	3.03:	149.18L	BCF	AAFC	8	940030000F						
18510−0444	0.1	13	29− 3		82	7	84	3	.86	.32L	9.72L	137.53L	C	BFI		940100000C		1	13	142762 K2		39	87
18510−0130	0.6	44	32− 1		66	12	82	2	.68	.51L	8.27L	110.49L	D	CC		660112110F						
18510−0548	1.0	19	28− 3		17	4	83	4	6.85	4.67	2.61L	53.80L	BB	AABD	5	740120010C						
18510−0203	1.8	3	31− 1		31	8	84	3	.96	.58:	6.05L	73.54L	DE	AC	5	760210030F						
18510−0405	2.3	5	30− 2		54	5	82	4	.54	1.21L	12.52L	86.68L	C	BDDI		950431322F						
18510−0240	2.6	23	31− 2		15	5	82	4	3.24	2.01	3.16:	145.25L	BCD	AAB	1	954031243F	A					
18510−0127	3.5	39	32− 1		43	3	83	4	1.04	.62:	15.61L	356.34L	CE	BB D	0	658123243F	A					
18510−0612	3.8	39	28− 3		77	10	83	2	.47	.26L	5.17L	41.06L	C	DM		750220000C						
18510−0321	3.9	37	30− 2		27	5	82	4	1.28	.98	9.46L	183.08L	DE	AA	9	440212142F						
18510−0542	4.1	24	28− 3		27	6	83	4	.56	.36	5.77L	54.67L	BE	BC	0	740120000C						
18510−0719	5.3	52	27− 4		40	6	84	3	.99	.48	2.69L	31.02L	BD	AC	1	650002000C		1	1	*41	18511−0719	26	3
18510−0159	5.8	50	31− 1		36	13	55	3	1.77L	1.70L	3.53L	21.70	F	G I B		760210030F						
18510−0055	5.9	4	32− 1		77	12	84	3	.85	2.30L	8.36L	168.70L	D	C I		960043453F						
18510−0122	5.9	24	32− 1		43	7	83	4	1.19	2.51L	13.09L	150.93L	C	CF		660027253F	A					
18511−0815	7.0	45	26− 4		47	8	84	3	.41	.42	.82L	25.92L	CF	AAJ C	9	9501001008		1	*41	18510−0815		27	3
18511−0006	7.2	7	33− 1		27	5	83	4	2.00	1.02	10.76L	174.90L	BC	AA	3	960042352F						
18511−0423	7.3	15	29− 2		22	4	82	4	1.35	.81	11.16L	17.07	CF	C AAFB	8	674010130C						
18511−0035	7.4	33	33− 1		18	6	83	4	6.46:	4.93	9.44L	141.32L	FD	AA	8	763522220F	3	1	2	DO 5175		67	115
18511−0010	7.7	42	33− 1		36	6	83	4	1.20	2.77L	10.80L	221.75L	C	BDI D		960045643F	8	1	2	DO 5174		64	108
18511−0522	7.9	38	28− 3		29	7	84	3	.83	.37	3.21L	84.75L	DF	BBI E	9	440123033C	8					
18511−0648	8.0	33	27− 4		41	12	84	3	.26L	.33L	1.79	7.44:	DD	HCA		960200013C		1	*41	18511−0648		26	4
18511−0115	8.3	16	32− 1		49	5	84	3	1.47	.86	8.42L	80.70L	CD	BA	2	960123040F						
18511−0101	8.7	51	32− 1		27	5	83	4	2.51	1.30	14.02L	40.57:	BE	D AAGC	0	984145571F						
18511−0727	8.8	47	27− 4		42	6	84	3	1.33	.42	.51L	33.10L	BD	AB	0	2500100008		1	*41	18511−0727		14	3
18511−0408	9.3	16	30− 2		27	4	82	4	1.31	1.12	3.58L	19.82:	EC	D AAFB	9	970314322F	3					
18511−0629	9.5	34	27− 3		46	6	84	3	1.29	.66:	4.90L	31.27L	BE	AB	0	750020100C						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18511−0319	10.6	0	30− 2	52	8	83	3	2.11L	1.52L	1.73	48.83L	C	G B		960240000F								
18511−0350	10.8	59	30− 2	19	4	82	4	1.22	.83	5.12:	19.71:	DDFE	AAEC	9	979042245F		2						
18512−0212	12.9	42	31− 2	20	5	82	4	2.81	1.58	10.02L	233.15L	BC	AA	1	540210071F								
18512−0432	13.2	39	29− 3	24	6	82	3	.92	.43L	1.43	103.52L	B E	AGBC		850210030C								
18512−0038	13.5	14	33− 1	24	9	82	4	4.00:	3.63	9.28L	142.49L	BF	AA	6	963532230F		3						
18512−0457	13.7	31	29− 3	49	5	83	4	.87	.45	11.67L	126.24L	BE	AB	3	940130130C								
18512−0934	14.7	46	25− 5	27	7	84	3	32.49	23.56	4.74	30.23L	BBD	AAA	9	4200000008	27							
18512−0232	16.3	19	31− 2	33	5	82	4	2.11	2.89	7.09L	176.90L	FF	AA	9	940030040F								
18512−0400	16.5	43	30− 2	16	4	82	4	5.46	3.11	5.13L	108.52L	EE	AAC	9	952121100F								
18512−0548	16.8	6	28− 3	20	10	84	3	.26L	.31L	2.61	10.14	CD	AFCD		750110021C								
18512−0059	17.4	32	32− 1	84	10	85	2	.54	1.77L	9.30L	109.96L	D	C		970122540F								
18512−0623	17.8	58	28− 3	60	12	83	3	.41L	.32L	1.06	20.36L	D	EHCB		750010020C								
18512−0051	17.8	37	33− 1	14	5	83	4	11.12	13.51	6.50	145.71L	CBC	AAA	5	961023322F								
18512−0613	17.9	11	28− 3	50	5	83	4	1.05	.51:	5.04L	46.76L	BF	AE	0	650020000C								
18513−0250	18.8	54	31− 2	40	5	82	4	.99	.59:	11.31L	136.82L	CD	AC	3	940021262F		A						
18513−0119	19.1	48	32− 1	39	5	83	4	1.32	.72	14.40L	166.39L	BE	BB	7	950134040F								
18513−0630	19.9	11	27− 4	38	5	83	4	.29L	2.42	2.92	35.27L	BC	AA		750010100C			1	11	PK 27− 3.2		16	133
18513−0805	20.2	2	26− 4	82	25	85	2	.30L	.40L	.60L	4.92	D	J C		7700100008			1	*41	18513−0805		28	8
18513−0347	21.5	39	30− 2	35	5	82	4	2.13	1.45	9.41L	135.73L	BC	AAD	1	940222245F		2						
18513−0755	21.6	10	26− 4	25	7	84	3	.46	.45L	.56L	31.63L	C	DI		7501000008			1	*41	18514−0754		59	1
18513−0049	22.6	21	33− 1	54	10	85	3	.87	1.74L	8.65L	104.19L	F	B		971021263F								
18513−0857	23.2	51	25− 5	41	7	84	3	.59	.45:	.45L	28.93L	FD	BC	5	4400000008								
18513−0301	23.3	16	31− 2	26	5	82	4	3.82	2.78	10.55L	131.97L	BC	AA I	6	940200020F								
18513−0228	23.9	46	31− 2	62	7	83	3	.56	1.23L	6.97L	65.50L	D	CC		950033273F		3						
18514−0437	24.6	23	29− 3	40	5	84	3	.63	.37L	10.22L	79.92L	B	BD		940310030C								
18514−0526	24.6	4	28− 3	75	11	83	2	.35	.41L	8.32L	112.47L	C	EC		440121030C								
18514−0002	24.7	35	33− 1	65	8	84	3	.86	.79:	3.73:	100.06L	EFD	ABD	0	970302022F								
18514−0742	24.7	3	26− 4	25	9	84	3	.59	.26L	.56L	32.34L	B	B		4501000008			1	*41	18514−0741		52	3
18514−0425	25.3	55	29− 3	29	4	83	4	1.37	1.01	7.72L	92.19L	CD	AA	9	650010030C								
18514−0802	25.4	41	26− 4	82	13	85	2	.35	.32L	.81L	30.76L	D	C		7500200008			1	*41	18514−0802		17	1
18514−0117	26.5	12	32− 1	56	13	84	3	1.70L	1.38L	5.24L	43.93	C	DFC		974124040F								
18514−0025	26.7	23	33− 1	43	5	83	4	3.02L	1.78	15.23L	45.50:	C E	BAGD		580102430F		2						
18514−0536	27.5	16	28− 3	19	5	83	4	1.26	.55	7.97L	86.40L	BC	ACGB	1	730010120C								
18514−0236	27.7	33	31− 2	59	7	83	3	.59	1.96L	6.79L	84.42L	D	BE		940021140F								
18514−0208	29.2	20	31− 2	62	21	82	2	1.29L	1.36L	3.41L	30.29	E	DD		760130041F								
18514−0454	29.7	5	29− 3	25	5	84	3	1.04	.48	9.15L	76.19L	BC	AC K	0	940130130C								
18514−0109	29.8	48	32− 1	57	14	82	2	1.64L	.97L	6.04L	33.28	D	HFB		970021330F		2						
18515−0845	30.8	54	25− 5	53	10	85	2	.34	.48L	.85	14.63L	C C	DCAC		7502100108			1	1	FP SCT		32	3
18515−0731	31.0	41	27− 4	37	5	84	3	4.65	3.52	.71	30.13L	BFC	AAB	9	5500000008			1	*41	18515−0731		9	7
18515−0015	32.0	28	33− 1	27	7	81	3	3.30	2.63	12.40L	145.74L	FD	AAI	9	960226621F		2						
18515−0041	33.0	47	33− 1	51	3	83	4	1.34	.95L	15.92L	218.02L	C	ACD		960320062F								
18515−0315	34.5	46	30− 2	15	5	83	4	1.86	2.07	2.75:	124.53L	BCF	AAEH	8	940133343F		F	1	32	X1851−032		62	15
18515−0318	34.7	7	30− 2	39	5	82	4	1.76	.88	9.88L	124.72L	CC	AA	9	940133343F		F						
18515−0313	34.9	22	30− 2	20	5	82	4	1.79	1.41	1.87:	126.70L	DCE	AABH	6	940134343F		F	1	32	X1851−032		94	15
18515−0358	35.1	1	30− 2	17	6	82	4	.66	1.53L	14.32L	161.77L	C	BFL		840101100F								
18516−0108	36.3	56	32− 1	15	5	83	4	1.61	.86	4.89:	154.53L	BDE	AAFC	0	950031340F		2						
18516−0652	36.6	47	27− 4	18	5	83	4	12.81	7.04	1.49	29.84L	BDD	AAB	9	940110034C	29	8						
18516−0602	37.3	3	28− 3	21	5	83	4	1.93	1.00	6.42L	75.26L	CC	AA	7	730121010C								
18516−0810	37.5	46	26− 4	18	5	84	3	2.95	1.86	.54L	23.57L	BB	AAGD	1	7400100008			1	*41	18516−0810		12	3
18516−0851	38.0	16	25− 5	26	11	85	3	.44	.69	.89:	29.83L	CCC	DBBG	4	6401203208		6	2	1	OP SCT		56	3
18516−0018	38.4	50	33− 1	87	12	81	2	2.89L	.75	9.95L	145.77L	F	CC		960225532F		A						
18516−0544	38.7	43	28− 3	48	7	83	4	.44	.39L	1.09:	103.28L	F E	BDD		530100021C								
18516−0526	39.2	22	28− 3	43	3	83	3	.47	.31L	7.09L	81.74L	D	BF		340010020C								
18516−0412	39.7	23	30− 3	43	3	83	3	1.56	.78	9.36L	125.20L	CF	AB	4	840235430F		3						
18516−0927	39.8	50	25− 5	51	8	84	3	.58	.36L	.46L	3.69:	C E	BC D		2501000008			1	1	AW SCT		14	3
18516−0104	40.1	48	32− 1	49	4	83	4	.89	2.12L	11.51L	269.27L	C	BD F	0	950032540F		2						
18516−0252	41.3	54	31− 2	17	5	82	4	1.61	.85	9.57L	176.67L	BE	AB E	1	938024253F		A						
18517−0805	42.8	3	26− 4	57	7	85	2	.78	.46	.48L	15.27L	CF	BC	4	9500200008			2	* 1	OO SCT		72	3
18517−0049	42.8	43	33− 1	53	10	81	2	1.24	.66	6.40L	114.00L	DE	CC	0	970000011F								
18517−0738	43.6	0	27− 4	32	5	84	3	1.25	.81	.62L	23.98L	CD	AB	9	7500000008			1	*41	18517−0737		9	3
18517−0407	44.2	59	30− 3	18	5	82	4	26.51	18.06	4.57	16.38:	CBEE	AABD	9	778224242F	27	B						
18517−0435	44.6	41	29− 3	61	6	82	4	.56	.36L	10.89L	125.52L	C	B K		840200060C								
18517−0457	45.6	4	29− 3	63	13	83	3	.46L	.36L	1.58:	11.60	CD	I EDB		970220152C		8						
18517−0204	46.5	19	31− 2	16	5	57	4	3.39	1.82	12.32L	188.98L	BD	AA	2	540052133F								
18517−0819	47.9	57	26− 4	54	7	84	3	.54	.33L	.65L	27.12L	B	BCB		8300000008			1	1	AX SCT		79	3
18518−0117	48.6	39	32− 1	34	7	82	3	11.56	7.79	11.64L	150.28L	FF	AAB	9	960210020F	24		1	23	OCL 0087		114	
18518−0607	49.3	8	28− 3	42	6	83	4	.41	.17:	6.90L	92.62L	BF	DC	0	540110000C								
18518−0100	49.5	26	32− 1	40	7	82	3	1.28	.64	14.45L	34.27:	CE E	ABFE	1	980013041F		8						
18518−0327	50.1	52	30− 2	36	5	82	4	2.42	1.24	1.30:	112.02L	BDD	AAE	8	442000100F								
18518−0123	50.6	45	32− 1	78	15	82	2	1.38L	.47L	3.45	27.53:	DE	CDE		970112132F		9						
18518−0338	51.4	32	30− 2	22	5	82	4	.73	.48	9.93L	165.96L	DF	ABLC	4	541054384F		3						
18518−0917	52.2	46	25− 5	27	14	83	2	.41	.27L	.68L	30.81L	C	C		3300100018								
18518−0017	52.6	23	33− 1	19	6	81	3	2.89	1.27	5.51L	135.83L	CE	BCI E	9	970333542F		A						
18518−0040	52.7	38	33− 1	31	7	81	3	3.71	2.03	12.38L	165.73L	FE	AAD	9	960130062F		8						
18518−0655	52.9	45	27− 4	51	6	83	4	.54	.32L	4.42L	51.87L	E	B F		731010000C								
18518−0208	53.4	27	31− 2	25	6	82	4	.85	.50:	14.14L	174.66L	CE	AC	1	740043011F		1						
18518−0011	53.7	24	33− 1	27	8	81	2	1.38	1.48	7.32L	112.42L	CD	AAG	0	970121030F								
18519−0853	54.3	29	25− 5	37	7	84	3	.26L	.96	2.60	17.07L	CC	MDBA		5500103208		6	1	11	PK 25− 4.2		32	150
18519−0024	54.5	51	33− 1	23	6	82	3	1.00	.84	10.18L	192.83L	CD	BBF	1	464313012F		A						
18519−0005	54.9	8	33− 1	73	7	81	3	1.06	2.01L	11.88L	134.61L	C	AB		970020020F								
18519−0422	54.9	3	29− 3	34	5	82	4	2.55	1.68	9.32L	83.98L	BB	AAI	1	452130141C								
18519−0311	55.2	46	30− 2	46	7	82	4	.83	.42:	12.00L	155.06L	DF	BDI	0	940024373F		F						
18519−0423	55.5	32	29− 3	26	12	83	3	.25L	.30L	2.61L	13.75	C	GB		470120130C								
18519−0648	55.9	48	27− 4	27	7	83	4	.25L	.26:	1.88	14.29	FCC	FCBC		850000034C		8						
18519−0156	56.0	33	32− 2	56	9	82	3	.78	1.26L	12.08L	168.69L	D	B		540224143F		8						
18519−0520	56.0	45	29− 3	53	5	83	4	.86	.37L	7.32L	86.21L	B	AI FG		240030230C		2						
18519−0753	56.8	38	26− 4	25	5	84	3	2.70	1.23	.82L	20.22L	BC	AAI J	0	8500000238		C	1	*41	18519−0753		16	3
18519−0201	58.2	33	32− 2	63	13	82	2	.84L	1.28L	3.33	103.35L	E	KI B		650253133F		8						
18519−0505	58.4	39	29− 3	17	5	83	4	3.16	.86	7.93L	96.13L	BC	AA	0	940110010C			1	24	−10473		3	0
18519−0828	58.8	39	26− 5	30	5	84	3	1.95	1.25	.53L	19.00L	CC	AA	7	7400101208		4						
18519−0128	59.0	16	32− 1	64	11	82	2	.97	.73L	2.18L	77.79L	D	CBE		950012242F		9						
18520−0515	0.0	37	29− 3	22	5	83	4	2.65	1.38	3.00L	73.82L	BB	AACH	1	940020100C								
18520−0020	0.2	20	33− 1	65	8	81	2	.84	1.88L	7.22L	106.81L	C	BD		470337552F		A						
18520−0744	0.4	49	26− 4	50	6	83	4	.65	.35L	.61L	22.33L	C	BD		9400000008			1	*41	18519−0744		31	3
18520−0358	0.7	58	30− 2	16	5	82	4	1.59	.98	8.32L	103.30L	BC	AADC	8	650110021F								
18520−0942	1.2	24	25− 5	66	8	84	3	.56	.34L	.48L	23.03L	B	CEM		5500000008								
18520−0915	2.1	12	25− 5	48	10	84	3	.45	.27L	.52L	27.92L	E	E		2301200008								
18520−0557	2.2	9	28− 3	80	12	83	2	.24	.36L	2.80L	23.95L	C	E C		640201000C								
18520−0524	2.8	55	29− 3	43	5	83	4	1.18	.42	3.20L	70.83L	BC	AC	4	140132150C								
18520−0031	3.0	51	33− 1	29	7	81	3	.99	.63	12.16L	210.21L	EE	ABC	0	560121243F		8						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	CAT #	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	(Jansky)														
18520−0811	3.6	36	26− 4	56	8	84	3	.41	.29L	.63L	21.96L	C	DH		9401100008			1	*41	18520−0811	19	3
18520−0956	3.6	59	24− 5	67	10	83	2	.40	.30L	.65L	27.87L	C	C F		5400000008							
18520−0221	3.8	49	31− 2	21	6	82	3	16.31	7.29	2.53L	45.40L	BB	AABH	2	960120064F	46	8					
18520−0002	3.9	42	33− 1	60	7	81	3	1.65	.98	13.11L	205.60L	CE	AB	0	960131000F							
18520−0426	4.0	24	29− 3	45	9	84	2	.52	.49L	8.52L	113.28L	D	BD		440131050C							
18520−0509	4.5	18	29− 3	40	6	83	3	.49	.36L	3.25L	30.35L	C	BJ		*950020010C*							
18520−0245	4.6	2	31− 2	32	7	82	3	2.38	1.22	12.95L	120.56L	DC	AAC	0	941222240F							
18520−0338	4.9	23	30− 2	52	7	81	2	.77	.55L	2.67L	126.17L	C	BE		9403543968		3					
18520−0334	5.4	54	30− 2	64	13	58	3	.33L	.30L	3.56	31.42:	DC	FFHD		9683243668		3					
18520−0439	5.5	50	29− 3	62	17	83	3	.25L	.28L	2.06L	18.27	D	EDC		86C212374C		3					
18520−0254	5.6	53	31− 2	77	9	82	3	.62	1.26L	2.19:	163.64L	D E	B C		940133041F							
18521−0604	6.9	10	28− 3	75	6	83	4	.62	.36L	4.62L	59.85L	B	CN		530201000C			1	1	OV SCT	35	3
18521−0212	7.0	16	31− 2	28	13	82	2	1.05L	1.06L	3.25:	19.45	DD	FDB		770123000F		1					
18521−0837	7.1	2	26− 5	91	10	83	2	.41	.29L	.86L	28.89L	C	A		5402100218							
18521−0517	7.4	60	29− 3	46	5	83	4	.68	.36	7.57L	83.68L	DD	AB	0	941041100C							
18521−0842	7.4	33	26− 5	34	12	84	3	.29L	.29L	1.06	6.34:	CC	DB		5641200218							
18521−0455	8.7	3	29− 3	20	5	82	4	1.46	1.23	8.54L	75.98L	BB	AA	1	940010052C		8					
18521−0043	8.8	8	33− 1	60	9	81	3	.74	2.04L	12.21L	218.56L	D	BC		860020000F							
18521−0816	9.1	32	26− 4	26	5	84	3	1.40	.68	.59L	19.38L	CD	AB	1	9400100008			1	*41	18521−0816	28	3
18521−0053	9.4	3	33− 1	25	6	82	3	3.55	2.02	9.26L	180.35L	BC	AA	0	760021232F		A					
18521−0932	10.5	51	25− 5	61	14	83	3	.49L	.28L	.62	6.90L	D	LFC		5401000008							
18521−0822	11.0	55	26− 5	30	5	84	3	1.90	1.00	.46L	18.55L	CC	AA	7	7400100208		4					
18522−0302	12.8	48	31− 2	33	8	82	3	.87	.54:	1.50:	136.98L	DF	BCC	9	940112002F		8					
18522−0845	12.9	16	26− 5	44	6	84	3	.82	.31L	.46L	21.08L	B	AD		4500100108			1	1	OY SCT	59	3
18522−0910	13.2	15	25− 5	44	6	84	3	.61	.43L	.45L	24.76L	B	AD		1300100008			1	1	OZ SCT	14	3
18522−0317	13.3	29	30− 2	59	11	82	2	.68	.43L	4.35L	54.11L	D	BFH		950100010F							
18522−0358	13.8	36	30− 3	40	19	85	2	.42L	.31L	1.35	44.49L	D	B D		8601101428		8					
18522−0017	14.7	21	33− 1	34	19	81	2	2.26L	1.90L	9.44L	26.45	D	B		980034462F		A					
18522−0430	15.1	2	29− 3	39	14	85	2	.34L	.27L	1.60	32.42L	E	CI		660031030C							
18522−0435	16.8	47	29− 3	86	11	83	3	.35L	.25L	1.20	35.94L	D	C		750020030C							
18522−0900	17.0	8	25− 5	28	11	84	3	.25L	.32L	1.05	7.18	CC	MDB		2600000108							
18522−0526	17.6	39	29− 3	16	5	83	4	1.36	.75	1.89:	75.62L	BCC	AADD	4	944232140C							
18523−0123	18.5	9	32− 1	37	7	82	3	1.76	2.05	13.62L	133.75L	CC	AAH	0	950140250F							
18523−0054	18.6	40	33− 1	27	8	81	2	1.10	.66	5.36L	41.37:	CD	D BCHE	0	880021242F		A					
18523−0046	19.3	38	33− 1	44	7	81	3	1.10	.63:	12.23L	140.72L	CF	AB	4	860030000F							
18523−0125	20.3	15	32− 1	27	6	82	3	23.19	16.28	11.35L	129.96L	BC	AAJ	0	950130250F	29						
18523−0211	21.0	13	31− 2	40	7	82	3	.87	.76:	12.21L	189.33L	CD	BC	0	442213010F		1					
18523−0150	21.8	1	32− 2	30	7	82	3	2.07	1.18	14.07L	149.15L	CC	AA	0	840114444F		A					
18523−0738	21.8	9	27− 4	57	10	84	2	.33	.34L	1.14L	31.41L	C	DHF		8400100008							
18523−0527	22.4	23	29− 3	25	10	59	2	1.11L	.27L	2.19:	9.19	FD	CJDA		970133140C							
18523−0106	22.4	3	32− 1	23	6	82	3	4.09	2.46	12.31L	142.69L	BC	AAH	0	66013211OF		1					
18523−0244	22.6	12	31− 2	55	8	82	2	.66	1.22L	5.21L	149.38L	D	CEM		940222330F							
18523−0328	23.1	31	30− 2	24	8	82	3	1.70	.89	1.03L	96.41L	BC	AA	1	9401100008							
18523−0621	23.4	49	28− 4	32	10	83	2	.31	.36L	2.74L	47.50L	C	E MD		840100000C							
18523−0549	23.5	30	28− 3	28	14	83	3	.25L	.29L	2.20L	5.46	D	FB		860120030C		4					
18523−0229	23.6	25	31− 2	43	7	82	3	1.34	.86	11.78L	117.03L	CE	CA	0	950025101F		1	1	23	LDN 0579	545	
18524−0343	25.2	2	30− 2	40	8	82	3	1.81	1.19	.99L	90.19L	BC	AA	0	9503200008							
18524−0521	25.9	46	29− 3	29	10	83	4	.49	.25L	8.18L	84.53L	D	BFE		940141040C							
18524−0242	26.7	6	31− 2	61	17	82	2	1.08L	1.04L	5.13L	16.91	D	FDB		960222340F							
18524−0425	27.4	43	29− 3	54	9	82	2	.59	.53L	8.31L	167.71L	C	CCE		440011020C			1	2	DO 5188	88	95
18524−0652	29.0	34	27− 4	56	7	83	3	.46	.27L	.64:	25.82L	B C	CDC		640000010C							
18524−0050	29.8	12	33− 1	60	7	82	3	1.06	.84:	15.17L	237.13L	DD	AB	1	760020200F		2					
18524−0958	29.8	9	25− 5	24	6	84	3	.53	.31L	.59L	19.44L	B	BCGE		4500100008							
18525−0636	30.1	20	28− 4	19	4	83	4	5.80	4.65	1.25	45.62L	BBE	AAB	9	830110031C							
18525−0108	30.2	9	32− 1	28	6	82	3	1.87	1.15	12.32L	142.92L	CC	AAB	0	550132110F		1					
18525−0118	31.3	43	32− 1	38	7	82	3	2.56	1.60	12.39L	235.73L	DD	AA	9	941230250F							
18525−0004	32.5	28	33− 1	21	6	52	3	3.15	1.43	10.82L	163.33L	DD	AA	1	960230200F							
18525−0232	32.5	12	31− 2	38	9	82	2	.89	.49:	1.76L	20.38L	EF	CCFC	1	970225112F		1	1	23	LDN 0579	431	
18525−0411	32.9	5	30− 3	27	6	82	3	11.55	7.82	*2.22*	85.58L	CDE	AAAG	9	7400010008		1					
18525−0337	33.2	50	30− 2	19	7	82	3	4.20	2.94	1.52L	92.28L	CC	AACI	9	8582211548			1	23	LDN 0565	437	
18525−0022	34.2	12	33− 1	57	7	81	3	1.48L	.76	14.71L	248.03L	E	AB	0	340040000F							
18525−0611	34.7	59	28− 4	47	6	83	4	.55	.38L	4.59L	42.56L	B	CCE		440000000C							
18525−0236	35.4	4	31− 2	37	7	82	3	.80	.46:	11.51L	154.92L	CE	ABE	0	940222122F		1	23	LDN 0579	516		
18525−0759	35.6	54	26− 4	51	7	83	4	.52	.46L	.53L	23.65L	C	BG		8400100008		1	1	PX SCT	18	3	
18526−0551	36.3	49	28− 3	27	5	83	4	1.99	1.08	6.96L	79.04L	CB	AAD	6	830020030C		4					
18526−0033	36.9	53	33− 1	75	8	81	3	.91	.53:	14.72L	164.54L	FD	BB	6	560022040F							
18526−0029	37.3	23	33− 1	28	7	81	3	5.21	7.17	3.01:	176.15L	FDD	AAD	9	440131030F							
18526−0516	38.4	51	29− 3	42	6	83	4	.42	.28L	6.96L	74.49L	B	BL		9+0243010C		1					
18526−0740	38.7	56	27− 4	40	7	83	3	.53	.37:	.49L	18.38L	CF	CD	0	8500300008							
18526−0018	38.7	17	33− 1	32	9	81	2	1.11	.86:	3.00:	82.17L	DFD	DBC	0	350131030F							
18526−0202	39.4	42	32− 2	22	6	82	3	3.19	1.58	13.60L	103.47L	BC	AACE	1	450012120F		1					
18526−0331	40.3	57	30− 2	66	9	82	2	.46	.30L	3.02L	122.58L	D	B		8401400238			1	23	LDN 0565	347	
18526−0432	41.0	31	29− 3	84	10	82	2	.42	.30L	3.56L	33.64L	F	D M		760000020C							
18526−0006	41.7	37	33− 1	18	5	52	3	17.90	8.98	3.95	131.46L	DCE	AAA	9	970240240F	01						
18527−0937	42.4	14	25− 5	31	10	84	3	.25L	.29L	.92	7.01	CC	EB		6600000208		4					
18527−0950	42.8	*40*	25− 5	34	4	83	4	2.16	1.68	.54L	18.88L	BB	AAH	1	6500000008							
18527−0305	43.4	6	31− 2	47	9	81	2	.88	1.06:	9.40L	94.55L	FF	BA	0	940113022F		8					
18527−0211	43.7	5	31− 2	25	9	82	3	1.44	1.03	9.32L	102.71L	DE	AB	0	450310010F							
18527−0104	43.9	41	32− 1	46	7	82	3	1.60	.87	14.54L	118.80L	CF	AB	0	450132110F		1					
18527−0250	44.1	19	31− 2	60	13	82	3	.47	1.04L	2.03	175.12L	D E	A CD		930300000F							
18527−0125	44.4	48	32− 1	54	7	82	3	1.15	1.42L	12.42L	145.20L	C	AG		850130130F			1	2	DO 5192	53	106
18527−0109	44.5	29	32− 1	69	7	82	3	1.07	1.88L	15.94L	216.81L	D	BM		340050100F							
18527−0815	44.5	5	26− 5	30	5	83	4	6.86	2.14	.60:	17.91L	BBC	AAB	2	7400000008	01		6	1	T SCT	7	3
18527−0746	45.9	1	27− 4	59	13	83	3	.25L	.28L	.78:	6.74	DC	J GB		9600300008							
18527−0728	47.5	2	27− 4	27	5	83	4	1.11	.68	.48L	36.79L	DC	AA D	0	6400000008							
18528−0221	49.6	8	31− 2	28	8	82	3	.67	1.26L	2.84:	102.40L	D D	CDDF		850213132F			1	23	LDN 0579	553	
18528−0120	50.2	28	32− 1	57	8	82	2	1.21	.73:	6.04L	55.60L	DE	AC D	0	760160230F							
18528−0333	50.5	45	30− 2	56	16	82	2	.30L	.47L	2.27	13.33:	DD	I GE		6700201448			1	23	LDN 0565	160	
18528−0020	50.7	8	33− 1	32	6	81	3	1.48	.97	8.64L	145.01L	CD	AA	0	350060000F			1	23	LDN 0611	230	
18528−0144	50.9	16	32− 2	31	7	82	3	1.44	.68	12.02L	147.06L	CC	AB	2	740021050F							
18528−0257	51.7	10	31− 2	46	8	82	3	.53:	.56	11.59L	118.29L	DF	CB		940010010F							
18528−0511	52.4	12	29− 3	28	11	82	3	.44L	.28L	2.62L	15.08	E	D FB		960013023C		9					
18528−0123	52.6	1	32− 1	35	7	82	3	4.24	3.94	13.92L	107.93L	ED	AA	9	650050230F							
18528−0449	52.6	18	29− 3	42	7	82	3	2.25	1.29	7.07L	66.93L	CC	AA	8	940200020C							
18528−0117	52.7	47	32− 1	42	7	82	3	4.02	2.01	14.09L	110.99L	FD	AA	2	651150230F							
18528−0330	53.0	16	30− 2	48	6	82	3	1.35	.57	1.03L	83.82L	BC	AB	0	8500200008			1	23	LDN 0565	303	
18528−0743	53.8	35	27− 4	87	10	83	2	.33	.28L	.75L	39.89L	C	B		7400200008							
18529−0047	54.0	33	33− 1	43	8	81	2	.79	.47:	8.45L	67.02L	DF	BBI	0	560111040F		4					
18529−0106	54.3	42	32− 1	46	7	81	3	2.56	.74	13.64L	117.30L	CF	AB	0	350242100F		1					
18529−0712	54.6	28	27− 4	21	4	83	4	2.45	1.87	1.92L	29.57L	CD	AA M	9	442121030C							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18529−0132	55.3	43	32−	2	31	7	82	3	2.48	1.40	13.58L	111.34L	BC	AA	2	550000020F								
18529−0111	55.4	30	32−	1	73	12	81	2	2.29L	1.40L	2.43	90.94L	D	JJB		350040000F								
18529−0024	56.1	3	33−	1	22	6	81	3	5.53	4.58	17.16L	159.69L	FE	AAD	9	840041310F								
18529−0517	56.3	19	29−	3	70	19	82	2	.25L	.31L	1.02L	9.25	D	DC		970111033C		8						
18529−0055	56.7	10	33−	1	64	7	81	3	.64	2.24L	14.00L	202.55L	D	BD		550100000F								
18529−0751	57.2	25	26−	4	64	11	83	2	.39	.29L	.52L	16.96L	C	B		6500210008								
18529−0346	58.7	50	30−	3	35	7	82	3	2.59	1.69	.93L	76.04L	BC	AAH	0	8500000008								
18529−0232	59.1	35	31−	2	40	8	82	3	.79	1.20L	12.14L	116.59L	C	BCJL		950210122F			1	23	LDN 0579		156	
18529−0008	59.2	5	33−	1	25	7	81	3	2.24	1.69	11.01L	112.48L	DD	AAI	9	950140241F								
18529−0113	59.4	36	32−	1	52	8	81	3	1.39	.72L	13.41L	113.09L	F	BE G		350040000F								
18530−0618	0.0	57	28−	4	15	5	83	4	1.90	1.42:	6.48L	56.03L	BE	AAGI	9	740201010C								
18530−0040	0.8	40	33−	1	50	8	81	2	.56	.44L	6.60L	74.29L	D	CC G		970110020F								
18530−0551	1.3	58	28−	4	38	12	83	2	.32	.48L	6.35L	78.70L	D	EFE		630010020C		4						
18530−0038	1.6	44	33−	1	70	8	81	2	.52	1.39L	6.64L	80.42L	D	BE		970110000F								
18530−0642	1.8	45	27−	4	20	6	83	4	.71	.48L	1.79	24.19L	B	D ADDB		844112120C		1	1	13	142805 K5		5	81
18530−0021	2.1	31	33−	1	30	6	81	3	3.74	1.98	12.56L	118.49L	BC	AAE	6	950150100F			1	23	LDN 0611		108	
18530−0027	2.6	1	33−	1	24	6	81	3	.84	.81	14.79L	120.33L	CF	ABDB	0	951032351F								
18530−0409	3.3	13	30−	3	55	10	83	2	.52	.39L	2.78L	108.27L	D	BE		6402100008								
18530−0925	3.6	9	25−	5	44	7	83	4	.46	.30L	.66L	18.40L	D	CCG		3300100208								
18530−0716	3.7	15	27−	4	48	6	83	4	.57	.35L	2.32L	29.50L	C	BF		340011000C								
18530−0101	5.7	34	33−	1	38	7	81	3	1.17	.78	17.56L	132.51L	DE	ABK	0	550120010F								
18531−0228	7.1	32	31−	2	51	7	82	3	.49	.71	8.57L	139.06L	CD	BB	0	950110111F			1	23	LDN 0579		139	
18531−0851	8.7	40	26−	5	52	6	83	4	.48	.28L	.47L	26.63L	B	C		2400100008			1	13	142807 K0		10	72
18531−0047	10.5	29	33−	1	25	9	81	2	1.14L	.42L	2.93	71.74L	D	BCDB		560021040F		4						
18531−0149	11.1	56	32−	2	64	8	82	3	.99	1.32L	14.64L	142.20L	D	BD F	0	750033060F		1						
18531−0809	11.1	19	26−	5	40	5	83	4	.57	.41	.47L	30.47L	CD	AB	9	4310010008								
18531−0011	11.9	24	33−	1	29	7	81	3	2.21	.98	12.04L	122.86L	CD	AB	0	950030052F								
18531−0651	11.9	20	27−	4	48	25	82	2	.32L	.28L	2.47L	7.58	D	D		650000000C								
18532−0357	12.0	16	30−	3	26	7	82	3	2.97	1.89	1.77L	71.08L	BC	AAG	1	7501001108								
18532−0147	12.2	12	32−	2	71	26	82	2	2.17L	1.46L	6.39L	26.39	E	JD		770023040F		1						
18532−0800	14.4	54	26−	5	37	5	83	4	.59	.28L	.48L	35.25L	D	B		6400010008			1	1	QW SCT		10	3
18532−0900	14.5	58	25−	5	63	9	84	2	.41	.35L	.61L	24.39L	C	CI		2400100328		4						
18532−0940	15.6	52	25−	5	43	6	83	4	.51	.34L	.49L	17.70L	B	BG		6500000008								
18532−0134	15.7	19	32−	2	37	7	82	3	1.18	.93	12.75L	100.56L	CD	BBF	0	450010100F								
18532−0048	16.0	24	33−	1	62	9	81	2	.88	1.39L	5.41L	68.25L	D	B		560011030F		4	1	13	142812 K0		12	81
18532−0515	16.1	14	29−	3	27	5	82	4	12.19	7.23	1.64:	41.47L	BCD	AACC	9	959100023C	27	8						
18532−0247	17.9	21	31−	2	22	6	82	3	1.68	.84	1.71	130.56L	BCD	ABC	0	950144210F								
18532−0315	17.9	38	31−	2	23	7	82	3	2.02	1.09	11.09L	92.36L	BE	AB D	3	940000372F		A						
18533−0446	18.1	51	29−	3	39	13	82	2	.34L	.26L	1.60:	9.61	DC	EB		870210130C								
18533−0113	18.9	49	32−	2	62	11	81	2	.84	1.41L	6.17L	79.32L	D	BF		350310011F								
18533−0451	19.7	36	29−	3	27	6	82	3	5.72	1.63	7.07L	51.42L	BC	AA	1	850220110C			3	13	142813 MB		4	86
18533−0410	19.7	7	30−	3	30	7	82	3	4.20	2.04	1.07L	65.24L	BC	AA	3	6500100008								
18533−0909	21.4	29	25−	5	37	6	83	4	.60	.33	.56L	17.38L	BD	BC	0	1300000008								
18533−0856	21.9	3	26−	5	32	17	83	4	.32L	.28L	.58	5.70:	DD	DGEE		2601200328		4						
18533−0026	22.1	20	33−	1	56	7	81	3	1.40	1.04:	13.93L	58.65L	FF	BB C	3	961211352F		8	1	2	DO 5199		66	108
18533−0215	22.1	9	32−	2	52	7	82	3	.92	1.29L	12.05L	147.90L	C	BG		550034366F								
18533−0241	22.1	7	31−	2	27	7	82	3	2.20	.60	3.33L	20.51:	BE	E AAGD	0	978124131F		4	1	7	−024786		76	
18533−0106	22.9	41	33−	1	54	12	81	2	1.43L	.78L	1.96	65.19L	F	DD		260010133F		8						
18534−0525	24.4	56	29−	3	30	6	83	4	1.38	.57	5.07L	39.43L	BC	AC	1	950010010C								
18534−0617	24.6	13	28−	4	31	12	83	2	.49	.67L	4.24L	53.90L	D	F		140201000C								
18534−0003	24.7	39	33−	1	42	7	81	3	1.22	1.18L	11.57L	173.85L	C	AB		940220000F								
18534−0345	25.8	2	30−	3	24	9	81	2	.86	.74L	1.98L	73.26L	F	BB		8501100008								
18534−0730	26.1	3	27−	4	24	17	82	2	.38	.63L	2.75L	22.04:	E	F DHLD		5401234568		F						
18534−0553	26.3	29	28−	4	55	6	83	4	.57	.37L	4.49L	45.28L	B	BH G		740011021C		4						
18534−0417	27.8	4	30−	3	32	11	82	2	.42	.25:	1.85L	15.70L	EE	CDDH	0	5610100438								
18534−0538	28.7	27	28−	4	28	8	83	3	.53	.30L	.73:	6.25L	C	F AEFC		861212120C		1						
18534−0245	28.9	5	31−	2	35	7	82	3	1.38	1.16:	9.35L	120.64L	FF	AB	9	950134121F		4						
18534−0150	29.2	50	32−	2	37	7	82	3	1.20	.76	10.29L	117.55L	CD	AB	1	550033050F		1						
18535−0130	30.5	22	32−	2	32	6	82	3	.84	.52	5.86L	83.59L	CE	AB	7	550020100F								
18535−0336	31.5	12	30−	3	30	11	82	3	.64	.28L	1.27L	81.51L	C	BCH		4500100228			1	23	LDN 0565		477	
18535−0323	32.1	12	31−	3	67	18	82	2	.25L	.36L	1.50	13.75:	CD	EI D		6600000108								
18535−0359	32.8	10	30−	3	21	7	82	3	.77	.51	.96L	62.59L	CD	BC	2	7501101228		8						
18535−0728	34.4	47	27−	4	23	15	84	4	.33	.44L	2.70	24.12:	D	CC ECGC		54D1355668		F	1	32	X1853−074		77	15
18535−0043	34.5	59	33−	1	34	7	81	3	3.39	1.84	12.85L	104.84L	ED	AA	9	950001000F			2	4	TMSS 00395		40	28
18535−0032	34.8	31	33−	1	42	7	81	3	4.70	1.61	13.54L	109.04L	BC	AA	0	971120100F			1	1	EU SCT		30	3
18535−0416	35.7	49	30−	3	45	9	81	2	.79	.32:	1.56L	74.28L	FF	BD	8	6501100228								
18536−0404	36.0	19	30−	3	22	13	82	3	.30L	.25L	3.12	15.92L	C	G GA		7601100328		8						
18536−0019	36.3	44	33−	1	24	6	81	3	13.87	9.60	12.49L	153.41L	BC	AAJ	1	940121110F	27		1	2	DO 5202		45	110
18536−0250	36.4	48	31−	2	32	10	82	3	.72	.40:	10.84L	114.06L	CE	AD	0	950332222F								
18536−0637	38.1	9	28−	4	36	6	83	4	.83	.36	4.03L	31.03L	BC	BB	3	850000000C								
18536−0232	38.1	32	31−	2	20	7	82	3	1.57	3.00	5.09L	41.10:	CC	E AAGC	5	968222262F			1	23	LDN 0579		592	
18536−0344	38.4	43	30−	3	31	11	83	2	.90	.75	.87L	33.04L	CF	BB K	0	7601100008								
18536−0424	38.7	48	30−	3	33	7	82	3	.71	.45	7.33L	58.63L	BD	AB	2	340100000C								
18536−0257	39.7	28	31−	2	44	7	82	3	.79	.56	8.81L	103.78L	FF	ABE	9	950222021F								
18536−0133	40.4	48	32−	2	50	9	81	2	.77	.52L	5.19L	70.68L	C	BC		460030130F								
18536−0104	41.8	36	33−	2	29	7	81	3	5.13	2.49	11.61L	97.33L	BC	AA	0	250222133F		9						
18537−0748	42.3	23	27−	5	25	5	83	4	7.80	7.34	1.86	34.34L	BBE	AAAG	9	6401100418								
18537−0200	43.8	24	32−	2	51	7	82	3	.60	.41:	8.53L	117.95L	CF	BC C	0	550110000F								
18537−0137	45.4	51	32−	2	26	7	82	3	1.49L	1.14	3.88L	129.53L	D	BCF		450020230F		2						
18537−0030	46.0	17	33−	1	27	6	81	3	5.03	7.47	3.15	126.07L	BCD	AAA	0	950020220F								
18537−0108	46.3	25	33−	2	28	12	53	3	1.94L	.60:	3.98	48.98:	FEF	I EBE		460122143F		9	1	32	X1853−011		87	8
18538−0505	48.7	57	29−	3	59	7	82	3	.75	.42	5.70L	39.46L	CD	BB	1	950000000C								
18538−0209	48.8	36	32−	2	56	10	82	2	.49	.32L	5.47L	90.85L	D	CJ		550320100F								
18538−0223	51.0	1	31−	2	29	7	82	3	1.37	.71	8.62L	102.18L	CE	AB	0	750110041F			1	23	LDN 0584		225	
18538−0358	51.6	11	30−	3	42	11	82	3	.52	.38:	1.04L	15.92L	FE	BBHB		7712002228		8						
18538−0314	51.7	56	31−	3	48	7	82	3	1.25	1.32L	8.02L	164.16L	C	ADF	0	840023030F		1	1	17	2680		45	
18538−0515	51.8	45	29−	3	50	8	82	3	.77	.39:	5.43L	59.95L	BF	AC G	0	950110030C								
18538−0008	51.9	27	33−	1	37	6	81	3	2.06	1.23	12.31L	181.60L	CD	AA E	1	940211032F								
18538−0931	52.0	21	25−	5	70	26	84	2	.80L	.70L	.64L	4.94	D	JEKD		3600200438		8						
18538−0102	52.3	35	33−	2	31	7	82	3	2.99	1.47	11.88L	99.52L	CC	AA	0	350232100F		1						
18538−0206	52.7	31	32−	2	38	7	82	3	.58	.54	8.77L	117.73L	DE	BBEC	0	550320000F								
18539−0851	54.3	40	26−	5	47	5	83	4	.84	.39:	.51L	22.22L	DD	AC G	0	7400000008								
18539−0025	55.8	43	33−	1	36	5	81	3	4.63	3.21	14.61L	188.54L	DD	AAF	9	940020130F			1	23	LDN 0614		247	
18539−0214	56.1	52	32−	2	17	7	82	3	.52:	.60:	3.31L	32.70	DD	C CAFC	0	464312242F			1	23	LDN 0584		315	
18539−0317	56.9	49	31−	3	35	7	82	3	1.00	.40:	1.27L	108.72L	CD	AB	0	6300241108		1						
18539−0813	57.0	10	26−	5	27	5	83	4	3.11	1.56	.78L	30.69L	BB	AAC	0	5400000008			1	1	V336 SCT		17	3
18539−0750	57.4	29	27−	5	59	7	83	4	.44	.32L	.49L	24.30L	B	BD		5501210128								
18539−0603	57.6	18	28−	4	55	7	82	3	.65	.38L	5.04L	36.75L	B	BC		340021000C								
18539−0346	57.7	57	30−	3	27	18	81	2	.61:	.48	1.77L	104.86L	CE	BB	0	7400110208								
18539−0713	57.8	31	27−	4	46	9	84	3	.43	.29L	3.66L	36.88L	C	DFD		340000000C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18539−0557	58.1	57	28− 4	28	9	82	3	.44	.25L	6.25L	5.72	C D	C FB		460021011C		4						
18539−0548	58.5	12	28− 4	76	11	83	2	.43	.29L	5.86L	43.90L	C	CH		741120000C								
18539−0245	58.9	21	31− 2	85	13	82	2	1.97L	1.15L	1.73	40.11L	D	B		960110000F								
18540−0532	0.1	43	29− 4	22	7	82	3	3.14	1.78	2.63:	16.93L	DED	AADB	8	952121222C		A						
18540−0126	0.5	24	32− 2	40	7	82	3	.90	.53:	10.44L	90.79L	CF	BB	0	550111000F								
18540−0150	1.1	46	32− 2	37	7	82	3	.99	.64L	10.16L	108.16L	C	AB		550000020F								
18540−0726	1.1	29	27− 5	33	10	83	4	.25L	.29L	1.76	23.12L	C	HI EB		5481132338		B						
18540−0745	2.1	59	27− 5	18	9	63	4	.25L	.28L	1.57	9.93:	CC	FB		5681210438		8						
18540−0017	2.2	3	33− 1	28	6	81	3	1.32	1.04	12.63L	177.84L	CE	AAC	1	740101100F								
18540−0428	2.3	60	30− 3	20	8	83	3	5.82	6.97	1.34:	61.35L	BCD	AAB	1	241020100C								
18540−0232	2.5	12	31− 2	42	6	82	3	.96	.59	5.36L	81.07L	BC	AB F	1	950223272C								
18540−0705	2.6	42	27− 4	45	13	82	2	.42L	.31L	1.02	6.22L	D	EJCB		460000000C								
18540−0909	3.2	34	25− 5	68	6	83	4	.39	.37L	.52L	25.23L	D	CCH		7400100138		C						
18540−0253	4.9	27	31− 2	41	10	82	3	.75	1.03L	7.93L	90.67L	D	BB		850133134F		1						
18540−0423	5.0	32	30− 3	69	19	82	2	.50L	.36L	1.11	8.61L	C	DDJ		9601200228								
18540−0310	5.2	21	31− 3	27	7	82	3	1.10	.82L	9.64L	87.17L	D	BC	6	831221031F								
18540−0646	5.7	2	28− 4	42	7	82	3	1.16	.46	3.02L	22.33L	CC	AB	8	750000000C			1	1	DX SCT		13	3
18541−0601	7.8	1	28− 4	49	8	82	3	.46	.28	4.09L	48.96L	BE	BD	0	340021000C			1	1	BF SCT		11	3
18541−0539	9.3	24	29− 4	84	9	82	2	.64	.39L	5.11L	35.12L	C	BC		940110011C		*8*						
18541−0933	10.1	60	25− 6	24	6	83	4	.58	.32	.43L	20.82L	ED	BB E	0	3500100108								
18541−0625	11.7	33	28− 4	58	9	82	2	.47	.26L	1.88L	18.33L	C	D		540110010C								
18541−0440	11.9	14	29− 3	47	7	82	3	1.35	.66	.81L	56.88L	BC	AB	3	9400100008								
18542−0319	12.3	10	31− 3	30	7	82	3	2.40	1.10	1.07L	91.34L	BC	AB	1	7300431008		1						
18542−0623	12.7	35	28− 4	34	6	82	3	6.09	2.69	.51L	32.50L	CB	AA	3	9401100108			1	16	11571 M6		4	148
18542−0226	13.1	58	31− 2	41	8	82	3	.64	.30L	8.05L	124.77L	B	BC		940021020C			1	23	LDN 0584		461	
18542−0552	*15.6*	*57*	28− 4	*43*	*7*	*82*	*3*	*.92*	*.48*	*4.35L*	*33.99L*	*DC*	BB	*1*	*640020020C*			1	16	*11572 M5*		9	*155*
18542−0238	15.9	48	31− 2	48	13	82	2	.48L	.31L	1.74	47.27L	D	C		960210020C								
18542−0719	16.8	4	27− 5	81	16	82	2	.45L	.91L	.71	18.34L	C	MEB		3500100008								
18542−0845	17.2	12	26− 5	35	6	83	4	.59	.18:	.52L	27.32L	CD	BC	0	6400100008								
18543−0129	18.0	55	32− 2	36	8	81	3	.83	.50:	10.19L	133.09L	DE	BBC	0	340011031F								
18543−0256	18.1	57	31− 3	44	7	82	3	.48	.30L	3.36L	75.75L	B	BEEF		950023020C								
18543−0838	18.2	48	26− 5	30	5	83	4	4.88	2.24	.78	21.31L	BBC	AABE	8	6500100628		C	1	32	X1854−086		42	12
18543−0050	18.5	9	33− 2	66	7	81	3	.59	1.37L	11.86L	189.60L	D	BC		650020030F		4						
18543−0002	18.7	13	34− 1	28	6	81	3	4.32:	3.16	7.31L	127.35L	FF	AAD	9	652222353F		B						
18543−0443	18.9	5	29− 3	31	6	82	3	3.63	4.34	.79L	55.69L	CC	AA	9	9400100008								
18543−0110	19.0	22	33− 2	27	5	81	3	1.44	.81	13.42L	131.93L	CD	AB	0	240010031F								
18543−0516	19.3	52	29− 4	47	12	81	2	.26	.33L	6.33L	63.67L	C	F		940120020C								
18543−0320	19.9	57	31− 3	29	7	82	3	1.21	.42L	.95L	94.38L	B	BC		6300231008		1						
18543−0843	20.6	1	26− 5	37	5	83	4	1.03	.45	.52L	20.82L	BD	AB	0	6500200328		8	1	1	V338 SCT		4	3
18543−0158	20.7	26	32− 2	31	12	82	2	.75	.50L	5.50L	34.22L	D	BDG		470010220F		2						
18543−0107	21.1	26	33− 2	40	12	81	2	1.25L	.46L	2.02	17.17:	DE	JBC		370020041F								
18543−0536	21.3	1	29− 4	90	10	83	2	.34	.27L	5.60L	59.98L	F	DI		940131223C		A	1	32	X1854−055		167	10
18543−0633	22.9	30	28− 4	50	7	82	3	.89	.54	.51L	31.65L	BC	AB	0	9501000008								
18543−0554	23.0	50	28− 4	39	7	82	3	4.80	1.15	3.73L	33.79L	BC	AAF	0	540011000C			3	13	142838 K0		3	50
18543−0746	23.0	26	27− 5	35	12	82	2	.63	.34L	.55L	9.83L	F	CF C		5601010248		8						
18543−0952	23.1	38	25− 6	33	9	83	4	.25L	.28L	.96	5.78	CB	GEA		3600100308								
18544−0338	24.3	25	30− 3	75	8	82	3	.62	.28L	.95L	91.34L	C	B		5502010208								
18544−0722	24.8	7	27− 5	28	6	82	3	3.26	1.94	.57L	14.95L	BC	AA	0	4500100008								
18544−0353	25.7	24	30− 3	19	7	82	3	1.83	1.14	.82L	76.93L	*DC*	*AAFC*	*9*	*6500104308*		*2*						
18544−0205	26.7	59	32− 2	35	7	82	3	.92	.51:	8.25L	75.81L	CD	BB G	0	450010000F								
18544−0735	27.4	6	27− 5	50	7	82	3	1.13	.43	.61L	26.96L	BD	ACD	0	4501200108								
18544−0322	27.8	17	31− 3	46	9	82	3	.47	.36:	.89L	85.42L	ED	BB	0	5301333228		A						
18544−0423	28.9	23	30− 3	32	7	82	3	2.63	1.25	.85L	59.39L	BC	AA	1	8400000128								
18544−0512	29.4	47	29− 4	61	7	82	3	.60	.31:	.77L	46.88L	BD	BC G	1	9500200008								
18545−0153	30.1	53	32− 2	23	7	82	3	1.91	1.20	8.72L	100.35L	DD	AAF	0	450220240F		2						
18545−0004	*30.2*	*41*	*34− 1*	*41*	*6*	*81*	*3*	*.92*	*.49:*	*6.19L*	*142.39L*	*CD*	*BCDF*	*2*	*650133433F*		*B*						
18545−0457	30.9	29	29− 4	63	8	82	3	.44	.49	1.00L	59.88L	CE	CBC		9301000008			1	13	142840 A2		8	88
18545−0313	31.3	15	31− 3	24	7	82	3	.79	.43	6.89L	108.00L	BE	AEI E	1	638221161C								
18545−0509	31.5	18	29− 4	53	8	82	3	.48	.26L	.83L	47.38L	C	CE		9500200108								
18545−0327	32.9	29	31− 3	27	6	82	3	1.11	.43	2.24	32.37L	BDF	ACGG	0	4511122338		A	2	2	DO 5212		83	98
18545−0148	33.3	51	32− 2	33	5	82	3	3.54	3.60	5.69L	70.69L	FF	AA	9	460110000F								
18545−0949	34.5	54	25− 6	25	5	83	4	11.40	6.23	1.41	23.12L	BBB	AAA	3	5500100408			3	4	TMSS −10481		36	28
18545−0033	34.7	40	33− 1	41	6	81	3	1.01	.86	10.48L	140.85L	CE	BB	0	550010221F		2						
18545−0128	35.9	57	32− 2	23	5	82	3	1.15	.70	12.62L	108.13L	DE	AB	0	450010011F								
18546−0604	36.1	2	28− 4	51	9	82	3	.34L	.57	.88:	45.96L	CD	HADE		230000120C			1	11	PK 28− 4.1		10	
18546−0547	36.4	38	28− 4	36	11	82	3	.25L	.26L	1.36	10.99	DE	FDC		660010020C								
18546−0615	36.6	41	28− 4	56	7	82	3	.69	.23:	4.06L	32.02L	BE	BD	1	140020000C								
18546−0045	37.9	4	33− 2	48	6	81	3	1.13	.53:	11.07L	161.36L	CE	AB	0	450010000F								
18546−0740	38.1	32	27− 5	61	14	82	3	.25L	.26L	.91	7.16	CE	EC		5701300338		8	1	1	BH SCT		79	3
18546−0835	38.3	26	26− 5	25	6	83	3	6.15	6.10	.96	19.50L	BCE	AAB	9	6500000328		8						
18546−0251	39.4	31	31− 3	27	11	82	3	.29L	.83L	3.33L	25.69	D	AEGC		56C012143C								
18546−0505	39.7	38	29− 4	50	17	82	3	.27L	.28L	1.43:	9.63	DD	GB		9700100108								
18546−0000	39.9	41	34− 1	20	6	81	3	3.78	3.89:	15.59L	240.38L	CD	AAG	0	740423542F		B	1	32	X1854−000B		22	2
18546−0522	40.3	4	29− 4	30	13	82	3	.33L	.28L	1.32	72.21L	D	CG		940120010C								
18546−0126	41.2	18	32− 2	48	6	81	3	.69	.49:	11.02L	138.07L	CF	BC	2	440010000F								
18547−0432	43.1	33	30− 3	79	16	82	2	.63L	.25L	.86	40.90L	C	MCB		9501000008								
18547−0112	43.9	14	33− 2	16	6	81	3	5.27	6.49	10.37L	114.92L	FE	AA	9	150010000F								
18547−0344	45.5	44	30− 3	40	14	82	2	.67L	.40L	1.16	37.56L	C	CFB		6400110008								
18547−0735	45.8	33	27− 5	27	6	82	3	4.84	2.00	.44L	15.30L	BC	AA	*3*	*2600300108*			*1*	1	*BI SCT*		*9*	*3*
18548−0338	48.5	40	30− 3	22	7	82	3	3.93	1.70	1.30:	81.60L	CCC	AAC	8	4300110008								
18548−0228	49.7	56	31− 2	75	8	82	3	.54	.33L	7.85L	75.47L	C	BE		850020000C								
18548−0618	49.7	45	28− 4	58	9	82	3	.42	.28L	.81L	51.59L	E	CIG		9301300318			2	1	V346 SCT		16	3
18548−0203	50.1	28	32− 2	93	17	81	2	1.11L	.57L	2.34L	21.00	E	EGC		460020020F								
18548−0315	50.4	46	31− 3	62	10	81	2	.59	.26L	2.00L	81.58L	C	BF		4401111308								
18548−0916	51.2	26	25− 6	49	15	83	2	.26L	3.29L	.66	4.97:	DE	JDB		9601000008								
18548−0322	51.3	55	31− 3	44	12	82	2	.25L	.30L	2.26	22.68	CD	FB		3500232228		2						
18548−0305	51.6	25	31− 3	83	11	81	2	.44	.36L	7.72L	106.10L	F	C		630210000C								
18548−0439	51.9	1	30− 3	40	16	82	2	.28L	1.21L	1.16	29.36L	C	ECE		9500000108								
18548−0552	52.1	1	28− 4	35	7	82	3	2.63	2.76	4.34L	39.63L	BC	AAK	2	540010020C			1	1	BZ SCT		2	3
18548−0116	53.9	25	33− 2	28	5	81	3	1.64	.80	9.72L	101.88L	FF	AAG	9	351021000F								
18549−0359	54.3	52	30− 3	45	8	82	3	.39	.31L	.86L	73.81L	B	BB		5400001008			1	23	LDN 0561		85	
18549−0524	55.0	33	29− 4	78	12	81	2	.27	.56L	2.32L	32.96L	D	DK I		750210010C								
18549−0545	55.1	23	29− 4	74	9	82	3	.45	.25L	4.78L	48.43L	D	DHJ		640001041C								
18549−0648	55.1	6	28− 4	26	13	82	2	.25L	.32L	.97L	13.31	D	DEA		9602100308								
18549−0537	55.7	16	29− 4	50	13	82	3	.25L	.37L	2.28L	15.82	C	DFB		750011021C								
18549−0044	57.3	60	33− 2	26	5	81	3	2.62	.90	9.91L	118.00L	ED	AA	9	550010000F								
18549−0217	57.8	9	32− 2	20	6	82	3	.98	.36:	3.70L	66.65L	BE	AC N	0	551221000C								
18549−0232	58.0	54	31− 2	24	5	82	3	7.43	6.37	3.59L	64.39L	BD	AAE	9	850010000C								
18549−0301	58.9	24	31− 3	36	7	82	3	2.70	1.74	7.28L	46.27L	FF	AA	9	640220000C								
18549−0001	59.0	16	34− 1	20	6	81	3	11.79	11.43	3.09	171.09L	BCD	AAB	3	541311220F		2						

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18549−0718	59.9	51	27− 5	90	12	82	2	.50L	.27L	.75	18.68L	C	HB		2502000008										
18550−0123	0.1	52	32− 2	39	6	81	3	.80	.45:	9.23L	111.37L	DE	AC	0	250021020F										
18550−0426	2.1	28	30− 3	66	19	82	2	.25L	2.31L	1.72L	9.41	D	HKC		9600000208										
18550−0035	2.3	33	33− 2	50	7	81	3	.60	.78L	10.09L	178.21L	D	CCF		650000030F					1	13	142846 K0		14	77
18550−0223	2.6	49	32− 2	15	6	82	3	1.21	1.52	10.32L	81.85L	CE	AAB	9	750021020C			4							
18550−0131	3.4	1	32− 2	36	6	81	3	.93	.49:	8.79L	95.93L	DF	CB	2	350110041F										
18550−0015	4.3	26	33− 1	32	6	81	3	1.10	.65	13.25L	33.78:	FE	F BCNE	8	568013454F										
18550−0326	5.3	21	31− 3	39	7	82	3	1.27	.64	1.10L	43.72L	BC	AB D	0	3400310108										
18550−0623	5.7	7	28− 4	74	12	82	2	.29	.33L	.71L	7.89L	E	F GD		9501200218										
18550−0007	5.9	27	34− 1	39	6	81	3	1.62	1.07	11.95L	118.72L	CD	AAF	5	550100100F										
18551−0328	6.8	16	31− 3	38	11	82	3	.46	.28L	1.13L	66.90L	C	B KD		3400410008										
18551−0218	6.9	60	32− 2	35	5	82	3	4.30	4.35	1.85:	82.81L	CCE	AABE	9	650031020C			4							
18551−0827	7.6	25	26− 5	39	10	64	3	.48	.32L	.43L	20.52L	D	DH		4500100008					1	1	BK SCT		60	3
18551−0334	7.7	14	31− 3	38	7	82	3	1.01	.40:	1.07L	63.40L	CE	BC	0	3400100008										
18551−0208	8.7	23	32− 2	22	7	82	3	.52	.53L	2.10:	103.92L	C	E CEEG		450123230F			3							
18551−0531	9.1	47	29− 4	66	8	82	3	.25L	.89	1.70:	38.36L	CE	ADD		640110031C					1	11	PK 28− 3.1		8	
18551−0341	9.6	9	30− 3	75	10	82	3	.35	.34L	1.09L	90.85L	C	DI		6300000008										
18551−0216	11.3	48	32− 2	36	10	82	3	.82	.29L	9.86L	99.94L	D	AB		550121000C										
18552−0253	12.8	1	31− 3	34	6	82	3	.74	.47	7.06L	57.66L	BD	BA	2	750022002C										
18552−0810	12.9	52	26− 5	26	6	82	3	1.56	.91	.44L	17.74L	BC	AB	0	3500100108					1	1	V351 SCT		9	3
18552−0903	12.9	48	26− 6	42	7	83	3	1.39	.77	.57L	16.19L	BE	ABF	1	9500100008										
18552−0115	13.0	15	33− 2	43	9	81	3	.59	.41L	9.16L	98.88L	C	CC		351011000F										
18552−0600	13.1	15	28− 4	31	7	82	3	13.10	11.09	2.68	35.17L	FCE	AAA	9	330110010C	28									
18552−0119	13.4	46	33− 2	23	5	81	3	4.39	5.12	2.35	96.23L	DCD	AAC	9	250041020F										
18552−0203	14.8	8	32− 2	19	5	82	3	2.36	.96	9.02L	74.61L	BD	AB	2	450020020F										
18552−0441	14.8	43	30− 4	71	13	81	2	.33	.43L	1.46L	58.15L	C	CJ		9301000208										
18552−0702	15.2	3	27− 5	19	6	82	3	1.08	.85	.41L	33.13L	CF	AA	9	9401001008										
18552−0125	15.4	25	32− 2	54	6	81	3	.63	1.09L	4.88L	94.46L	C	ABG		250031020F										
18552−0309	15.4	6	31− 3	62	12	82	2	.30L	.43L	2.41L	14.23	D	MEGB		560102120C			1							
18552−0324	15.5	40	31− 3	80	16	82	2	.47L	.33L	1.46	28.94L	D	DC		2500211008										
18552−0348	17.5	26	30− 3	26	7	82	3	4.35	2.90	1.05L	41.27L	DC	AAC	9	6402100008										
18552−0617	17.6	29	28− 4	31	12	82	3	.25L	.25L	1.46	7.89	CD	M DB		9500100208										
18553−0740	19.6	27	27− 5	77	10	83	2	.35	.54L	.90L	40.88L	C	DDEC		3500000008										
18553−0353	20.4	57	30− 3	39	8	82	3	.71	.34L	1.00L	85.14L	F	BE		5302200008					1	23	LDN 0561		476	
18553−0357	20.8	13	30− 3	65	13	82	2	.45L	.38L	1.32	25.21L	D	CC		5502100008					1	23	LDN 0561		355	
18553−0407	20.9	19	30− 3	27	8	82	3	.80	.37L	.81:	11.10:	B	DE BCFD		4601100208					1	23	LDN 0561		540	
18553−0049	21.7	30	33− 2	27	5	81	3	7.02	2.74	11.89L	141.66L	BC	AA	1	550000000F					2	4	TMSS 00400		61	28
18553−0017	23.3	10	33− 2	27	6	81	2	.86	.55:	5.03L	37.69L	DE	BC	0	560213343F										
18553−0947	23.8	47	25− 6	36	7	83	3	.88	.49	.48L	15.29L	ED	AB	0	9501100008					1	1	V354 SCT		24	3
18554−0157	24.9	40	32− 2	21	6	82	3	.64	.41:	7.63L	67.50L	CF	BBF	0	260020020F										
18554−0147	25.9	58	32− 2	23	5	82	3	2.34	1.60	6.12L	68.69L	CC	AA	0	250020000F										
18554−0732	26.3	26	27− 5	33	12	82	3	.25L	.25L	1.11	6.36:	CE	J CD		2700000328			8							
18554−0903	26.3	19	26− 6	77	25	83	2	1.74L	.27L	.55L	3.47	D	FC		9600100008										
18554−0005	27.1	21	34− 1	19	5	81	3	1.07	.59	2.47:	192.74L	DDD	ABB	2	640300041F										
18554−0642	27.1	23	28− 5	31	9	82	2	.68	.55	1.13L	32.46L	CD	ACH	2	9402000308			4							
18554−0708	27.1	42	27− 5	42	7	82	2	.71	.44	.83L	4.63L	CD	ABFI	0	8600000008										
18554−0412	27.8	48	30− 3	32	7	82	3	3.02	.76	.93L	51.97L	BC	AB	0	3402210208					2	13	142853 K5		4	81
18554−0559	28.2	2	28− 4	64	7	82	3	1.43	1.00	3.88L	37.70L	CF	AA	9	340120010C										
18554−0027	28.7	0	33− 2	19	5	81	3	3.08	2.18	7.15L	17.26:	EE	E AAHC	9	474200020F										
18554−0549	29.4	5	29− 4	38	8	82	3	.54	.34:	1.75L	45.00L	BF	BCEI	0	540225143C			9	1	32	X1855−058		128	9
18554−0524	29.4	41	29− 4	65	10	82	2	.39L	.35L	1.17	18.40L	D	I AL		550100010C										
18554−0235	29.8	31	31− 3	33	5	82	3	8.48	6.69	9.03L	71.78L	BD	AAD	9	750110000C										
18554−0111	29.9	46	33− 2	65	6	81	3	1.08	.43:	8.60L	119.39L	CD	AD	0	250010000F										
18555−0226	30.4	33	32− 3	67	8	82	2	.55	.29L	8.41L	78.31L	D	AC		830010000C										
18555−0838	30.9	25	26− 5	33	7	82	3	1.20	.74	.45L	17.23L	DF	AA	9	6500001008										
18555−0514	31.3	52	29− 4	33	19	82	2	.26L	.27L	.94L	6.47	D	D HC		9701000008										
18555−0824	31.7	50	26− 5	44	7	82	3	.78	.38	.45L	21.70L	BD	BC	0	4501000008										
18555−0951	33.3	53	25− 6	66	13	83	2	.42	.46L	.61L	15.05L	C	FL		9501200008										
18555−0422	33.6	51	30− 3	44	7	82	3	.84	.36L	.73L	50.93L	B	BHF		9402000008										
18555−0931	33.8	26	25− 6	63	12	83	3	.30L	.27L	.80	14.30L	C	LC		9500000008										
18555−0956	34.1	3	25− 6	56	7	83	3	.61	.28L	.50L	14.85L	B	BBG		9500110008					1	1	V359 SCT		54	3
18556−0139	36.0	32	32− 2	34	5	81	3	4.49	3.11	6.60L	82.16L	FE	AAI	9	250010000F										
18556−0415	36.4	3	30− 3	85	21	82	2	.46L	.40L	1.07	28.10L	E	I HD		9501210428			8							
18556−0304	38.9	13	31− 3	85	8	82	3	.45	.30L	8.37L	75.03L	E	D		440013031C			1							
18556−0343	40.0	6	30− 3	30	6	82	3	1.60	.67	.92L	51.48L	DF	ABI	9	5400200008										
18556−0015	40.5	1	34− 2	18	10	81	2	.44:	1.01L	1.37	42.99L	D	D C B		560301232F										
18556−0238	40.7	34	31− 3	22	6	82	3	1.86	.81	8.09L	61.82L	CC	AA	2	750120010C										
18556−0743	41.4	1	27− 5	26	6	82	3	4.79	2.41	.80	26.77L	DCC	AAB	8	6500000008					1	1	V362 SCT		4	3
18556−0102	41.4	13	33− 2	64	10	82	2	.53	1.14L	10.28L	99.29L	D	CC		350120000F										
18557−0116	42.4	47	33− 2	29	8	81	2	.57	1.10L	9.82L	114.12L	D	CI		150020000F										
18557−0255	43.4	25	31− 3	31	11	81	2	.55	.48L	7.64L	66.29L	D	AC		650000010C										
18557−0054	43.5	26	33− 2	35	5	81	3	3.18	1.33	10.52L	101.11L	BC	AA	0	450120100F					1	2	DO 5225		53	103
18557−0153	43.7	55	32− 2	56	7	82	3	.56	.47:	6.10L	64.50L	CE	BBL	0	250010020F										
18557−0206	44.5	59	32− 2	56	9	82	2	.49	.88L	4.88L	73.47L	D	BM I		250112000F			1							
18557−0539	45.1	37	29− 4	50	19	82	2	.25L	.29L	.88L	5.16	D	GFB		560100010C										
18557−0551	45.1	32	29− 4	47	9	82	2	.31	.46L	2.31L	11.94L	E	BGEC		350025223C			9	1	32	X1855−058		148	9
18557−0143	45.8	36	32− 2	32	5	82	3	1.14	.60	6.28L	87.57L	CE	BB	1	250020020F			4							
18557−0459	46.1	44	29− 4	36	10	81	2	.52	.68L	1.45L	49.33L	C	CJJ		9503320218			1							
18557−0339	47.3	9	31− 3	62	17	82	2	.37L	.34L	1.20	41.83L	C	JD		5400200208										
18557−0903	47.7	26	26− 6	60	10	82	2	.43	.27L	.55L	21.60L	D	CC		8400000008										
18558−0226	49.9	22	32− 3	39	6	82	3	.59	.38L	4.91L	62.42L	C	BD		6400300010C										
18558−0454	49.9	38	29− 4	28	19	82	2	.32L	.26L	1.11	15.51L	D	H GC		9502220308			1							
18558−0147	50.4	12	32− 2	56	6	81	3	.54	.73	6.17L	90.06L	FF	BA E	9	250010020F			4							
18558−0107	51.1	53	33− 2	23	6	81	3	.46	4.33	3.63	97.90L	DCC	BAAK	0	250030000F					1	11	PK 32− 2.1		2	
18558−0415	51.5	39	30− 3	79	19	82	2	.25L	.29L	.78L	8.79	D	E C		9600110208										
18558−0943	51.6	47	25− 6	37	14	83	3	.25L	.25L	.93:	6.45	CF	J ED		9601100238			C							
18558−0041	51.7	37	33− 2	47	7	81	3	.48	.98L	5.73L	138.12L	C	CHN		450020000F										
18558−0001	52.4	34	34− 2	48	7	81	3	1.17	.90:	13.77L	142.78L	FF	AB	9	650110000F										
18558−0503	52.4	43	29− 4	42	7	82	3	.78	.56	.75L	45.74L	BC	BC	0	9501200018										
18558−0157	53.0	5	32− 2	52	10	81	2	.50	1.03L	8.45L	81.67L	F	BD		250110040F			4	1	32	X1855−019		92	4
18558−0633	53.1	55	28− 5	39	7	82	3	1.46	.73	.44L	29.84L	BC	AB	1	9402001008										
18559−0407	55.8	19	30− 3	48	20	81	2	.26L	.28L	.98L	18.31	E	B		3501110208										
18559−0408	56.1	52	30− 3	56	9	82	2	.47	.27L	2.11L	47.85L	E	B JF		3401110208										
18559−0236	56.3	4	31− 3	61	9	82	3	.32	.28L	7.10L	76.58L	C	C		640010010C										
18559−0343	57.8	45	30− 3	51	10	82	2	.51	.39L	1.84L	53.47L	C	BE		5400200008										
18559−0035	57.9	23	33− 2	71	9	81	2	.42	1.12L	5.62L	64.58L	D	CH		460140012F			8							
18559−0319	58.4	53	31− 3	65	15	82	2	.30L	.55L	2.58	69.16L	C	J JE		3401111438			8							
18559−0956	58.4	21	25− 6	26	6	83	3	.81	.47	.40L	16.27L	BC	BC	2	9500011008										
18559−0033	58.6	11	33− 2	48	7	81	3	.94	.77	11.22L	150.53L	DE	AB	9	450020012F			8							
18559−0110	59.2	49	33− 2	36	5	81	3	1.89	.88	8.80L	123.12L	BC	AA	1	250120000F										

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations					
Name			Galactic	Uncertainty															CAT				
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#		Name	Type	Sep (″)	Mag
18559−0051	59.6	44	33− 2	35	5	81	3	1.59	.66	10.48L	116.84L	BC	AB B	1	450130100F								
18560−0118	0.6	10	33− 2	32	6	81	3	.82	.51	1.17L	112.43L	FC	BB	6	1400100008								
18560−0823	0.7	21	26− 5	35	8	83	2	.52	.37L	.71L	20.46L	E	CC		4502000008			1	1	BN SCT		82	3
18560−0458	0.9	26	29− 4	64	16	82	2	.58L	.25L	1.18L	8.51	E	C J B		9600420218		1						
18560−0134	3.2	23	32− 2	52	6	81	3	.63	.40	1.20L	83.93L	BD	BB	0	3500000008								
18560−0220	3.8	55	32− 3	18	5	82	3	2.28	.87	5.82L	57.27L	BC	AAN	3	540020120C								
18560−0733	4.1	7	27− 5	63	15	82	2	.25L	.36L	.86	6.69	CD	MEC		7500100208		4						
18560−0058	4.5	27	33− 2	21	5	81	3	2.50	1.38	9.89L	104.89L	DE	AA	9	350200010F								
18560−0528	5.4	33	29− 4	50	8	82	3	.54	.22:	4.75L	42.85L	BD	BCGH	0	440111011C								
18560−0224	5.8	20	32− 3	25	5	82	3	6.38	2.70	5.78L	55.10L	BB	AAF	1	540020120C								
18561−0945	7.4	20	25− 6	48	7	83	3	.56	.25L	.40L	8.58L	B	BM D		9601200238		C						
18561−0500	10.8	36	29− 4	28	6	82	3	1.79	.99	.67L	33.40L	BC	AA	0	9500120218		1						
18562−0303	13.0	39	31− 3	27	5	82	3	26.27	30.29	5.59	36.46L	BBC	AAA	1	540021031C								
18562−0437	13.5	48	30− 4	38	7	82	2	.77	.61	.93L	43.38L	CD	BBM	1	9401000008			1	23	LDN 0556		296	
18562−0039	13.6	27	33− 2	22	6	81	3	5.79	3.59	10.66L	100.69L	BC	AAD	7	450030002F		8						
18562−0652	14.1	11	28− 5	25	6	82	3	1.99	1.05	.77L	28.04L	BC	AAF	7	9400001008			1	1	V598 AQL		5	3
18562−0936	14.2	18	25− 6	72	8	83	3	.39	.27L	.44L	20.78L	C	B		9502110008								
18562−0617	14.9	24	28− 4	80	9	83	2	1.02	.28L	.55L	25.38L	D	BG		9500000008								
18562−0939	15.1	46	25− 6	49	8	83	3	.52	.25L	.43L	20.36L	B	CFHH		9501210238		C						
18562−0243	15.7	37	31− 3	21	10	82	2	.55	.40L	3.80L	38.12L	C	BE		650100000C								
18562−0140	17.3	18	32− 2	43	6	81	3	.49	.29L	1.12L	81.60L	E	BB		5501100008								
18562−0727	17.7	45	27− 5	55	8	82	2	.53	.43L	.48L	15.19L	C	BEI		9500110218		C						
18563−0251	18.3	4	31− 3	57	7	82	3	.54	.40:	5.49L	56.24L	CF	BB	0	650200030C								
18563−0037	18.7	2	33− 2	68	7	81	3	1.73L	1.69	13.60L	103.17L	C	A		450020000F			1	11	PK 33− 1.1		21	
18563−0513	18.8	39	29− 4	92	7	82	3	.57	.33:	.72L	36.14L	FF	BB	9	9502010008								
18563−0307	19.2	16	31− 3	35	6	82	3	4.79	2.66	3.36L	36.46L	BB	AA	0	440131021C			2	4	TMSS 00403		45	27
18563−0309	20.2	10	31− 3	35	6	82	3	5.64	3.16	3.34L	36.46L	BB	AA F	1	440030021C			2	4	TMSS 00403		70	27
18563−0956	21.3	22	25− 6	78	23	83	2	.25L	.28L	.56L	5.42	E	C		9600211108								
18563−0146	22.2	31	32− 2	104	19	81	2	.25L	.29L	1.54L	8.46	E	CB		6702100208		4						
18563−0025	23.0	45	33− 2	18	7	81	3	.81	.48	5.13L	13.42:	CD	D BBHC	3	38E000130F		4						
18563−0327	23.2	19	31− 3	37	8	82	2	.90:	.43	.76L	47.62L	FD	AC	3	2403022308		3						
18563−0411	23.6	53	30− 4	36	13	82	2	.32L	.57L	1.63	8.99L	D	LEFA		3600100008								
18564−0814	26.6	21	27− 5	28	6	82	3	2.49	2.72	.65L	24.46L	BB	AAF	0	1413100008			1	1	AD AQL		25	4
18564−0043	28.5	17	33− 2	86	13	81	2	1.88L	.89L	1.45	41.48L	D	DC		460020022F		8						
18564−0358	28.8	3	30− 3	24	6	82	3	2.06	.92	1.12L	43.97L	CC	AALC	0	3400100108								
18565−0919	31.2	18	26− 6	34	6	83	3	1.77	1.12	.44L	15.72L	BC	AA	0	3501000008								
18565−0240	31.9	10	31− 3	26	5	82	3	1.82	.87	4.75L	67.54L	BC	AA	1	530110000C								
18565−0004	32.0	57	34− 2	28	6	81	3	7.91	4.23	16.12L	194.33L	CC	AAI	8	540042230F								
18565−0954	32.2	15	25− 6	62	7	83	3	.80	.26:	.43L	17.90L	DF	BN I	0	9500110108								
18565−0014	32.8	26	34− 2	36	6	81	3	.87	.46:	18.11L	280.24L	CF	AC	0	450140000F								
18565−0626	32.9	8	28− 5	61	13	82	3	.25L	.39L	1.30	7.08	EE	FDB		9601000228		C						
18565−0008	34.9	39	34− 2	64	7	81	3	.98	.61:	15.68L	234.92L	CE	AB	0	540241220F								
18565−0152A	34.9	48	32− 3	40	16	82	2	.32	.38L	1.78L	69.01L	D	HHFB		8502000008								
18565−0123	35.0	24	33− 2	42	6	81	3	2.48	1.07	1.06L	63.24L	DC	AA	2	2500200008			1	1	V886 AQL		87	3
18565−0138	35.4	24	32− 2	35	6	81	3	1.37	.86	1.04L	75.44L	CF	AA	9	7500300008								
18565−0143	35.4	3	32− 2	77	9	81	2	.33	1.26L	1.12L	40.16L	C	CE		8601400008								
18565−0016	35.8	27	34− 2	36	6	81	3	2.36	1.55	14.81L	229.63L	CC	AA	0	450240000F								
18565−0506	35.9	41	29− 4	65	8	82	3	.62	.27L	.63L	41.55L	D	B		9401000008								
18566−0135	36.1	10	32− 2	19	6	81	3	2.79	1.62	1.04L	7.31:	BD E	AA C	9	4800200008								
18566−0416	36.1	36	30− 4	85	11	82	2	.62	.41L	1.09L	30.71L	C	BCLB		9502212318								
18566−0340	36.5	10	31− 3	51	17	82	2	.29L	.29L	1.15	11.70	DD	JC		4500000208		4						
18566−0250	38.4	13	31− 3	30	10	82	2	.59	.28L	4.34L	62.44L	C	C		530210020C			1	2	DO 5235		77	110
18566−0140	41.4	56	32− 2	20	7	81	3	1.94	1.13	1.02L	53.65L	CC	AA	0	7501300008								
18567−0357	42.2	7	30− 4	28	18	82	2	.25L	.99L	1.40	9.73L	D	BHB		3500100008								
18567−0225	45.4	59	32− 3	89	13	81	2	.55L	.34L	1.28	25.70L	E	CC		350100000C								
18567−0912	46.1	36	26− 6	36	6	82	3	1.10	1.05	.46L	5.37L	EE	ABEE	9	6600001308		4	1	1	AF AQL		73	3
18567−0017	46.5	38	34− 2	42	7	81	3	1.26	.76	13.45L	147.65L	CE	AB	2	460130000F								
18567−0408	46.6	56	30− 4	42	7	82	3	.45	.26L	1.11L	42.64L	B	CFJ		3400000008								
18568−0644	48.0	51	28− 5	62	9	82	3	.46	.28L	.64L	38.38L	C	BK		9400000008								
18568−0945	50.2	57	25− 6	42	6	83	3	1.11	.39	.43L	14.83L	BE	BD	6	9500000008								
18568−0020	51.4	1	34− 2	31	6	53	3	1.35	.83	13.30L	144.05L	CD	ABK	1	360340010F								
18568−0039	51.8	19	33− 2	50	11	81	2	1.12L	2.37L	1.53	48.70L	E	D B		460121222F		8						
18568−0242	52.1	37	31− 3	22	5	82	3	.81	.49	4.08L	45.69L	CC	BB	4	441120000C								
18568−0244	52.2	19	31− 3	74	11	81	2	.29	.28L	5.61L	51.92L	C	D		440140010C								
18568−0607	52.7	26	28− 5	36	7	82	3	.70	.44L	.68L	30.92L	C	ADGJ		9402110108								
18568−0747	53.1	55	27− 5	87	13	83	2	.36	.37L	1.01L	23.09L	F	DFF		8300000008								
18568−0613	53.7	1	28− 5	32	6	82	3	.54	.35	.68L	30.41L	BE	CDGC	0	9401100008			1	1	AG AQL		45	3
18568−0416	53.8	39	30− 4	27	6	82	3	2.10	.93	.93L	28.68L	BC	AA H	0	9503122338								
18569−0127	54.6	57	33− 2	108	9	81	2	.41	.51L	1.14L	39.06L	C	BGG		4600200008								
18569−0046	54.6	10	33− 2	23	5	81	3	5.25	3.58	11.16L	143.11L	FF	AAJ	9	450111021F		8						
18569−0328	55.0	27	31− 3	18	6	82	3	.89	.46	1.02L	70.60L	CC	BBD	0	3402111318								
18569−0121	55.0	28	33− 2	31	6	81	3	3.57	2.21	1.25:	72.17L	BCD	AAD	9	2501100208		4						
18569−0322	56.0	57	31− 3	50	8	82	3	.45	.27L	.92L	56.00L	C	C		3410100108								
18569−0455	56.9	45	30− 4	26	18	82	2	.30L	.30L	.75	31.63L	C	CG		9401100228								
18569−0523	57.0	12	29− 4	62	15	82	2	.29L	.51L	.73:	6.30	DD	GDDD		7600100208								
18569−0518	57.5	38	29− 4	25	7	82	3	1.29	.59	.66L	46.09L	EF	AB	9	6410100008			2	1	HQ AQL		47	3
18569−0928	58.9	26	25− 6	32	6	83	3	7.19	4.20	.64	15.22L	BFD	AAB	9	7501000208		4						
18569−0208	59.1	28	32− 3	42	9	81	3	.47	.33L	.99L	98.92L	D	CE		9300110008								
18570−0023	4.3	22	34− 2	26	6	53	3	4.65	3.25	6.58L	114.42L	CC	AA	9	960320000C								
18570−0211	4.9	8	32− 3	73	8	81	3	.45	.41L	1.14L	44.28L	D	BCD		8400110008								
18570−0247	5.5	46	31− 3	74	9	82	3	.44	.26L	5.12L	84.85L	C	D F		630131021C								
18570−0737	6.0	42	27− 5	33	7	82	3	3.74	1.48	.54L	19.92L	BC	AAF	0	8400000008								
18571−0546	7.5	22	29− 4	34	12	82	3	.27L	.34L	1.03:	7.19	DD	DFEB		9500100308								
18571−0728	8.0	5	27− 5	23	7	82	3	1.49	.54	.45L	19.72L	BC	AB	3	9500001008								
18571−0938	9.1	55	25− 6	29	11	83	3	.25L	.25L	1.02	7.81:	CD	HCC		9500000338		C	1	32	X1857−096		101	12
18571−0450	9.8	11	30− 4	29	6	82	3	.85	.52	1.03L	37.87L	BC	BDJ	0	9403110108								
18571−0912	10.8	26	26− 6	89	22	82	3	.25L	.29L	.56L	5.52	D	GB		6600000308		4						
18572−0338	12.3	5	31− 3	20	6	82	3	2.78	2.45	.91L	44.20L	BC	AAC	9	5310000008								
18572−0349	12.6	6	31− 4	20	11	82	2	.37	.49L	1.10L	30.01L	C	DDKF		3300000008								
18572−0442	12.9	10	30− 4	28	20	82	2	.66L	.34L	1.51L	11.62	D	MCGC		9501000318								
18572−0541	14.3	47	29− 4	33	7	82	3	2.97	1.93	.61L	41.21L	DD	AA	9	9300100008								
18572−0330	14.9	47	31− 3	29	11	82	3	.34:	.25L	2.10	13.08	C CD	DL DC		3400111228								
18572−0318	16.8	46	31− 3	20	5	82	3	7.78	4.21	1.08L	34.84L	BB	AAB	9	3400100008								
18572−0419	16.8	21	30− 4	76	16	82	2	.64L	.29L	1.19	8.70L	C	KCM		7601221338								
18572−0221	17.2	58	32− 3	47	7	81	3	.76	.69	5.69L	44.13L	EC	BB	0	340004010C		1						
18572−0718	17.5	55	27− 5	39	11	82	3	.25L	.39L	.91	5.75	CD	DDB		9600000008								
18572−0021	18.0	52	34− 2	64	10	53	3	.74	.41	9.88L	73.95L	BD	BB	0	960530300C		2						
18573−0250	18.0	18	31− 3	25	10	82	3	.25L	.45L	3.39L	21.62	C	BDB		550022031C								
18573−0322	18.8	9	31− 3	25	5	82	3	1.82	1.29	.95L	34.62L	CF	AA	9	3400200008								
18573−0430	18.9	8	30− 4	69	16	82	2	.51L	.26L	.91	27.72L	C	E		9400300008								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux	Corr	VAR	Confusion	LRS	S2	#	CAT	Name	Type	Sep	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)			Uncs	Coef		Flags*							(″)	
18573−0017	20.8	31	34− 2	21	6	53	3	2.11	1.00	5.02L	108.29L	CE	ABE	9	960330300C		2	1	32	X1857−003		93	2
18573−0859	22.9	42	26− 6	64	11	83	3	.25L	.55	.52L	20.82L	C	KB		3400000008								
18574−0426	25.3	23	30− 4	49	7	82	2	.74	.40L	.64L	28.28L	C	BL		9400310008			1	13	142898 K5		15	87
18574−0411	26.3	51	30− 4	22	5	82	3	.80	.60	.69L	42.36L	CC	BB	6	6400110018								
18574−0415	26.4	31	30− 4	50	14	82	2	.48L	.38L	.87	7.31L	C	EDD		6601210328								
18574−0434	28.1	12	30− 4	71	14	82	2	.32L	.26L	1.22	27.48L	C	NC		9400300008								
18574−0018	29.4	15	34− 2	33	11	81	3	.27L	.36:	1.69	172.81L	DD	CC		9503330300C		2	1	32	X1857−003		44	2
18574−0055	29.6	14	33− 2	44	13	54	2	.44	.37:	9.14L	90.12L	CF	CD	0	850221000C								
18575−0326	30.4	14	31− 3	36	11	82	3	.27L	.25L	1.26	13.08L	F	EB		3400300228								
18575−0422	32.5	9	30− 4	44	6	82	3	.68	.25L	.81L	41.29L	B	BKH		6400310108								
18575−0709	33.1	30	28− 5	42	7	82	3	.72	.44L	.50L	21.92L	B	BB		5401000038								
18575−0139	33.3	14	33− 3	20	6	81	3	16.14	5.61	1.71	99.10L	DDC	AAB	9	7500001208	13	4	2	4	TMSS 00404		56	27
18575−0207	33.5	11	32− 3	26	6	81	3	1.64	.72	2.40:	85.88L	CCC	ABJE	2	9301100308								
18575−0011	34.0	33	34− 2	27	6	81	3	1.40	1.12	11.18L	132.76L	BD	AAB	9	960120140C		4						
18575−0301	34.2	41	31− 3	37	5	82	3	3.89	2.45	4.89L	40.87L	BB	AAF	2	540010000C								
18575−0251	35.0	27	31− 3	70	10	82	3	.57	.31L	2.00L	30.46L	D	DHI G		440022031C								
18575−0446	35.2	51	30− 4	65	13	82	2	.48L	.56L	1.18	23.22L	C	FLC		6402000108								
18576−0219	36.6	22	32− 3	42	7	81	3	.79	.37	3.99L	59.14L	DF	ABI H	8	341013000C		1						
18576−0208	37.6	25	32− 3	63	18	81	2	.33L	.27L	1.08L	18.02	E	B		9501100308								
18576−0611	37.6	15	28− 5	38	9	82	3	.43	.31L	.58L	30.35L	C	CM		9401100008								
18576−0242	38.6	45	32− 3	65	7	81	3	.88	.28L	5.47L	51.76L	C	AH		540011131C								
18576−0359	38.6	17	30− 4	50	12	57	3	.27L	.26L	1.48	9.34	CD	E DB		2600100228		C						
18576−0607	39.3	54	29− 5	37	7	82	3	.49	.34L	.82L	38.96L	B	CFCC		8401100418		4						
18576−0008	39.4	55	34− 2	35	6	81	3	.75	.80L	8.23L	84.21L	C	BDDG		260010110F								
18576−0052	39.6	57	33− 2	28	6	54	3	1.09	.64	4.25L	69.80L	FF	BA	9	850232010C								
18576−0038	41.3	11	33− 2	25	5	81	3	1.12	.65	9.78L	103.18L	DD	AA	9	950011042C								
18577−0439	42.2	13	30− 4	29	5	82	3	1.48	.64	.60L	39.51L	BE	AB	0	6401200108								
18577−0844	42.5	41	26− 6	83	9	82	3	.37	.31L	.53L	3.82L	C	CH E		2600000000			2	1	HT AQL		39	3
18577−0852	43.2	10	26− 6	57	7	82	3	.77	.29:	.50L	14.16L	BF	AJ	0	2500100008								
18577−0226	43.5	20	32− 3	43	6	81	3	.95	.41	3.45L	58.39L	BC	AC	0	330010000C								
18577−0436	44.7	6	30− 4	66	9	82	3	.41	.26L	.78L	39.81L	C	B		6400300008								
18577−0047	44.8	18	33− 2	87	19	81	2	1.08L	.31L	2.62L	12.99	D	GI C		970111010C								
18577−0322	46.3	50	31− 4	38	6	82	3	.88	.86	.78L	40.50L	DF	BBH	9	3300100008								
18577−0304	47.5	50	31− 3	41	8	82	3	.49	.50L	5.26L	79.83L	C	BGD		330110000C								
18578−0751	48.7	59	27− 6	27	7	82	2	2.15	1.35	.45L	11.94L	BC	AA	0	5400000008								
18578−0418	48.8	5	30− 4	26	9	82	3	.36	.25L	2.07	16.46:	C	CD D FC		5400010328								
18578−0659	49.2	30	28− 5	35	7	82	3	4.41	1.90	.72L	22.69L	BC	AAK	9	6400100008			1	1	AK AQL		9	3
18578−0732	49.7	13	27− 5	37	6	82	3	1.79	.68	.44L	14.62L	DC	AB	5	9400000008			1	1	V938 AQL		7	3
18578−0254	50.5	44	31− 3	77	16	82	2	.27L	.33L	1.03	27.29L	D	C		440011000C								
18578−0810	50.6	52	27− 6	30	7	82	3	.79	.31L	.45L	12.34L	C	BE		2502000008			1	13	142908 G5		5	73
18578−0234	50.8	11	32− 3	38	6	81	3	1.08	.87	5.41L	57.56L	BE	AB	9	340000100C								
18578−0243	51.3	53	32− 3	98	21	82	2	.25L	.27L	3.78L	12.31	D	C		550021252C								
18578−0331	51.7	52	31− 4	61	10	82	2	.35	.30L	1.13L	11.96:	C	E CJ HE		3500110318								
18578−0936	52.5	29	25− 6	34	9	82	3	.60	.30L	.57L	15.78L	C	BGL		8401000008								
18579−0431	55.0	41	30− 4	28	6	82	3	.71	.33L	.89L	35.00L	B	AFL		7400100008								
18579−0930	55.3	3	26− 6	71	13	83	3	.25L	.30L	.64	4.62	EC	EEB		6601100208		4						
18579−0023	55.4	55	34− 2	62	11	82	2	.41	.32L	10.40L	81.16L	C	DN		970120020C								
18579−0956	55.7	4	25− 7	90	11	83	2	.33	.94L	.50L	18.22L	D	CKCN		9401000008								
18579−0523	57.0	30	29− 4	59	10	82	2	.35	.25L	1.03L	43.11L	D	D D		7300000008			1	17	2690		12	
18579−0216	57.8	18	32− 3	19	6	81	3	3.98	15.99	7.45	83.72L	BBC	AAAC	2	330121000C			1	11	PK 32− 3.1		8	
18579−0859	58.5	13	26− 6	65	8	82	3	.51	.28L	.48L	3.30L	C	CLH		5700200000								
18579−0856	59.3	16	26− 6	45	11	82	3	.52	.45L	.47L	3.32L	C	BDL		5600300000								
18579−0334	59.4	10	31− 4	21	6	82	3	1.00	.40	1.06L	40.21L	DD	ACHF	0	2380110318								
18579−0711	59.9	14	28− 5	39	7	82	3	.84	.47	.43L	21.43L	BC	BB	0	3400000008								
18580−0640	0.4	22	28− 5	34	5	82	3	3.49	2.02	.49L	24.20L	BC	AA	1	6400000008			1	1	V940 AQL		39	3
18580−0011	0.9	49	34− 2	24	6	81	3	1.91	2.13	7.55L	122.80L	BC	AA	9	960310100C								
18580−0622	1.6	6	28− 5	32	7	82	3	.59	.29L	.54L	27.00L	B	B		2500100008								
18580−0118	1.7	43	33− 3	33	13	81	2	.39L	.50L	1.70	11.60L	C	CGEH		3701100208		4						
18580−0616	2.2	55	28− 5	26	7	82	3	.72	.37:	.51L	23.76L	BF	BD	0	2500100008								
18580−0043	2.6	29	33− 2	75	7	81	3	.52	.29L	9.17L	76.93L	E	B		950201032C		8						
18580−0901	3.6	38	26− 6	41	7	82	3	1.11	.56	.42L	3.18L	BD	AB	0	6700200000								
18580−0747	5.7	4	27− 6	19	6	82	3	23.20	16.79	2.76	15.01L	BBD	AAA	1	8400000008	29		1	39	OU−097		41	1415
18580−0112	5.9	34	33− 3	38	6	81	3	.57	.27	.96L	78.66L	CD	BC	0	1500100008								
18581−0415	7.6	47	30− 4	55	7	82	3	.48	.33L	.80L	64.38L	C	B		7300100428								
18581−0159	7.9	48	32− 3	29	6	55	3	11.22	7.68	.89L	51.16L	CC	AA	9	8402310008								
18581−0242	8.1	40	32− 3	31	6	81	3	1.03	.65	1.70:	73.23L	EFD	ABCC	1	630111231C								
18581−0932	9.6	53	26− 6	21	7	82	3	5.67	5.57	1.13	11.58L	DCC	AAB	9	8500200108								
18581−0031	9.9	42	34− 2	48	7	81	3	.49	.28L	7.02L	112.69L	B	BGK		950000000C			2	13	142915 G5		16	72
18581−0210	11.4	2	32− 3	31	8	55	3	.40	.34L	2.26:	10.92:	D ED	BHFB		460101010C								
18582−0808	13.1	10	27− 6	26	7	82	3	.25L	.60	12.36	13.82	ECC	BAA		2500000008			1	13	142916 F5		4	91
18582−0557	13.4	25	29− 5	71	12	81	2	.39	.26L	1.09L	35.19L	D	B I B		9401210108								
18582−0016	14.2	18	34− 2	28	5	53	3	3.37	3.49	4.15L	63.51L	DC	AA	9	971520000C								
18582−0927	14.3	33	26− 6	73	16	82	2	.43L	.30L	.78	11.26L	F	CE		5501100308		4	1	32	X1858−094		135	4
18582−0606	14.4	38	29− 5	88	20	82	2	.77L	.28L	.80	22.63L	D	JF		8501000008								
18582−0452	14.5	44	30− 4	51	18	82	3	.25L	.27L	1.65	16.66L	D	M FD		3581100548		8						
18582−0326	15.1	45	31− 4	103	15	82	2	.51L	.27L	1.18	31.05L	D	GDC		2300000008								
18582−0829	16.6	37	26− 6	57	7	82	3	.93	.52	.41L	2.68L	FC	BB	6	4700101000								
18583−0103	18.2	60	33− 3	95	11	81	3	.41	.31L	7.95L	104.50L	D	DC		440100000C								
18583−0658	19.2	7	28− 5	44	7	82	3	1.11	.50:	.42L	22.65L	BD	AC	0	4400000008								
18583−0307	19.8	14	31− 4	72	9	81	3	.58	.32L	5.36L	95.44L	C	CF		620210040C			1	16	11644 M5		15	148
18583−0425	21.0	5	30− 4	39	8	82	3	.48	.39L	.94L	38.09L	B	CEFE		9300100008								
18583−0728	21.6	35	27− 5	39	7	82	3	1.46	.87	.48L	26.04L	DC	AA	2	9401000008								
18583−0338	23.1	48	31− 4	61	14	82	2	.41	.29L	1.31L	60.08L	C	CE		1300101008								
18583−0046	23.3	23	33− 2	25	6	81	3	.82	.57	7.84L	80.32L	BC	BC G	3	950112032C		9	1	32	X1858−007A		67	8
18583−0201	23.7	31	32− 3	25	16	81	2	.34L	.28L	1.72	12.62:	DD	I GB		8682100008								
18584−0053	24.4	5	33− 2	34	6	81	3	2.17	.88	8.39L	89.34L	BC	AA	1	652001000C								
18584−0737	25.5	11	27− 6	25	7	82	3	2.27	1.05	.40L	25.55L	BC	AA	2	7401000008								
18584−0559	25.7	60	29− 5	71	9	82	3	.43	.40L	.51L	36.42L	D	CJ		9401310108			1	16	11647		6	153
18584−0406	25.8	39	30− 4	63	8	82	3	.54	.28L	.82L	61.86L	C	BC		0300000008								
18584−0417	26.5	40	30− 4	45	10	82	3	.59	.36L	.80L	39.30L	D	BE E		7301100308								
18584−0555	26.5	48	29− 5	24	6	82	3	.77	.43	.76L	31.63L	ED	BBF	5	9401210108			1	16	11648		8	161
18584−0315	28.4	5	31− 4	38	6	82	3	1.77	.73	.75L	64.40L	BD	AB	5	2203001208								
18585−0430	30.6	39	30− 4	30	5	82	3	3.55	.92	1.00:	39.00L	BDD	AAF	8	9301100008			2	13	142919 K2		0	70
18585−0825	31.2	29	27− 6	68	8	82	3	.64	.38L	.58L	4.09L	C	BCI		3600201000								
18585−0223	32.9	3	32− 3	59	10	81	3	.48	.30L	5.84L	84.66L	B	CJ		230210000C								
18585−0845	33.2	47	26− 6	69	10	82	2	.44	.41L	.41L	3.73L	F	EG		4600100000								
18585−0146	33.3	51	33− 3	44	18	82	2	.35L	.46L	1.70	74.02L	F	GI GD		6502100208		4						
18585−0357	34.0	12	31− 4	69	14	82	2	1.32L	.30L	.97	31.21L	D	CC		0400000108								
18585−0519	35.3	22	29− 5	35	7	82	3	1.49	2.44	.68L	27.20L	DC	AAD	9	5400000008								
18586−0335	36.1	27	31− 4	23	6	82	3	1.47	.96	.72L	61.01L	CC	AA	3	1300102008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name			Galactic	Uncertainty			HCON							VAR		LRS	S2					
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
18586−0226		36.3	8	32− 3	38	10	56	3	.63	.32L	4.18L	48.51L	F	BB		330320011C			1	32	X1858−007B		96	1
18586−0046		36.4	26	33− 2	22	6	53	3	.82	.27L	7.44L	32.31L	C	AC F		960222042C		9						
18586−0602		36.5	14	29− 5	42	6	82	3	1.09	.53:	.60L	23.96L	BF	ABI	0	9501100008								
18586−0302		37.0	34	31− 4	76	8	81	3	.44	.33L	4.34L	39.50L	B	BBJJ		630130050C								
18586−0652		37.8	26	28− 5	72	15	82	2	.43L	.26L	.85	5.62L	C	DC		9600000008								
18586−0259		38.2	45	31− 4	51	13	81	2	.25L	.27L	1.30	35.61L	E	B		730130050C								
18586−0926		39.7	24	26− 6	57	8	82	3	.44	.27L	.51L	13.46L	C	DCI		4500000008								
18586−0230		41.4	47	32− 3	38	6	56	3	.62	.34	2.14L	48.18L	BD	BCI D	0	430210011C								
18587−0827		43.1	38	27− 6	38	8	82	3	.44	.27L	.40L	3.89L	B	BG		3600200000								
18587−0136		43.1	7	33− 3	78	14	81	2	.44L	.30L	.99	56.27L	C	C		6500000008								
18587−0243		44.6	39	32− 3	77	9	81	2	.37L	.27	4.75L	52.62L	F	DC		530100000C								
18587−0534		45.2	0	29− 5	32	7	82	3	13.95	8.49	1.79	30.58L	CBC	AAA	0	8401100308	29	4						
18587−0258		45.2	13	31− 4	53	12	81	2	.38	.70L	4.40L	69.88L	D	C		720040040C								
18587−0051		45.9	34	33− 3	52	6	81	3	.47	.41L	8.38L	60.25L	C	CC		760111000C		1						
18587−0209		46.0	32	32− 3	25	6	81	3	.52	.25L	4.95L	70.53L	C	B B		240010000C								
18587−0548		47.6	59	29− 5	28	8	81	2	1.16	1.20:	.83L	25.23L	EF	AA	9	8401201438			1	1	V941 AQL		9	3
18587−0848		47.6	19	26− 6	62	12	82	2	.35	.31L	.40:	3.55L	F F	D D		4600100000								
18587−0309		47.9	43	31− 4	30	9	57	3	.48	.37:	1.59	14.01:	FEEE	BFCB	0	3402100308								
18588−0729		48.0	50	27− 6	26	6	82	3	1.98	1.09	.40L	15.85L	CE	AA	3	9400000008								
18588−0545		49.3	1	29− 5	44	7	82	3	.40L	.91	1.01	25.47L	CC	CAB		8400301328								
18588−0142		49.8	18	33− 3	63	14	81	2	.38	.25L	.72L	74.83L	D	CH		6500200008								
18588−0150		51.0	51	32− 3	51	11	54	2	.91	.79L	1.05L	67.15L	F	BB		7501200008								
18588−0822		51.2	33	27− 6	62	8	82	2	.37	.32L	.46L	3.87L	C	AF		3600100000								
18588−0530		52.5	55	29− 5	51	16	82	3	.53L	.46L	1.16	7.71:	CD	MCCF		7600100308		4	1	23	LDN 0544		59	
18589−0937		54.6	5	26− 7	88	17	82	2	.31L	.85L	.69L	3.37	E	LGB		6600000008								
18589−0745		54.7	35	27− 6	82	15	83	2	.26L	.35L	.69	22.88L	C	KC		5401000438		C						
18589−0903		55.0	15	26− 6	31	16	82	2	.29L	.41L	.65	4.08L	D	FGDC		4701000110		4						
18589−0650		57.4	47	28− 5	18	9	82	3	.85	.50:	.48L	25.91L	ED	AB E	0	9401021008		1						
18589−0410		57.5	40	30− 4	43	19	82	2	.28L	.30L	1.02	20.81L	E	LFD		6401000208								
18589−0833		57.6	58	27− 6	61	10	82	2	.35	.31L	.40L	3.87L	C	E E		5600000200								
18589−0145		57.8	13	33− 3	37	6	81	3	1.00	.62	.80L	54.98L	BC	AB	0	6501300008								
18589−0548		58.4	44	29− 5	26	7	81	3	10.95	2.57	.93L	31.66L	CC	AAEJ	1	8430211458	17		6	13	142931 K0		29	40
18590−0539		0.1	50	29− 5	63	8	82	3	.56	.25L	.56L	32.40L	C	B		9401100118								
18590−0300		0.5	45	31− 4	32	10	57	3	.34L	.25L	2.32:	11.29	DD	DFEB		640040040C								
18590−0212		1.2	48	32− 3	56	8	81	3	.53	.29L	4.92L	57.75L	B	BC G		340031000C								
18590−0123		1.6	27	33− 3	29	5	81	3	.38	2.65	2.56	57.77L	BBB	BAAL	0	3500110208			1	11	PK 32− 2.2		6	
18590−0254		2.3	43	32− 4	23	6	81	3	10.60	8.83	2.35	44.11L	BCC	AAA	9	730020020C								
18590−0004		3.4	4	34− 2	28	8	78	3	.54:	.53	9.45L	190.78L	ED	BC	6	060120100F								
18590−0216		3.9	20	32− 3	32	6	81	3	2.10	.97	3.69L	53.26L	BC	AA	3	340021000C								
18590−0147		4.1	2	33− 3	63	24	81	2	.25L	.25L	1.06L	9.65	D	GD		6701400008								
18590−0045		4.8	31	33− 3	47	6	81	3	.64	.32:	8.65L	121.68L	DF	BB	8	850200020C								
18590−0225		4.9	23	32− 3	58	7	81	3	.55	.30L	4.40L	71.45L	D	BE		330000000C								
18590−0135		5.6	0	33− 3	72	7	81	3	.44	.25L	1.00L	64.39L	C	CF		6400100208								
18591−0159		6.9	37	32− 3	38	12	81	3	.26L	.28L	1.69	9.99:	CE	DDB		8600000308		4						
18591−0150		8.6	54	33− 3	32	6	81	3	4.11	2.26	.82L	41.12L	BC	AA	9	7501311008								
18591−0240		9.0	26	32− 3	21	5	81	3	2.44	.65	4.24L	46.47L	BB	AAF	5	630000000C								
18591−0132		9.8	20	33− 3	49	11	81	2	.84L	.25L	1.17	9.04L	D	GMCC		5700100208								
18591−0336		10.7	39	31− 4	96	14	82	2	.33L	.66L	1.07	27.84L	C	EHCH		1300300008								
18591−0331		11.4	54	31− 4	31	12	82	3	.30L	.26L	1.60	7.45:	CD	CB		1500200008								
18591−0515		11.5	34	29− 5	62	9	82	3	.29	.28L	.68L	44.55L	C	E		3301100008			1	23	LDN 0542		376	
18591−0714		11.6	38	28− 6	30	14	82	3	.43	.43L	.60L	23.44L	C	BI MG		7502000228		8	1	32	X1859−072		59	8
18592−0658		12.8	36	28− 5	46	7	82	3	.95	.38	.41L	19.88L	BD	AC	1	9501000008								
18592−0339		13.2	23	31− 4	86	10	81	2	.49L	.48	1.28L	46.35L	D	GD		1300200008								
18592−0741		13.4	59	27− 6	67	13	82	3	.38L	.30L	.93	4.92	CD	N DB		6500100328		C						
18592−0056		13.4	49	33− 3	27	4	54	3	2.89	1.42	8.32L	104.33L	BC	AAG	0	440100120C								
18592−0337		14.4	49	31− 4	67	12	82	2	.41	.29L	1.09L	46.50L	C	B		1300300008								
18592−0735		16.1	38	27− 6	42	6	82	3	1.70	.40	.47L	15.60L	BD	AB J	1	6401000008								
18592−0608		16.2	22	29− 5	104	15	82	2	.31	.69L	.82L	30.14L	C	EN		7400000218		4						
18592−0409		17.7	32	30− 4	62	16	82	3	.25L	.25L	1.53	10.11	FD	HC		6500100308								
18592−0213		17.9	37	32− 3	91	11	81	2	.34	.32L	4.92L	52.06L	C	CD		340021000C								
18593−0535		18.2	55	29− 5	68	12	82	2	.81L	.39L	1.07	7.88L	C	EJCE		5600100418		4						
18593−0648		19.8	33	28− 5	37	8	82	3	3.80	2.13	.51L	21.19L	BB	DB	0	7421031008		1	3	4	TMSS −10484		43	29
18593−0547		21.7	7	29− 5	40	6	82	3	.59	.39	.53L	34.06L	BC	BD	5	5402010338								
18593−0415		21.7	17	30− 4	43	6	82	3	.84	.29L	.75L	33.22L	B	AH		6300100008								
18593−0747		21.9	23	27− 6	34	6	82	3	5.34	3.17	.47L	14.91L	DB	AA	1	5401100208								
18593−0205		22.3	10	32− 3	20	5	81	3	1.82	.97	.59L	39.54L	BC	AA	0	7400103008		2						
18593−0207		23.4	17	32− 3	23	6	81	3	.98	.45	.64L	39.30L	BF	AA	0	6400103008		2						
18593−0111		23.6	57	33− 3	45	6	81	3	.60	.34:	.85L	92.59L	BE	CE D	0	1501000208								
18594−0033		25.6	32	34− 3	35	6	81	3	.44	.25L	7.34L	10.24:	B D	BDJE		980223021C		1						
18594−0255		27.4	36	32− 4	82	16	81	2	.94L	.33L	1.26L	10.24	D	I FB		740000010C								
18594−0152		27.6	28	33− 3	48	7	81	3	.35	.25L	.87L	55.27L	C	D		7500211108								
18594−0519		28.6	2	29− 5	59	18	82	2	.53L	.28L	.78	19.22L	D	H EE		2401110008			1	23	LDN 0549		61	
18594−0358		28.8	12	31− 4	30	11	58	3	.25L	.25L	1.67	11.28:	CC	KDD		0581100228		8						
18594−0857		29.6	8	26− 6	36	6	82	3	2.72	1.18	.53L	2.95L	CC	AAI	8	4700000000								
18595−0053		30.5	59	33− 3	21	5	81	3	10.58	10.81	3.31	103.44L	BFD	AABE	9	640220220C								
18595−0801		34.7	19	27− 6	29	16	82	2	.32	.27L	.60L	14.65L	C	F I		2401010008								
18595−0624		35.4	35	29− 5	40	7	82	3	1.09	.52	.48L	24.24L	DC	BB	2	3400000008			1	1	V945 AQL		9	3
18595−0153		35.6	6	33− 3	20	5	81	3	.34L	1.43	2.79	50.88L	BC	LAA		6400211108			1	11	PK 32− 3.2		22	
18596−0220		36.2	50	32− 3	45	8	81	2	.36	.25L	5.20L	57.35L	C	C		240110020C								
18596−0611		36.9	32	29− 5	23	5	82	3	1.24	.57	1.29	5.99:	BDCC	ABEA	2	26E0000218		4	1	1	AM AQL		4	3
18596−0030		37.9	49	34− 3	18	4	51	4	1.19	.71	7.10L	100.99L	BB	AA	0	850432010C		1						
18596−0048		37.9	46	34− 3	21	4	81	3	7.74	4.42	5.89L	84.67L	BB	AAE	9	551430020C								
18596−0405		38.1	23	31− 4	33	6	58	3	1.37	.35	.61L	39.57L	BD	AC	1	0301100108								
18596−0716		38.8	20	28− 6	91	11	82	2	.55	.29L	.72L	23.23L	D	B		9502000018								
18596−0023		40.3	35	34− 3	24	8	51	4	.65	.34L	8.30L	93.47L	C	BB		650100000C								
18596−0401		41.2	57	31− 4	87	11	81	2	.32	.28L	.92L	55.32L	C	EH		0302200328		8						
18597−0037		43.0	39	34− 3	19	8	52	4	.95	.52	8.26L	94.43L	BC	ABF	3	950331131C		1						
18597−0315		43.4	11	31− 4	50	8	81	3	.55	.38L	.98	41.86L	B D	BEEB		1302010108								
18597−0649		44.2	40	28− 6	44	11	62	2	.38	.30L	.60L	17.10L	C	CM		7401020008		1						
18598−0658		49.2	39	28− 6	29	13	82	3	.64L	.28L	1.26	27.75L	C	HEBC		8500000318			1	39	OU−099.6		94	1415
18598−0050		50.0	15	34− 3	67	7	82	2	.45	.30L	7.47L	82.39L	C	B C		350540240C								
18598−0846		50.2	42	26− 6	29	21	82	2	.25L	.38L	.55L	3.36	C	I I D		4600000000								
18598−0038		50.6	52	34− 3	43	11	80	4	.34L	.45L	2.19:	12.29	ED	FEB		780321120C								
18598−0257		50.9	7	32− 4	21	5	56	3	3.92	1.50	4.93L	32.22L	BF	AAD	0	730130020C								
18598−0034		51.2	41	34− 3	15	4	52	4	3.75	1.54	17.71L	82.83L	BC	AA	4	850453210C		1						
18598−0522		51.2	32	29− 5	31	6	82	3	1.61	1.22	.69L	28.60L	BF	AAF	9	3400100108								
18598−0900		51.4	6	26− 7	31	7	82	3	1.22	.44L	.45L	2.64L	B	BB		4700000000			1	13	142947 K2		3	80
18598−0152		51.6	11	33− 3	35	12	81	2	.45L	.25L	1.67	36.85L	D	I C		5400121108								
18598−0503		52.1	30	30− 5	53	14	81	2	.29	.27L	.96L	44.79L	F	D		8301201008								
18598−0232		52.7	25	32− 4	26	5	81	3	1.07	1.62	4.12L	36.82L	BC	AAC	0	330200000C								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic Coords	Uncertainty										VAR		LRS	S2	CAT				
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*		#		Name	Type	Sep (′)	Mag
										(Jansky)														
18598−0116		53.0	42	33− 3		23	4	81	3	.98	.68	.73L	81.90L	EC	AA	8	9400111008							
18598−0459		53.2	11	30− 5		29	5	82	3	4.09	2.42	.55L	30.12L	BC	AAM	0	9401200008		1	1	CK AQL		29	3
18598−0853		53.7	6	26− 6		81	10	82	2	.32	.60L	.52L	4.63L	C	DBK		5500000000							
18599−0944		54.8	30	26− 7		62	10	82	2	.48L	.39	.73	2.49L	DC	BDF		7601000100							
18599−0417		56.6	11	30− 4		51	12	58	2	.38L	.29	.98L	46.70L	E	GB		9401100008							
18599−0111		57.0	48	33− 3		41	7	81	2	.81:	.37:	.88L	32.42L	CE	BB	1	9501133008		3					
18599−0931		58.7	32	26− 7		32	7	82	3	.86	.43	.42L	2.80L	BE	BBI	4	6600111000							
18599−0055		58.9	53	33− 3		21	3	80	4	3.49	1.70	5.94L	70.18L	BB	AA	0	350420220C							
18599−0453		59.1	47	30− 5		33	6	59	3	1.36	.81	.65L	32.51L	BC	AB	1	9301102108		2					
18599−0935		59.2	8	26− 7		30	6	82	3	1.36	.57	.40L	2.76L	BD	AB F	1	6601111000							
18599−0717		59.3	53	28− 6		47	8	82	3	.65	.36L	.51L	20.62L	D	BB		9501000008							
19000−0824		1.9	47	27− 6		27	13	82	3	.25L	.27L	.88:	6.39	CD	CC		3500000340		C					
19000−0031		2.3	23	34− 3		15	4	51	4	1.56	12.53	20.26L	96.24L	BB	AAA	1	650431100C		1	11	PK 33− 2.1		9	108
19000−0052		2.6	3	34− 3		15	4	52	4	1.27	.87	4.55L	12.72:	CC F	AA D	8	470430220C							
19000−0615		2.9	40	29− 5		30	6	82	3	6.18	5.69	.76:	32.49L	BEF	AAB	9	4500000008		3	1	AO AQL		3	3
19000−0423		3.5	31	30− 4		19	9	82	3	1.04	.41	1.15L	35.70L	BD	ABF	0	9300100208		4					
19000−0743		4.2	48	27− 6		35	13	82	3	.36L	.33L	.87	28.94L	D	GGDI		9403000208							
19000−0446		5.3	11	30− 5		54	14	59	3	.25L	.29L	.96L	9.62	C	CHC		9542010228		8					
19000−0525		5.9	21	29− 5		74	13	82	2	.26L	.28L	.67	11.31L	D	CC		4501200108							
19001−0002		6.2	55	34− 2		16	7	81	2	.72	.49L	1.40:	13.19L	C D	ACDC		990211010F							
19001−0147		6.9	17	33− 3		42	5	81	3	.54	.25:	.77L	62.28L	EF	BC	0	8402110108							
19001−0303		7.7	41	32− 4		54	8	81	2	.52	.42L	3.23L	25.40L	C	BF		840230010C							
19001−0014		8.1	4	34− 3		27	9	49	3	.75	.43	7.49L	134.03L	EC	BB	0	450312020C		4					
19001−0438		8.8	49	30− 5		54	10	81	2	.40	.34L	1.06L	42.32L	E	CJ		9300000008		1	23	LDN 0562		264	
19001−0507		9.5	59	30− 5		49	13	60	2	.26L	.25L	1.39	22.37L	C	EB		8501131128		5					
19001−0531		9.7	12	29− 5		73	18	82	2	1.37L	.92L	.54	23.55L	D	LEF		4500200008							
19001−0152		10.0	12	33− 3		42	5	81	3	.51	.28:	.66L	58.74L	BF	AF	1	8401110008							
19001−0030		10.2	32	34− 3		13	3	24	4	1.86	5.04	20.26L	126.06L	CB	AAAD	1	657421100C							
19001−0536		10.7	36	29− 5		51	6	82	3	1.16	.35L	.64L	27.57L	C	AF		5400100008		1	13	142956 K2		8	80
19001−0340		11.3	1	31− 4		52	14	81	3	.29L	.25L	1.13	7.70:	CD	F ED		5500000108							
19002−0002		12.7	39	34− 3		27	9	47	2	.81	.49	8.24L	124.69L	CF	BC	7	860211010F							
19002−0736		13.6	10	28− 6		77	19	82	2	.30L	.26L	.85L	4.17	D	DB		9601000218							
19002−0306		14.6	58	32− 4		27	5	81	3	1.90	.52	.70L	33.53L	BD	AB E	1	6401200208		1	2	DO 5282		76	95
19002−0052		15.1	36	34− 3		51	11	81	2	.41L	.25L	1.32	22.43L	D	BF		360310120C							
19002−0422		15.5	55	30− 5		56	12	82	3	.25L	.45L	1.12	6.93	CD	GCEC		9500200208		4					
19002−0231		15.8	10	32− 4		25	5	81	3	1.28	.60	4.18L	48.98L	DF	AA	9	330200000C							
19002−0504		17.0	19	30− 5		74	7	82	3	.39	.47L	.63L	37.04L	B	BG		8401221228		5					
19002−0648		17.1	41	28− 6		45	6	82	3	2.79	.78	.50L	29.05L	BC	AAHH	1	7300000008							
19002−0957		17.7	5	25− 7		75	10	82	2	.31	.45L	.43L	3.08L	C	FN		9600100000							
19003−0944		18.1	30	26− 7		27	6	82	3	1.56	.93	.40L	2.37L	CD	AA	9	8602000000		1	1	V949 AQL		15	3
19003−0642		18.3	32	28− 6		66	13	82	2	.40	.58L	.71L	32.36L	C	EC		7300000108							
19003−0213		19.2	34	32− 4		35	5	81	3	.56	.27	2.80L	18.45:	CD F	BCHE	1	250211000C							
19003−0418		21.1	56	30− 5		63	9	81	2	.43	.84L	.67L	29.54L	C	DF		9400100008							
19004−0405		25.6	5	31− 4		59	13	81	2	.25	.30L	.93L	40.26L	C	E L		8401200008							
19004−0248		28.2	37	32− 4		22	5	81	3	2.52	.79	3.97L	44.98L	BC	AB	1	530031220C		1	17	2693		40	
19004−0031		28.6	30	34− 3		19	5	51	4	4.22	1.74	6.86L	88.25L	AC	AA E	0	650521100C							
19004−0015		29.5	55	34− 3		56	14	77	2	.35	.34L	8.32L	219.79L	C	DM		340322020C		4					
19004−0121		29.5	23	33− 3		40	7	82	2	.37	.32L	1.33L	62.88L	C	C		9400000008							
19005−0445		30.0	38	30− 5		28	5	82	3	.60	12.13	20.92	8.35	BBCC	BAAA	0	9542010228		8	1	32	X1900−047	133	8
19005−0408		30.2	3	31− 4		24	5	81	3	.93	.36L	.46L	30.98L	B	AC		7401100008							
19005−0251		31.5	16	32− 4		53	12	81	2	.50	.25L	2.80L	44.75L	F	B		630031220C							
19005−0400		32.1	32	31− 4		68	9	82	2	.28	.37L	1.18L	33.20L	F	C		3401200208							
19005−0502		32.3	16	30− 5		35	9	82	3	.25L	.26L	2.03	9.70:	CC	DEA		9541121228		5					
19005−0750		34.8	2	27− 6		80	10	82	3	.33	.32L	.66L	28.11L	C	BEI D		9401100418							
19005−0015		35.2	1	34− 3		28	10	81	3	.44	.26L	6.74L	81.12L	E	E		351322020C		4					
19005−0059		35.2	12	33− 3		59	13	81	2	.25L	.28L	1.35L	8.06	D	FB		370410000C							
19005−0133		35.2	2	33− 3		16	4	55	3	9.95	4.07	1.21	46.63L	DCC	AAD	9	9503101328		8					
19005−0327		35.3	28	31− 4		84	9	81	2	.42	.36L	.97L	47.64L	C	BG		8300000008							
19005−0818		35.7	6	27− 6		30	7	82	3	1.07	.43L	.64L	4.24	B C	ADLE		2600000120		C					
19006−0043		36.4	1	34− 3		20	5	51	4	1.35	.65	6.31L	78.28L	BC	ABGE	0	351410110C							
19006−0552		36.7	27	29− 5		43	14	82	3	.25L	.34L	.95	7.76	ED	FCB		7601010218							
19006−0518		37.3	39	30− 5		68	16	82	3	.72L	.26L	.82	32.09L	C	GFA		9401100108							
19006−0538		37.9	2	29− 5		59	6	82	3	.91	.29L	.56L	31.51L	C	BF E		9402000008		1	13	142963 G5		6	70
19006−0744		39.5	13	27− 6		58	7	82	3	.47	.25L	.40L	23.69L	C	C		9401100008							
19006−0529		39.6	48	29− 5		67	9	82	2	.81	.36L	.74L	22.57L	C	AD		9503000008		1	1	V951 AQL		25	3
19006−0713		39.8	52	28− 6		24	6	82	3	12.76	4.10	.82	23.45L	CDC	AAD	9	8400000108		1	1	VY AQL		3	3
19006−0033		40.4	27	34− 3		50	10	77	3	.53	.26L	6.78L	104.49L	C	BH		550440000C							
19006−0148		40.6	11	33− 3		57	7	82	2	.54	.38L	1.20L	49.09L	F	BC		7502000008							
19006−0242		41.0	38	32− 4		76	8	82	2	.28	.50L	4.57L	59.70L	D	DD		640220000C							
19006−0636		41.2	28	28− 6		60	7	82	3	.51	.36L	.58L	23.90L	C	BC J		6301111108							
19006−0251		41.3	45	32− 4		25	4	81	3	1.84	.42	1.56L	51.09L	BE	ABGI	1	634031220C			1	13	142964 K2		7	76
19007−0018		43.2	52	34− 3		39	9	50	4	.64	.34L	7.82L	107.83L	B	BC		550520000C							
19007−0208		45.1	9	32− 4		23	5	82	3	2.58	1.24	1.38:	41.20L	FFD	AACG	9	240200000C							
19007−0254		45.4	55	32− 4		51	6	81	3	.49	.24:	4.83L	53.02L	DE	CCLL	0	630021130C							
19007−0222		47.9	40	32− 4		69	9	81	2	.36	.29L	2.68L	23.34L	F	E		350310010C							
19008−0219		48.3	28	32− 4		31	5	81	3	.67	.38	4.36L	42.30L	FE	BC	0	240210020C							
19008−0037		48.8	13	34− 3		14	5	79	4	4.65	4.24	7.93	77.99L	BFD	AAA	6	550240000C							
19008−0059		50.0	59	33− 3		19	5	51	4	3.91	2.59	5.50L	68.62L	CC	AAC	9	240310000C							
19008−0005		51.6	7	34− 3		57	15	81	2	.31L	.62L	.96:	8.86	DD	FMHB		5801310108							
19008−0304		51.6	27	32− 4		25	5	81	3	.45	.25L	2.45L	38.51L	B	BGHC		730021010C							
19008−0405		52.6	0	31− 5		95	17	82	2	.50L	.25L	.68	30.67L	C	D		8401100008							
19008−0348		53.0	31	31− 4		24	7	81	3	.54	.29L	1.12L	19.83L	C	CGI H		4401130208							
19008−0133		53.6	2	33− 3		70	21	81	2	.26L	.29L	1.00L	7.70	D	CD		8700001328		8					
19008−0726		53.6	45	28− 6		38	6	82	3	2.11	1.15	.62L	22.93L	CC	AAM	8	9400000218							
19008−0633		53.7	52	29− 6		34	6	61	3	1.14	.82	.51L	20.95L	DD	AB	8	5401111008							
19009−0701		54.4	13	28− 6		37	6	82	3	4.10	6.87	2.26	21.04L	BBC	AAAI	0	7500000108							
19009−0238		55.0	19	32− 4		50	6	81	3	.38	.39L	4.21L	42.19L	B	BD		540120000C							
19009−0519		55.1	51	30− 5		88	20	82	2	.35L	.31L	.63L	3.96	D	J B		9701100118		4					
19009−0947		56.2	30	26− 7		57	27	82	2	1.31L	.27L	1.04L	3.53	D	GC		6601010200							
19009−0845		59.1	50	27− 7		49	6	82	3	.99	.18:	.40L	2.84L	CE	BE K	0	4700100000							
19009−0105		59.6	59	33− 3		22	5	51	4	5.26	4.82	1.10L	87.01L	FF	AA	9	9412000008							
19010−0013		0.8	22	34− 3		15	8	50	4	.86	.60	.90L	109.24L	BB	AB	1	5505210008							
19010−0008		3.5	10	34− 3		34	9	50	4	1.05	.36L	.70L	86.88L	B	BC		4502510108		2	13	142969 K5		3	87
19010−0242		3.6	5	32− 4		38	11	81	2	.26	.30L	2.34L	23.23L	D	FFH		650110000C							
19010−0848		4.0	30	27− 7		46	26	82	2	.25L	.37L	.43L	3.51	D	JD		4700100000							
19010−0003		4.5	46	34− 3		76	10	81	3	.54	1.38L	7.52L	106.46L	D	B J		650131010F							
19010−0443		4.9	38	30− 5		35	15	81	2	.37L	.25L	.90	30.65L	C	F C		9403000008							
19011−0300		6.4	44	32− 4		33	20	81	2	.25L	.28L	2.33L	6.47	D	HB		860021010C							
19011−0010		7.1	11	34− 3		54	8	79	3	.32	.39L	.91L	140.51L	D	CF B		3503410008							
19011−0906		8.8	49	26− 7		56	11	82	2	.28	.85L	.48L	3.38L	C	EJ		3600000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS OF POOR QUALITY

Position (1950)									Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic	Uncertainty			HCON								V		L	S					
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	AR	Confusion Flags*	RS	2	#	CAT	Name	Type	Sep (″)	Mag
									(Jansky)															
19011−0737		11.3	25	28− 6	35	10	82	3	.64	.25L	.60L	17.82L	B	C HE		9402110208								
19011−0434		11.8	16	30− 5	84	18	82	2	.25L	.72L	.85L	10.35	C	I G C		8501000238		C	1	23	LDN 0567		279	
19012−0112		13.9	1	33− 3	91	22	81	2	.64L	.32L	.77	8.72L	C	MGC		9703000108								
19012−0153		14.1	54	33− 4	19	12	81	4	.91	.56	1.14L	51.63L	BC	AAED	1	6401100008								
19012−0342		14.2	59	31− 4	41	4	81	3	.77	.27	.61L	46.32L	BE	AC	0	5301020008								
19012−0144		14.4	10	33− 4	54	9	79	3	.43	.28L	1.16L	60.72L	D	CK		8401110008								
19012−0716		14.6	46	28− 6	58	11	82	3	.25L	.27L	1.03	27.58L	C	CDB		9400100228								
19012−0721		15.1	35	28− 6	79	15	82	2	.51L	.29L	.88	15.16L	D	FC		9500100438								
19012−0004		15.4	58	34− 3	68	13	81	3	.41	.65L	.94L	105.03L	C	DJ		6501310008								
19012−0747		15.6	6	27− 6	47	6	82	3	.89	.37	.62	18.02L	BFC	BDCE	0	9400010218								
19012−0219		16.1	37	32− 4	35	4	81	3	1.94	.99	3.93L	30.88L	BE	AAE	9	260100100C								
19012−0616		16.5	26	29− 6	18	6	82	3	1.67	.74	.50L	21.10L	BC	AA	0	3500000108								
19012−0204		16.8	44	33− 4	16	4	81	3	5.85	4.07	.55L	40.66L	BE	AAE	9	1400000008								
19012−0306		16.9	14	32− 4	69	7	81	2	.44	.46L	1.06L	38.71L	C	CE		6300210008								
19012−0028		17.4	4	34− 3	29	11	76	3	.32	.36L	1.59L	102.67L	B	CCG		4501000208								
19013−0535		21.6	47	29− 5	45	6	82	3	.49	.35:	.57L	23.32L	BF	BC E	0	9500000008								
19013−0558		22.0	18	29− 5	33	6	82	3	.87	.46:	1.14L	9.42:	BD	C ABKE	7	7602012218		2	1	1	V954 AQL		10	3
19013−0309		23.0	46	32− 4	15	4	81	3	2.08	.99	.74L	28.75L	BB	AAC	1	7400200008								
19014−0840		24.5	2	27− 7	54	7	82	3	.61	.28L	.46L	4.38L	B	AE		3602000000								
19014−0059		24.6	13	34− 3	22	9	50	4	.59	.24:	1.27L	70.75L	CD	BCF	0	4402040008		1	1	32	X1901−009		30	1
19014−0132		24.7	28	33− 3	35	19	80	3	.46L	.27L	1.16	69.59L		E DC		9400100008								
19014−0400		25.0	15	31− 5	45	4	81	3	.73	.45	.56L	43.90L	BC	BBK	0	2400100218		4						
19014−0501		25.1	24	30− 5	37	11	82	3	.25:	.25L	.99	31.18L	C C	DHCB		7401202328								
19014−0513		25.2	54	30− 5	27	5	82	3	1.23	.70	.53L	33.80L	BC	AB I	4	9400100228		C						
19014−0814		27.4	14	27− 7	114	13	82	2	.37	.29L	.67L	4.28L	C	D		2600010100			1	13	142975 K2		23	80
19014−0141		27.5	53	33− 4	29	5	52	4	1.09	.43	1.11L	52.28L	BE	ABCH	0	8502110008								
19014−0039		27.7	19	34− 3	23	9	51	4	.84	.71	1.16L	92.91L	EE	BAFI	9	4502010308								
19014−0325		27.9	11	31− 4	23	4	81	3	9.36	3.96	.87L	26.56L	BB	AAB	0	9401000008								
19014−0609		28.5	40	29− 6	55	18	82	3	.36L	.26L	.78	14.30L		D D EE		3601020228		1						
19014−0733		28.7	2	28− 6	40	15	82	3	.25L	.30L	.67	6.06:		CE EDE		9502110108								
19014−0736		28.7	23	28− 6	46	9	82	3	.40	.33L	.42L	24.08L	D	BD		9402210208								
19014−0315		29.8	29	32− 4	30	10	81	2	.31	.51L	.75L	33.25L	C	FJG		8400200008								
19014−0926		29.9	8	26− 7	84	13	83	2	.32	.74L	.40L	4.71L	E	DD		3600101000								
19015−0519		31.2	52	30− 5	23	5	82	3	2.31	.63	.60L	31.76L	BC	ABF	0	9400101228		C	1	23	LDN 0552		159	
19015−0128		33.8	44	33− 3	60	13	78	2	.27	.28L	1.58L	80.97L	C	E		9402100008								
19015−0503		34.3	43	30− 5	30	5	82	3	3.43	1.90	.54L	28.75L	BB	AA	1	4401101108								
19015−0352		35.2	57	31− 5	17	4	81	3	4.07	3.01	.72L	22.70L	BD	AAJ	9	4400100218		4						
19016−0456		36.2	24	30− 5	26	4	82	3	1.31	.89	.56:	5.99:	BCDE	AAFE	1	6601102328								
19016−0907		36.9	4	26− 7	30	6	82	3	1.10	.87	.43L	3.51L	FF	AB J	9	1600000000								
19016−0318		37.3	30	32− 4	55	5	81	3	.61	.40L	.57L	29.69L	C	BC		8500100008								
19016−0251		38.4	11	32− 4	29	6	81	3	.45	.37	2.85L	27.56L	BF	BC	0	640000000C								
19016−0208		41.4	59	33− 4	20	4	53	4	2.56	2.01	1.06:	32.55L	CBC	AABD	3	261122132C		5						
19017−0036		42.1	13	34− 3	59	14	75	2	.32	.33L	1.53L	86.95L	C	D		5503110208			1	13	142980 K0		32	83
19017−0005		42.4	22	34− 3	34	9	81	3	.51	.21:	.76L	108.28L	DD	BC	3	5500200008								
19017−0545		42.7	41	29− 5	31	7	82	3	149.89	38.00	11.37	5.78	BBCD	AAAC	0	8611000108	42		7	13	142985 N P		17	66
19017−0022		43.1	27	34− 3	22	8	81	3	2.49	.64	.64L	60.10L	BC	AA E	0	4500111318			2	13	142984 K5		7	81
19017−0716		43.5	23	28− 6	48	15	82	3	.25L	.29L	.71	6.11:		CC EDFD		8680000248								
19017−0743		44.5	11	28− 6	50	10	63	3	.46	.25L	.46L	21.02L	D	B K		9401100228		C						
19017−0929		45.8	10	26− 7	26	5	82	3	1.82	1.64	.40L	2.95L	DC	AA	6	4700101000								
19017−0955		46.4	27	26− 7	63	7	82	3	.92	.34L	.40L	3.12L	B	ACL		7600000000								
19017−0307		47.2	40	32− 4	59	16	81	2	.25L	.28L	.83L	5.07		D GB		7700100008								
19018−0122		48.4	48	33− 3	51	17	81	2	.30L	.31L	.76:	10.23		CD CI CC		9702121008		1						
19018−0654		48.5	14	28− 6	21	5	82	3	2.02	1.05	.49L	20.34L	BC	AAJ	3	5501100008								
19018−0310		48.8	40	32− 4	27	4	81	3	1.40	.69	.65L	22.35L	CC	AB	4	7500100008								
19018−0108		50.2	32	33− 3	48	8	77	3	.27L	.28L	.73:	7.20		CD DEA		9700100008								
19018−0525		50.4	34	30− 5	61	14	82	2	.25L	.25L	.75:	7.43		DD HB		9600000008			1	23	LDN 0552		356	
19018−0155		50.4	9	33− 4	54	3	79	3	.27L	.28L	1.02	73.86L		C KMCC		4400000108								
19019−0001		55.0	23	34− 3	22	6	81	3	4.60	1.77	5.39L	88.18L	BC	AAE	1	750010000F								
19019−0119		57.9	0	33− 3	36	8	79	4	.60	.35:	1.20L	90.96L	EF	AB	5	9402231018		1						
19019−0740		58.1	59	28− 6	66	23	82	3	.25L	.29L	.59L	4.59		D FGD		9602100328		C	1	32	X1901−076		36	12
19019−0820		58.5	20	27− 7	68	9	82	3	.34	.28L	.42L	21.34L	E	D		7401000208								
19020−0208		0.1	5	33− 4	23	5	52	4	.73	.22:	.79:	8.50:	BDFD	BCDD	1	37A2221218		5						
19020−0008		1.0	47	34− 3	28	6	81	3	2.84	1.71	.57L	85.64L	BD	AA	9	4500100008								
19020−0709		2.6	26	28− 6	44	13	82	3	.25L	.48L	.77L	3.18		D HCB		5701200108								
19020−0609		2.9	8	29− 6	16	8	61	3	.27L	.27L	2.14	16.54:		CD DGEB		25C4021418		1						
19020−0621		3.0	13	29− 6	65	10	82	2	.36	.46L	.44L	20.34L	C	CI		2500000008								
19020−0113		3.1	35	33− 3	36	10	77	4	.49	.42L	1.02L	75.93L	B	CG		9502300008								
19020−0044		3.2	21	34− 3	51	11	82	2	.45	.40L	.99L	57.17L	D	CJ		5500000008								
19021−0514		6.4	54	30− 5	53	7	82	3	.31	.25L	.61L	29.38L	C	B		8400010008								
19021−0843		6.7	37	27− 7	46	7	82	3	.59	.25L	.40L	19.89L	B	BG		7401100008			1	13	142991 K0		11	75
19021−0103		7.6	53	34− 3	35	6	50	4	1.02	.38L	.97L	75.88L	B	AE		9501000008								
19021−0811		10.8	58	27− 7	71	7	82	3	.66	.26L	.44L	14.46L	D	B		9401000008			1	13	142992 K0		10	72
19022−0015		13.4	49	34− 3	80	9	82	2	.46	.32L	1.19L	90.38L	F	BJ		5400200008								
19022−0709		13.7	11	28− 6	43	10	81	2	.28	.44	.72L	19.49L	CF	CCJ	0	5501300108								
19022−0748		14.1	5	28− 7	52	8	82	3	.36	.25L	.48L	19.38L	D	D		9401000008								
19022−0430		14.3	4	31− 5	23	11	82	3	.25L	.26L	1.00	6.22		BD KGB		8601100208		4						
19022−0149		15.3	15	33− 4	41	9	78	4	.74	.47L	.97L	45.61L	B	BBCK		7500000408			1	2	DO 5316		68	103
19022−0322		15.4	21	32− 4	51	14	81	2	.27L	.28L	.85:	6.02		DD DC		7600000008								
19022−0427		16.0	23	31− 5	57	7	81	2	.34	.31L	.61L	27.31L	C	CM		7400100208		4						
19022−0848		17.2	45	27− 7	25	6	64	3	2.80	1.13	.45L	14.59L	CC	AAG	2	6402201008								
19022−0117		17.3	21	33− 4	21	6	51	4	1.24	.74	.65L	51.46L	CC	AB	3	9504220228		1						
19022−0411		17.8	41	31− 5	26	8	81	3	.25L	.25L	1.09	20.07L		C J B		6500100008								
19022−0502		17.9	28	30− 5	19	8	59	3	.87	.66	.55L	20.36L	BC	AB	0	2502210108								
19023−0705		19.2	23	28− 6	59	6	82	3	1.65	.48	.40L	20.38L	BC	AC	4	3400100008			1	13	142995 K5		13	88
19023−0406		19.4	36	31− 5	23	4	81	3	4.19	1.09	.49L	20.27L	BD	AB	7	5510122008		3	1	4	TMSS 00410		25	22
19023−0226		19.7	12	32− 4	21	6	53	4	.63	.31	.91L	6.50:	DE	E CFJC	0	6600141338		D						
19023−0851		19.7	26	27− 7	58	7	82	3	.48	.37L	.49L	12.35L	C	CBF		6403101008								
19023−0243		19.9	60	32− 4	31	8	55	4	.52	.47L	.64L	35.35L	D	BB		6503100208		4						
19023−0712		22.6	57	28− 6	20	5	62	3	11.92	5.02	.86	14.84L	BBC	AAB	0	6401300108	15		3	3	RAFGL 5335S		11	11
19024−0716		26.5	55	28− 6	24	6	82	3	.87	.35L	.40L	13.36L	C	AF		7502100008								
19024−0500		26.8	15	30− 5	45	5	82	3	.88	.33:	.56L	21.49L	BF	ACI F	0	9502210228								
19024−0004		28.2	15	34− 3	84	12	80	2	.30	.64L	1.65L	84.77L	D	CB		4400000008			1	2	DO 5322		81	113
19024−0252		29.8	12	32− 4	20	5	54	4	1.40	.79	.81L	29.64L	FE	AAF	9	8502100008								
19025−0246		30.0	43	32− 4	36	8	54	4	.66	.37L	.82L	30.58L	B	AD		8504200208		4	1	16	11714		77	160
19025−0121		30.3	46	33− 4	22	9	51	4	.28L	.26L	2.18	18.60		BD MFEC		9603110548		9						
19025−0019		31.0	2	34− 3	41	7	81	3	.85	.75	.78L	77.15L	CC	AA	5	5501200018								
19025−0536		31.7	21	30− 6	23	4	82	3	2.23	.95	.45L	19.24L	BC	AA	0	9501000008								
19025−0651		33.0	46	28− 6	29	6	82	3	.58	.31:	1.95L	24.67L	BD	BE	0	9402000000C								
19025−0148		33.4	31	33− 4	32	16	81	3	.25L	.26L	1.24	57.52L		C JEB		6501200408								
19025−0838		35.7	12	27− 7	43	8	82	3	.50	.50L	.43L	13.53L	B	BDM		6501100108								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
19026−0301	36.5	10	32− 4	25	9	79	4	.69	.45	.66L	28.09L	DD	BB	9	9500010008								
19026−0135	41.8	14	33− 4	56	11	79	4	.38	.29L	.91L	57.47L	B	BI		9501101008								
19027−0841	42.5	40	27− 7	42	7	82	3	.65	.34L	.48L	12.52L	B	BGG		6501200008								
19027−0323	42.6	12	32− 5	51	7	81	3	.57	.26L	.50L	27.07L	C	BGI		6401000008								
19027−0146	43.4	57	33− 4	17	5	51	4	4.21	2.72	1.11L	44.92L	AB	AAFB	1	7531300408								
19027−0213	44.9	25	33− 4	20	6	52	4	1.88	2.04	1.30	43.76L	BBC	AAAE	0	6502001208								
19027−0745	45.5	43	28− 7	68	13	82	2	.67L	.25L	.58	21.55L	C	B		7401000008								
19027−0138	46.6	31	33− 4	17	6	51	4	2.15	1.09	.82L	46.37L	BB	AAI	1	9501101008								
19027−0023	47.3	26	34− 3	24	6	53	3	2.01	.87	.76L	39.23L	BC	AAMC	0	5601100108								
19027−0340	47.3	25	31− 5	40	6	81	3	1.68	.68	.54L	21.23L	BC	AB	0	7401113008		2	1	1	II AQL		39	3
19028−0427	48.4	54	31− 5	25	5	81	3	1.26	.30	.57L	22.95L	BE	AB	0	7401001008								
19028−0609	48.8	36	29− 6	23	4	82	3	3.29	1.88	.85L	18.14L	BB	AAE	2	850131131C								
19028−0704	49.0	27	28− 6	63	7	82	3	.39	.27L	.51L	26.78L	B	BH		2400020008								
19028−0338	50.7	4	31− 5	84	23	81	2	.55L	.27L	.64	21.71L	D	GGI		6401213008		2						
19028−0353	52.0	25	31− 5	33	6	81	3	.75	.57	.49L	20.20L	BD	BB	8	6501110008			1	23	LDN 0577		412	
19028−0358	52.7	58	31− 5	42	10	58	3	.29L	.64L	1.07	17.92L	C	KCF		8502200208		4	1	23	LDN 0577		125	
19029−0956	54.0	27	26− 8	45	6	82	3	.76	.25L	.50L	2.90L	B	A GJ		9702000200		4						
19029−0153	54.4	7	33− 4	74	14	81	2	.38L	.37L	.82	21.81L	C	MC		4601300008								
19029−0914	54.8	33	26− 7	43	7	82	3	.90	.26L	.40L	2.39L	C	BC		3600010000								
19029−0101	55.4	12	34− 4	46	18	81	2	.52L	.25L	.71	33.81L	D	B		3602000108								
19029−0516	56.8	15	30− 6	58	11	82	3	.52L	.31L	.74	4.94	CD	CLDB		4641000008								
19029−0112	56.8	12	34− 4	53	7	81	3	.93	.33:	.71L	55.19L	DD	AD	0	9501010218								
19029−0208	58.2	24	33− 4	19	6	52	4	9.87	7.37	1.62	44.87L	FDB	AAA	9	5502101208		4						
19029−0604	58.8	12	29− 6	43	4	82	3	2.01	1.08	23.64L	18.38L	BD	AA	7	750033300C		1						
19029−0839	59.2	13	27− 7	43	7	82	3	.57	.25L	.46L	16.20L	B	B J		9400100108								
19030−0433	0.2	39	31− 5	61	16	81	2	.25L	.25L	.78	9.05L	C	F ED		8601010328		C	1	32	X1903−045		48	12
19030−0150	1.3	40	33− 4	36	9	79	4	.39	.18	.77L	57.28L	BD	BE	0	5502300308								
19030−0541	1.7	44	30− 6	27	4	82	3	1.01	.52	.48L	20.26L	BC	AB	1	7500010008								
19030−0247	2.1	52	32− 4	19	5	53	4	2.32	.83	.78L	32.15L	BB	AB	2	9401000008			1	1	IK AQL		64	3
19030−0006	5.5	30	35− 3	42	8	81	3	.50	.34L	.82L	68.79L	D	BC		3401100008								
19031−0035	6.0	25	34− 3	30	7	81	3	5.57	8.91	2.13	53.04L	BCD	AAA	9	6510000008								
19031−0600	6.3	13	29− 6	30	4	82	3	3.47	1.61	.55L	18.41L	BC	AAF	8	5501233008		1						
19031−0343	7.1	2	31− 5	77	10	82	2	.54	.28L	.74L	22.82L	C	AI		7400212008			1	13	143010 K0		13	81
19031−0659	7.5	13	28− 6	37	14	81	2	.26	.32L	2.06L	5.15L	D	F II		960103020C		4						
19032−0022	13.1	14	34− 3	38	6	81	3	2.15	2.21	.91L	57.59L	EE	AAFI	9	5500100328		C						
19032−0308	13.4	20	32− 5	48	11	77	3	.39	.29L	.69L	47.48L	B	A		5405000008								
19032−0630	14.5	1	29− 6	56	19	81	2	.25L	.45L	2.09L	6.23	D	G B		960000000C			2	23	LDN 0540		140	
19032−0402	15.0	13	31− 5	30	6	58	3	.77	.22:	.55L	22.45L	CF	BDC	0	7502110008			1	23	LDN 0577		262	
19032−0604	15.2	11	29− 6	17	4	82	3	3.96	18.44	23.64	8.80:	BBCD	AAAC	0	861123300C		1	6	7	NGC6751		6	
19033−0346	20.8	27	31− 5	60	9	81	3	.67	.26L	.63L	17.56L	B	BGLD		5400100008								
19033−0331	21.1	1	32− 5	26	9	54	4	.73	.40	.65L	18.67L	BD	ACDD	1	4412100008								
19033−0514	22.1	16	30− 6	60	10	82	2	.40	.25L	.55L	16.84L	C	D		4500000008								
19033−0011	22.6	1	34− 3	17	6	53	3	3.41	1.55	.62L	63.60L	CF	AA	8	4401100008								
19034−0017	24.7	50	34− 3	27	16	81	3	.25L	.28L	1.05	10.17:	DE	EJFE		4700100228		C	1	32	X1903−003		85	12
19034−0942	26.5	37	26− 8	58	7	82	3	1.24	.38L	.40L	2.62L	D	AC		7700000000			1	13	143015 G5		8	65
19034−0658	28.4	25	28− 6	33	12	82	2	.65L	.50L	.85	13.61L	E	DEAE		950111112C			1	5	BARNARD133		55	
19034−0936	28.8	7	26− 8	42	14	82	3	.25L	.26L	.54	3.65	CC	GC		8680000100								
19034−0357	29.4	45	31− 5	31	9	81	3	4.03	2.11	.59:	17.43L	BBD	AAD	4	6500110008			1	23	LDN 0577		461	
19035−0116	30.1	55	34− 4	44	7	81	3	5.43	2.37	1.01L	6.19	BB	D AAED	0	9701000318								
19035−0134	30.3	41	33− 4	44	7	81	3	.84	.32	.57L	42.92L	CD	BD	2	9500200118								
19035−0109	30.5	28	34− 4	72	20	81	2	.36L	.28L	1.10L	7.11	E	FI KB		9702220208		1						
19035−0451	30.6	33	30− 5	48	19	81	2	.27L	1.30L	.92	15.44L	D	HEA		9500001008								
19035−0145	32.3	9	33− 4	51	10	81	2	.32	.27L	.60L	16.32L	C	DI		7600100108								
19035−0202	32.5	9	33− 4	40	9	80	4	.48	.33L	.62L	36.91L	C	BCI		2500000008								
19035−0741	33.6	6	28− 7	53	18	63	2	.27L	.54L	.58	6.94L	D	FGE		5501000108								
19035−0457	35.1	39	30− 6	32	6	81	3	1.46	.38L	.50L	23.54L	B	AC		7500000008			2	13	143021 B9		7	35
19035−0622A	35.4	56	29− 6	32	7	81	2	.32	.29L	1.55L	9.80:	E	D D DB		960110010C			1	23	LDN 0540		456	
19035−0329	35.5	18	32− 5	42	10	78	4	.39	.30L	.75L	36.34L	C	BC		4402100008								
19035−0657	35.9	1	28− 6	52	8	82	2	.57	.28L	2.00L	12.13L	C	C F		950120102C								
19036−0611	36.0	50	29− 6	30	9	82	3	.34L	.25L	1.54L	10.50	D	F GB		968002030C		5	1	32	X1903−061		30	5
19036−0105	36.1	21	34− 4	56	6	81	3	.86	.25L	.75L	42.63L	B	BG		9401200208			2	13	143022 B5		6	88
19036−0148	39.8	33	33− 4	100	16	81	2	1.31L	.27L	.76	15.31L	C	M DD		5600200008								
19036−0108	40.0	6	34− 4	99	12	80	2	.40	.37L	1.33L	51.87L	C	CBMC		9401220208		1						
19036−0238	40.3	18	32− 4	90	18	81	2	.25L	.28L	.90L	5.49	D	FB		7701000108								
19036−0002	41.1	15	35− 3	40	5	81	3	27.08	15.89	1.97	53.82L	BBE	AAA	9	2500000008	29							
19037−0209	43.2	2	33− 4	63	8	81	3	.48	.23:	.73L	30.83L	CD	BCF		4501100208								
19037−0521	43.7	1	30− 6	29	6	82	3	.87	.39:	.69L	20.03L	CE	BBFF	9	5500100008								
19037−0132	44.0	20	33− 4	84	12	82	2	.29	.26L	.92L	43.74L	D	C		8500200028								
19037−0151	45.1	48	33− 4	27	6	81	3	4.73	3.25	1.00	32.96L	BCE	AAB	9	3601100008								
19037−0028	47.1	23	34− 3	52	9	81	3	.54	.27L	.67L	66.61L	C	B		5501100008								
19037−0659	48.0	47	28− 6	25	8	82	3	.25L	.50	.98	9.84:	ECF	DBE		958111102C								
19038−0523	49.5	36	30− 6	42	5	82	3	1.60	.41	.54L	19.87L	BD	ACL	0	5500100008			1	17	2699		7	
19038−0026	49.9	4	34− 3	39	6	81	3	2.86	1.17	1.40	42.06L	BDB	AAA	0	5601100008								
19038−0712	51.7	22	28− 7	76	35	82	2	.25L	.25L	.41L	4.35	D	G		8600000120								
19038−0723	51.9	43	28− 7	53	5	82	3	.59	.25L	.45L	2.92L	B	A		8600000000								
19038−0340	52.4	55	31− 5	35	10	54	4	.57	.40	.63L	32.79L	BD	BBGF	0	5401000008								
19038−0840	52.4	12	27− 7	33	6	82	3	1.04	.63	.49L	3.73	BC	D ABFB	4	8602101318		4						
19038−0008	52.9	42	35− 3	61	11	81	2	.47L	.42L	1.10	7.79	CD	DDEB		2700000208		4						
19039−0125	54.3	49	33− 4	40	6	81	3	.91	.55	.79L	37.23L	BC	ABFB	1	9500101008								
19039−0833	55.1	39	27− 7	36	7	82	3	.45	.28L	.44L	16.14L	B	CG		9403220008		1						
19039−0544	56.4	34	30− 6	31	5	82	3	3.00	1.96	.49L	17.15L	BB	AA	4	5502000208								
19039−0500	57.0	9	30− 6	54	25	81	2	.25L	.28L	.87L	5.51	D	GCD		4700000008								
19039−0017	57.9	59	34− 3	46	6	81	3	.88	.45	.63L	46.60L	FC	AB	1	4600100008								
19039−0208	58.0	50	33− 4	46	12	82	2	.30	.27L	.98L	41.83L	F	D		4402100008								
19039−0509	59.4	5	30− 6	31	8	81	3	1.41	.72	.51L	19.08L	CF	AB	9	2500101008								
19040−0320	1.6	2	32− 5	41	13	54	4	.25L	.49L	.85L	7.95	C	FDEB		7502000208								
19040−0044	2.1	34	34− 4	21	6	81	3	1.81	1.23	.68L	35.85L	CC	AA	9	5601201108								
19040−0050	4.6	43	34− 4	40	7	81	3	.57	.32	.73L	34.88L	CE	BC	7	4600201328		8						
19040−0552	4.9	54	29− 6	73	21	82	2	.27L	.28L	.48	13.21L	D	GE		3600100008								
19040−0034	5.2	38	34− 4	27	6	81	3	1.99	.90	.62L	37.49L	BC	AB	3	5602001008								
19041−0836	7.7	19	27− 7	38	5	82	3	.82	.42	.41L	11.12L	BD	AB	3	8503321318		5						
19041−0107	8.3	36	34− 4	38	6	81	3	2.58	.75	.81L	36.30L	BC	AAE	0	9400101008			1	2	DO 5334		51	101
19041−0830	8.5	29	27− 7	31	4	64	3	3.30	1.70	.46L	11.37L	BC	AAH	3	9503220008		1						
19041−0112	9.0	17	34− 4	84	16	81	2	.40L	.27L	.74	22.16L	C	C		9500100008								
19041−0957	9.4	42	26− 8	40	6	82	3	2.17	.54	.40L	3.33L	BD	AB	0	9600100000								
19041−0225	9.6	26	33− 4	96	23	81	2	.25L	.28L	.93L	4.89	E	LNA		4701000108								
19041−0016	10.7	55	34− 3	97	10	81	2	.40	.42L	.89L	25.85L	E	CD		2600100008								
19042−0759	12.2	54	28− 7	34	19	82	3	.25L	.40L	.47L	3.12	D	NI FC		3600000100								
19042−0508	14.9	13	30− 6	24	9	81	3	2.26	1.28	.57L	11.18L	BE	AAHD	2	3630101008								
19042−0548	17.2	21	30− 6	55	9	82	3	.38	.25L	.45L	15.03L	C	DH		3500100008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags				LRS	VAR	CAT	Associations			
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	Confusion Flags*	S 2			#	Name	Type	Sep (″)	Mag
19043−0736	18.3	47	28− 7	20	5	82	3	.55	.28	.53	2.99L	BED	BDE	7700000000			0					
19043−0238	18.6	32	32− 5	33	6	81	3	1.07	.32	.49L	28.06L	BD	AC	7500100008			0					
19043−0048	19.3	42	34− 4	63	16	81	2	.28L	.29L	.55	5.59L	C	CC	4600201148		8						
19043−0134	19.6	0	33− 4	26	6	55	3	1.71	.95	.53L	26.65L	CD	AA	9601010108			7					
19043−0351	21.3	57	31− 5	26	9	56	4	.67	.27:	.67L	28.25L	ED	BD	9401000008			0					
19043−0310	23.4	16	32− 5	22	5	55	4	1.49	.93	.59L	22.99L	FE	AAE	7501000008			9	2	23 LDN 0590		472	
19043−0745	23.7	56	28− 7	67	10	81	2	.26	.40L	.49L	6.02L	E	CD	5600000000								
19044−0530	24.6	58	30− 6	59	18	82	3	.25L	.25L	.56	4.91:	CD	DDC	7700000308								
19044−0025	25.1	23	34− 4	57	17	81	3	.28L	.29L	1.24	8.96	DD	EBEC	4800000108								
19044−0815	25.4	52	27− 7	72	7	82	3	.39	.26L	.43L	19.10L	B	CF	3401000008								
19044−0121	25.4	39	34− 4	33	6	81	3	2.28	.70	.64L	30.07L	DC	AA	9500101008			8					
19044−0455	27.0	43	30− 6	45	6	81	3	1.50	.43	.48L	20.86L	BD	AC	6501100008			7					
19044−0638	28.1	10	29− 6	41	13	82	2	.28L	.38L	.64	8.85L	D	EC	960110033C		C						
19044−0055	29.7	27	34− 4	26	13	81	2	.25L	.51L	1.31	8.31	CD	HCB	4600100448		8						
19045−0524	30.8	9	30− 6	35	9	81	3	.66	.29L	.43L	16.47L	C	BI	7500000008								
19045−0723	30.8	42	28− 7	51	6	82	3	.87	.29	.45L	2.71L	CD	BB	7700000000			0	1	1 AU AQL		49	3
19045−0325	31.3	6	32− 5	18	5	55	4	2.45	1.07	.53L	19.17L	BC	AA	9401001108			0					
19045−0414	32.7	47	31− 5	18	4	56	4	1.29	.57	.62L	27.86L	BC	ABG	8401101108			6					
19045−0706	32.9	22	28− 7	76	30	82	2	.27L	.33L	.47L	2.51	C	NFD	8700000110				1	39 LMH 42		49	408
19045−0139	33.4	7	33− 4	38	6	81	3	1.19	.79	.62L	24.55L	CC	AB	9501111008			0					
19045−0410	33.8	13	31− 5	36	11	80	3	.35	.32L	.53L	30.36L	C	CH	8402100008								
19045−0458	35.4	39	30− 6	33	6	81	3	.90	.21:	.48L	16.06L	BD	AF	4601100008			0	1	13 143039 K2		9	82
19046−0239	36.4	31	32− 5	62	19	81	2	.43L	.35L	.65	22.73L	C	FC	5600200008								
19046−0253	36.8	26	32− 5	29	6	81	3	1.02	.40L	.56L	29.87L	B	BE	9401000008				1	17 2701 N,C4:		17	128
19046−0230	36.9	4	33− 5	61	7	81	3	.64	.34L	.61L	26.03L	B	BG	5602000008								
19046−0058	38.1	38	34− 4	53	12	81	3	.51	.28L	.53L	35.37L	D	BI	9402100008								
19046−0151	38.6	12	33− 4	17	6	81	3	5.44	3.41	.83	20.21L	BEC	AACI	5500000008			9					
19046−0236	38.8	38	32− 5	65	6	81	3	.99	.31:	.60L	24.71L	CE	AC	6600100008			0	1	16 11748		15	155
19046−0304	39.3	23	32− 5	48	8	54	3	.27L	.26L	.95	21.84L	C	FBB	9502000008				1	23 LDN 0590		589	
19047−0647	42.7	30	29− 7	41	9	82	3	.19:	.25L	.68	20.09L	F C	GEB	940100021C		4						
19047−0931	44.3	4	26− 8	68	22	82	3	.25L	.25L	.45L	3.85	C	I D	8600000100								
19047−0334	44.9	1	32− 5	56	15	77	2	.27	.70L	.56L	25.51L	F	EB	9502101008								
19047−0320	45.9	35	32− 5	77	13	81	3	.33L	.40L	.68:	4.53	ED	DBEB	9702001208								
19047−0024	46.1	30	34− 4	36	8	81	3	.98	.55	.62L	34.67L	BC	AB	4600000008			0					
19047−0826	47.5	49	27− 7	19	5	82	3	1.50	1.10	.40L	11.36L	BC	AA	6510000008			0					
19048−0330	50.2	40	32− 5	20	5	56	4	2.26	1.66	.49L	19.06L	FC	AAD	9501101008			9					
19048−0112	51.4	18	34− 4	34	7	81	3	8.98	2.22	.62L	34.85L	BC	AAE	9401100008	01		0	3	13 143042 MA		4	75
19048−0818	52.7	21	27− 7	19	5	82	3	3.07	1.17	.40L	11.45L	DC	AA	3502000008			6	1	1 CN AQL		5	3
19048−0353	52.7	40	31− 5	35	9	55	4	.37	.28L	.57L	26.93L	B	B	9402000008				1	23 LDN 0581		386	
19048−0140	53.4	57	33− 4	45	7	81	3	1.42	.55	.74L	26.87L	BC	ABJ	8601001008			0					
19049−0541	55.5	19	30− 6	35	7	81	3	1.22	.82	.50L	18.26L	DD	AB	7501000008			9	1	23 LDN 0550		526	
19049−0728	56.3	44	28− 7	49	7	81	2	.96	.60L	.44L	4.08L	C	BE	5601000000				1	13 143045 K5		8	83
19049−0603	57.9	44	29− 6	32	9	82	3	1.80	.88	1.80L	15.84L	BC	AAE	0	650210000C							
19049−0234	59.5	32	33− 5	23	6	56	3	1.23	.37:	.49:	17.89L	BDD	ACC	0	4601220008		1					
19049−0524	59.6	29	30− 6	66	7	81	3	.63	.38L	.46L	16.84L	B	BEN	7500100208								
19049−0431	59.9	16	31− 6	22	3	56	3	.41	.32L	.49L	28.10L	C	BAH	9502131208			4	1	23 LDN 0574		454	
19050−0520	0.2	6	30− 6	19	6	81	3	3.15	2.83	.46L	19.86L	BC	AA	9	7500100008							
19050−0110	0.3	39	34− 4	30	12	81	2	.49	.38L	.89L	41.03L	C	AD	9400100008								
19050−0446	2.1	15	31− 6	34	10	57	4	.35	.47L	.53L	23.15L	B	CCJ	8502100008								
19050−0946	2.1	34	26− 8	26	5	82	3	.81	.30:	.40L	2.65L	DE	AB L	0	5601010200		4					
19050−0805	3.4	28	28− 7	24	6	82	3	.66	.47	.40L	11.24L	BD	BC	0	4500000008			1	39 OV−009		102	1415
19050−0213	3.6	59	33− 5	27	6	81	3	1.34	.27:	.57L	21.61L	BD	AC	1	3600000008			1	2 DO 5351		58	108
19050−0410A	3.8	46	31− 5	62	11	78	3	.37	.30L	.53L	24.36L	E	BF		7402100118							
19050−0053	5.1	37	34− 4	36	16	80	2	.61L	.25L	.97	40.73L	C	I DD		4402000208							
19051−0231	6.7	58	33− 5	35	6	81	3	1.89	.44:	.55L	20.37L	BF	AE	0	5602220008		1	2	13 143052 MA		2	90
19051−0631	7.2	14	29− 7	38	16	82	2	.39	.35L	1.56L	17.57L	C	CD E		950010000C							
19051−0230	7.3	9	33− 5	38	6	81	3	2.74	1.73	.54L	17.46L	BC	AAI	0	5602220008		1					
19051−0548	7.7	9	30− 6	74	14	81	3	.25L	.25L	.97L	6.43	C	EB		8601100338		C	2	23 LDN 0550		161	
19051−0448	9.9	55	31− 6	37	8	57	4	.59	.22:	.49L	22.57L	CF	BB	9	7502100008							
19051−0403	10.5	26	31− 5	48	6	80	4	.26L	.34L	.55L	6.15	C	FHGB		6603000028		8	1	23 LDN 0581		396	
19051−0557	11.1	27	30− 6	40	5	81	3	1.17	.52	.42L	14.14L	BC	AB	4	9600100008			1	23 LDN 0550		476	
19051−0635	11.7	12	29− 7	46	13	82	2	.29	.32L	1.76L	14.72L	C	DJ		950120012C							
19052−0916	12.7	27	27− 8	56	7	82	3	.35	.25L	.40L	3.46L	B	D E		9600100210		8					
19052−0914	13.1	44	27− 8	65	16	82	2	.25L	.26L	.77L	4.14	C	HB		9500100320		8					
19052−0343	15.2	26	32− 5	21	5	56	4	1.72	1.25	.50L	20.01L	DD	AAI	9	9402201108							
19052−0429	16.3	56	31− 6	15	5	57	4	3.71	2.24	.56L	17.14L	FF	AAE	9	9513131008							
19052−0421	17.2	54	31− 6	56	14	78	3	.27L	.34L	.67	24.95L	B	HD		7501001208							
19052−0755	17.8	42	28− 7	43	6	82	3	.81	.20:	.64L	1.90:	BE D	AFCB	0	2700000000			1	13 143056 K0		6	70
19052−0259	17.9	28	32− 5	64	9	82	2	.41	.30L	.61L	20.92L	D	DF		8501110008							
19053−0012	19.5	27	35− 4	133	12	80	2	.31	.32L	.55L	6.75L	C	CH		2801000000							
19053−0850	19.7	41	27− 8	30	6	82	3	.65	.32L	.56L	4.18	B D	BBEC		5502000318		4					
19053−0542	20.2	38	30− 6	68	15	82	3	.43L	.29L	.85	5.35:	CE	HBD		8701100438		C	2	23 LDN 0554		154	
19053−0515	21.7	50	30− 6	22	5	58	4	2.36	.97	.46L	14.32L	BC	AA	0	5501000008							
19053−0121	22.0	39	34− 4	69	8	81	3	.48	.30L	.62L	35.28L	B	BI		9500000008			1	13 143058 K5		14	83
19053−0157	22.1	36	33− 5	91	14	81	2	.52L	.28L	.73	21.98L	C	BF		1500000008							
19054−0224	24.5	6	33− 5	46	7	81	3	.90	.44	.50L	28.16L	CF	AC F	0	3501000008							
19054−0254	24.6	49	32− 5	78	17	81	3	.26L	.26L	.61:	7.06	DC	DC		8600110008							
19054−0645	24.7	56	29− 7	33	9	82	3	2.28	1.24	1.77L	14.94L	BC	AA	1	950000000C							
19054−0037	24.8	19	34− 4	48	9	81	3	.95	.65	.58L	5.46L	BD	AAE	2	9800011000							
19054−0411	25.4	8	31− 6	28	7	79	4	.42	.20	.56L	5.54:	BD C	BGGF	0	6603000228		4					
19054−0130	25.8	35	34− 4	44	8	81	3	1.74	.53	.59L	32.17L	BD	ABJ	0	9500000008							
19054−0355	26.3	49	31− 5	22	4	56	4	2.85	1.20	.58L	17.60L	BB	AAHF	1	7401000008			1	1 V1191 AQL		60	3
19054−0150	29.1	60	33− 5	85	15	81	2	.29	.26L	.69L	40.04L	C	B		7400000008			1	2 DO 5360		87	106
19054−0112	29.5	53	34− 4	28	11	81	3	.36L	.25L	.93	30.08L	B	G DB		9500000108							
19054−0205	29.9	28	33− 5	74	9	81	3	.44	.29L	.64L	42.07L	D	BM		1401000008			1	2 DO 5361		88	101
19055−0617	32.6	37	29− 7	43	7	82	3	.52	.31L	2.07L	19.58L	B	BEH		650120020C		4					
19055−0232	34.3	19	33− 5	32	8	81	3	.47	.36L	.50L	24.49L	C	BL		8601000008			2	13 143062 K5		28	90
19055−0731	34.3	13	28− 7	40	11	82	3	.47	.26L	.42L	2.55L	B	CFG		4700010000			1	1 V496 AQL		74	1
19055−0907	34.4	16	27− 8	49	16	82	3	.27L	.26L	.72	4.53	EC	DNFE		8502000420		8					
19055−0313	34.8	18	32− 5	29	17	81	3	.32L	.25L	.78	4.74	DD	DFA		7700000008							
19055−0820	34.9	44	27− 7	43	12	82	2	.83L	.45	.44L	14.13L	D	BE		3500112008		2					
19056−0844	37.5	22	27− 8	34	6	82	3	1.55	.75	.40L	9.69L	BC	AA F	6	5500000008							
19056−0638	37.8	49	29− 7	19	6	82	3	.98	.61	1.62L	7.22:	BC D	ABGD	0	860111112C							
19056−0052	37.9	53	34− 4	24	13	81	3	.25L	.25L	.94	10.14	DC	EMJ D		9682000200							
19056−0933	38.7	24	26− 8	17	5	82	3	5.76	3.47	.58	2.10L	BEC	AABL	9	9700000100			1	1 AV AQL		10	3
19056−0025	41.3	1	35− 4	71	10	80	2	.50	.33L	.56L	9.07L	C	BI		7701100000							
19057−0821	43.7	41	27− 8	39	6	82	3	1.40	.53L	.40L	14.26L	B	AA		9500122008		2					
19057−0829	46.5	41	27− 8	38	11	81	2	.27L	.41	.56L	14.06L	E	KDCI		9500000208							
19058−0246	48.3	13	32− 5	82	10	81	3	.29	.29L	.58L	30.73L	C	C		7400000008							
19058−0718	48.9	34	28− 7	25	6	82	3	11.99	8.79	1.17	2.32L	BBC	AAB	0	3702000000	29						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19058–0507		49.7	36	30	– 6	47	8	58	4	.35	.29L	.52L	16.51L	B	CM		5412000008								
19058–0455		50.0	42	31	– 6	26	9	57	3	.55	.36	.53L	16.88L	BD	BC	1	6601001008								
19058–0556		50.6	0	30	– 6	32	15	80	4	.25L	.28L	.79	4.72	DD	GEB		9701100108								
19058–0216		51.7	23	33	– 5	36	8	81	3	2.04	1.07	.56L	23.90L	BC	AA	0	1600001008								
19058–0046		51.8	23	34	– 4	64	17	81	2	.29L	.35L	.72	5.67L	C	C		9601100000								
19059–0630		55.1	25	29	– 7	49	7	82	3	.71	.29:	2.05L	20.70L	BF	AC	8	640000000C								
19059–0706		55.3	27	29	– 7	19	6	82	3	1.94	.87	.45L	2.18L	BC	AADH	2	4810000000								
19059–0911		56.2	16	27	– 8	73	20	82	2	.35L	.44L	.69	3.44L	D	EED		8601000200		4						
19059–0029		56.3	48	35	– 4	39	7	81	3	11.99	9.88	1.66	4.86L	BDD	AAA	9	6802100300		4						
19059–0620		57.4	60	29	– 7	72	11	81	2	.35	.31L	1.70L	21.06L	C	D F		640000000C								
19059–0552		57.6	60	30	– 6	40	12	79	3	.34	.42L	.48L	15.91L	C	BF		9501100108								
19059–0230		57.8	25	33	– 5	59	9	81	3	.68	.31L	.60L	20.25L	C	CF		3601100008								
19059–0136		59.5	8	34	– 5	69	13	80	2	.38	.70L	.62L	37.29L	C	CF		9500000008								
19060–0359		1.8	40	31	– 6	40	6	81	3	.98	.66	.46L	16.03L	BC	BBL	0	8500000008								
19060–0307		2.1	1	32	– 5	33	7	81	3	2.08	1.40	.47L	20.67L	BC	AA	0	8420100018								
19060–0522		3.1	49	30	– 6	51	8	79	3	.27	.25L	.50L	20.22L	C	E		9501000008								
19060–0009		3.5	40	35	– 4	30	8	81	3	5.55	3.28	.62L	5.15L	BB	AAC	0	3600000000								
19061–0609		6.6	12	29	– 7	23	5	59	4	3.19	1.75	.80	12.32L	FED	AACF	9	550100100C								
19061–0434		7.3	43	31	– 6	52	9	56	4	.36	.31L	.52L	22.39L	B	CE		5503121008		1						
19061–0923		7.7	1	27	– 8	37	7	82	3	1.74	.44	.40L	2.31L	CD	AB	8	9700000000								
19061–0407		9.1	37	31	– 6	21	5	58	3	9.53	3.63	.94	10.63L	BBC	AACC	2	9501300228		8	4	3	RAFGL 5343S		74	16
19061–0653		11.8	57	29	– 7	53	7	82	3	.70	.27:	2.00L	19.69L	CD	BB	5	4500100000C			1	1	IQ AQL		19	3
19062–0423		13.6	33	31	– 6	40	12	82	2	.28	.42L	.59L	17.43L	D	DD		9502000208		4						
19062–0222		13.7	15	33	– 5	29	9	81	3	2.09	.41:	.64L	25.13L	BD	ABD	1	5601102008		2	1	13	143070 K0		32	67
19062–0345		13.7	28	32	– 6	39	15	81	3	.37L	.28L	.64L	6.14	D	B FB		9600000008								
19062–0410		14.4	43	31	– 6	39	7	81	3	2.19	.96	.45L	15.88L	BC	AA	0	9501200228		8	2	23	LDN 0580		223	
19062–0206		17.0	12	33	– 5	34	8	81	3	1.01	.38	.48L	28.21L	DD	BB	9	6400000008								
19063–0759		19.6	29	28	– 7	58	9	82	3	.52	.39L	.40L	10.55L	B	BE		9500000008								
19063–0705		20.6	55	29	– 7	48	12	81	2	.39	2.57L	.47L	4.88L	E	BJ		3502100000			1	13	143071 G5		6	81
19063–0435		21.9	5	31	– 6	39	9	57	4	.50	.40L	.45L	18.31L	C	CJ F		9502121008		1						
19063–0306		22.5	40	32	– 5	37	8	81	3	8.44	4.72	1.09	18.18L	BBC	AAB	3	7520200018								
19063–0449		22.5	46	31	– 6	61	9	80	4	.32	.32L	.47L	18.20L	B	CG		8400010008								
19064–0506		24.1	43	30	– 6	34	12	41	4	.43L	.51L	.49:	5.08	DC	JEBD		4604000008								
19064–0915		24.4	26	27	– 8	38	25	82	3	.25L	.30L	.42L	5.90	C	GGF		9600100220		C	1	32	X1906–092		48	12
19064–0534		27.0	37	30	– 6	40	9	80	4	.48	.39	.49L	17.26L	DF	BC K	0	8500000008								
19064–0710		28.5	30	29	– 7	29	8	82	2	.73	.46L	.52L	6.38L	C	BD G		3502100000								
19064–0219		29.9	0	33	– 5	38	8	81	3	3.85	1.81	.48L	24.39L	BC	AA	1	7601002008		2						
19065–0015		30.1	11	35	– 4	59	10	81	3	.38	.28L	.61L	7.55L	C	BGJ		3700000000								
19065–0148		31.3	33	33	– 5	41	8	81	3	1.03	.36L	.51L	20.12L	B	BBK		8501000008								
19065–0320		31.3	19	32	– 5	84	17	81	2	.40L	.28L	.70	17.44L	C	C		9500100108								
19065–0516		31.5	36	30	– 6	42	9	79	4	.49	.22:	.44L	16.77L	BD	BB		8500120008								
19065–0315		32.2	42	32	– 5	46	15	81	3	.27L	.26L	.93	18.35L	C	BDK		9500200108								
19065–0553		32.3	43	30	– 7	32	5	59	4	1.10	.53	.44L	13.81L	BC	ABDG	2	9602102008								
19065–0307		35.1	26	32	– 5	93	10	81	3	.48	.28L	.59L	31.85L	D	A E		7400100008								
19065–0109		35.2	34	34	– 4	72	9	81	3	.40	.31L	.54L	34.74L	C	BK		9400000008								
19066–0624		36.1	27	29	– 7	26	5	60	4	.69	.29	.51:	5.23:	CEDD	BCJC	0	9503100218		4						
19066–0516		37.5	10	30	– 6	33	14	79	2	.37	.31L	.52L	17.33L	D	G		8401220008								
19066–0049		37.6	24	34	– 4	41	8	81	3	.87	.35:	.40L	4.44L	BD	BC	1	9700100420		C						
19066–0040		40.0	23	34	– 4	40	12	81	3	.25L	.25L	1.05	8.03:	CF	CE		9640100000								
19067–0154		42.1	36	33	– 5	43	8	81	3	.78	.29:	.51L	30.05L	CD	AC	0	6400000008								
19067–0050		42.5	55	34	– 4	31	12	81	3	.25L	.39L	1.52	5.87	CC	I CB		9600200520		C						
19067–0720		43.8	51	28	– 7	19	6	82	3	3.26	2.32	.57L	3.53L	BD	AADK	9	1601000000								
19067–0431		45.9	48	31	– 6	55	9	81	2	.81	.29:	.49L	17.08L	FD	BE	0	9500000008								
19068–0251		48.1	26	33	– 5	22	8	81	3	1.51	1.11	.48L	18.06L	BD	AA	1	4510010008								
19068–0330		49.7	18	32	– 6	24	9	81	3	1.62	1.11	.51L	17.36L	CC	AA	5	9500100008								
19068–0204		50.8	15	33	– 5	28	16	81	3	.25L	.25L	.71	29.63L	C	CFD		7400000008								
19068–0959		52.0	36	26	– 9	27	7	82	3	1.58	.62	.40L	1.97L	BD	AB	6	5602001000								
19068–0055		52.6	44	34	– 4	27	8	81	3	4.32	3.28	.92:	20.95L	BEE	AAB	9	9500200228		C						
19068–0336		53.1	3	32	– 6	31	11	81	3	.40	.26L	.70	18.59L	C C	DLC		9500100008								
19069–0125		54.4	4	34	– 5	40	19	81	2	.25L	.32L	.74:	6.82	DD	DCD		9500000008								
19069–0007		55.0	22	35	– 4	63	9	80	3	.51	.25L	.48L	4.89L	B	BD		2601110000								
19069–0518		55.2	27	30	– 6	22	6	57	4	1.12	.46:	.45L	15.44L	BE	AB	0	8501210008								
19069–0400		55.9	14	31	– 6	65	15	81	2	.25	.26L	.73L	3.61	D	D HEDB		9600001008			1	23	MRSL 031–05/1		461	
19069–0038		56.3	48	34	– 4	40	15	81	3	.25L	.25L	.81	7.90	DE	DD		8740100000								
19069–0230		57.1	12	33	– 5	75	11	81	3	.47	.30L	.48L	26.27L	C	D		5400110008								
19070–0739		0.6	49	28	– 7	33	18	82	3	.25L	.35L	.49	3.07	CC	I BE		1601000230		C	1	32	X1907–076		87	12
19070–0631		1.6	9	29	– 7	28	5	60	4	2.22	1.56	.42L	14.06L	FF	AA	9	9402000008								
19070–0608		2.2	42	30	– 7	18	5	60	4	5.64	4.32	.57	14.63L	FFD	AAB	9	9522010008								
19070–0047		2.6	38	34	– 4	60	10	81	3	.29L	.25L	1.07	4.66L	C	CAE		9700100520		C						
19070–0052		5.6	35	34	– 4	50	18	81	2	.32L	.27L	.57	5.15L	D	F		9700300520		C						
19071–0527		6.3	48	30	– 7	20	5	58	4	13.28	5.95	1.07	15.22L	EEF	AAA	9	8501000008			1	1	IR AQL		8	3
19071–0808		6.6	60	28	– 8	26	6	82	3	6.79	5.01	.97	15.90L	BBB	AAB	4	9501000008								
19071–0757		7.2	24	28	– 8	47	22	82	2	.25L	.48L	.61L	3.37	D	I HC		9700000008								
19071–0111		7.9	20	34	– 5	47	9	81	3	.56	.27L	.51L	28.33L	B	BDI		9401000208		4						
19071–0225		9.0	57	33	– 5	41	13	81	2	.37	.32L	.51L	19.15L	C	DK		5400110008								
19071–0009		9.0	12	35	– 4	53	9	80	3	.82	.27:	.47L	4.03L	BD	AB	1	2801110000								
19071–0705		11.0	34	29	– 7	17	4	61	4	3.62	1.69	.61L	3.18L	BC	AAB	5	2501000000								
19071–0620		11.5	19	29	– 7	36	9	80	4	.68	.48L	.43L	3.42:	C	C AD E		9601230008								
19072–0604		15.9	39	30	– 7	26	8	59	4	.72	.43L	.42L	13.08L	B	ACEC		9501110008								
19073–0716		18.2	7	29	– 7	25	9	61	4	.58	.37L	.40L	3.38L	B	BD		1602200000								
19073–0443		19.0	22	31	– 6	57	9	81	3	.47	.25L	.47L	15.60L	C	BF		8501100308		4						
19073–0056		19.7	1	34	– 4	66	9	81	3	.45	.25L	.45L	21.57L	B	BF		9500100008								
19073–0440		20.1	2	31	– 6	29	17	82	2	.25L	.28L	.70:	6.73	CD	I B		7601100308		4						
19073–0721		21.3	34	29	– 7	43	9	80	4	.73	.18:	.42L	3.35L	CF	AI	0	1601110000			1	13	143088 K0		7	73
19073–0622		21.5	57	29	– 7	30	9	60	4	.58	.26:	.41L	14.48L	BE	BD	4	9401230008								
19073–0933		21.8	16	27	– 8	33	21	82	2	.40L	.28L	.54	2.60L	E	I D		7700000300								
19073–0906		22.4	11	27	– 8	36	23	82	3	.25L	.31L	.40L	2.95	C	HE E		8780101120								
19073–0125		22.6	13	34	– 5	69	8	81	3	.54	.25L	.47L	27.87L	B	BF D		9400000008								
19073–0405		22.6	24	31	– 6	45	15	80	2	.44	.55L	.53L	16.88L	F	DB		9401000108			1	23	MRSL 031–05/1		504	
19073–0414		22.9	32	31	– 6	91	12	81	3	.48	.26L	.49L	19.08L	C	EF		9501000108								
19074–0901		25.9	22	27	– 8	45	7	82	3	.83	.41	.40L	2.14L	BD	AB	0	7701100100		4						
19074–0352		27.5	31	32	– 6	52	14	82	2	.33	.48L	.51L	20.06L	F	CB		8400000108			1	23	MRSL 031–05/1		275	
19074–0712		27.9	58	29	– 7	27	9	61	4	.75	.40	.43L	2.92L	CC	ABM	8	1602100000								
19074–0558		28.7	21	30	– 7	29	12	57	3	.37	.46L	.45L	2.68:	C	D BFDE		9701010008								
19075–0754		31.0	52	28	– 8	24	6	82	3	.87	.29L	.46L	3.76L	B	ACLD		0700000000								
19075–0633		32.9	17	29	– 7	56	17	81	2	.24	.49L	.99L	3.20:	C	E FNNC		9502101008								
19075–0048		34.3	32	34	– 4	46	12	81	3	.25L	.25L	.85	5.43	CC	EA		6700000000								
19075–0026		34.9	48	35	– 4	36	8	80	3	1.57	.72	.47L	4.15L	BC	AB	0	2600000000			1	1	IS AQL		10	3
19075–0331		35.0	7	32	– 6	31	7	81	3	2.40	.94	.43L	16.16L	DC	AB	8	7500000008								
19075–0014		35.3	39	35	– 4	44	8	80	3	.70	.38	.42L	4.26L	BD	AC	4	2600010000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)															
19075−0131	35.6	32	34− 5	38	8	81	3	1.12	.41	.52L	20.16L	BE	ABGG	0	8400000008			1	1	V1114 AQL		51	3
19076−0547	37.5	44	30− 7	40	9	58	4	.47	.45L	.41L	15.96L	C	BF		7501000008								
19076−0631	38.0	10	29− 7	23	6	59	4	1.26	1.05	.45L	14.33L	FF	AAEF	9	9402101008								
19077−0856	43.2	12	27− 8	67	16	82	3	.25L	.28L	.58:	5.48	DC	ACI C		9601000218		4						
19077−0212	46.9	41	33− 5	45	7	81	3	1.02	.55	.53L	23.06L	BD	AB	0	8400001008								
19077−0818	47.3	56	28− 8	66	9	81	2	.41	.30L	.40L	14.69L	C	CH		9500100418		8						
19078−0804	48.0	43	28− 8	76	8	82	2	.43	.39L	.44L	12.00L	F	CFH		9500100208		4						
19078−0225	48.9	21	33− 5	58	9	81	3	.29L	.25L	1.64	19.29L	C	CA		6400000008			1	11	PK 33− 5.1		86	153
19078−0511	50.4	27	31− 7	38	10	81	3	3.44	1.76	.53L	14.81L	BC	AAGB	0	4500000108								
19078−0238	52.7	52	33− 5	56	18	81	2	.48L	.41L	1.04	5.88L	D	CDD		6601010218		4						
19078−0615	52.8	25	30− 7	26	9	58	5	.59	.32L	.50L	14.38L	C	BEHD		9401211108								
19078−0815	53.3	26	28− 8	64	6	82	3	.75	.28L	.40L	13.40L	B	A		9501100418								
19079−0441	54.1	57	31− 6	54	10	81	3	.39	.44	.47L	14.83L	CD	AC	1	9500000008								
19079−0840	54.1	18	27− 8	76	19	81	2	.41L	.40	.44L	11.96L	F	H		9502000308		4						
19079−0315	55.1	14	32− 6	23	7	81	3	2.27	12.03	4.21	16.56L	BBC	AAA	1	8501000108								
19079−0129	55.1	34	34− 5	31	14	81	3	.38L	.25L	.75	22.14L	C	BM		8400000008								
19079−0231	55.2	34	33− 5	40	8	81	3	1.29	.51:	.51L	15.56L	BC	AB C	0	6500000008								
19080−0046	0.7	42	34− 5	45	8	80	3	.55	.26L	.43L	4.39L	B	BC D		4700000000			1	13	143101 K5		11	78
19080−0204	0.7	13	33− 5	37	7	81	3	1.11	.54	.49L	19.22L	BC	ABI	0	6400000008								
19081−0215	7.8	40	33− 5	59	18	81	3	.25L	.25L	.45L	5.18	D	B		8600001008								
19081−0734	8.1	58	28− 8	58	9	80	4	.41	.26	.43L	3.54L	CD	BF	0	9602121000		1						
19081−0805	8.1	19	28− 8	95	8	64	2	.25L	.44L	.76L	3.76	D	CEB		9701100208		4						
19081−0323	8.3	47	32− 6	47	7	81	3	.84	.39:	.49L	20.81L	BF	AC	1	9501000008								
19081−0858	9.1	48	27− 8	67	25	82	2	.26L	.60L	.36:	3.24	DC	KEE		6600000110		C						
19081−0608	9.3	11	30− 7	36	8	80	4	.90	.54	.40L	11.91L	BD	AB	0	9401200008								
19081−0604	9.4	32	30− 7	87	11	82	2	.36	.29L	.47L	16.07L	D	DH		9401100008								
19082−0356	12.7	44	32− 6	32	14	81	3	.40L	.26L	.78	22.45L	C	EFC		5400000008								
19082−0333	13.1	44	32− 6	30	7	81	3	5.54	2.72	.48L	20.45L	BD	AA	9	9501000008								
19082−0714	13.8	54	29− 8	42	16	81	3	.25L	.30L	.46:	3.09	EC	DB		4602000000								
19082−0613	14.9	57	30− 7	24	6	80	4	2.56	1.41	.40L	11.72L	BB	AAJF	0	9431311208		4						
19082−0406	15.5	44	32− 6	31	15	81	2	.54L	.26L	1.01L	7.20	D	C JB		7581011408								
19082−0842	17.4	22	27− 8	51	11	82	3	.25L	.25L	.66	3.67:	CE	BB		9601000308		4						
19083−0416	18.5	17	31− 6	22	10	81	3	.25L	.27L	1.46	7.90	CD	FFBA		8600100208								
19083−0518	18.7	17	30− 7	60	13	81	2	.40	.33L	.40L	16.14L	C	GB		9500000008								
19083−0730	18.8	41	29− 8	31	8	61	4	.52	.32L	.43L	3.50L	C	BF		7612121000		1	1	13	143106 G0		5	67
19083−0556	19.5	10	30− 7	58	12	81	2	.28	.33L	.59L	14.53L	C	DE		9400000008								
19083−0047	22.9	56	35− 5	56	14	80	2	.35	.38L	.60L	6.55L	E	CB		2600000008								
19083−0017	23.1	35	35− 4	22	8	80	3	7.30	8.96	2.11	4.24L	BBC	AAA	1	1600100000								
19084−0007	25.7	60	35− 4	36	8	80	3	.58	.30:	.48L	4.38L	BE	BC	1	1601000000								
19084−0058	29.4	39	34− 5	79	19	81	2	.42L	.27L	.48L	4.38	D	D B		6401000008								
19084−0117	29.7	49	34− 5	28	8	81	3	1.47	.88	.48L	17.03L	BC	AB	0	9400100008								
19085−0244	31.6	41	33− 6	38	11	81	3	.51	.30L	.45L	19.91L	C	DH		4311020008								
19085−0915	32.2	21	27− 9	31	6	82	3	2.11	1.15	.40L	2.70L	CF	AA M	5	8700000000			1	1	AX AQL		4	3
19085−0302	33.2	16	33− 6	27	19	81	2	.42L	.30L	.89L	6.25	D	D FB		9401000208		4						
19085−0232	34.5	50	33− 6	26	8	81	3	3.46	3.15	.89	4.38	BDCD	AACC	9	5601100118								
19085−0020	34.9	32	35− 5	25	7	80	3	1.99	.47	.54L	3.46L	BD	ABG	0	1700100000			2	2	DO 5416		25	90
19086−0226	39.6	37	33− 5	36	8	81	3	.89	.39	.45L	13.77L	BC	BBK	3	5400100008								
19086−0115	40.2	25	34− 5	89	13	80	2	.36	.25L	.55L	22.71L	C	B M		9400100008								
19086−0619	41.8	5	30− 7	36	10	81	3	1.22	1.07	.40L	14.84L	CF	AA K	9	9401001308		4	1	1	IT AQL		13	3
19087−0406	42.4	53	32− 6	30	10	81	3	1.01	.67	.44L	16.28L	BE	AB E	2	7401001308								
19087−0423	44.2	4	31− 6	33	15	81	3	.25L	.28L	.87	5.71	DE	EB		8500000308								
19087−0932	44.2	36	27− 9	21	6	82	3	3.70	.99	.49L	2.85L	BC	AAKF	1	7700001000			2	4	TMSS −10490		26	29
19087−0048	47.6	51	35− 5	71	21	80	2	.25L	.25L	.55	4.97L	C	G E		1400000000								
19088−0837	52.6	17	28− 8	63	15	79	2	.24	.45L	.42L	12.66L	C	F		9502000208		4						
19088−0037	53.0	35	35− 5	27	8	80	3	.46	.27L	.42L	3.56L	C	CF		0500100000								
19089−0210	56.4	25	33− 5	19	8	81	3	1.32	.71	.56:	4.22:	CDED	AAEB	9	6601000008			1	1	V965 AQL		15	3
19089−0430	58.7	8	31− 6	43	8	81	3	.47	.29L	.47L	18.52L	B	AF		9300000008								
19089−0034	59.1	56	35− 5	69	13	81	2	.30	.25L	.52L	5.29L	C	E		0500100000			2	2	DO 5424		16	111
19089−0706	59.5	29	29− 8	22	6	60	4	1.71	.66	.45L	2.72L	BC	ABF	6	5601000000								
19090−0128	0.1	58	34− 5	42	9	81	3	.92	.29L	.44L	19.41L	B	BG		8400100008			1	2	DO 5425		77	120
19090−0800	1.0	33	28− 8	58	27	82	2	.26L	.29L	.54L	2.50	D	JC		7701000108								
19090−0416	1.1	48	31− 6	26	16	81	3	.26L	.25L	.86	5.92:	CE	L EC		7500100308								
19090−0648	1.2	32	29− 8	37	12	81	3	.58	.30L	.40L	16.24L	D	BMED		3400000208								
19090−0349	1.6	26	32− 6	30	8	81	3	.75	.34L	.54L	23.53L	E	BFH		9402000108								
19090−0735	3.9	28	29− 8	57	18	80	4	.25L	.35L	.47L	3.43	B	FGC		9601001100								
19090−0059	5.9	2	34− 5	58	9	81	2	.39	.25L	.54L	14.32L	C	BDM		6301100008								
19091−0021	6.6	26	35− 5	55	8	80	3	.81	.38L	.49L	3.68L	E	AB		4600000000			1	23	LDN 0622		238	
19091−0055	6.9	57	34− 5	40	9	80	3	.51	.36L	.46L	21.53L	C	BBG		3301100008								
19091−0459	7.0	2	31− 7	50	17	81	2	.98L	.55L	.67	10.18L	C	JDFB		9500000008								
19091−0639	11.3	45	29− 8	42	10	81	3	.74	.34:	.40L	12.78L	CF	AC	0	7400000008								
19092−0906	12.3	33	27− 9	59	18	81	3	.34L	.30L	.45	2.95L	C	CBE		5701000000								
19092−0811	15.6	0	28− 8	39	8	79	4	.38	.83L	.40L	11.51L	C	BDMH		9501110238		C						
19093−0049	20.3	10	35− 5	63	11	81	2	.66	.29L	.49L	4.19L	D	B		4411200000								
19093−0133	21.0	7	34− 5	73	11	80	3	.27L	.25L	.88	14.63L	D	LGB		7500100008								
19093−0005	21.2	3	35− 5	48	9	81	2	.53	.40L	.53L	3.72L	C	BCG		4600010000								
19093−0207	23.8	11	33− 6	34	8	81	3	4.59	1.72	.48L	13.43L	CC	AAHG	8	5400000008			1	1	V966 AQL		23	3
19094−0122	24.3	35	34− 5	22	9	80	3	4.49	3.30	.85:	18.65L	FED	AABL	9	7400000008								
19094−0043	25.0	11	35− 5	42	13	80	3	.25L	.25L	.80	6.76	CC	DB		4402200000								
19094−0556	25.7	21	30− 7	76	21	81	2	.25L	.31L	.55:	6.31	DD	HC		9501000328		4						
19094−0442	26.4	50	31− 7	54	18	81	2	.40L	.25L	.60	11.26L	D	H FE		9500000008								
19094−0506	29.8	18	31− 7	23	6	60	3	3.15	1.77	.40L	15.23L	BC	AA	3	9402101228		C						
19095−0425	30.2	6	31− 7	25	7	81	3	2.39	.51	.48L	15.21L	BC	ABH	1	9400100318								
19095−0414	30.4	8	32− 6	40	15	81	2	.43L	.25L	.85	15.36L	C	BC		6400200408								
19095−0611	30.5	24	30− 7	38	25	81	3	.25L	.26L	.44L	5.03	D	GC		9500100228		4	1	32	X1909−061		127	4
19095−0510	30.5	39	31− 7	48	8	82	2	.69	.37:	.60L	5.77L	FF	ADKD	8	9502101228		C	1	32	X1909−051		108	12
19095−0027	34.1	5	35− 5	20	6	54	3	1.29	.74	.49L	2.58L	FE	AAE	9	4700101000			1	23	LDN 0622		527	
19095−0659	34.3	17	29− 8	52	9	81	3	.36	.26L	.40L	2.63L	C	BC		4600010100								
19095−0754	35.3	11	28− 8	31	9	61	4	.97	.45	.40L	11.48L	BD	AC	3	9502100008								
19096−0048	36.0	28	35− 5	18	7	54	3	2.47	1.09	.52L	7.64:	BC D	AADE	0	5434200000			1	1	V349 AQL		23	3
19096−0913	37.2	24	27− 9	41	18	79	2	.35L	.17	.43L	2.33L	F	MF		4701010000								
19096−0411	37.4	16	32− 6	42	8	81	3	.44	.25:	.45L	15.74L	DE	BD H	0	6300100518								
19096−0905	37.9	21	27− 9	115	27	82	2	.25L	.57L	.45L	1.71	F	D C		4700000000								
19096−0222	39.0	19	33− 6	49	13	81	3	.29L	.25L	.74	3.90	CD	AHCC		3600100008								
19096−0153	40.5	30	34− 5	56	12	80	3	.44	.25L	.41L	16.78L	C	BK		4400000008								
19096−0638	41.0	35	29− 8	20	7	81	3	5.07	4.96	.96	11.20L	BBC	AAAK	0	7502101208								
19096−0013	41.6	37	35− 5	65	8	80	3	.85	.27L	.44L	2.93L	B	AEI E		3601000000			1	2	DO 5434		72	111
19097−0355	43.4	28	32− 6	56	8	81	3	.56	.29:	.40L	16.57L	DD	DD F	0	5401010008								
19097−0306	44.5	48	33− 6	89	9	81	3	.32	.34L	.45L	16.85L	C	CC		9501000008								
19097−0437	44.9	7	31− 7	51	8	81	3	.55	.27L	.59	17.75L	B C	BDE		8401000008								
19097−0427	45.7	4	31− 7	34	17	81	2	.43L	.28L	.85	4.64L	C	LFC		9501200328		C						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)													
19097−0056	47.7	24	35− 5	36	8	80	3	.82	.59L	.48L	24.18L	B	BEG		5401000008						
19098−0541	48.0	29	30− 7	32	11	81	2	.28	.38L	.48L	16.26L	F	EH		9401010008						
19098−0325	48.1	34	32− 6	71	20	81	2	.27L	.25L	.44L	4.23	D	B		9701000008						
19098−0522	53.6	47	31− 7	59	18	81	2	.49L	.32L	.60L	3.54	D	GGFB		9500000008						
19099−0313	56.1	43	33− 6	30	8	81	3	1.13	.50	.40L	10.79L	BE	AB D	0	9601000108						
19099−0109	56.4	33	34− 5	41	8	80	3	1.08	.39	.48L	29.34L	BF	ABJ	7	6400000008						
19099−0629	57.9	9	30− 8	60	11	82	2	.40	.29L	.53L	20.43L	C	B		9401000008						
19099−0934	59.8	55	27− 9	82	17	79	2	.22	.30L	.40L	2.48L	F	E E		2701000000						
19100−0643	0.4	39	29− 8	53	8	81	3	.65	.42L	.40L	19.35L	B	BD		5401100008						
19100−0801	1.2	33	28− 8	40	12	79	3	.33	.33L	.47	11.61L	C C	DCB		9501110628		C	1	16	11808 B3	48	53
19100−0409	2.2	21	32− 7	87	19	80	2	.48L	.27L	.54	12.56L	C	JKCG		4400000218						
19100−0903	3.8	19	27− 9	77	22	82	2	.57L	.35L	.42	2.71L	F	C		4603000000						
19100−0119	3.9	48	34− 5	50	8	80	3	.63	.37:	.48L	28.79L	BD	ACLN	4	7400100008						
19100−0943	4.3	59	27− 9	55	11	82	2	.23	.37L	.40L	2.95L	C	D		4702000000						
19100−0401	4.6	14	32− 7	69	12	81	3	.41L	.25L	.93	15.54L	C	FB		9401000008						
19100−0038	4.8	48	35− 5	65	10	80	3	.35	.25L	.45L	3.44L	C	D		4510000000						
19101−0605	6.5	39	30− 7	66	25	81	2	.25L	.28L	.62L	3.65	D	MC		9600000108						
19101−0145	9.5	38	34− 6	81	19	81	2	.40L	.25L	.52	11.38L	D	EB		5400000208		4				
19102−0422	16.8	35	32− 7	103	9	81	3	.54	.25L	.47L	16.97L	C	BD		8300000008		C				
19102−0509	16.9	25	31− 7	38	7	81	3	.62	.25L	.40L	11.81L	B	BJ I		9401000008			1	13	143138 K5	14	85
19103−0543	18.5	16	30− 7	37	12	80	2	.58	.38L	.49L	14.27L	C	DE		9400000008						
19103−0251	20.2	3	33− 6	67	10	81	3	.64	.35	.45L	14.41L	CD	BCF	1	4400000008						
19103−0358	21.4	39	32− 7	82	14	81	2	.25	.26L	.41L	15.54L	D	E K		9400200008						
19103−0230	21.6	22	33− 6	66	10	81	3	.39	.31L	.41L	14.56L	C	CL		7500000008						
19103−0337	22.3	59	32− 6	47	8	81	3	.57	.25L	.40L	14.66L	C	BG		9400000008			2	13	143142 K5	19	85
19104−0925	26.0	42	27− 9	53	10	64	3	.52	.29L	.40L	2.36L	C	BH		3703100000						
19104−0656	27.2	38	29− 8	20	6	81	3	.67	.50L	.45L	1.80L	B	BHI D		2600100000						
19104−0404	28.5	20	32− 7	32	7	81	3	.88	.25L	.40L	14.76L	B	ACM		9400100008			1	13	143146 K2	3	80
19105−0319	30.6	8	33− 6	97	16	80	2	.38	.36L	.54L	14.20L	C	CF		9400000008						
19105−0132	31.3	25	34− 5	68	9	80	3	.56	.33L	.47L	17.04L	C	BF		6501000008						
19105−0658	31.3	29	29− 8	68	9	81	2	.33	.38L	.40L	2.49L	D	CE		2600100000						
19105−0308	32.0	17	33− 6	67	11	81	3	.49	.32:	.45L	14.53L	BF	BEJ	0	8400000008						
19105−0236	32.4	1	33− 6	87	11	81	2	.24	.49L	.51L	12.41L	C	DC		7500000008						
19105−0159	34.2	55	34− 6	34	7	80	3	3.53	1.75	.41L	14.62L	BB	AA	0	2400000008						
19106−0929	37.0	1	27− 9	83	21	82	3	.25L	.31L	.44L	2.15	C	GLGB		3703100000						
19106−0415	37.1	42	32− 7	80	24	81	2	.32L	.54L	.68L	4.19	D	GCD		9500000008						
19106−0820	37.3	24	28− 9	42	16	81	3	.25L	.41L	.61L	3.99	C	FFB		9600000208		4				
19106−0031	39.2	43	35− 5	43	8	80	3	.86	.40	.43L	3.35L	BC	AE	3	3600000000						
19107−0436	42.8	26	31− 7	23	8	81	3	2.00	1.13	.40L	11.93L	BC	AB	0	7500100008						
19107−0456	46.7	36	31− 7	22	8	81	3	2.97	1.34	.41L	14.80L	BC	AA	2	9400200008						
19107−0614	47.4	14	30− 8	48	18	81	2	.35L	.36L	.48	2.89L	D	HJDG		9601000008						
19108−0313	51.9	38	33− 6	64	17	81	3	.74L	.26L	.49	3.99:	CE	EHD		9600000228		C				
19108−0250	52.3	44	33− 6	53	13	81	3	.25L	.27L	.79	5.28:	DD	HJCC		3601100208						
19108−0437	52.4	50	31− 7	30	11	80	2	.47	.25L	.52L	11.92L	C	BG		9500100008						
19109−0600	54.7	28	30− 8	36	6	81	3	.47	.38	.40L	9.89L	BC	BC	0	9400110208						
19109−0459	55.8	15	31− 7	38	16	80	2	.32	.28L	.46L	8.76L	C	C E		9500300108						
19109−0544	56.1	47	30− 7	77	10	81	3	.36	.25L	.40L	16.97L	D	BJ		8401000008						
19109−0752	56.7	54	28− 8	21	6	81	3	.83	.35L	.70	11.30L	B C	ACCG		9502000228		8	1	13	143152 K5	5	87
19109−0254	59.3	12	33− 6	48	8	81	3	.86	.40:	.42L	12.77L	DE	BB	2	4502100208						
19110−0956	0.3	3	27− 9	48	14	80	2	.27	.39L	.40L	3.15L	C	E		3603000000						
19110−0200	0.7	10	34− 6	42	8	80	3	.78	.58	.40L	11.90L	CF	BA	8	2401000008						
19110−0709	3.3	13	29− 8	61	15	81	3	.25L	.29L	.51:	2.98	CC	LDB		2600000200		4				
19110−0734	3.8	34	29− 8	42	6	81	3	.91	.29L	.40L	2.08L	B	AE		9601000000						
19110−0107	4.0	4	35− 5	29	8	80	3	.85	.59	.40L	17.92L	CC	BB F	5	5500121008						
19110−0015	4.7	9	35− 5	41	10	80	3	.48	.35L	.40L	3.34L	C	CD C		3600000000						
19110−0650	5.3	2	29− 8	43	6	81	3	1.88	.47	.40L	2.12L	BD	AB	1	1601000000						
19111−0535	8.4	6	31− 7	24	7	81	3	16.36	8.07	1.33	14.44L	BBC	AAA	0	9400000108	15		2	4	TMSS −10495	15	21
19111−0723	9.0	10	29− 8	35	6	81	3	1.68	1.00	.40L	2.12L	BC	AA	2	5600111000						
19111−0216	9.3	46	34− 6	61	9	81	3	.44	.25L	.41L	16.82L	C	B		9502000008			1	1	AZ AQL	16	3
19111−0528	9.4	20	31− 7	35	8	81	3	.73	.37L	.40L	14.63L	B	AF		9400100008						
19111−0331	9.4	20	32− 7	30	8	81	3	8.63	6.39	1.46	11.14L	BCE	AAAG	9	9412100008						
19111−0557	9.8	19	30− 8	58	21	81	2	.25L	.25L	.50L	5.10	D	JB		9501110208						
19111−0502	11.4	10	31− 7	37	17	81	3	.28L	.25L	.67	3.60:	CE	I BF		9600100118						
19112−0339	12.4	14	32− 7	67	10	80	2	.51	.64L	.40L	11.16L	C	CM		9501000008						
19112−0031	14.4	2	35− 5	38	10	80	3	.55	.28:	.41L	3.08L	BF	BF	0	3600110000						
19112−0121	14.6	41	34− 6	40	15	80	2	.25L	.31L	.64	5.65:	CE	DB		6601100228		C	1	32	X1911−013	84	12
19112−0039	15.0	54	35− 5	94	14	81	2	.31	.29:	.41L	2.94L	CD	DB	0	3600100000						
19112−0242	16.8	10	33− 6	74	21	80	2	.26L	.25L	.59	11.23L	C	EB		9502000138		8				
19112−0313	16.8	16	33− 6	26	12	81	3	.28	.25L	.80L	6.61:	C C F	EB		8580010228		C				
19112−0523	17.0	10	31− 7	35	25	81	2	.28L	.29L	.51L	3.43	D	GD		9500200108						
19113−0728	18.5	41	29− 8	60	9	81	3	.47	.28L	.40L	2.62L	C	BD D		7601100000						
19113−0108	22.9	54	35− 5	40	11	80	3	.52	.25L	.40L	17.39L	E	BH D		4500221008						
19113−0034	23.4	25	35− 5	31	9	80	3	1.50	.65	.40L	3.10L	BC	AB	7	3600210000						
19114−0007	24.6	53	35− 5	62	10	80	3	.43	.38L	.42L	3.97L	C	CB		3600110000						
19114−0615	26.0	36	30− 8	72	15	81	2	.68	.31L	.40L	15.31L	C	DG		9400000008						
19114−0939	26.7	11	27− 9	18	5	65	4	4.87	1.70	.34:	1.71L	BBD	AAC	4	4701001000			2	4	TMSS −10496	12	27
19114−0330	26.9	18	32− 7	67	8	81	3	.45	.25L	.41L	20.35L	C	C K		9410100208		4				
19114−0411	29.6	22	32− 7	69	17	81	2	.82L	.45L	.37:	3.69	DD	NBBD		9601000008						
19115−0009	31.7	36	35− 5	49	7	80	3	.54	.27L	.42L	3.61L	C	BK		2600110000			1	2	DO 5476	50	111
19115−0848	31.9	24	28− 9	41	6	81	2	.76	.30L	.40L	5.66L	C	AL F		4601100008			1	13	143163 K0	7	65
19115−0913	32.2	45	27− 9	46	10	81	3	.38	.31L	.40L	2.45L	C	CG		4601000000						
19115−0521	32.4	49	31− 7	38	14	81	3	.40L	.25L	1.08	15.94L	D	BC		9400100108						
19115−0536	32.9	13	31− 8	56	9	81	3	.27L	.30L	1.05	9.31L	C	HEBJ		7500000108						
19115−0856	33.5	10	28− 9	32	5	81	3	6.25	3.16	.52:	1.76L	BBE	AAB	1	3700000000						
19116−0147	38.7	60	34− 6	54	13	81	2	.38	.25L	.40L	12.30L	D	G		2500000008						
19116−0310	40.2	12	33− 6	32	8	81	3	1.47	.81	.49L	12.19L	BC	ABF	0	4400010008						
19116−0748	41.3	31	29− 9	64	23	81	2	.27L	.28L	.45L	2.28	C	GB		9700000000						
19117−0920	42.7	14	27− 9	66	30	81	2	.25L	.31L	.40L	3.16	D	IND		4601000420		C				
19117−0113	42.9	41	35− 6	43	9	80	3	.73	.26L	.40L	14.70L	B	BI		5500100008			1	13	143168 K2	2	75
19117−0552	43.8	57	30− 8	131	23	81	2	1.37L	.28L	.51L	3.15	F	C		9600100008						
19117−0546	45.1	37	30− 8	32	19	81	2	.59L	.28L	.45	8.98L	C	KDM		5501000008						
19117−0834	45.2	12	28− 9	44	6	81	3	.84	.25L	.40L	10.76L	D	BI		4500000008			1	13	143170 K5	2	88
19117−0757	46.0	3	28− 9	68	9	81	2	.29	.49L	.43L	9.08L	C	CH		9500000008			1	13	143169 K0	35	78
19117−0557	46.5	26	30− 8	43	7	81	3	.49	.29L	.40L	13.95L	B	BCBI		9400100008						
19118−0225	50.6	28	33− 6	47	9	80	3	.44	.27L	.41L	13.12L	C	CK		9600000008						
19119−0345	54.3	57	32− 7	69	17	81	2	.73L	.26L	.80	15.23L	D	C		9500000008						
19119−0241	58.1	17	33− 6	58	8	80	3	.51	.30L	.42L	15.91L	B	BE		9501000028		8				
19119−0911	58.6	10	27− 9	48	7	81	3	.45	.30L	.40L	1.82L	D	BD		3701000000						
19119−0247	59.3	39	33− 6	34	8	81	3	.25L	.77	8.60	11.73	CCD	BAA		9501002138		A	2	11	PK 33− 6.1	3	141
19119−0123	59.8	1	34− 6	60	14	80	3	.27L	.25L	.73	12.99L	C	ICE		9502000008						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)														
19120−0204		2.4	49	34− 6	42	8	80	3	1.21	.60	.40L	11.77L	DC	AB	5	3600000008							
19120−0046		2.8	50	35− 5	35	10	80	3	.54	.33L	.43L	5.13:	C C	BEJC		5602100008							
19120−0338		3.7	30	32− 7	36	14	81	3	.26L	.26L	.59	10.61L	B	BC		7500000008							
19120−0147		5.6	58	34− 6	42	9	80	3	1.45	.30:	.42L	13.34L	BD	ADE	0	2500000008			1	2	DO 5483	57	106
19121−0157		8.0	21	34− 6	97	27	81	2	.28L	.28L	.42L	3.72	D	C		2600000008							
19121−0022		11.7	13	35− 5	32	7	80	3	1.60	.65	.45L	2.67L	DC	AAD	5	2600012000							
19122−0030		12.0	24	35− 5	40	8	80	3	.86	.40	.40L	3.20L	CE	AC B	7	2600000000							
19122−0512		13.8	14	31− 8	34	26	81	3	.25L	.28L	.47L	3.92	C	HGF		9601001200							
19122−0656		15.1	51	29− 8	28	10	81	3	.46	.27L	.40L	2.82L	C	B		4600100000							
19122−0256		16.9	1	33− 7	59	11	81	3	.33	.32L	.42L	12.52L	C	GJ C		9500000008							
19122−0426		17.4	52	32− 7	36	8	81	3	1.58	.66	.40L	13.13L	CC	AB	0	9500100008							
19122−0230		17.9	47	33− 6	21	7	80	3	9.29	18.69	4.03	11.13L	BDC	AAAD	9	9500100008							
19123−0051		19.6	34	35− 6	31	9	80	3	.82	.27L	.40L	16.73L	B	CHM		8500200008							
19123−0854		19.6	18	28− 9	43	6	81	3	.86	.52	.40L	1.97L	BC	BB	0	3600100000							
19123−0906		21.7	29	28− 9	39	7	81	3	.58	.43L	.40L	2.04L	C	BB H		4600000000							
19123−0931		22.3	30	27−10	43	10	82	2	.39	.45L	.40L	2.10L	E	BJ		5600100000							
19124−0702		24.7	1	29− 8	33	8	81	3	.53	.30L	.40L	1.89L	D	DD		5600100000							
19124−0334		25.5	4	33− 7	57	8	81	3	.66	.26L	.42L	11.06L	B	AI B		6500000008							
19124−0323		25.7	26	33− 7	23	8	81	3	4.09	1.38	.40L	11.36L	BC	AA	0	7601100008			3	4	TMSS 00418	66	29
19124−0228		28.2	16	34− 6	103	25	80	2	.73L	.73L	.47L	4.11	D	B		9801200008							
19124−0410		28.9	25	32− 7	35	9	81	3	.36	.25L	.40L	13.42L	C	CF		9501000008							
19125−0010		30.1	59	36− 5	35	6	80	3	2.11	.57	.40L	3.02L	BC	ABL	5	1600000000			2	2	DO 5497	58	108
19125−0445		30.2	34	31− 7	60	12	81	2	.34	.30L	.40L	11.19L	F	FF		6500000008							
19125−0148		31.2	8	34− 6	42	8	80	3	2.45	1.30	.40L	12.48L	BF	AA	9	2500000008							
19125−0714		32.9	57	29− 9	45	7	81	3	.55	.66L	.40L	1.78L	B	BK		7601000000							
19125−0858		32.9	28	28− 9	72	8	81	2	.36	.46L	.40L	2.19L	C	CD		4600110000							
19125−0025		33.4	26	35− 5	28	7	80	3	.91	.55	.40L	3.02L	BD	BC	1	1600112000							
19125−0326		34.2	28	33− 7	48	8	81	3	1.30	.35L	.41L	13.02L	B	AI D		6600100008			1	13	143181 K2	3	85
19125−0824		34.8	41	28− 9	28	12	81	3	.43	.27L	.40L	8.49L	C	C E		7500000008							
19126−0956		36.0	24	27−10	86	27	82	2	.25L	.40L	.44L	2.41	F	GDD		1500000000							
19126−0030		39.0	59	35− 5	65	7	80	3	.78	.29:	.42L	3.09L	BD	AB	0	1700200000							
19126−0033		39.2	22	35− 6	32	6	80	3	1.71	1.16	.42L	2.68L	BC	AA	0	1700100000							
19126−0232		39.6	58	33− 6	69	12	81	2	.30	.25L	.58L	12.78L	C	C N		9502100008							
19126−0053		40.1	27	35− 6	46	21	80	2	.26L	.32L	.54	11.29L	D	I DB		9500200008							
19126−0000		40.3	4	36− 5	41	7	80	3	1.19	.55	.40L	2.74L	CC	AC	8	0621012000		2					
19126−0708		40.5	14	29− 9	28	8	62	3	1574.82	669.58	111.71	35.99	BBDC	AAAA	9	63B1153200	22	4	6	13	143184 S4	17	76
19127−0522		43.2	34	31− 8	68	12	81	2	.64	.34L	.43L	4.02L	F	CG		8600000000							
19127−0056		43.4	26	35− 6	29	6	80	3	1.07	.60	.40L	11.28L	CC	AA	5	9500300008							
19127−0941		44.3	12	27−10	36	6	81	3	1.74	.57	.40L	1.84L	BC	AB	0	7600000000							
19127−0538		45.0	33	31− 8	67	16	80	2	.47L	.25L	.79	2.44L	C	C		7500000000							
19127−0101		45.5	22	35− 6	44	7	80	3	1.17	.29	.43L	11.09L	BD	ABI	0	9500100008							
19127−0347		46.6	25	32− 7	53	9	81	3	.39	.34L	.45L	12.73L	D	CE H		9501000008							
19128−0304		48.9	58	33− 7	40	9	80	3	5.34	2.63	.45:	13.98L	BBD	AADH	1	9600100208		4	1	32	X1912−030	84	4
19128−0312		49.5	8	33− 7	49	8	80	3	.57	.27L	.40L	11.35L	B	AK		8600100008			1	13	143185 K2	1	75
19128−0416		50.0	3	32− 7	26	10	81	3	.25L	.40:	1.78	11.91L	DC	DB		9501003008		2					
19128−0907		50.3	20	28− 9	23	6	81	3	3.26	1.55	.40L	1.72L	BC	AAE	3	5700001000							
19128−0243		52.3	54	33− 7	41	20	80	3	.25L	.29L	.52L	5.66	D	J DD		9600000018							
19128−0006		52.6	55	36− 5	91	15	81	2	.34	.36L	.45L	4.51L	C	CB		0600000000							
19128−0022		53.0	10	35− 5	53	7	80	3	.65	.23:	.40L	3.85L	CF	BD	0	0600011000							
19129−0751		59.3	32	29− 9	58	12	81	2	.51	.41L	.40L	11.33L	C	CG		6300210008							
19130−0307		0.5	52	33− 7	58	9	81	3	.70	.27L	.40L	17.41L	C	AF		9500200208		4	1	13	143187 K2	9	85
19130−0208		3.3	1	34− 6	35	23	81	2	.25L	.46L	.60L	4.62	D	J HD		5700010008							
19130−0058		3.4	16	35− 6	27	7	80	3	.53	.28L	.40L	13.91L	B	BE		9500000008							
19131−0259		7.1	55	33− 7	57	11	81	3	.45	.25L	.40L	17.41L	E	CG		9500000208		4	1	2	DO 5511	4	110
19131−0830		8.6	29	28− 9	55	8	81	3	.63	.25L	.40L	10.42L	C	BL		2400000008							
19131−0701		11.0	53	29− 9	50	19	81	3	.27L	.35L	.48	2.66	CE	GDB		5601100300		4					
19131−0329		11.1	15	33− 7	69	12	81	2	.36	.32L	.53L	9.74L	C	DI		4500000008							
19132−0750		15.6	49	29− 9	35	14	81	2	.64	.63L	.40L	8.95L	C	CD		3400110008							
19132−0105		16.0	20	35− 6	69	18	80	2	.43L	.25L	.50L	4.53	D	FB		9600000008							
19132−0544		17.1	6	31− 8	51	9	81	3	.77	.25L	.40L	1.97L	B	AF		5500000000			1	13	143198 K2	7	90
19133−0930		18.8	10	27−10	69	10	81	3	.36	.26L	.40L	1.98L	C	DGLJ		8710000000							
19133−0309		22.9	40	33− 7	52	23	81	2	.25L	.25L	.54L	5.50	E	GB		8700000018							
19134−0842		25.0	23	28− 9	72	14	81	2	.30	.35L	.40L	10.24L	F	D K		2400100008							
19134−0810		25.2	20	28− 9	48	10	81	3	.74	.29L	.40L	11.16L	B	AE		5400000008			1	1	WW AQL	10	3
19134−0414		26.9	31	32− 7	23	7	81	3	9.66	5.78	1.35	4.21:	BBDC	AABD	9	9600101308		4	1	32	X1913−042	92	4
19134−0335		29.2	4	33− 7	73	19	81	3	.30L	.28L	.76	4.74L	C	GCGC		4600210228		C	1	32	X1913−036	89	12
19135−0846		33.0	48	28− 9	28	11	81	3	.52	.31L	.40L	2.04L	B	A L		1600100000			1	13	143200 K0	2	73
19135−0239		34.6	18	33− 7	42	17	80	3	.36L	.30L	.75	15.60L	C	I C		8501100418							
19136−0328		38.4	56	33− 7	47	10	81	3	.71	.30L	.46L	11.10L	E	AFFB		4501110008							
19136−0914		38.4	27	28−10	36	7	81	3	.62	.48	.40L	1.62L	CF	AA	9	5700000000							
19136−0656		39.4	6	30− 9	68	8	81	3	.76	.28L	.42L	2.39L	C	BHGL		5602000400		4	1	13	143206 K5	7	87
19136−0503		40.7	55	31− 8	29	7	81	3	2.86	1.44	.40L	2.19L	DD	AA	9	9601010000							
19136−0057		41.1	41	35− 6	49	11	81	2	.27	.34L	.42L	14.23L	C	EC		9500000008							
19136−0254		41.7	47	33− 7	95	13	81	2	.43	.31L	.40L	14.85L	D	EI		9500000008							
19137−0908		43.9	1	28−10	30	9	81	3	.34L	3.92	3.11	1.73L	BC	EAAB		4600000000			2	7	−095069	26	
19137−0234		45.1	1	34− 7	55	16	80	3	.25L	.25L	.78:	6.20	CE	I GHD		8600100218							
19137−0222		45.8	12	34− 7	51	9	80	3	.61	.43L	.56L	11.16L	B	BFK		9601000008							
19138−0433		50.4	17	32− 8	49	8	81	3	.78	.27L	.40L	10.16L	B	BD E		7500000008							
19138−0724		52.9	42	29− 9	93	22	81	2	.25L	.30L	.41L	2.92	C	B		7600100000							
19138−0536		52.9	7	31− 8	69	8	81	3	.67	.29L	.49L	2.78L	F	CDE		6500100300		4					
19139−0213		54.6	38	34− 7	65	14	81	2	.35	.29L	.63L	13.14L	C	D C		8601000008							
19139−0722		55.4	52	29− 9	52	9	81	3	.73	.30L	.40L	2.29L	B	BD C		5600100000							
19139−0639		55.7	26	30− 9	101	21	81	2	.31L	.26L	.62L	2.80	F	G BC		8681000108							
19139−0901		56.0	3	28−10	61	10	81	3	.58	.29L	.40L	1.82L	C	AE		3600000000			1	1	BB AQL	4	3
19140−0532		0.4	41	31− 8	72	18	81	3	.25L	.31L	.49L	2.96	C	LI D		6500100300		4	1	32	X1913−055	120	4
19140−0353		3.2	10	32− 7	90	19	81	2	.43L	.51L	.53	3.99L	C	JE		9600000100							
19141−0917		9.8	51	28−10	49	27	81	2	.25L	.30L	.49L	2.59	C	LB		6600000230		8	1	32	X1914−093	110	8
19142−0244		13.8	24	33− 7	69	10	81	2	.33	.25L	.51L	12.00L	F	B FF		9501200238		8					
19142−0438		14.1	41	32− 8	26	9	81	3	1.10	.63	.40L	10.93L	DC	AA	0	6501000008							
19142−0416		16.5	1	32− 8	66	9	81	3	.46	.28L	.40L	3.02L	C	BFH		9600000100							
19142−0328		16.7	52	33− 7	45	8	80	3	1.42	.87	.40L	11.14L	CC	AB	5	5501101108							
19143−0527		21.4	48	31− 8	21	10	81	3	.66	.25L	.40L	2.90L	B	AI E		9500010100							
19143−0241		22.0	42	34− 7	57	15	80	3	.25L	.25L	.53	6.37:	ED	MI CD		9601200028		8					
19143−0202		22.4	16	34− 7	72	7	80	3	.48	.26L	.43L	14.04L	C	BG		6600000008			1	13	143217 K2	10	82
19144−0305		24.7	20	33− 7	31	8	80	3	.44	.29L	.42L	15.85L	D	BDFD		9500000018			2	13	143218 K5	12	90
19144−0212		25.2	33	34− 7	40	6	80	3	.82	.52	.40L	8.69L	BF	AA	1	9700000008							
19144−0900		27.5	25	28−10	76	11	81	3	.42	.27L	.40L	1.75:	E	D CG F		3600000000							
19145−0757		31.9	3	29− 9	43	8	81	3	3.57	.91	.40L	1.91L	BC	AA	0	5500001000			2	4	TMSS −10499	26	28
19145−0117		32.1	56	35− 6	43	9	80	3	.30L	.35	1.19	10.88L	DC	CA		9500100008							
19145−0406		34.6	52	32− 8	49	7	81	3	.98	.24:	.40L	3.02L	DE	AD E	1	9601000100							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19145−0115		35.8	45	35− 6		71	7	80	3	.53	.25L	.40L	13.54L	C	AE		9500100008								
19146−0808		37.0	21	29− 9		42	18	81	3	.25L	.48L	.50L	3.52	C	HEB		6500000210		4						
19146−0631		38.6	56	30− 9		57	11	81	3	.40L	.25L	.82	9.42L	C	LBC		9401100008								
19146−0246		38.7	36	33− 7		53	9	81	2	.63	.45L	.62L	8.18L	F	BIE		9501100018								
19146−0009		41.4	48	36− 6		43	7	80	3	.95	.46	.42L	3.40L	BF	BB G	0	5600100000								
19147−0014		45.6	19	36− 6		24	6	80	3	4.90	1.68	.48L	3.14L	CC	AAF	6	5600100000			1	1	FP AQL		4	3
19147−0032		47.2	46	35− 6		67	16	80	2	.40L	.25L	.65	4.76L	C	DC		4601000300		4						
19148−0521		49.6	43	31− 8		59	14	80	2	.39	.38L	.43L	3.04L	D	BE J		8601000000								
19148−0450		50.7	48	32− 8		50	28	81	3	.25L	.29L	.40L	3.86	C	MFF		8780000100								
19149−0632		54.2	9	30− 9		27	7	81	3	.73	.44:	.40L	7.47L	BE	BB	0	9500200008								
19149−0610		59.2	32	30− 9		62	9	81	3	.94	.37L	.40L	9.38L	B	AB		9400000008								
19150−0634		1.7	48	30− 9		33	7	81	3	.82	.52	.40L	7.46L	BD	BA	1	9500100008								
19150−0509		5.3	57	31− 8		41	21	81	3	.25L	.31L	.51L	3.19	C	HDC		9601100000								
19150−0232		5.6	42	34− 7		45	20	81	2	.25L	.37L	.49L	5.25	D	EB		9600000118								
19151−0322		9.3	47	33− 7		55	6	80	3	.79	.35	.40L	12.66L	BD	BB	2	5600000008								
19151−0513		11.5	39	31− 8		86	11	81	2	.35	.27L	.50L	3.41L	D	C		9601110000								
19152−0045		13.5	58	35− 6		43	18	56	2	.39L	.25L	.61	3.82		ED	FC	6601100108								
19152−0041		15.6	44	35− 6		64	12	81	2	.44	.50L	.43L	16.14L	D	CD		4401200328		C						
19152−0443		16.1	9	32− 8		49	8	80	2	.89	.46L	.40L	3.14L	E	AE E		7700000000								
19153−0820		19.0	15	29−10		78	11	81	2	.34	.86L	.40L	2.37L	D	DI		3600010000								
19153−0217		23.9	26	34− 7		94	12	81	2	.30	.26L	.40L	12.07L	C	EM		9600000118		4						
19154−0744		25.1	54	29− 9		52	21	81	2	.25L	.70L	.34:	1.86		CC	JDD	8600000200		4						
19154−0943		26.1	22	27−10		55	9	81	3	.51	.25L	.31:	1.80L	C	D	CBFD	7702100110								
19154−0530		27.1	56	31− 8		35	7	81	3	2.95	.77	.40L	2.41L	BD	ABL	1	7700000000			2	13	143237 K2		2	73
19154−0106		27.6	3	35− 6		49	7	80	3	1.01	.26L	.40L	14.15L	B	AD		9500100208			1	13	143238 K2		5	85
19155−0727		30.1	14	29− 9		37	7	63	3	3.14	1.87	.32:	1.99	BCDC	AABC	9	2601000000								
19155−0949		30.2	2	27−10		59	9	81	2	.47	.53L	.40L	1.72L	C	BM M		5701100000								
19155−0433		30.6	39	32− 8		63	12	81	3	.32	.25L	.40L	3.32L	C	D		7700100000								
19155−0554		31.8	32	31− 9		80	16	81	2	.25	.29L	.40L	9.05L	C	E		9500000008								
19156−0817		37.1	42	29−10		43	7	81	3	1.08	.67	.40L	1.62L	EC	AA	7	3600011000								
19156−0925		38.1	36	28−10		35	7	81	3	.78	.41L	.40L	6.92L	C	BD		9400100228		8						
19156−0001		38.3	12	36− 6		30	7	80	3	1.74	1.10	.40L	2.27L	BC	AA	0	5700010000								
19156−0935		39.6	46	27−10		39	6	81	3	23.52	22.19	8.37	3.47	BBCC	AAAB	0	9600000008	80							
19157−0355		42.5	19	33− 8		21	6	80	3	1.73	1.23	.60	1.78L	CCC	AAB	2	7700001000								
19157−0247		45.3	45	34− 7		36	6	80	3	8.88	7.16	2.45	11.05L	BBC	AAA	0	4500000008								
19157−0421		45.8	32	32− 8		44	10	81	2	.38	.39L	.40L	2.53L	C	DD		8601000000								
19157−0220		46.2	11	34− 7		30	15	80	3	.40L	.34L	.61	11.37L		C	GFFE	9600000218		4						
19157−0306		47.9	8	33− 7		100	18	80	3	.30L	.25L	.40L	3.50		D	N A	5700200008								
19158−0141		49.5	19	35− 7		28	7	80	3	.56	1.57	14.07	10.03	CCCC	BAAB	0	6500000008			1	11	PK 34− 6.1		5	133
19158−0032		49.9	13	36− 6		45	7	80	3	1.33	.79	.40L	2.73L	BD	AAK	1	4701001000								
19158−0303		51.5	14	33− 7		28	6	80	3	8.44	5.47	.59:	11.22L	BBC	AAC	0	5600100008								
19158−0646		51.9	54	30− 9		89	10	81	3	.42	.25L	.40L	11.93L	C	DI		9400010008			1	13	143245 K0		6	77
19158−0857		52.9	11	28−10		52	8	81	3	.65	.34L	.40L	6.65L	C	BC		9500000008								
19158−0207		53.1	29	34− 7		54	18	80	3	.25L	.25L	.41L	8.15		E	JHC	9700000018								
19158−0627		53.4	44	30− 9		36	8	81	3	1.04	.57	.40L	2.54L	EF	ABEG	9	9600000208		4	1	1	BD AQL		17	3
19159−0439		57.2	51	32− 8		45	6	81	3	1.77	.47	.40L	2.37L	BC	AB	3	5600100000								
19159−0350		59.9	23	33− 8		23	5	80	3	1.83	1.12	.40L	2.40L	BC	AA	0	7702010100								
19160−0519		2.0	45	31− 8		50	7	80	2	.71	.44	.44L	3.50L	FF	ABHD	8	6601020000		1						
19160−0311		3.2	29	33− 7		56	7	80	3	1.23	.28L	.40L	13.26L	B	AG		5600100008			1	2	DO 5578		77	100
19161−0505		7.6	6	32− 8		37	23	81	3	.25L	.28L	.40L	4.36		C	GKE	8681000240		8	1	32	X1916−050		123	8
19161−0703		8.6	17	30− 9		28	8	81	3	1.92	.84	.40L	6.50L	CC	AALG	7	9500100328			1	1	CW AQL		4	3
19162−0537		12.4	46	31− 9		50	11	81	3	.34	.27L	.40L	1.90L	C	CN		3701000000								
19162−0135		13.2	12	35− 7		59	9	80	3	.34	.25L	.41L	3.01L	C	CI		9700000000								
19162−0417		15.6	33	32− 8		33	5	81	3	1.13	.64	.40L	2.37L	BC	AA	0	7700000000								
19163−0304		18.2	2	33− 7		44	16	81	2	.26L	.25L	.64	6.58L		C	F FA	9780100208		4						
19163−0114		21.1	23	35− 7		66	9	80	2	.56	.30L	.40L	4.04L	F		CG	9600000000								
19163−0349		22.7	58	33− 8		62	21	80	3	.25L	.25L	.40L	4.16		C	E GC	5601000300		4						
19163−0255		22.9	24	34− 7		33	18	80	3	.25L	.27L	.48	4.12L		D	MGC	9701000008								
19163−0436		23.1	29	32− 8		67	15	81	3	.25L	.33L	.40L	2.93		B	CHB	4600000000								
19164−0927		25.5	8	28−10		33	7	81	3	2.79	1.66	.42:	5.95L	BCC	AAEH	4	9500101008								
19164−0720		29.5	41	30− 9		31	10	81	3	.53	.51	.40L	7.81L	BF	BB	0	9500000008								
19165−0847		30.1	29	28−10		46	9	81	3	.44	.55L	.40L	7.15L	E	CE E		6500000008			1	1	CX AQL		11	3
19165−0013		30.9	39	36− 6		88	32	81	2	.26L	.36L	.59L	4.49		C	NKD	3600000210								
19165−0519		33.6	29	31− 9		65	6	81	3	1.34	.44L	.40L	11.64L	C	AB		9501100008								
19166−0513		41.0	43	32− 9		95	22	81	3	.25L	.31L	.40L	5.33		D	I CC	9601201338		C						
19166−0401		41.9	25	33− 8		55	8	80	3	.56	.34L	.40L	2.17L	F		CE	4701000000								
19166−0220		42.0	33	34− 7		25	7	80	3	2.30	1.16	.40L	10.49L	CC	AA G	0	9500001008								
19167−0029		43.7	22	36− 6		43	10	80	3	.84	.26L	.42L	3.18L	B	AG F		3601010000			1	2	DO 5596		55	98
19168−0655		49.9	41	30− 9		55	8	81	3	.70	.37L	.48L	12.37L	C	BCG		9400100208			1	1	BE AQL		24	3
19168−0010		50.0	26	36− 6		52	16	80	2	.26L	.25L	.72	5.70L		D	CD	3681100440		8						
19168−0509		50.8	43	32− 9		20	5	81	3	4.26	2.10	.48:	7.81L	BCC	AAC	0	9501111338		C						
19168−0108		52.5	47	35− 7		38	7	80	3	2.43	.71	.40L	2.24L	BC	AB	1	9600100000			1	2	DO 5601		83	95
19169−0652		54.6	40	30− 9		18	8	81	3	5.03	2.56	.68:	6.59L	BBC	AAEE	6	9530200408		4						
19169−0019		56.3	28	36− 6		47	8	80	3	.25L	.28L	2.04	2.43L		C	HCAG	3701000000								
19170−0010		0.5	25	36− 6		42	19	80	2	.29L	.43L	.86L	5.22		D	GDB	9601100548		8						
19170−0111		2.9	19	35− 7		68	8	80	3	1.34	.44L	.43L	2.76L	B		ABI	9600100000			1	2	DO 5606		62	95
19170−0444		3.3	43	32− 8		90	19	81	2	.76L	.27L	.41	11.88L		D	E	9400000008								
19170−0631		4.4	35	30− 9		40	12	81	3	.25L	.25L	.68	3.27		CD	BB	9501000208		4	1	32	X1917−065		50	4
19170−0331		4.6	58	33− 8		86	28	81	2	.27L	.29L	.42L	3.77		E	K D	5600000008								
19170−0414		5.7	31	32− 8		35	7	80	3	.94	.49	.66	2.47L	BDC	BFBD	1	4700021100		1						
19170−0211		5.9	43	34− 7		54	18	80	3	.25L	.28L	.43:	4.70		CC	EHB	9600000208		4	1	23	LDN 0615		134	
19171−0405		7.4	37	33− 8		42	12	80	2	.34	.40L	.47L	3.10L	C		CC	4600110000								
19171−0049		8.6	21	36− 7		68	9	80	2	.49	.30L	.43L	2.39L	C		BN G	9600000000								
19171−0246		11.6	53	34− 8		44	7	80	3	1.05	.69	.40L	10.54L	BD	ABL	0	9600100008								
19172−0149		13.9	20	35− 7		96	12	81	2	.24	.27L	.40L	12.33L	D	DI		5600100008								
19172−0142		14.3	33	35− 7		62	11	80	3	.38	.31L	.40L	9.34L	C	CF		5600020008								
19172−0153		14.5	9	35− 7		72	13	81	2	.25	.26L	.42L	12.40L	C	FH		5500100008								
19173−0359		18.2	16	33− 8		46	10	80	3	.34	.28L	.40L	2.98L	D	BDHD		3600200000								
19173−0059		18.3	22	35− 7		35	11	80	2	1.10	.43	.42L	2.31L	CD	AD	0	8601000000								
19173−0126		19.4	48	35− 7		54	10	81	2	.31	.34L	.41L	2.67L	D	CCE		9700000000								
19173−0532		19.8	41	31− 9		31	7	81	3	.85	.25L	.40L	9.30L	C	BD		9500100208								
19173−0450		21.7	47	32− 9		82	26	81	2	.68L	.35L	.56L	3.95		D	FMDD	9600000008								
19173−0643		22.3	17	30− 9		26	6	81	3	4.76	1.19:	.40L	10.73L	CC	AAIJ	0	9400310128		8	3	13	143275 K0		14	70
19173−0401		22.6	2	33− 8		48	8	80	3	.79	.32	.40L	2.56L	DE	BE	6	3700210000								
19174−0226		24.1	37	34− 7		43	11	81	2	.40	.36L	.44L	8.40L	D	CGJM		9601000328								
19175−0237		30.0	15	34− 8		75	9	81	2	.36	.36:	.40L	11.14L	CE	BD	0	9601110008								
19175−0307		31.4	40	33− 8		28	7	80	3	2.68	1.27	.40L	12.63L	BC	AA	7	8500100008			1	16	11911		40	141
19175−0251		32.5	49	34− 8		48	7	80	3	1.03	.25:	.40L	11.84L	BE	AC	0	9500100008			2	13	143281 K8		3	91
19175−0010		33.3	19	36− 6		35	16	80	3	.25L	.33L	.69	6.96:		CE	MDDF	8500000538		8						
19175−0807		35.0	53	29−10		28	8	81	3	384.40	192.98	47.88	15.60	BBDD	AAAA	9	3490010000	43		5	3	RAFGL 2368		4	−8

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
19176−0945	36.6	25	28−11	43	8	81	3	1.33	.57	.40L	1.77L	BD	AB	5	5601100000			1	1	DD AQL	5	3
19176−0642	38.3	35	30− 9	27	9	81	3	.83	.28:	.40L	7.65L	BD	AD	0	9410310128		8					
19176−0348	39.8	8	33− 8	39	8	80	3	1.06	.55	.40L	2.11L	CD	AB	8	2600000000							
19176−0648	41.8	1	30− 9	40	6	81	3	1.59	.54	.40L	8.27L	BC	AA	0	9400300128		8					
19177−0633	42.2	20	30− 9	50	6	81	3	1.88	1.00	.40L	8.24L	BC	AB G	0	8400101008			1	1	BF AQL	11	3
19177−0127	43.5	15	35− 7	64	10	80	2	.40	.36L	.40L	2.48L	C	CJ		9701020000							
19177−0843	44.2	9	28−10	85	12	81	3	.41	.28L	.40L	8.54L	D	CL		6500000008							
19177−0636	46.5	48	30− 9	30	6	81	3	1.82	.91	.40L	8.34L	BC	AAC	1	7401201008							
19177−0227	47.0	40	34− 8	33	17	80	3	.25L	.25L	.51	4.51	CC	NI C		9700000208							
19177−0708	47.9	22	30−10	30	6	81	3	15.24	9.08	1.52	7.21L	BBC	AAA	1	9400000008	14		2	4	TMSS −10504	16	25
19178−0939	49.0	18	28−11	61	32	81	2	.25L	.79L	.42L	1.72	C	H D		4600100000							
19178−0956	49.2	55	27−11	42	9	81	2	.56	.49L	.47L	1.43L	C	CDL		5400000000			1	1	DE AQL	8	3
19178−0735	51.7	41	30−10	58	9	81	3	.46	.31L	.40L	9.42L	C	BI		5500010008							
19178−0650	52.4	33	30−10	51	6	81	3	1.59	.45:	.40L	7.97L	BF	AD	0	9400100008			1	13	143287 +++	6	80
19178−0530	53.0	38	31− 9	23	7	81	3	3.56	.74	.40L	8.58L	BC	AB D	2	9500000118			3	13	143286 G5	3	50
19179−0607	55.2	58	31− 9	63	9	81	3	.50	.25L	.40L	9.51L	C	CF		6501100008							
19179−0004	55.5	46	36− 6	48	18	80	3	.25L	.26L	.77L	4.19	D	J DB		8601100318							
19179−0403	56.1	36	33− 8	38	7	80	3	1.63	.70	.40L	2.56L	BE	AB	1	4701000000							
19179−0818	58.5	55	29−10	52	8	81	3	.51	.31L	.40L	1.46L	B	B		5600000000			1	13	143288 K2	8	82
19179−0234	59.1	21	34− 8	66	10	81	2	.46	.46L	.40L	10.18L	C	BF		9600100008			1	13	143291 K0	23	72
19180−0121	0.7	59	35− 7	27	7	80	3	3.54	2.45	.48:	2.24L	CFD	AAE	9	9811020000			1	1	V530 AQL	12	3
19180−0157	1.6	6	35− 7	53	9	80	2	.43	.39L	.43L	4.64:	C E	ACEE		9601100108		4					
19180−0458	2.8	43	32− 9	65	8	80	3	.66	.35L	.40L	11.25L	B	BD		9500000008			1	1	BG AQL	8	3
19181−0435	9.4	52	32− 9	21	7	80	3	10.44	2.84	.64	10.20L	BBC	AADI	1	5502000008	16		4	13	143296 K5	3	73
19181−0009	10.0	35	36− 7	57	22	81	2	.28L	.25L	.65	12.78L	D	J GF		8501100008							
19182−0531	15.2	39	31− 9	39	10	81	3	.66	.26L	.40L	13.62L	B	BD N		9400000008			1	13	143298 K2	14	90
19182−0618	15.7	36	31− 9	68	8	81	3	.49	.30:	.40L	10.15L	CD	AD	2	7500100008							
19182−0153	16.8	34	35− 7	57	9	80	2	.57	.25L	.45L	11.59L	C	B J		9501100008			1	2	DO 5630	57	103
19182−0624	17.1	32	31− 9	37	8	81	3	.43L	.36:	1.91	3.19	DCD	FDAB		6500100108							
19183−0107	19.6	58	35− 7	34	7	80	3	3.81	1.44	.53L	2.81L	BD	AAFI	9	9600000100							
19183−0945	21.7	40	28−11	80	43	81	2	.27L	.46L	.40L	1.78	D	H H		4600000010							
19184−0128	24.2	46	35− 7	32	20	80	3	.25L	.30L	.40L	3.80	C	JI C		9781010010							
19184−0423	24.6	28	32− 9	69	9	81	2	.38	.25L	.40L	7.47L	C	BJ E		9501010008							
19184−0903	28.4	8	28−11	70	15	81	3	.25L	.31L	.54:	3.23	DD	M CC		8581000218		4					
19185−0116	31.2	20	35− 7	49	7	80	3	1.27	.30:	.40L	2.67L	CF	BB M	0	9600100000			1	13	143303 K2	6	70
19185−0834	32.1	22	29−10	24	10	64	3	.74	.37	.40L	1.71L	FD	AD	0	5602101000							
19185−0032	33.4	16	36− 7	100	14	81	2	.42	.30L	.40L	3.93L	C	CF		2602000000							
19185−0503	33.5	37	32− 9	59	13	80	3	.25L	.25L	.76	5.60:	DC	CA		8600000228		C	1	32	X1918−050	71	12
19185−0120	34.5	31	35− 7	51	9	80	3	.36	.33L	.40L	3.31L	D	CF		9700100000							
19186−0642	37.8	47	30−10	78	10	80	2	.32	.32L	.40L	8.97L	F	B		6400000008							
19187−0625	44.6	49	31−10	71	35	81	2	.31L	.25L	.40L	1.98	F	C F		7600000100							
19187−0101	45.1	35	36− 7	92	26	80	3	.25L	.28L	.65L	3.60	E	CD		6500000200		4	1	32	X1918−010	200	4
19188−0134	48.6	6	35− 7	50	7	80	3	1.18	.42L	.40L	11.86L	B	ACM		9601000008			1	2	DO 5639	77	100
19188−0042	51.3	39	36− 7	90	13	79	2	.43	.39L	.40L	4.29L	C	DH		4601010000							
19189−0712	55.2	9	30−10	55	7	81	3	1.25	.28:	.40L	7.67L	CD	AB	0	5400000008							
19190−0234	0.1	46	34− 8	45	9	80	3	2.77	.75	.40L	8.92L	BC	AB	0	6600000008			1	13	143308 K5	4	85
19190−0602	1.3	35	31− 9	39	7	80	3	1.55	.75	.40L	1.77L	BC	AA	5	7700000000							
19191−0214	9.8	19	34− 8	64	9	80	2	.49	.30L	.40L	7.43L	C	C J		6500000008							
19191−0648	10.4	51	30−10	29	8	81	3	.25L	.44	1.72	10.62L	FC	MDBF		6400000008							
19192−0156	12.5	5	35− 8	25	9	80	3	.25L	.55	5.86	13.33	CCD	HCDC		9502022338		F	2	13	143312 B8	25	80
19193−0438	18.3	19	32− 9	41	7	80	3	1.05	.30L	.40L	12.79L	B	AD		3400000008							
19193−0047	18.6	53	36− 7	53	7	80	3	.88	.41L	.40L	2.28L	B	AGB		2600010000			1	2	DO 5644	67	101
19193−0110	22.9	30	35− 7	68	16	79	2	.36L	.25L	.62	3.58L	C	C		8500000000							
19194−0656	24.6	17	30−10	82	11	81	2	.45	.35L	.40L	12.09L	D	C		5400000008			1	17	2725	14	
19194−0828	29.1	59	29−11	45	7	81	3	.81	.44	.40L	1.40L	FD	AB	9	2700000000			1	1	BI AQL	3	3
19195−0951	30.1	4	28−11	72	22	81	3	.25L	.32L	.40L	2.23	C	HD		4600100000							
19195−0007	32.5	30	36− 7	33	13	80	3	.25L	.25L	.74	3.44	DC	HGBA		9500100108							
19195−0843	33.8	7	29−11	36	21	170	2	.25L	.28L	.47L	1.51	D	M F		3700001000							
19195−0138	35.8	43	35− 8	59	12	80	3	.43	.30L	.40L	12.18L	C	CCG		9401010028		8	1	1	V815 AQL	41	3
19196−0101	36.9	46	36− 7	23	7	80	3	1.72	.89	.40L	2.38L	CC	AAI D	0	5600100200							
19196−0411	38.1	12	33− 9	35	30	81	2	.25L	.27L	.40L	2.62	D	D		9701000008							
19197−0955	46.0	15	28−11	56	8	81	3	.65	.38L	.40L	1.49L	E	BH		4600100000							
19197−0020	47.0	59	36− 7	24	7	80	3	2.26	.54	.40L	14.55L	BC	ABKF	5	8401000308		4	2	13	143324 K0	6	60
19197−0006	47.5	54	36− 7	55	9	80	3	.42	.25L	.40L	11.21L	C	DF		9400100008							
19198−0059	48.1	35	36− 7	84	33	80	2	.25L	.48L	.52L	2.61	C	I CF		6600100100							
19198−0127	49.6	44	35− 8	42	7	80	3	1.43	.76	.48L	2.27:	CD	C AAGB	0	7600001000							
19198−0506	50.1	21	32− 9	44	9	80	3	.45	.25L	.48L	9.41L	C	CFI H		6400000008							
19198−0257	52.5	42	34− 8	23	19	80	3	.25L	.60L	.40L	4.03	D	CHC		4600100108							
19199−0302	57.7	36	34− 8	57	9	80	3	.79	.41L	.40L	13.75L	B	AD		4500100008							
19199−0029	58.5	11	36− 7	77	10	80	3	.53	.25L	.40L	2.89L	C	CE		5600010000							
19200−0518	5.3	48	32− 9	96	14	81	2	.35	.30L	1.83L	8.79L	C	B M		5500000108							
19200−0319	5.7	47	34− 8	30	8	80	3	18.62	9.03	1.56	10.09L	BBC	AAA	4	2400000008	23		5	2	DO 5651	43	105
19201−0656	8.6	6	30−10	19	7	81	3	1.61	.95	.40L	9.86L	BD	AB	0	9400010008							
19201−0204	9.8	39	35− 8	50	8	80	3	.88	.26L	.40L	9.50L	C	BF		5500000008			2	13	143333 K0	5	91
19201−0916	10.0	13	28−11	91	14	81	2	.30	.29L	.40L	2.78L	C	C E		4500100000			1	13	143335 K5	39	90
19202−0237	12.5	20	34− 8	58	20	80	3	.25L	.28L	.40L	3.51	D	JC		7600100108							
19202−0911	13.1	48	28−11	21	6	81	3	6.18	2.18	.45L	1.32L	DB	AAB	2	5600100000			1	1	V1217 AQL	18	3
19202−0243	15.1	11	34− 8	54	9	80	3	.67	.34L	.40L	12.96L	B	BI		7401100008			1	2	DO 5653	63	108
19202−0554	15.9	58	31−10	51	7	80	3	.51	.25L	.40L	1.80L	B	CE		6600000000							
19202−0048	16.2	21	36− 7	39	27	80	2	.25L	.25L	.46L	2.48	E	GB		5600100000							
19202−0850	16.4	11	29−11	24	6	81	3	1.12	.51	.40L	1.73L	BD	ABEE	5	4600000000			1	1	BK AQL	1	3
19202−0211	17.4	60	35− 8	56	8	80	3	.64	.32L	.40L	9.34L	C	AE		3500000008							
19203−0501	18.5	56	32− 9	53	34	81	2	.25L	.28L	.40L	2.21	C	L D		7600000000							
19203−0043	18.8	8	36− 7	24	7	80	3	1.83	1.12	.40L	2.24L	CC	AA	1	5600100000			1	16	11956	15	150
19203−0150	20.6	26	35− 8	71	13	79	2	.37	.27L	.40L	12.35L	E	E CC		8500000008			1	13	143339 F5	18	90
19203−0628	21.7	20	31−10	44	7	81	3	.88	.39L	.40L	1.72L	C	AC		4600000000							
19203−0729	23.0	52	30−10	41	6	81	3	3.17	.83	.40L	7.26L	BF	AB C	2	9400000008			3	13	143340 K0	8	63
19204−0610	24.0	34	31−10	51	13	81	2	.43	.33L	.40L	2.01L	C	BJ		4600000000							
19204−0352	24.1	54	33− 9	23	8	80	3	1.90	.84	.40L	10.09L	CC	AB	1	6501001018							
19204−0431	24.3	36	33− 9	34	8	80	3	1.92	.96	.40L	1.45L	BC	AA J	1	9701001100							
19204−0642	25.9	5	31−10	29	7	81	3	1.24	.68	.40L	6.53L	DC	AB	0	9502000208		4	1	1	V1219 AQL	56	3
19205−0057	31.2	25	36− 7	25	7	80	3	4.64	2.09	.40L	1.93L	CC	AA	3	5600000000							
19205−0600	31.9	51	31−10	63	9	80	3	.47	.31L	.41L	2.34L	C	CEH		6600000000							
19205−0133	32.6	30	35− 8	36	7	80	3	1.40	1.30	.40L	9.68L	CD	ABM	9	4401102008							
19205−0115	33.1	24	36− 8	39	7	80	3	2.36	1.06	.40L	2.47L	BC	AA	0	8601000000			1	1	V359 AQL	32	3
19205−0746	34.5	46	30−11	41	8	81	3	.25L	.55	2.88	3.05	CCB	BAB		1500000000							
19205−0136	35.0	55	35− 8	42	7	80	3	.76	.23:	.40L	10.55L	BD	BB	0	5400102008			1	1	V816 AQL	7	3
19206−0241	36.9	23	34− 8	28	8	80	3	35.10	19.22	3.44	9.00L	CDD	AAAD	9	6500000008	28		3	4	TMSS 00427	20	33
19206−0756	39.6	5	30−11	70	13	81	2	.36	.32L	.40L	1.91L	F	E		1600000000							
19206−0328	40.4	23	34− 9	38	10	80	3	.31	.31L	.40L	10.42L	C	CEC		3400010008							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19208−0545	48.3	22	32−10		55	9	80	3	.65	.33L	.40L	1.92L	C	BE H		5601000000								
19208−0805	48.6	41	29−11		43	8	81	3	.49	.32L	.40L	1.90L	C	CG		0600000000								
19209−0032	54.7	57	36− 7		66	26	80	2	1.48L	.28L	.47L	2.26	C	HC		5600100000								
19210−0221	0.4	31	35− 8		85	12	80	2	.29	.25L	.40L	2.30L	D	DL K		2600000008			1	16	11971		10	1400
19210−0757	0.8	54	30−11		53	11	81	3	.25L	.25L	1.07	2.33	DB	AB		1600000000								
19210−0044	2.8	8	36− 7		21	6	80	3	2.05	1.41	.40L	2.38L	BC	AA L	0	5600000000								
19211−0300	6.5	59	34− 9		28	7	80	3	2.05	.63	.40L	10.76L	BD	ABJ J	0	6500001008								
19211−0632	7.4	23	31−10		39	11	81	2	.65	.31L	.40L	8.25L	F	CL		4500000008								
19211−0037	8.8	10	36− 7		37	8	80	3	4.98	2.25	.40L	2.30L	CC	AA	8	6700100000			1	1	FT AQL		13	3
19211−0818	9.0	57	29−11		29	7	81	3	1.25	.45L	.40L	1.40L	B	ACFH		1700100000			1	13	143351 K2		3	80
19211−0531	9.7	42	32−10		78	24	81	2	.32L	.72L	.40L	2.62	C	N C		3501100000								
19211−0506	10.4	39	32− 9		31	8	80	3	1.08	.71	.40L	2.31L	DD	BB	9	9600000000								
19211−0234	11.1	22	34− 8		48	7	80	3	.93	.29L	.40L	10.48L	B	AE		5400000008								
19212−0823	16.8	25	29−11		39	7	81	3	.96	.39:	.40L	1.51L	BD	BB	0	1700100000								
19213−0019	21.0	20	36− 7		70	9	80	3	.73	.43	.41L	10.36L	BD	BC	2	9521001008								
19213−0931	23.1	15	28−12		22	6	81	3	6.74	1.80	.38:	1.37L	BCD	AAD	2	2601000100			2	4	TMSS −10509		71	28
19213−0728	23.3	41	30−11		28	7	80	2	8.75	4.89	.73	7.58L	BBD	AAC	0	9401100008								
19213−0732	23.6	34	30−11		27	14	80	3	.30L	.25L	.42L	3.12	E	N I B		1501100000								
19214−0424	26.1	45	33− 9		23	8	80	3	1.12	.69	.87	4.50:	BCCD	ABDB	3	9681101708								
19214−0536	29.1	55	32−10		41	10	80	3	.64	.24:	.40L	2.62L	DE	BD	0	3500100000								
19214−0011	29.6	51	37− 7		59	17	80	2	.25L	.27L	.62L	2.98	D	DB		9601000008								
19215−0843	32.9	35	29−11		57	8	81	3	.60	.25L	.40L	2.19L	D	C		1600000000								
19215−0002	34.0	6	37− 7		47	14	79	2	.25L	.25L	.65	3.44:	CD	CB		9500000108								
19216−0458	38.7	9	32−10		71	34	81	2	1.47L	.29L	.41L	2.63	E	D		9600000000								
19216−0926	39.5	14	28−12		28	7	81	3	1.78	.63	.40L	2.31L	BF	AD E	1	2601000100			1	13	143359 K5		7	71
19216−0633	41.3	9	31−10		63	8	80	3	.38	.27L	.40L	8.09L	C	C J L		6500010008								
19216−0026	41.5	1	36− 7		56	11	80	2	.57	.47L	.42L	2.71L	C	BD		6511111000			1	1	V1222 AQL		26	3
19217−0130	44.0	13	35− 8		43	7	80	3	1.84	.45	.40L	2.23L	BD	AB G	2	2500000000			1	2	DO 5681		42	96
19217−0019	44.4	6	37− 7		33	7	80	3	2.00	.94	.40L	12.88L	BC	AAM	0	9500000008			1	1	V1223 AQL		57	3
19217−0708	45.6	41	30−11		42	8	81	3	2.09	.85	.40L	9.12L	BD	AB	0	9400001008								
19217−0413	47.9	7	33− 9		30	8	80	3	.83	.50	.40L	8.08L	BC	AB	3	7500100128		8						
19218−0227	50.4	14	35− 8		64	9	80	3	.47	.27L	.40L	11.65L	C	BJ		5400000008								
19218−0734	50.6	13	30−11		90	10	80	3	.70	.27L	.40L	8.93L	C	BI DJ		7400000008								
19218−0153	51.2	37	35− 8		61	13	80	2	.28	.31L	.57L	6.53L	C	F FK		1500000008			1	13	143366 K5		11	90
19218−0026	51.2	6	36− 7		51	10	80	3	.63	.40:	.40L	2.25L	CD	BB	0	6600111000								
19219−0619	55.4	26	31−10		59	14	81	2	.31	.39L	.40L	2.61L	C	EC F		3600000000								
19219−0512	57.8	5	32−10		63	9	80	3	.86	.41:	.40L	2.16L	CE	BD	2	9600000000								
19219−0123	59.3	60	36− 8		32	8	80	3	4.36	2.76	.76	1.79L	BCF	AAB	9	1501000000								
19220−0427	3.2	33	33− 9		49	8	80	3	.84	.38L	.40L	2.10L	B	AC		9701000100								
19220−0755	5.0	40	30−11		68	10	81	3	.56	.25L	.40L	8.71L	E	D		8400000028								
19222−0856	15.0	55	29−11		34	8	81	3	7.84	3.65	.76	1.41L	BBC	AACG	0	1600000000			4	3	RAFGL 5371S		4	16
19223−0143	20.2	56	35− 8		80	11	80	2	.36	.26L	.40L	2.38L	E	C		4600000000								
19223−0212A	21.3	50	35− 8		28	8	80	3	.76	.25L	.43:	3.19	B FC	AGFB		5602000000								
19224−0811	27.7	56	29−11		76	10	81	3	.50	.27L	.40L	9.01L	F	B		9400000008								
19224−0203	29.3	3	35− 8		93	11	79	2	.34	.30L	.40L	2.05L	C	BL		3600000000								
19225−0740	30.5	48	30−11		39	7	80	3	.76	.22:	.40L	6.29L	BD	BC	0	9400000008			1	1	BM AQL		13	3
19225−0709	30.8	39	30−11		76	16	80	3	.25L	.45L	.40L	4.79	C	FKB		9500000208		4						
19225−0718	32.1	29	30−11		53	17	80	3	.25L	.26L	.48L	3.29	C	MGB		9500000008								
19225−0450	32.5	17	33−10		35	8	80	3	1.81	.47	.40L	2.14L	BD	AB D	0	9603001000								
19225−0117	32.9	0	36− 8		40	8	80	3	.58	.25L	.40L	1.76L	D	BG J		4501030000		1	1	1	BN AQL		17	3
19225−0246	34.2	46	34− 9		54	18	80	3	.25L	.26L	.39:	3.30	EC	GFC		6600000108								
19225−0031	34.4	2	36− 8		25	8	80	3	18.73	16.62	3.30	2.43L	CCC	AAAE	9	5600000000	25							
19225−0057	34.5	45	36− 8		41	8	80	3	1.04	.30:	.40L	2.78L	BF	AD H	0	5500000000			1	2	DO 5703		27	83
19225−0127	35.3	46	36− 8		76	9	80	3	.46	.71L	.40L	1.92L	B	BDKM		3500000000			1	13	143377 K0		27	86
19226−0354	37.7	54	33− 9		32	14	80	3	.29	.34L	.40L	9.18L	C	AC E		9501200108								
19227−0208	42.7	56	35− 8		96	9	80	3	.67	.25L	.40L	2.30L	D	B		4600000000								
19227−0157	43.7	49	35− 8		62	11	80	2	.34	.37L	.45L	2.26L	C	D I		4600100310		4						
19228−0701	50.0	42	31−11		23	7	80	3	1.43	.50	.40L	5.90L	BD	ACG	0	9500100008			1	13	143382 K5		39	85
19228−0413	51.0	33	33− 9		33	7	80	3	1.27	.65	.40L	7.24L	CC	AB	3	9501001108								
19229−0923	56.3	5	28−12		42	9	81	3	.98	.67	.40L	1.32L	BD	AC M	1	3700001000								
19229−0111	56.4	40	36− 8		42	9	80	3	.90	.48	.40L	2.53L	DC	AB	6	4500000000								
19229−0453	59.1	57	33−10		95	26	80	2	.25L	.25L	.40L	2.58	C	K B		9700000200		4						
19230−0002	0.5	18	37− 8		92	13	80	2	.38	.25L	.44L	9.60L	C	D		8402100008			1	13	143385 K5		40	85
19230−0031	0.6	42	36− 8		51	36	80	2	.25L	.75L	.44L	2.23	D	G D		4600000100								
19230−0048	1.2	4	36− 8		128	24	80	2	.25L	.42L	.40L	1.96	D	K B		5500000000								
19231−0704	9.8	35	31−11		62	9	80	3	.67	.25L	.40L	7.27L	C	B		9400100008			1	1	ZZ AQL		9	3
19231−0304	9.9	11	34− 9		25	8	80	3	1.84	.49	.40L	7.11L	BD	ABK	0	6500000008			1	2	DO 5717		41	101
19231−0010	11.0	35	37− 8		32	7	80	3	2.49	1.08	.40L	11.66L	CC	AAH	0	7400000008			1	16	12011		83	1600
19232−0906	12.7	51	29−12		29	7	81	3	2.91	.94	.40L	1.73L	BF	AA J	0	2500000000			2	13	143391 MA		4	80
19232−0326	14.5	28	34− 9		36	14	80	3	.25L	.25L	.43	4.20:	CC	KDC		2600000128		8	1	32	X1923−034		38	8
19232−0412	15.9	14	33−10		51	21	80	2	.25L	.45L	.50L	3.67	D	EHB		9600000208		4						
19232−0718	16.5	30	30−11		30	7	80	3	3.47	.90	.40L	5.57L	BE	AAGG	7	9500001008			2	4	TMSS −10514		37	29
19233−0624	20.9	42	31−11		33	8	80	3	1.42	.73	.40L	8.49L	BC	AB	0	1501000008			1	1	BO AQL		28	3
19234−0640	28.9	44	31−11		48	10	63	3	.98	.44	.40L	8.27L	BF	ACF	0	5401101008			1	1	BP AQL		16	3
19235−0236	31.6	36	35− 9		55	8	80	3	.62	.28:	.41L	9.24L	DD	ADH	2	4400100118								
19235−0734	31.8	13	30−11		39	14	80	2	.42	.58L	.40L	7.45L	C	DC		9500000008								
19235−0708	35.3	51	31−11		36	9	80	3	1.28	.54	.40L	6.91L	CC	ABE	0	8400110008			1	1	BQ AQL		57	3
19236−0704	37.1	27	31−11		81	13	80	2	.51	.42L	.40L	9.36L	C	ECK		8400110008								
19236−0234	37.9	30	35− 9		77	22	80	3	.25L	.25L	.40L	4.44	D	K C		3500100118								
19236−0033	38.6	24	37− 8		51	8	80	3	.57	.25L	.40L	2.00L	C	CJ		5602000000			1	2	DO 5730		67	100
19236−0444	40.1	1	33−10		69	21	80	2	.40L	.88L	.50L	2.16	C	MEC		8700000100								
19237−0155	44.0	44	35− 9		79	10	80	3	.52	.30L	.40L	2.46L	B	CD G		6600000000								
19237−0253	45.2	15	34− 9		81	19	80	3	.25L	.26L	.40L	3.11	D	B		5600000008								
19237−0641	46.6	1	31−11		44	8	80	3	.70	.39	.40L	1.51L	BD	BCK	2	4600101000								
19237−0317	46.8	0	34− 9		23	8	80	3	5.22	3.95	.58	6.73L	CEC	AAC	9	3500000008								
19238−0917	53.6	9	29−12		69	16	81	2	.32L	.35L	.96	1.34:	CC	DBD		0700000000								
19238−0221	53.8	59	35− 9		105	22	79	2	.39L	.33L	.40L	2.98	C	H C		8600000000								
19239−0136	59.1	34	36− 9		38	8	80	3	1.20	.58	.40L	2.03L	BC	AB	2	4601001000			1	1	V1130 AQL		56	3
19240−0313	5.6	10	34− 9		72	7	80	3	.54	.43L	.40L	11.59L	B	BCG		4501000008								
19241−0623	7.3	10	31−11		75	9	80	3	.64	.30L	.40L	1.86L	C	CI		6600000000								
19242−0454	12.2	44	33−10		27	8	80	3	1.38	.60:	.40L	2.13L	BC	ACJ C	0	7700000000								
19242−0020	17.4	48	37− 8		31	7	80	3	10.25	5.64	.92	1.30L	BBC	AAA	0	6700000000			3	4	TMSS 00432		37	29
19243−0110	18.6	33	36− 8		28	6	80	3	9.73	6.64	.76	1.94L	BCF	AAB	9	6501000000			1	1	BR AQL		6	3
19243−0353	18.7	4	34−10		76	9	80	3	.65	.25L	.40L	9.71L	C	AHN		9500010008								
19243−0641	20.3	14	31−11		31	8	80	3	.34L	3.54	4.46	2.28	BCC	DAAB		2640000000			1	11	PK 31−10.1		10	
19243−0240	23.1	52	35− 9		122	31	79	2	1.36L	.25L	.46L	3.77	D	G D		9501000320		8						
19245−0553	31.5	56	32−11		61	12	80	2	.46	.25L	.40L	3.51:	D	E F		9590210028								
19246−0550	36.1	10	32−11		34	8	80	3	1.46	.34:	.40L	7.17L	CD	AC	0	9500310018								
19246−0555	40.4	21	32−11		37	11	80	3	.51	.28L	.40L	4.25:	C	E DH E		9500210028								
19246−0254	41.6	9	35− 9		42	12	79	2	.22	.25L	.40L	2.51L	D	F		9600000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
19247−0416	43.7	44	33−10	33	7	80	3	3.00	.82	.40L	6.77L	BC	AAH	0	9500000008			1	2	DO 5751	80	91
19247−0514	45.4	43	32−10	40	8	80	3	1.10	.61	.40L	1.78L	EE	AC	9	4700000000							
19248−0459	49.1	34	33−10	35	29	80	2	.25L	.74L	.40L	2.30	C	F B		7700000100							
19248−0826	50.7	32	30−12	36	9	80	3	1.07	.97	.40L	1.48L	CF	AA	9	8700100000							
19248−0029	52.4	53	37− 8	28	6	80	3	.66	.26L	.40L	2.05L	B	BF		6600000000							
19248−0042	52.5	22	37− 8	30	6	80	3	1.63	.73	.43L	1.44L	BC	AAF	2	8600001000							
19248−0852	53.6	38	29−12	21	8	80	3	6.74	4.03	1.03	2.04	CBCE	AAAE	0	3500000120		8	1	32	X1924−088	29	8
19249−0323	55.9	43	34−10	42	9	80	3	.50	.25L	.40L	9.25L	B	B		2500000008							
19249−0828	57.5	19	30−12	45	8	80	3	.84	.38L	.40L	1.77L	B	BD		6600100000			1	13	143418 K5	5	81
19249−0546	58.1	21	32−11	65	13	81	2	.37	.87L	.40L	8.62L	F	BM		9400000018							
19250−0111	5.2	16	36− 9	42	7	80	3	2.66	1.38	.40L	1.55L	BC	AA	0	8600000000							
19251−0133	11.4	4	36− 9	49	7	80	3	.71	.25L	.40L	1.73L	B	AG		3600020000		1					
19252−0455	12.6	16	33−10	44	7	80	3	1.00	.27	.40L	1.72L	BE	ACM	1	6700010000			1	13	143423 K2	5	75
19252−0610	15.1	46	32−11	59	9	80	3	.42	.39:	.40L	7.77L	BF	CF	0	7500000008							
19253−0004	22.3	40	37− 8	50	6	80	3	.40	.25L	.95	1.77:	C CC	BGBC		5600000200		4					
19254−0438	28.4	57	33−10	87	39	80	2	.46L	.54L	.40L	3.35	D	L H		6601000120		8	1	32	X1925−046	64	8
19255−0746	31.5	0	30−12	35	8	80	3	1.28	.59	.40L	6.29L	BD	BB	2	5510100008							
19257−0831	42.4	40	30−12	52	8	80	3	.79	.36L	.40L	3.15L	B	AH D		3602000300		4					
19257−0707	44.5	47	31−11	54	34	80	2	.25L	.27L	.40L	2.05	D	E		2600000010							
19257−0157	46.6	40	36− 9	41	15	80	3	.25L	.25L	.59	3.28	CC	K EB		3500000300							
19258−0333	50.8	35	34−10	78	18	80	3	.25L	.27L	.40L	2.57	C	KI B		5700000008							
19258−0751	51.5	5	30−12	69	18	81	2	.25L	.34L	.65L	2.58	C	I HC		5601200200		4					
19259−0452	55.1	7	33−10	27	18	80	3	.25L	.34L	.40L	2.08	C	D C		5700000000							
19259−0852	58.7	52	29−12	36	11	80	3	.59	.32L	.40L	1.58L	B	BEE		1600010000							
19260−0050	5.3	0	37− 9	17	6	80	3	1.87	.54:	.40L	1.79L	BD	AA	0	5611100000			1	2	DO 5788	11	93
19260−0136	5.6	42	36− 9	34	11	80	3	.37L	.25L	.61	8.55L	C	GB		9500000008							
19261−0330	9.3	16	34−10	46	7	80	3	1.23	.38	.40L	8.04L	BD	AB	1	9500000008							
19262−0052	17.2	52	37− 9	37	5	80	3	2.98	1.28	.54L	1.77L	BC	AAC	0	5601100000			1	1	V856 AQL	11	3
19262−0144	17.5	29	36− 9	45	6	80	3	.90	.24:	.40L	7.18L	CE	AC	2	9500010008							
19263−0040	18.1	28	37− 9	86	21	80	2	.25L	.34L	.56L	2.28	C	FFB		4600000000							
19263−0157	23.2	48	36− 9	22	5	80	3	4.81	2.21	.40L	6.47L	BD	AAEM	9	6500000308			1	1	V820 AQL	11	3
19264−0254	26.6	30	35−10	54	7	80	3	.93	.35:	.40L	1.66L	BE	BFI	5	8601000100							
19265−0624	30.4	29	32−11	48	11	80	3	.84	.29L	.43L	1.89L	E	AHH		3601000000			1	1	FZ AQL	65	3
19266−0024	38.7	6	37− 9	52	23	79	2	.25L	.29L	.40L	2.76	D	D		4500000000							
19266−0353	38.7	30	34−10	51	15	80	3	.25L	.25L	.56	2.63	CD	EB		9701000008							
19266−0615	38.8	1	32−11	30	8	80	3	1.25	.27:	.40L	1.64L	CD	AC	0	8600000000							
19266−0407	39.0	8	34−10	30	7	80	3	.62	.25L	.40L	6.41L	B	BM I		9400000008							
19266−0123	39.4	31	36− 9	59	13	80	3	.25L	.25L	.50L	3.27	C	GA		6500100108							
19266−0708	40.0	54	31−12	37	8	80	3	1.40	.53:	.40L	1.33L	BE	AEK	0	2600000000			3	13	143454 G4V	4	62
19267−0207	42.2	37	35− 9	61	7	80	3	.50	.29:	.40L	7.59L	CF	BA	8	5401000008							
19267−0338	43.2	37	34−10	27	14	79	2	.33	.25L	.58L	2.45L	C	CGJ E		9700000008							
19267−0129	44.2	7	36− 9	39	7	80	3	.77	.27L	.40L	8.74L	B	BE		7400100008			1	13	143456 K2	10	80
19267−0530	45.4	53	32−11	43	38	80	2	.25L	.47L	.52L	1.71	D	HL G		9700000000							
19269−0018	55.7	37	37− 9	55	10	80	2	.35	.26L	.40L	2.48L	C	CL		4500000000							
19269−0324	59.0	11	34−10	37	22	80	2	.25L	.32L	.40L	2.14	E	H C		9600000008							
19269−0134	59.9	38	36− 9	74	29	80	2	.67L	.25L	.41L	2.32	E	N D		9600000108							
19270−0826	1.0	12	30−12	98	19	80	2	.25L	.28L	.42	1.50L	F	E		5700000000							
19270−0920	1.2	12	29−13	93	13	80	3	.38L	.25L	.66	1.72L	C	B		5700000000							
19270−0031	3.6	4	37− 9	38	6	80	3	1.04	.66	.40L	1.80L	BD	AA	6	4600001000							
19270−0107	4.0	26	36− 9	58	9	80	3	.40	.25L	.40L	1.78L	D	D		5600110000							
19270−0314	4.3	26	35−10	83	10	79	2	.32	.40L	.40L	9.29L	C	D		9500000008							
19270−0655	4.5	12	31−12	79	12	80	3	.40L	.25L	.96	1.54L	C	AE		2601000000							
19271−0548	11.1	46	32−11	62	13	80	2	.33	.77L	.40L	2.13L	C	FM L		9501000210		4					
19272−0821	16.9	27	30−12	31	8	80	3	1.29	.21:	.40L	1.60L	CE	BF K	0	5700100000			1	13	143465 K5	6	85
19273−0110	18.2	28	36− 9	46	7	80	3	.58	.33	.40L	1.59L	BF	BD	0	5600110000							
19273−0011	19.6	18	37− 9	41	20	79	3	.25L	.25L	.40L	3.01	F	J F D		4500000000							
19273−0852	20.3	24	29−13	59	11	80	3	.33	.26L	.40L	1.67L	C	DGJ		4600000000							
19274−0822	26.9	58	30−12	82	31	80	2	.25L	.64L	.44L	2.01	C	HE		5600100000							
19274−0455	28.2	41	33−11	68	7	80	3	.86	.36L	.40L	2.11L	C	AC		3700000000							
19275−0351	31.3	60	34−10	23	23	170	3	.68L	.29L	.40L	2.75	E	J D		9700000208							
19275−0712	31.6	26	31−12	52	8	80	3	.86	.55	.40L	1.31L	DF	AA	9	2600000000							
19276−0639	36.3	49	31−12	44	12	80	2	.30	.69L	.41L	1.69L	D	I G		2600000000							
19276−0429	37.7	21	33−11	43	7	80	3	1.12	.27:	.40L	2.08L	BD	AC J	0	2700000000			1	13	143474 K2	3	90
19276−0056	39.8	31	37− 9	39	6	79	3	53.10	22.48	5.27	1.53L	BCC	AAAB	9	5600000000	45		7	1	V374 AQL	28	3
19277−0513	46.6	38	33−11	91	13	80	2	.33	.26L	.40L	3.09L	C	D C		4600000000							
19278−0150	48.9	11	36− 9	57	7	80	3	.48	.35L	.40L	8.36L	D	BM		7500000008							
19278−0020	50.2	36	37− 9	48	23	80	2	.25L	.37L	.43L	2.18	C	HMC		5500000000							
19278−0338	50.4	48	34−10	56	9	80	3	.37	.40L	.40L	6.82L	C	DG		9521000018							
19279−0213	57.7	11	36−10	46	6	80	3	.58	.25L	.40L	8.09L	D	CI F		5401000108							
19279−0220	57.8	26	35−10	33	6	80	3	.75	.48	.40L	6.95L	CF	AA	9	6400001008							
19280−0733	0.0	59	31−12	59	8	80	3	.49	.27:	.40L	1.36L	BE	BF H	0	2601000000							
19280−0441	0.7	12	33−11	21	6	80	3	2.27	1.12	.40L	1.95L	CC	AA I	3	1700001000							
19280−0039	2.3	16	37− 9	57	18	79	3	.25L	.25L	.45	2.62	CC	CEB		5500000000							
19280−0253	2.5	43	35−10	28	6	80	3	27.93	7.41	1.25	1.79L	BBC	AAAE	0	5601000100	18		7	13	143482 M0	5	51
19280−0831	4.9	7	30−13	63	10	80	2	.38	.42L	.40L	2.38L	F	DH		4600000000							
19281−0949	7.1	27	29−13	50	9	80	3	.45	.34L	.40L	1.59L	C	CG		5600001000							
19281−0940	8.2	1	29−13	32	9	80	3	1.69	.78	.40L	1.20L	BD	AB	0	5600000000							
19281−0235	8.5	11	35−10	50	6	80	3	.71	.28L	.41L	7.84L	B	BCG		9500000108			1	2	DO 5829	49	105
19282−0653	15.6	36	31−12	77	9	80	3	.49	.27L	.40L	1.05L	C	CK		1600000000							
19283−0208	23.9	28	36−10	23	6	80	3	3.14	.74	.40L	7.26L	BC	AB F	0	4411000008			2	13	143489 K5	2	76
19284−0850	25.9	19	30−13	33	29	80	3	.25L	.28L	.43L	1.79	C	L D		3601000000							
19284−0640	26.6	43	32−12	37	13	81	2	.32	.31L	.52L	1.88L	C	C		3600100000							
19284−0247	27.1	1	35−10	32	6	80	3	2.04	.72	.40L	7.35L	BC	AAG	0	9500000008							
19284−0348	29.2	56	34−11	57	9	80	3	.25L	.22:	.78	7.64L	EC	AA		7500000008							
19285−0538	32.3	23	32−11	43	7	80	3	1.21	.44:	.40L	1.58L	BF	AC	0	7600000000							
19285−0445	33.8	35	33−11	31	25	80	3	.38L	.31L	.40L	2.19	C	CGHE		6600000100							
19286−0334	36.4	24	34−10	68	8	80	3	.74	.37:	.40L	6.15L	BF	BEA	2	6600000008							
19286−0752	37.0	18	30−12	66	10	80	3	.34	.36L	.40L	1.79L	C	EE		4600010000							
19286−0913	40.1	18	29−13	57	8	80	3	.73	.38L	.40L	1.65L	B	AE		1601010000							
19287−0640	42.1	19	32−12	24	11	80	2	.31	.25L	.40L	1.50L	C	C		3600100000							
19287−0215	43.2	31	36−10	47	9	80	3	.42	.26L	.40L	8.08L	C	BF		6400000008							
19287−0044	47.6	23	37− 9	30	8	79	3	2.52	1.14	.40L	1.65L	BC	AAF	0	4600000000			1	1	V378 AQL	37	3
19288−0808	48.8	0	30−13	62	16	80	3	.25L	.30L	.35:	2.01	DC	EC		2680100000							
19288−0944	49.3	46	29−13	55	20	81	2	.25L	.46L	.72L	1.69	D	HCGE		4600000000							
19289−0805	59.1	38	30−13	48	8	80	3	.66	.32L	.40L	1.21L	C	BE I		3600100000							
19289−0510	59.8	36	33−11	50	7	80	3	.80	.39:	.40L	1.52L	BF	ABNE	2	1600000120		8					
19290−0011	5.7	7	37− 9	42	6	79	3	.99	.29	.40L	1.62L	BC	ABF	2	6600100000			1	2	DO 5847	33	106
19291−0001	6.9	22	38− 9	50	17	79	3	.25L	.25L	.40L	2.85	D	NB		8580000218		4					
19291−0931	7.4	19	29−13	42	7	80	3	1.05	.49:	.40L	1.58L	CD	AB	3	2700000000							
19291−0343	8.2	41	34−11	32	6	80	3	1.57	.49	.40L	5.85L	BC	ACK	2	5500001008							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux	Corr	VAR	Confusion	LRS	S2	CAT			Sep	
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)			(Jansky)			Uncs	Coef		Flags*			#	Name	Type	(″)	Mag
19292−0008	12.3	38	38− 9	44	6	79	3	.82	.39:	.40L	1.81L	BD	AD	0	6600100000							
19292−0544	14.0	55	32−12	71	11	79	2	.49	.26:	.40L	1.37L	FD	BC	0	8600000000							
19292−0211	17.8	16	36−10	28	20	80	3	.36L	.26L	.47L	2.76	D	HI FC		6501010208		4					
19293−0729	23.6	11	31−12	87	14	80	2	.30	.26L	.40L	1.43L	F	F JH		2600000000							
19293−0224	23.7	31	36−10	50	8	80	3	.61	.26L	.40L	8.49L	C	DG		8401000008							
19294−0904	28.0	33	29−13	31	7	80	3	1.72	.43	.40L	1.54L	BD	ABK	0	2600000000			1	13	143512 K5	3	85
19295−0505	32.1	41	33−11	27	26	176	2	.31L	.40L	.40L	2.65	C	DD I		9500000310		4	1	32	X1929−051B	22	4
19295−0036	32.5	60	37− 9	38	6	79	3	.86	.33	.40L	1.59L	CD	BE	0	5600010000							
19295−0424	33.3	27	34−11	36	14	80	2	.31L	.27L	.38	1.91L	D	D DI		6700100100							
19295−0411	34.5	31	34−11	77	31	80	2	.25L	.27L	.53L	2.30	E	NF		3600100000							
19295−0601	35.5	38	32−12	28	8	80	3	.54	.40L	.40L	1.16L	C	CE		6700010000							
19296−0333	36.6	10	35−11	57	9	80	3	.60	.44L	.46L	2.60	C D	BBGC		2601000008							
19296−0812	40.5	59	30−13	24	7	80	3	6.87	3.60	.65	1.12L	CBC	AAB	0	2600000000			1	1	BT AQL	4	3
19296−0951	41.5	17	29−13	37	24	80	3	.25L	.38L	.40L	2.56	C	FED		8681000330		C	1	32	X1929−098	55	12
19297−0406	42.5	34	34−11	23	7	80	3	.25L	.65	7.33	8.33	CCD	AAB		4400100008							
19297−0012	43.2	53	38− 9	52	6	79	3	.99	.31:	.40L	1.55L	BD	AC	0	6600100000							
19297−0018	47.1	1	37− 9	24	6	79	3	1.43	.52	.40L	1.56L	CE	AAI G	9	4600102000		2	2	1	ES AQL	14	3
19298−0427	51.3	49	34−11	27	6	80	3	14.21	7.95	1.48	1.46L	BBC	AAAG	0	7700100100	15		2	4	TMSS 00442	9	21
19298−0918	52.1	17	29−13	89	34	81	2	1.65L	.48L	.40L	1.45	C	NE D		5601000000							
19299−0350	58.4	41	34−11	52	8	80	3	.42	.25L	.40L	7.62L	B	CG		2500000008							
19299−0725	59.5	51	31−12	60	7	80	3	.50	.25L	.40L	1.24L	B	BI		4600000000			1	13	143519 K5	11	90
19300−0302	1.5	60	35−11	99	29	79	2	.38L	.35L	.42L	2.67	D	C		9500000108							
19300−0147	3.0	18	36−10	80	18	79	3	.25L	.25L	.40L	2.28	C	M EB		8602000000							
19301−0813	11.2	55	30−13	35	7	80	3	1.49	.70	.40L	1.31L	BC	AAH	4	1600001000							
19302−0621	12.7	57	32−12	36	8	80	3	.42	.32L	.40L	1.34L	C	BC		2700001000							
19302−0806	13.9	22	30−13	55	7	80	3	.85	.25L	.40L	1.43L	B	AI		3601000000			1	13	143523 K5	10	86
19303−0500	20.4	55	33−11	41	19	79	2	.25L	.61L	.43L	2.04	E	MEEC		9600000100							
19304−0309	28.2	14	35−11	38	18	58	3	.25L	.25L	.45:	2.46	CD	BFFC		9500100108							
19304−0601	28.7	15	32−12	33	12	80	3	.37	.32L	.40L	1.56L	E	CF		5600000000							
19305−0238	33.9	45	35−10	59	8	79	3	.54	.26L	.40L	7.88L	C	C		9400000008							
19306−0420	37.7	27	34−11	47	8	80	3	.63	.26L	.40L	1.39L	B	B		5601000000							
19306−0923	38.5	32	29−13	31	8	80	3	.75	.39	.40L	2.02L	DD	BBGG	1	5601000000							
19306−0728	41.7	58	31−13	48	19	80	2	.28L	.27L	.54	1.64L	D	GCD		3600000100							
19307−0831	42.4	4	30−13	38	7	80	3	1.66	.98	.40L	1.10L	EE	AAI	9	1600000000							
19307−0450	42.8	11	33−11	54	8	80	3	.43	.25L	.40L	1.44L	D	BL		9700000000			1	13	143527 K5	24	80
19307−0210	43.4	55	36−10	39	6	79	3	.87	.51	.40L	5.54L	BC	BB	3	3400010008							
19307−0540	43.5	27	33−12	29	25	80	2	.25L	.75L	.40L	1.25	F	G F		7600000000							
19307−0300	44.9	46	35−11	87	25	79	2	.25L	.30L	.40L	2.40	D	DGB		9500000008							
19307−0149	45.8	31	36−10	36	27	79	2	1.32L	.26L	.40L	2.03	C	LK G		9501000000							
19308−0106	48.9	17	37−10	23	6	79	3	.73	.22:	.40L	1.61L	BE	BC	1	1600010000							
19308−0002	52.9	49	38− 9	92	19	79	3	.27L	.25L	.40L	2.48	C	DGFE		9600010300							
19309−0749	56.9	53	31−13	31	6	80	3	2.91	1.01	.40L	1.15L	BC	AAGK	0	3600000000							
19309−0701	58.2	49	32−13	49	19	80	3	.25L	.42L	.40L	2.15	C	EFB		1600000000							
19310−0417	1.7	13	34−11	73	10	80	3	.48	.30L	.40L	1.68L	C	BD		4600000000			1	13	143532	30	92
19310−0922	3.0	8	29−14	31	27	80	3	.34L	.29L	.40L	2.41	C	L HE		5500000000							
19310−0451	5.4	2	34−12	49	9	80	3	.57	.25L	.40L	1.52L	B	A I D		9701000000			1	13	143536 K2	17	75
19311−0551	7.1	10	33−12	56	19	80	2	.29L	.30L	.40L	1.69	C	L HB		3500000000							
19312−0807	13.1	12	31−13	67	9	80	3	.48	.27L	.40L	1.21L	E	CK		1600000000			1	1	BW AQL	44	3
19312−0457	13.3	56	33−12	44	11	80	3	.43	.25L	.40L	1.16L	D	D		9700000000							
19312−0127	18.0	59	37−10	52	8	79	3	.66	.40L	.40L	1.50L	B	BDM		6601100000							
19313−0133	18.3	48	37−10	55	7	79	3	.84	.38L	.40L	1.87L	B	BD		7500100000			1	2	DO 5891	21	98
19313−0038	19.7	32	37−10	21	6	79	3	14.62	8.76	1.77	1.43L	BDC	AAAD	9	4700000000							
19313−0644	19.8	37	32−12	39	6	80	3	1.81	.93	.40L	1.25L	BC	AAM	1	1600001000							
19314−0205	25.1	20	36−10	68	9	80	2	.51	.35L	.40L	2.09L	C	BHMD		1500000108			1	1	BX AQL	12	3
19315−0158	32.4	41	36−10	79	10	79	3	.24	.27L	.40L	1.94L	E	D L		9500000000							
19315−0455	33.7	21	33−12	42	8	80	3	.70	.33	.40L	1.16L	ED	BD	0	8701000000							
19317−0056	43.9	55	37−10	92	29	79	2	.25L	.40L	.40L	2.39	E	F D		3500000000							
19317−0906	46.1	36	30−14	29	6	80	3	1.15	.44L	.40L	1.33L	B	AEJ		4600000000							
19318−0612	50.9	18	32−12	50	19	80	3	.25L	.35L	.40L	1.69	C	G C		5500000000							
19318−0401	51.5	28	34−11	74	10	79	2	.64	.35L	.40L	7.27L	C	AH		4400000008							
19319−0554	56.1	41	33−12	28	8	80	3	1.18	.55	.40L	1.12L	DC	AB	4	3600000000			1	1	V924 AQL	2	3
19319−0740	57.4	58	31−13	31	6	80	3	9.58	4.01	1.13	2.01	DDCC	AAAC	9	2500100200		4					
19320−0914	3.1	30	30−14	44	10	66	3	.57	.30L	.40L	1.58L	C	BHHH		2601000000							
19320−0109	4.4	46	37−10	53	8	79	3	.50	.26L	.40L	2.28L	C	CI L		2500000000			1	2	DO 5913	48	108
19320−0056	5.9	28	37−10	65	9	79	3	.54	.25L	.40L	1.63L	B	CI MC		6600100000							
19321−0900	7.5	35	30−14	89	36	80	2	.29L	.28L	.42L	1.68	D	L E		3600000000							
19322−0742	12.1	56	31−13	67	7	80	3	.85	.29L	.40L	1.28L	B	AJ I D		2601100200		4	1	13	143551 MC	5	91
19322−0052	16.3	46	37−10	35	7	79	3	2.02	.87	.40L	1.34L	BC	AAK	0	5600100000							
19322−0036	17.1	13	37−10	71	7	79	3	.54	.27L	.40L	1.76L	B	BH		4700011000							
19322−0159	17.8	58	36−11	71	27	79	2	.25L	.50L	.40L	2.21	C	F C		9500000000							
19323−0610	20.4	6	32−12	53	12	80	3	.38	.36L	.40L	1.39L	C	CC		4600000000							
19323−0022	21.3	23	38−10	40	6	79	3	1.73	.94	.40L	1.23L	BE	AA	4	8700000000							
19324−0252	24.2	18	35−11	45	26	79	3	.25L	.27L	.40L	2.23	C	GHD		8600000100							
19324−0841	24.7	38	30−14	51	8	80	2	.44	.57L	.40L	1.28L	C	CHM		2700000000							
19325−0638	30.5	3	32−13	37	8	80	3	4.37	2.64	.59L	1.08L	CE	AAC	9	2700110000							
19325−0635	33.0	48	32−13	47	8	80	3	1.25	.74	.40L	1.00L	BC	BB	1	2700110000							
19325−0036	35.5	20	38−10	34	6	79	3	3.19	.77	.40L	1.25L	BC	AAI	0	4701111000							
19326−0350	38.6	49	35−11	60	19	80	3	.25L	.33L	.40L	2.27	D	D C		6600000008							
19326−0644	39.5	46	32−13	65	9	80	3	.72	.50L	.40L	1.40L	C	BD		1600000000							
19327−0329	42.7	60	35−11	46	6	79	3	.68	.35L	.40L	4.64L	B	BC		9501100108							
19328−0734	48.4	16	31−13	23	7	80	3	1.60	.41:	.40L	1.27L	BE	AC F	0	2600001000			2	13	143564 K0	8	63
19328−0707	50.7	18	32−13	34	8	80	3	1.43	.38	.40L	1.07L	CC	ADI	1	1600000000							
19328−0725	52.8	40	31−13	50	10	80	3	.38	.25L	.40L	1.01L	C	DF J		2600000000			1	13	143565 G5	15	81
19328−0150	53.8	58	36−11	37	7	79	3	3.64	1.45	.40L	1.09L	BC	AAG	5	8600000000			1	1	BZ AQL	3	3
19329−0215	56.3	33	36−11	37	26	79	2	.40L	.30L	.45L	1.88	C	FKKD		4600000100							
19330−0830	1.2	15	30−14	62	6	80	3	1.47	.33:	.40L	1.08L	BF	AD	0	2700001000							
19330−0255	2.6	43	35−11	52	10	79	3	.25L	.25L	.67	1.24:	CC	JAC		9600000000							
19331−0018	7.8	42	38−10	57	7	79	3	.81	.40L	.40L	1.45:	C D	BC F		9701000000			1	1	V862 AQL	64	3
19331−0415	8.7	59	34−12	57	8	80	3	.37	.26L	.40L	1.67L	D	B I G		5601000000							
19332−0451	14.1	34	34−12	49	23	80	2	.30L	.29L	.40L	1.41	D	J E		4600000000							
19332−0854	16.9	22	30−14	75	9	80	2	.35	.33L	.41L	1.77L	C	C		2601010000							
19333−0012	23.6	19	38−10	80	12	80	2	.40	.29L	.40L	2.77L	C	EH		8700000000							
19334−0000	24.3	16	38−10	45	27	80	2	.35L	.26L	.40L	2.13	C	I C		8681000210		4					
19334−0529	27.8	15	33−12	17	5	80	3	8.95	4.92	.68	1.10L	BBC	AAC	0	2700000000			2	4	TMSS −10517	9	29
19334−0033	29.1	35	38−10	25	7	79	3	24.37	10.46	2.34	1.39L	BBC	AAAD	4	3700000000	23		3	3	RAFGL 5406S	58	13
19335−0316	30.0	7	35−11	32	5	79	3	2.26	1.14	.40L	5.01L	BD	AAEM	2	8500000008							
19335−0212	30.4	22	36−11	86	37	80	2	.25L	.25L	.40L	1.94	D	LG		4601000100							
19336−0107	37.3	59	37−10	85	28	80	2	1.32L	.39L	.40L	1.44	D	F D		2600000000							
19336−0925	38.2	59	30−14	32	6	80	3	.80	.32L	.40L	3.01L	B	BD I		2600000000			1	13	143589 K5	12	82
19336−0008	39.4	57	38−10	57	8	79	3	.37	.25L	.40L	1.27L	C	C		8600000000			1	2	DO 5950	31	100

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)															
19336–0400		39.5	9	35–12	24	6	79	3	.38L	8.18	5.56	2.32	BCC	CAAB		6600000000						
19337–0250		42.9	55	36–11	26	7	79	3	1.99	1.88	.40L	1.06L	BE	AAN	9	4700000000						
19337–0051		43.2	9	37–10	52	8	79	3	.44	.25L	.40L	1.57L	C	BG		3600000000						
19337–0621		45.8	52	32–13	48	8	80	3	.79	.32L	.40L	1.53L	B	AG		1600000000						
19337–0842		46.5	27	30–14	68	30	80	2	.25L	.65L	.40L	1.52	D	F		3600000000						
19338–0155		52.1	20	36–11	70	23	79	3	.25L	.25L	.40L	2.86	C	EGJD		6501000330		C	1	32	X1933–019	101	12
19339–0743		54.6	57	31–13	50	8	80	3	.47	.26L	.40L	1.42L	B	BGFL		2500000000						
19340–0413		5.5	27	34–12	88	37	80	2	.34L	.45L	.40L	1.57	D	G E		4600000100						
19341–0322		6.2	2	35–12	35	32	79	2	.59L	.53L	.49L	2.19	C	J GHC		6500000220		C	1	32	X1934–033	32	12
19341–0123		8.6	56	37–11	73	7	79	3	.63	.25L	.40L	1.42L	B	BJ		2700000200			3	13	143597 B5	10	42
19342–0708		14.4	16	32–13	72	9	80	3	.43	.27L	.40L	1.25L	B	B		0500000000			3	13	143600 B0	37	50
19342–0331		15.8	16	35–12	46	7	79	3	.57	.38	.40L	1.06L	BD	BC G	1	7600000000						
19342–0144		15.9	30	37–11	88	10	80	2	.34	.82L	.40L	1.66L	F	EH		2600010000						
19342–0208		17.8	4	36–11	55	6	79	3	.84	.25L	.40L	1.37L	B	AN		4600000000						
19343–0858		18.9	9	30–14	63	10	80	2	.48	.29L	.40L	1.53L	C	B		2600000000						
19343–0226		23.2	5	36–11	60	23	79	3	.25L	.25L	.40L	2.53	C	DE		4640000430		C	1	32	X1934–024	48	12
19344–0837		27.1	44	30–14	44	12	80	3	.37	.36L	.40L	1.19L	C	CENI		2600000000						
19344–0810		29.4	10	31–14	46	11	80	2	.32	.34L	.40L	1.14L	C	E		2600000000			1	13	143602 K2	6	83
19345–0728		30.3	47	31–14	45	7	80	3	.83	.34L	.40L	1.23L	B	BE		1600000000						
19346–0927		37.0	58	30–14	52	8	80	3	.64	.61L	.40L	1.29L	B	BE		2700000000						
19346–0734		40.0	39	31–14	84	19	80	2	.45L	.25L	.47	1.74L	D	G		1600000000						
19348–0445		49.9	55	34–12	22	7	79	3	3.16	2.02	.40L	1.26L	BC	AAD	9	2500000000						
19348–0619		52.2	55	33–13	25	5	80	3	.47	1.11	2.98	5.05	BCCC	BAAA	0	0500000000						
19349–0003		55.4	23	38–10	67	8	79	3	.55	.27L	.40L	1.63L	C	BJ		6600000000						
19349–0609		56.4	46	33–13	26	8	80	3	.25L	.39:	2.15	1.79	DCD	GDAB		0500000000						
19350–0401		1.3	53	35–12	43	7	79	3	.49	.26L	.40L	1.15L	B	AK		3700010000			1	13	143615 K2	14	82
19350–0057		3.0	43	37–11	54	6	79	3	.63	.25L	.40L	1.50L	B	B J		3600000000						
19350–0828		3.9	31	31–14	35	31	80	2	.28L	.28L	.40L	1.98	C	BG E		2600000010						
19350–0553		4.5	52	33–13	65	8	80	3	.59	.29L	.40L	1.44L	D	B CK		1500000000			1	13	143617 K5	7	90
19351–0210		7.5	57	36–11	26	7	79	3	1.16	.57	.40L	1.08L	BC	AB	0	3700000000						
19351–0445		8.6	39	34–12	66	8	79	3	.72	.31L	.40L	1.07L	C	BGJ		2500000000			2	13	143621 F2	3	55
19351–0306		11.8	35	36–12	45	7	79	3	.40	.25L	.40L	1.13L	C	CF		4700000000						
19352–0920		15.6	33	30–14	77	9	80	3	.77	.30L	.40L	1.00L	B	BF		2700000000			1	13	143626 MA	8	90
19353–0759		21.1	47	31–14	47	5	80	3	1.02	.47	.40L	1.00L	BD	AD	0	5601000000						
19353–0715		21.9	9	32–14	49	5	80	3	.69	.30L	.40L	1.05L	B	BC		0600000000			1	13	143628 K0	2	91
19355–0431		31.3	6	34–12	63	11	80	2	.35	.28L	.40L	1.18L	D	D		2700100000			1	13	143634 M1	20	90
19356–0425		36.6	54	34–12	48	6	79	3	.73	.49L	.40L	1.34L	B	AB		3600100000			1	1	CD AQL	5	3
19356–0442		38.8	15	34–13	46	6	79	3	.97	.40	.40L	1.04L	EF	ABLK	9	1600010000						
19357–0318		45.4	27	35–12	75	28	80	2	.25L	.37L	.42L	1.65	C	FC		4600000100						
19359–0731		54.5	24	32–14	25	9	80	3	.85	.41:	.40L	1.11L	BF	BB K	1	2610100000						
19359–0324		56.7	58	35–12	29	7	79	3	1.63	.63	.40L	1.23L	CD	AB	3	4700000000						
19359–0619		57.2	33	33–13	43	18	80	2	.34L	.70L	.50:	1.33	DD	N EC		1500000000						
19359–0038		59.4	29	38–11	37	7	78	2	3.81	2.00	.50	1.52L	BCF	AAC	0	4600000000						
19359–0736		59.7	30	32–14	37	5	80	3	.74	.30L	.40L	1.00L	C	BG G		2600100000						
19360–0046		2.0	33	38–11	49	7	79	3	1.21	.38L	.40L	1.24L	B	AC		4601000000			1	13	143641 K5	2	85
19360–0717		4.0	51	32–14	39	7	80	3	.69	.27L	.40L	1.16L	C	B		0600000000						
19360–0312		4.5	43	36–12	48	10	79	3	.25L	.25L	1.06	2.29	CC	I BB		3600110000						
19362–0315		13.9	11	36–12	52	7	79	3	.42	.19:	.40L	1.15L	CF	BE	0	3700210010						
19362–0550		14.7	59	33–13	52	8	79	3	.37	.27L	.40L	1.59L	C	B		1500010000			1	13	143644 K5	9	90
19364–0416		25.2	9	35–12	72	9	79	3	.46	.31L	.40L	1.04L	C	BDL		5700000000						
19364–0310		26.2	25	36–12	56	23	80	2	.25L	.82L	.40L	1.83	C	J C		3600100010						
19365–0840		32.2	27	31–14	21	6	80	3	.54	.35L	.40L	1.16L	D	BB		4600000000						
19365–0111		33.3	7	37–11	68	29	80	2	.61L	.58L	.40L	1.61	D	JLD		2600100000						
19365–0116		34.3	1	37–11	17	7	79	3	.50	.40L	.40L	1.52L	B	BE J		2600200000						
19366–0048		38.1	37	38–11	44	22	79	2	.32L	.30L	.58L	1.63	D	FBF		2500000110						
19366–0521		38.9	8	34–13	37	8	79	3	.86	.45	.40L	1.12L	CD	BB M	0	2600001000						
19367–0720		42.8	15	32–14	85	9	80	2	.38	.29L	.40L	1.22L	C	B		1600010000			1	13	143652 K2	8	87
19367–0431		44.7	36	34–13	39	7	79	3	1.72	.69	.40L	1.00L	CC	AB	6	5700000000						
19367–0547		44.8	7	33–13	49	6	79	3	1.94	.74	.40L	1.00L	BD	AB	1	1600000000						
19367–0502		44.8	13	34–13	105	32	80	2	1.17L	.25L	.42L	1.27	D	C		2500000000						
19368–0219		49.4	33	36–12	81	13	80	2	.24	.48L	.40L	1.26L	C	DF		1700000000						
19368–0810		50.0	11	31–14	26	23	80	3	.25L	.29L	.40L	1.17	D	J D		7600000000						
19368–0439		50.8	40	34–13	57	32	80	2	.25L	.33L	.40L	2.33	D	E C		5500000020						
19368–0624		51.6	11	33–14	43	6	79	3	.73	.26L	.40L	1.10L	B	BI		1600000000						
19368–0118		51.9	6	37–11	45	8	79	3	.80	.40	.40L	1.10L	BF	AB	3	2600100000						
19369–0610		57.6	52	33–13	88	13	80	2	.43	.29L	.45L	1.88L	C	F EI		1500010000			1	13	143657 G5	13	82
19370–0131		3.2	35	37–11	33	10	79	3	.25L	.66	2.51	2.31	CCC	BAB		1600000010						
19372–0339		12.5	53	35–12	47	15	80	2	.25L	.25L	.45	1.29	DC	L CC		1600000000						
19372–0539		14.4	43	33–13	42	6	79	3	1.38	.36	.40L	1.76L	BC	AC H	0	2501000000						
19373–0042		21.4	51	38–11	35	9	79	3	5.52	2.16	.40L	1.31L	BE	AAH	9	6600000000			1	1	V396 AQL	31	3
19374–0857		26.5	49	30–15	73	27	80	2	.25L	.33L	.41L	1.47	C	C		2500000010						
19374–0020		29.2	5	38–11	63	10	80	2	.34	.26L	.40L	1.94L	D	B G		4501000000						
19375–0814		31.7	25	31–15	26	24	169	2	.25L	1.39L	.40L	2.11	E	N D		5680000140		8	1	32	X1937–082	49	8
19375–0027		32.1	45	38–11	25	8	79	3	8.41	3.46	.36:	1.30L	BBF	AAFE	2	5600000000	01		1	1	V601 AQL	3	3
19376–0439		38.4	57	34–13	65	33	80	2	.25L	.41L	.40L	2.52	D	E F		6502000050		8	1	32	X1937–046	161	8
19377–0533		42.9	50	34–13	36	7	79	3	1.24	.36L	.40L	1.04L	B	ABL		2600000000			1	13	143669 K2	20	67
19377–0052		46.1	21	38–11	41	12	79	3	.60	.25L	.40L	1.41L	B	BKHM		6601000000						
19377–0141		46.3	34	37–12	49	9	79	3	.66	.25L	.40L	1.36L	D	BB		0600000000			1	1	CE AQL	7	3
19377–0743		46.9	50	32–14	42	7	80	3	2.84	.81	.40L	1.19L	BC	AAI F	1	5600000000			1	13	143670 MA	8	87
19377–0852		47.2	23	31–15	39	5	80	3	4.92	1.80	.47L	1.04L	CC	AAG	1	2600000010						
19380–0916		5.1	29	30–15	49	6	80	3	.67	.54L	.40L	1.10L	D	BB K		5600011000						
19382–0821		12.9	27	31–15	54	8	80	3	.82	.34L	.40L	1.41L	B	AE		4600000000						
19383–0337		20.3	31	35–13	32	6	79	3	1.88	.75	.40L	3.71L	CC	AAGC	8	4500001008			1	1	GV AQL	4	3
19383–0528		23.5	41	34–13	34	7	79	3	2.40	.62	.40L	1.00L	CD	AA	7	4601001000						
19384–0402		29.8	12	35–13	30	6	79	3	22.71	6.02	1.16	1.39L	BBC	AAAF	0	1600000100	18		5	13	143690 MB	4	80
19385–0411		34.6	9	35–13	57	7	79	3	.62	.33L	.40L	1.30L	C	BC J		5600100000						
19385–0927		35.2	51	30–15	68	9	80	3	.56	.25L	.40L	1.36L	D	BG		5601020000		1				
19386–0025		39.4	50	38–11	74	34	78	2	.66L	.26L	.40L	2.22	F	I F		4600000000						
19386–0550		40.1	46	33–14	22	7	79	3	.61	.29L	.40L	1.00L	B	BH		1700000000			1	13	143696 M0	5	91
19387–0148		42.2	35	37–12	47	9	79	3	.63	.31L	.40L	1.44L	C	BDM		1600010000						
19387–0329		46.6	19	36–13	46	9	79	3	1.17	.61	.40L	5.25L	BC	BBC	3	9500021008		1	2	1	CG AQL	3	3
19388–0412		53.6	55	35–13	106	26	79	2	.27L	.28L	.40L	1.31	E	D		5600100000						
19389–0844		56.0	45	31–15	93	12	80	2	.30	.32L	.40L	9.30L	F	E D		0301000000			1	13	143699 K0	27	85
19389–0934		58.2	27	30–15	109	24	80	2	.25L	.66L	.40L	1.44	C	N B		5600011100						
19389–0128		59.0	47	37–12	63	9	79	3	.96	.33L	.40L	1.49L	B	BF E		3600100020		8				
19389–0033		59.6	44	38–11	89	12	78	2	.26	.28L	.53L	1.26L	C	C I		3600000000			2	13	143701 K5	18	91
19390–0717		4.6	17	32–14	22	8	79	3	.88	.54	.40L	1.00L	CF	AB	9	7701000000						
19391–0341		10.9	41	36–13	57	10	80	2	.65	.38	.40L	4.14L	CD	BB J	0	7500000008						
19391–0758		11.2	17	32–15	46	10	79	3	.25L	.26L	1.06	2.14	CC	LAA		4500000000						
19392–0127		15.5	27	38–12	43	27	79	2	.25L	.40L	.40L	1.63	C	I C		3600100020		8				

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (′)	Mag
19393−0918	18.7	44	30−15	35	7	80	3	2.07	.51	.40L	1.19L	BF	ABL	0	5500001000			1	13	143705 K2		8	65
19393−0939	22.8	54	30−16	94	26	80	2	.25L	.54L	.40L	1.68	C	G C		4500000000								
19394−0009	27.7	18	39−11	78	12	78	2	.35	.26L	.40L	1.70L	F	C		4601000000								
19395−0307	31.3	11	36−13	84	19	79	3	.25L	.33L	.40L	2.22	C	E B		9500000108								
19395−0548	34.5	20	34−14	58	23	79	3	.25L	.26L	.40L	2.47	C	F E		3600000040		8	1	32	X1939−057		21	8
19396−0414	36.7	56	35−13	46	9	79	3	.77	.42L	.40L	1.07L	B	BBNG		2600000000								
19397−0622	42.2	37	33−14	40	7	80	3	1.30	.64	.40L	1.05L	CE	AA	7	2700000000								
19397−0751	46.6	27	32−15	69	11	80	2	.29	.27L	.40L	1.10L	C	B		3600000000			1	13	143714 K0		25	88
19399−0945	57.0	33	30−16	63	21	80	3	.29L	.59L	.46L	2.04	C	FFD		4600001000								
19399−0729	57.0	31	32−15	33	25	80	2	.25L	.49L	.44L	1.07	C	H I		7600000000								
19399−0242	59.1	14	36−13	52	6	79	3	1.65	.44L	.40L	5.74L	B	AB		6501000008			2	13	143717 K5		7	87
19399−0919	59.7	52	30−16	48	7	80	3	.95	.37L	.40L	1.34L	B	AG		4501000000			1	13	143718 K5		17	83
19400−0635	3.4	43	33−14	27	7	79	3	.62	.28L	.40L	1.19L	B	AF		0600000000			1	13	143719 K2		33	82
19402−0233	16.7	10	37−13	20	6	79	3	1.10	.35L	.40L	1.18L	D	AE		4700000000			1	2	DO 6084		73	113
19403−0520	18.5	49	34−14	41	9	79	3	2.22	.89	.40L	1.00L	BD	ABJ	7	5700001000								
19403−0834	20.1	12	31−15	33	7	79	3	.86	.52	.40L	1.00L	CC	BB	8	0600001000								
19404−0416	25.1	19	35−13	79	10	79	2	.87	.30L	.40L	1.42L	C	BG		2600000000								
19404−0113	26.1	11	38−12	49	6	79	3	1.10	.42	.40L	1.16L	DD	BC	1	2700000000								
19405−0703	31.1	34	33−15	32	8	79	3	.25L	.51L	2.76	5.45	CC	EAB		7400000020			1	10	M−01−50−001		77	
19405−0738	31.2	18	32−15	38	7	79	3	.68	.34L	.40L	1.00L	B	BF		6700000000			1	1	DU AQL		6	3
19407−0337	44.4	34	36−13	64	8	79	3	.52	.26L	.40L	5.60L	C	B N		9401000008								
19408−0117	51.6	44	38−12	43	7	79	3	.44L	.21:	2.58	5.25	FCC	JFAA		2500000000			2	12	ZG 1940−01		57	151
19409−0421	54.1	37	35−14	30	8	79	3	.95	.28	.40L	1.19L	BD	AB E	0	2600000000								
19409−0328	55.5	40	36−13	69	8	79	3	.73	.47L	.40L	4.91L	D	BI J		9401010008								
19410−0745	0.8	2	32−15	56	8	79	3	.42	.35L	.40L	1.22L	C	BG		3600000000								
19410−0538	1.7	40	34−14	37	28	80	2	.25L	.28L	.40L	2.38	F	NF		6501000260		8						
19410−0145	5.3	49	37−12	51	9	80	2	.36	.28L	.40L	1.44L	C	D		2600010000								
19411−0944	6.4	48	30−16	81	9	80	3	.38	.28L	.40L	1.23L	C	C		3601010000								
19411−0931	10.1	8	30−16	52	8	79	3	.41	.26L	.40L	1.00L	C	D		3600000000			1	13	143735 K5		15	86
19411−0112	11.3	9	38−12	48	7	79	3	.61	.25L	.40L	1.06L	E	BK		1700000000								
19412−0657	12.1	55	33−15	45	11	79	3	.27L	.29L	.73	1.10L	C	GCH		5600000010								
19412−0101	13.3	49	38−12	68	11	79	3	.38	.27L	.40L	1.28L	C	CE		1700000000								
19412−0704	16.4	38	33−15	74	24	79	3	.25L	.28L	.40L	2.55	C	C		5500000020								
19416−0210	38.8	8	37−13	24	7	79	3	11.60	9.89	2.45	1.29L	BCC	AAAF	9	1600100000	25							
19417−0657	44.4	16	33−15	38	9	79	3	.25L	.33:	3.72	5.96	DCC	LCAA		9500000008			2	6	N6821		18	
19417−0429	45.7	49	35−14	49	8	79	3	.51	.37	.40L	1.05L	BD	BC	0	1600010000			1	16	12352		82	155
19417−0942	46.8	19	30−16	88	31	79	3	.43L	.46L	.40L	1.58	C	JD F		9600000000								
19417−0204	47.6	33	37−13	21	7	79	3	1.25	.45:	.40L	1.09L	BE	AC H	0	2600100000								
19417−0617	47.9	58	33−15	56	9	79	3	.57	.30L	.40L	1.47L	C	AF		2601000000								
19419−0012	57.1	59	39−12	21	6	79	3	1.07	.53	.40L	6.73L	CE	AA	0	8500000008								
19421−0539	9.6	26	34−14	82	8	79	3	.59	.28L	.40L	1.25L	B	B B		1600020000								
19421−0315	10.3	15	36−13	97	25	79	3	.25L	.27L	.40L	1.68	D	FMD		9500010000								
19422−0054	14.5	17	38−12	31	7	79	3	1.47	.47	.40L	1.00L	BC	AB	0	7700000000			1	16	12364		7	1200
19422−0702	14.9	42	33−15	45	14	79	2	.27L	.26L	.64	4.85L	C	BK		9500000008								
19423−0201	20.1	27	37−13	84	14	79	2	.25	.26L	.40L	1.94L	C	C		2600000000								
19424−0144	26.1	55	38−13	35	7	79	3	1.39	.85	.40L	1.12L	BC	BB	4	1700000000			1	16	12366		6	1600
19424−0400	26.3	5	36−14	100	30	78	2	.26L	.75L	.40L	1.07	C	F C		3600000000								
19424−0010	29.2	33	39−12	61	23	79	3	.25L	.28L	.40L	1.93	D	B C		7600000008								
19425−0309	32.6	28	36−13	52	8	79	3	1.02	.30L	.40L	1.29L	E	AJ K		9600000000			1	13	143760 K0		3	76
19425−0529	34.6	22	34−14	89	14	79	2	.35	.33L	.40L	1.26L	D	D J		8600000000								
19426−0509	37.9	6	35−14	36	25	79	3	.25L	.27L	.40L	2.34	C	GFC		9600000130		8	1	32	X1942−051		82	8
19426−0741	37.9	46	32−15	57	9	79	3	.49	.30L	.40L	1.08L	D	DI		1700000000			1	13	143761 K2		18	85
19426−0804	38.4	38	32−16	45	8	79	3	.93	.37L	.40L	1.10:	B	C AFMG		1601000000								
19426−0959	38.7	39	30−16	39	7	79	3	.97	.41:	.40L	1.35L	CC	BBD	0	9600010000								
19426−0411	40.2	49	35−14	60	8	79	3	.41	.25L	.40L	1.12L	D	B		1600000000								
19427−0641	44.1	7	33−15	72	9	80	2	.52	.30L	.40L	4.81L	C	BN		5501000008			1	13	143766 K5		6	85
19427−0137	46.6	18	38−13	43	7	79	3	1.20	.29	.40L	1.00L	BD	ACI	0	1700000000			1	13	143768 K0		10	77
19429−0043	58.9	53	39−12	104	13	78	2	.37	.28L	.40L	1.65L	F	CL		3600100000								
19429−0432	59.3	2	35−14	27	6	79	3	1.74	.70	.40L	1.19L	BD	ABK	1	2600000000								
19429−0526	59.8	42	34−14	42	7	79	3	1.10	.54	.40L	1.38L	BC	AB	1	7600000000			1	16	12374		17	1300
19430−0447	2.8	13	35−14	61	9	79	3	.44	.25L	.40L	1.22L	D	DF		5600000000								
19430−0807	4.6	52	32−16	47	8	79	3	.53	.25L	.40L	1.02L	B	B		1600000000			1	1	GW AQL		11	3
19430−0119	4.6	9	38−13	53	30	78	2	.25L	.34L	.40L	1.59	C	HFE		8600000000								
19430−0620	5.2	41	34−15	46	8	79	3	.73	.28L	.40L	1.26L	D	CH		1600100000								
19430−0049	5.8	10	39−12	46	9	79	3	.46	.25L	.40L	1.20L	B	C		7700100000			1	13	143775 K0		12	72
19431−0212	7.9	39	37−13	34	7	79	3	1.02	.36L	.40L	1.12L	B	AE M		2600000000								
19431−0922	11.4	53	31−16	59	8	79	3	.55	.50L	.40L	1.51L	B	AF		4500000000								
19432−0625	12.4	43	33−15	75	30	79	2	.25L	.40L	.40L	1.29	C	DI D		1600100000								
19432−0112	12.4	29	38−13	55	21	79	3	.25L	.25L	.40L	2.46	C	I I NB		8681000000								
19432−0851	15.4	44	31−16	35	11	79	3	.39	.39L	.40L	1.00L	C	BD		2501000000								
19432−0742	17.9	31	32−16	66	11	80	2	.76	.35L	.40L	1.57L	C	B L		8600000000			1	13	143777 K2		31	85
19433−0158	20.7	7	38−13	28	10	79	3	10.73	10.31	1.64	1.00L	BBF	AAA	5	1700000000								
19436−0753	39.4	28	32−16	76	17	79	2	.28	.25L	.42L	1.46L	C	F		6600000000								
19437−0718	46.0	44	33−15	63	9	79	3	.62	.28L	.40L	5.01L	D	B G		9500000008								
19437−0815	46.0	29	32−16	29	6	79	3	3.26	1.53	.40L	1.19L	BC	AAI	2	1600000000								
19438−0113	48.5	44	38−13	60	24	79	3	.25L	.27L	.40L	2.20	C	GLFD		8600011000								
19438−0356	52.6	40	36−14	42	8	79	3	.73	.26L	.40L	1.09L	C	CDM		2500000000								
19439−0150	55.4	32	38−13	86	32	79	2	.27L	.25L	.40L	.97	D	M H		4700000000								
19440−0511	4.0	47	35−15	40	35	79	2	.25L	.25L	.48L	2.07	D	J G		7400000020		8	1	32	X1944−051		32	8
19442−0829	13.5	29	32−16	28	7	79	3	29.78	28.22	6.16	2.81	BBFE	AAAB	9	1400000000	29							
19443−0550	18.0	23	34−15	59	8	79	3	1.00	.31L	.40L	1.28L	C	AJ		3601000000			1	13	143792 M2		22	90
19443−0806	18.5	36	32−16	47	8	79	3	1.04	.34:	.40L	1.27L	BD	AC	0	4601000000								
19443−0309	19.2	13	37−14	59	11	79	3	.36	.25L	.40L	1.32L	C	CI		3601000000								
19443−0223	22.1	37	37−13	68	8	79	3	.39	.25L	.40L	1.19L	C	CKK		1600000000			1	13	143793 K2		25	86
19444−0739	24.9	57	32−16	29	7	79	3	.60	.43L	.40L	1.45:	B	E BC C		9600010010								
19445−0104	32.8	5	39−13	31	7	79	3	.74	.24:	.40L	1.14L	BD	AHM	0	7600000000								
19445−0111	34.6	52	38−13	32	30	79	2	.25L	.62L	.40L	1.43	C	C		7601000000								
19446−0628	41.1	1	34−15	58	10	79	2	.36	.28L	.40L	1.54L	C	C		6600000000			1	13	143798 K0		13	77
19447−0924	45.1	49	31−17	56	12	80	2	.46L	.37L	.74	1.74L	C	BE		0500000000								
19448−0234	51.6	55	37−14	72	3	59	3	.25L	.25L	.41L	5.27	D	H GC		2502000440		C	1	32	X1944−025		97	12
19450−0728	1.3	21	33−16	69	8	79	3	.45	.25L	.40L	3.74L	C	B FF		1500000008			1	13	143802 K0		8	80
19450−0056	1.7	59	39−13	42	7	79	3	.54	.25L	.40L	1.05L	C	BE		6600000000			1	2	DO 6173		60	103
19450−0618	1.9	24	34−15	84	30	79	2	.25L	.25L	.40L	1.91	C	D		7500000000								
19450−0208	3.3	18	38−13	50	7	79	3	1.19	.36:	.40L	1.01L	BE	AB	0	4600000000								
19451−0651	9.0	44	33−16	48	10	79	3	.38	.37L	.40L	6.07L	C	CF		1400000008								
19451−0739	9.1	54	33−16	114	29	80	2	.25L	.31L	.40L	1.39	D	F		4600000020		8						
19452−0355	14.9	11	36−14	26	6	79	3	3.08	1.52	.37	1.00L	DCC	AAC	8	0600001000			1	1	V539 AQL		42	3
19452−0117	15.5	23	38−13	27	6	79	3	1.09	.39L	.40L	1.51L	B	AC F		6700000010								
19453−0030	19.6	6	39−13	62	18	79	3	.25L	.26L	.40L	2.76	C	I HC		9602000020		8						
19454−0532	29.9	48	35−15	80	12	79	3	.26L	.25L	.66	1.95L	D	I CB		2600000000								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name			Galactic	Uncertainty											VAR		LRS	S2	CAT			
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*				#	Name Type	Sep (″)	Mag
19455−0607	30.4	51	34−15	54	7	79	3	.77	.34L	.40L	1.24L	B	BE		6601000000							
19455−0819	30.5	33	32−16	97	14	80	2	.44L	.31L	.40	1.87L	C	CCE		1400000000							
19456−0634	38.0	4	34−16	41	7	79	3	.63	.42:	.40L	1.00L	BD	BB N	0	7610001000				1	1 VV AQL	6	3
19456−0522	41.4	42	35−15	40	6	79	3	1.83	.77	.40L	1.00L	BC	AB	2	5600000000							
19457−0845	46.1	56	32−17	35	7	79	3	1.03	.37L	.40L	1.13L	C	BD		4500000000							
19458−0401	50.7	50	36−14	32	8	79	3	1.23	.49	.40L	1.00L	CD	AB	0	0600000000							
19459−0151	55.3	22	38−13	43	6	79	3	.87	.50:	.40L	1.22L	DD	AB K	3	5600000000							
19459−0055	56.0	12	39−13	75	8	78	2	.37	.32L	.40L	1.99L	C	CI I		6500000000							
19460−0524	5.0	6	35−15	33	7	79	3	2.17	.92	.40L	1.12L	BC	ABE	1	3600000000				1	1 V686 AQL	72	3
19460−0749	5.9	44	32−16	49	27	79	2	.25L	.28L	.40L	1.95	C	D		3500000020							
19461−0946	7.4	27	31−17	28	7	79	3	2.49	1.32	.40L	1.12L	CC	AAJ	2	1600001000							
19461−0540	8.7	11	35−15	34	11	79	3	.49L	.26L	.68	1.20L	C	B BJ		2600000000							
19461−0324	10.1	12	37−14	41	26	79	2	.25L	.57L	.40L	1.29	D	H F		4501000000							
19461−0730	11.8	34	33−16	37	6	79	3	2.81	1.00	.40L	1.02L	BD	AAI	6	3601001000				1	1 GX AQL	11	3
19462−0035	14.3	40	39−13	26	6	78	4	.74	.36	.40L	1.35L	BF	ACL	2	9600010000				1	1 V542 AQL	83	3
19462−0804	16.5	26	32−16	73	13	79	2	.35	.37L	.40L	1.83L	F	CJ		3600100000							
19463−0258	23.0	48	37−14	28	11	79	3	.39	.28L	.40L	1.00L	D	D H		8701010000							
19464−0631	25.4	56	34−16	49	35	79	2	1.98L	.28L	.40L	1.96	F	D		8500000040			8				
19464−0800	28.5	41	32−16	37	6	79	3	1.58	.44	.40L	1.00L	BF	ACF	1	3600100000				1	13 143814 K5	9	87
19466−0129	38.7	45	38−13	71	13	78	4	.26L	.28L	.40L	2.40	B	BBFB		6600000000							
19466−0009	40.0	40	40−13	21	20	167	3	.25L	.25L	.40L	1.86	C	NK C		9602110038			8				
19466−0923	40.7	26	31−17	82	10	79	3	.50	.35L	.40L	1.18:	C	CJ F		3680010100							
19466−0505	41.3	15	35−15	51	8	79	3	1.22	.62	.40L	1.00L	BD	AB	2	1600111000							
19466−0509	41.4	37	35−15	53	8	79	3	.65	.27L	.40L	1.00L	B	B J		1600111000							
19468−0722	51.0	28	33−16	54	8	79	2	.47	.32L	.40L	1.46L	C	CKJ		1500000000							
19469−0306	54.3	18	37−14	42	6	79	3	1.46	.47L	.40L	1.00L	B	ACF		9700000000				1	1 V544 AQL	25	3
19469−0330	54.7	23	37−14	34	5	79	3	2.80	1.45	.42L	1.00L	BC	AAE	0	2601000000							
19469−0139	55.6	33	38−14	21	9	78	4	.68	.27L	.40L	1.86:	B	C AHJ F		3600000000				1	2 DO 6207	57	98
19469−0224	55.7	7	38−14	22	5	78	4	3.80	1.82	.44L	1.15L	BF	AAH	9	2600000000				1	1 V893 AQL	9	3
19469−0540	56.1	11	35−15	30	8	79	3	1.32	.73	.40L	1.00L	DE	AB	9	2600010000				1	1 V543 AQL	36	3
19470−0630	4.8	15	34−16	33	18	79	3	.25L	.38L	.40L	2.79	C	HLB		8581100130			8				
19471−0024	10.1	33	39−13	49	34	77	2	.27L	.63L	.40L	1.74	D	G E		9400010010							
19472−0625	12.7	33	34−16	65	15	78	2	.29	.33L	.40L	1.18L	D	EL		7600100000							
19472−0113	16.6	0	39−13	25	6	78	4	2.35	.94	.40L	1.51L	BB	AALH	6	2600000000				1	1 V547 AQL	21	3
19472−0710	16.9	59	33−16	81	14	79	2	.96L	.31L	.57	1.28L	C	J CC		4600000000							
19473−0054	20.0	17	39−13	27	11	78	3	.31	.36L	.40L	1.30L	C	ED		4601000000							
19473−0209	21.5	60	38−14	62	6	78	4	.45	.37L	.40L	1.59L	C	BD D		1600000000				2	2 DO 6210	62	90
19474−0744	24.7	32	33−16	28	6	79	3	460.56	271.51	47.31	17.22	CCCC	AAAA	9	6200020000	28			5	1 GY AQL	1	3
19474−0327	27.5	42	37−15	46	25	79	3	.25L	.28L	.40L	2.25	C	KLE		2500000100							
19474−0217	27.7	21	38−14	66	6	78	4	.81	.25L	.40L	1.30L	D	AJ		1600000000				1	13 143829 K2	19	87
19475−0005	32.1	21	40−13	52	6	78	4	.75	.31L	.40L	5.73L	B	BE		6500000008				2	13 143830 K5	4	88
19476−0611	37.1	14	34−16	99	28	78	2	.43L	.63L	.40L	1.72	C	NF D		7600100000							
19476−0616	37.4	53	34−16	60	11	79	3	.48	.28L	.40L	1.02L	C	CE		8601101000							
19476−0115	37.9	27	39−14	32	7	78	4	.60	.36L	.40L	1.11L	D	CD		2600000000				1	16 12448	9	1500
19476−0152	41.2	27	38−14	58	7	78	4	.60	.31L	.40L	1.51L	B	BI		3600000000							
19476−0230	41.5	15	38−14	51	5	78	4	.72	.36L	.40L	1.34L	C	BCL		1600000000							
19477−0051	43.5	54	39−13	76	9	78	4	.50	.33L	.40L	1.43L	B	BE		4600001000							
19477−0828	46.9	30	32−17	32	7	79	3	.72	.45L	.40L	1.42L	B	AD		5501000000							
19478−0554	49.0	19	34−16	56	13	79	2	.28	.38L	.40L	1.45L	C	DL L		4500000000							
19478−0014	49.9	8	40−13	39	20	77	3	.25L	.49L	.40L	1.22	E	GKF		8500000000							
19479−0314	59.2	45	37−15	59	32	77	2	.33L	.71L	.46L	1.87	C	MHND		9501000010							
19480−0254	2.0	35	37−14	48	6	78	4	.91	.26L	.40L	1.35L	B	A N		8700000000				1	2 DO 6223	57	98
19481−0824	10.3	27	32−17	49	11	79	3	.25L	.25L	.94	2.58	CE	LI AB		3400000000							
19482−0147	13.9	38	38−14	81	34	77	2	.33L	.27L	.40L	1.38	D	I C		6600100000							
19483−0146	20.3	31	38−14	71	32	79	2	.25L	.31L	.40L	1.44	F	D		6600100000							
19483−0313	21.7	7	37−15	35	28	169	2	.25L	.29L	.40L	1.40	D	E		9681000000							
19484−0043	25.9	24	39−14	44	8	77	3	.74	.34L	.40L	1.00L	B	AG		3600000000				1	1 XX AQL	34	3
19484−0444	28.2	32	36−15	74	7	79	3	.58	.29L	.40L	1.00L	F	C		2601000000				1	13 143851 K2	24	85
19485−0159	34.9	33	38−14	45	6	78	4	.57	.18:	.40L	1.28L	CE	BE L	0	4700000000							
19485−0235	35.2	21	38−14	35	6	78	4	4.98	1.28	.40L	1.32L	BB	AAJ	0	1700000000				4	13 143853 K5	9	63
19486−0416	37.6	1	36−15	40	25	78	2	.26L	.28L	.43L	2.13	D	DB		5401000000							
19486−0249	41.8	52	37−15	44	6	78	4	.77	.41	.40L	1.50L	CD	BB K	9	7701000000				1	1 V551 AQL	67	3
19487−0715	43.5	36	33−17	35	26	79	2	.25L	.26L	.43L	1.76	E	JE		3401100230			8				
19487−0137	45.7	16	39−14	42	8	77	3	.72	.46	.40L	1.55L	BD	BDCH	0	3600000000				1	1 V552 AQL	16	3
19487−0328	46.5	1	37−15	71	26	79	3	.25L	.25L	.40L	2.25	C	C D		9500000030			8				
19488−0755	48.0	53	33−17	58	39	79	2	.91L	.88L	.40L	1.02	C	KE E		3600000000							
19488−0708	49.9	40	33−17	58	10	79	3	.25L	.27L	.96	1.50	CC	BC		3400000000							
19488−0058	50.6	2	39−14	68	25	77	3	.25L	.25L	.40L	2.57	C	C		2501000130			8	1	32 X1948−009	57	8
19489−0715	59.2	34	33−17	38	27	79	3	.25L	.45L	.40L	2.36	C	I E		3401100230			8	1	32 X1949−072	42	8
19490−0504	0.9	25	35−16	37	6	79	3	1.51	.44	.40L	1.08L	BD	ABLG	0	1600000000							
19491−0329	11.3	17	37−15	35	23	78	3	.25L	.25L	.40L	2.07	C	G C		9600000020			8				
19491−0556	11.7	3	35−16	24	6	79	3	4.93	2.58	.42:	1.00L	CBD	AAD	2	4601000000				1	1 EF AQL	2	3
19492−0349	16.7	35	37−15	31	24	79	3	.25L	.36L	.40L	2.16	D	F D		9601000010							
19494−0751	25.3	40	33−17	62	12	79	3	.28L	.27L	.67	1.06L	C	M CE		3601000000							
19494−0217	27.6	1	38−14	37	7	77	3	1.15	.35L	.40L	1.13L	B	AD		3601000000				1	13 143863 K2	5	80
19495−0941	34.6	29	31−18	39	8	79	3	.39	.27L	.40L	1.40L	C	EHM		2601000000				1	13 143865 K0	8	83
19495−0029	35.3	45	40−14	25	8	77	3	16.78	8.48	1.19	1.45L	BBC	AAB	3	2520000000				5	1 V1051 AQL	69	3
19498−0048	51.9	56	39−14	74	10	77	2	.46	.25L	.40L	1.60L	E	B		2500000000				2	13 143869 K2	28	87
19500−0830	0.1	26	32−17	30	10	79	3	.41	.28L	.40L	1.43L	F	EG		4500000000							
19500−0749	4.5	37	33−17	52	8	79	3	.67	.29L	.40L	1.27L	B	B		2600000000				1	13 143873 K0	12	80
19500−0601	5.2	30	35−16	27	5	79	3	1.19	.49:	.40L	1.05L	BF	AH	0	1600000000				1	13 143874 K5	5	83
19500−0533	5.6	30	35−16	43	5	78	4	1.42	.44:	.40L	1.03L	BF	AB	0	1601000000							
			38−15	43	13	77	3	.25L	.26L	.62	1.31:	DF	GJBC		6700000000							
19501−0101	9.0	17	39−14	76	12	77	2	.26	.25L	.43L	1.78L	C	C		2500000000							
19501−0635	10.1	29	34−17	46	6	79	3	.62	.33L	.40L	1.18L	D	BMGF		1600010000							
19503−0346	18.9	59	37−15	41	9	77	3	1.43	.34:	.40L	1.37L	CE	ACF	0	7600000000							
19503−0438	19.1	56	36−16	38	21	78	4	.29L	.33L	.40L	2.22	D	D C		9600000028							
19503−0850	23.1	23	32−18	47	14	78	2	.36	.26L	.40L	1.68L	C	CH		2500000000							
19505−0903	32.7	13	32−18	89	16	79	2	.64L	.58L	.57	1.71L	C	LNCJ		1500000000							
19505−0253	33.5	2	38−15	68	24	77	3	.41L	.28L	.40L	1.79	C	G C		6700000000							
19506−0142	36.4	35	39−14	31	7	77	3	.62	.28L	.40L	1.42L	B	BH I		3600000000							
19506−0656	40.3	44	34−17	79	8	79	2	.30	.33L	.40L	1.53L	E	C I		3600010000				1	13 143881 K0	3	85
19506−0442	40.6	13	36−16	21	5	78	4	1.26	.36:	.40L	5.59L	BF	AB	0	9400100008				1	13 143882 K5	2	80
19507−0444	42.5	51	36−16	20	5	78	4	2.74	1.34	.40L	5.39L	BB	AAL	5	9500100008				1	1 V554 AQL	44	3
19508−0250	53.8	40	38−15	53	8	77	3	.39	.32L	.40L	1.01L	C	CD		6600000010				1	13 143891 K0	4	86
19509−0411	56.4	28	36−16	95	12	77	2	.24	.28L	.40L	1.61L	F	B		4600200040							
19509−0451	57.1	15	36−16	40	23	77	2	.25L	.29L	.40L	1.81	D	JGFC		9500000008							
19509−0346	58.4	51	37−15	26	25	77	3	.25L	.27L	.40L	2.34	C	KL D		6601000030			8	1	32 X1950−038	92	8
19511−0305	11.5	50	37−15	36	6	77	3	.78	.41	.40L	1.07L	FD	AC L	9	6601000000							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
19512−0804	12.2	48	33−17	28	5	78	4	.97	.35L	.40L	1.00L	B	ABI		1700000000							
19512−0158	13.4	27	39−15	39	31	78	2	.65L	.37L	.43L	1.68	D	J I D		3500000000							
19513−0737	23.5	21	33−17	30	5	79	3	.62	.34:	.40L	1.00L	BD	CC	3	2701000000							
19514−0050	24.3	38	40−14	34	7	77	4	1.23	.34	.40L	1.65L	BD	AC	0	1600000000			1	1	V608 AQL	12	3
19514−0842	25.7	21	32−18	31	6	79	3	9.19	2.31	.30:	1.00L	BCD	AADK	0	2601000000	01		5	13	143894 K5	3	60
19514−0117	28.1	32	39−14	74	15	77	4	.26L	.29L	.40L	2.52	B	G GB		6400010000							
19514−0124	29.9	30	39−14	83	25	78	3	.25L	.25L	.40L	2.12	C	M HB		5500000000							
19516−0508	39.5	10	36−16	78	23	77	2	.25L	1.17L	.40L	2.06	D	BJB		5600000008			1	23	LDN 0623	578	
19518−0840	51.1	25	32−18	46	6	78	3	.45	.27L	.40L	1.17L	C	C		2600000000							
19518−0803	52.0	27	33−18	38	5	78	4	1.05	.21:	.40L	1.19L	BE	AD N	0	2700000000							
19518−0219	52.4	49	38−15	84	9	77	3	.49	.23:	.40L	1.29L	BD	BC	0	4700000000							
19519−0722	54.4	56	34−17	61	12	77	2	.28	.27L	.40L	1.55L	C	G		2600000000							
19521−0326	6.2	41	37−16	19	6	77	3	2.37	.89	.40L	1.05L	BC	AAF	0	6600001000			1	1	V556 AQL	37	3
19521−0450	9.3	12	36−16	60	8	78	3	.65	.27:	.40L	5.71L	BD	BC M	0	9402000008							
19522−0636	15.5	58	34−17	42	10	78	3	.25L	.26L	.71	2.08	CB	MCB		1600000000							
19522−0337	16.6	59	37−16	36	27	167	2	.27L	.25L	.40L	2.34	D	G E		8500000140		8					
19522−0358	16.7	2	37−16	36	6	78	3	2.29	1.27	.40L	1.01L	EF	AAK	9	9600000000			1	1	V558 AQL	47	3
19522−0122	17.1	37	39−15	98	9	77	4	.31	.27L	.40L	1.57L	C	DDE		5500020000							
19523−0201	20.3	17	39−15	52	24	77	4	.25L	.25L	.40L	3.51	C	L D		3681000190		8					
19523−0704	22.6	28	34−17	40	7	78	4	.37	.28L	.40L	1.40L	B	CH		1600000000			1	13	143904 K2	4	85
19524−0037	27.5	3	40−14	48	9	76	2	.35	.25L	.45L	1.70L	C	C		4500000000			1	16	12550	12	1500
19524−0102	27.7	47	39−15	58	7	77	4	.71	.25L	.40L	1.65L	D	BF		1500000000			2	13	143906 K5	26	90
19524−0310	27.7	39	38−16	60	8	77	3	.73	.26L	.40L	1.38L	B	AGKJ		6600000000							
19525−0959	30.5	44	31−19	36	8	79	3	.38	.31L	.40L	1.24L	C	CMGE		5500000000							
19525−0756	32.5	19	33−18	30	4	78	4	1.53	.39	.40L	1.00L	CD	AB	0	2700000000			1	13	143908 K2	20	75
19525−0356	35.4	19	37−16	39	6	77	3	1.08	.46	.40L	1.27L	DD	BB	0	9620000000			1	1	EG AQL	10	3
19526−0214	40.4	13	38−15	27	10	77	4	.56	.25L	.40L	1.58L	B	BGG		3700000000			1	16	12552	37	160
19527−0203	44.1	22	39−15	66	11	77	4	.39L	.29L	.67	2.20L	D	HBH		3601000270		8					
19528−0253	49.6	33	38−15	59	8	77	4	.46	.47	.40L	1.33L	CF	AB	9	4701000000							
19530−0026	3.9	42	40−14	16	6	77	3	5.17	2.52	.49:	1.12L	BEC	AAD	9	6600000000			1	1	V560 AQL	14	3
19533−0053	21.0	15	40−15	66	12	78	2	.32	.25L	.40L	2.12L	D	C D		8500010000			1	2	DO 6299	26	91
19534−0321	25.8	12	38−16	92	18	78	2	.72L	.27L	.39	2.00L	C	B C		7502000000							
19535−0211	30.2	49	39−15	54	22	77	4	.25L	.47L	.40L	1.77		B MD C		6500000000							
19535−0930	32.6	12	32−19	45	5	78	4	.92	.37L	.40L	1.22L	B	AD		2600000000							
19536−0545	38.5	0	35−17	91	23	78	3	.25L	.29L	.43L	1.15	D	CD		2600000000							
19538−0337	49.4	19	37−16	37	24	77	3	.25L	.49L	.40L	2.84	D	LHI C		9401000020		8					
19538−0155	52.7	29	39−15	30	6	77	3	5.35	3.53	.48:	1.37L	BBC	AAE	0	4600000000			2	*16	12579	12	155
19538−0804	52.9	14	33−18	57	28	77	2	.25L	.83L	.40L	1.41	D	K D		2600000000							
19539−0853	56.1	46	32−18	58	11	77	2	.41L	.27L	.82	1.19:	CC	DBD		3600000100							
19539−0245	58.8	19	38−16	27	7	77	4	1.55	.83	.40L	1.69L	EE	AA G	9	6600000000			1	1	V502 AQL	72	3
19539−0835	58.8	38	33−18	55	9	78	3	.45	.31L	.40L	1.37L	C	BDI K		4700010000							
19541−0308	6.2	2	38−16	47	7	77	4	.47	.26L	.40L	1.49L	B	B		6501110000			1	13	143932 K0	5	82
19542−0309	13.4	37	38−16	26	7	77	4	.54	.26L	.40L	1.42L	B	BB		8501110000							
19542−0813	13.5	55	33−18	55	10	78	3	.78	.41L	.40L	1.00L	B	BC		3600000000							
19543−0333	20.0	34	37−16	101	35	77	2	.25L	.32L	.40L	2.02	C	G E		9501000000							
19543−0753	23.9	38	33−18	47	8	78	3	1.09	.39	.40L	1.15L	CF	BB	8	2600000000							
19544−0916	24.6	20	32−19	26	8	78	3	.36	.25L	.40L	1.15L	C	B JG		2601000000			1	13	143937 K2	5	83
19544−0358	25.6	15	37−16	56	31	76	2	.35L	.29L	.40L	2.55	C	K E		9500000060		8					
19544−0107	26.7	20	40−15	45	5	77	3	1.17	.28:	.40L	1.61L	BC	AD E	0	1600000000			2	13	143938 K2	4	80
19545−0047	32.3	7	40−15	31	27	76	2	.25L	.67L	.40L	2.48	F	I C		5501000000							
19545−0933	33.0	14	32−19	62	8	78	3	.39	.28L	.40L	1.25L	D	BB		2600000000							
19546−0843	36.7	54	33−19	76	11	77	2	.56	.28:	.40L	1.17L	DF	CF	6	5700010000							
19546−0139	41.1	8	39−15	34	6	77	3	7.05	4.00	.53	1.13L	BBB	AAC	1	3600000000			2	2	DO 6316	4	103
19547−0254	43.0	22	38−16	52	8	77	3	.36	.25L	.40L	1.43L	C	CELL		4501000000							
19547−0649	44.2	57	34−18	49	7	78	3	.95	.37:	.40L	1.39L	BD	BHME	0	1600000000			1	13	143942 G5	4	66
19549−0355	58.2	39	37−16	28	22	77	4	.25L	.59L	.40L	2.52	C	GMD		7500000120							
19549−0446	58.7	6	36−17	82	20	77	2	.26	.25L	.40L	5.04L	F	F		9400000008							
19550−0201	0.1	20	39−16	31	6	77	3	332.20	150.95	27.47	10.13	BCCC	AAAA	9	4400000000	27		6	* 1	RR AQL	11	4
19550−0756	2.9	18	33−18	39	6	78	3	2.42	1.25	.40L	1.11L	BC	ABH	1	1600001000							
19550−0843	5.3	50	33−19	42	11	78	3	.25L	.34L	1.11	1.86	CC	FAB		8600010000							
19551−0209	9.6	22	39−16	42	7	77	3	.55	.30:	.40L	1.20L	BF	BC	0	5600000000			3	*13	143949 K5	0	91
19551−0911	10.8	39	32−19	21	8	78	3	2.30	.61	.40L	1.19L	BC	ABKI	0	3600000000			2	13	143951 K2	5	76
19552−0111	13.3	57	40−15	56	27	77	3	.25L	.25L	.40L	1.64	C	I C		1500000000							
19553−0921	18.6	41	32−19	37	9	78	3	2.73	1.18	.40L	1.28L	BC	AAHJ	3	4600000000			1	1	PX AQL	11	3
19554−0944	25.4	42	32−19	79	29	78	2	.25L	.37L	.40L	1.37	D	H D		2700000000							
19555−0507	30.4	10	36−17	46	34	168	2	.37L	2.44L	1.01L	2.16	C	I		9500000050		8					
19555−0202	35.2	43	39−16	100	34	77	2	.43L	.26L	.40L	1.65	D	FD		4600000010			1	*41	19556−0202	38	8
19555−0955	35.7	0	32−19	43	9	78	3	1.17	.54	.40L	1.08L	BD	AC	3	2600000000							
19556−0617	38.3	51	35−18	36	10	78	4	.51	.39L	.40L	1.32L	B	BD		1600000000							
19556−0344	41.8	9	37−17	30	6	77	3	18.66	12.59	1.96	1.14L	BBF	AAA	9	6600100000	29						
19557−0004	43.8	19	41−15	50	7	77	3	1.17	.61	.40L	1.30L	BC	AB	0	4500000000							
19558−0238	49.1	6	38−16	37	30	77	2	.25L	.26L	.40L	1.92	D	M D		4600100000							
19558−0819	50.2	58	33−19	93	34	78	2	.25L	.26L	.46L	3.51	F	DE		8500000340		C	1	32	X1955−083	95	12
19558−0155	50.3	55	39−16	43	6	77	3	.84	.27L	.40L	1.45L	B	BG		2600000010							
19558−0521	51.3	51	36−17	35	20	77	3	.25L	.33L	.40L	2.18	C	GGB		9500000000							
19558−0235	51.5	44	38−16	25	6	77	3	.70	.33L	.40L	1.75L	B	BD H		4600100000							
19559−0341	54.5	28	37−17	34	7	77	3	8.86	2.28	.48	1.09L	BCC	AAC	2	6700100000			3	13	143959 K5	6	70
19559−0658	59.8	44	34−18	45	6	78	3	1.19	.40L	.40L	1.00L	C	AB		3700100000							
19560−0516	5.1	16	36−17	45	15	78	2	.28	.53L	.40L	1.68L	C	DE		9500100000							
19561−0301	8.8	10	38−16	53	8	77	3	.42	.25L	.40L	1.52L	D	DFI		1701000000							
19561−0655	10.1	24	35−18	48	9	78	3	.61	.59L	.40L	1.13L	C	BE		3600100000							
19561−0445	10.7	24	37−17	65	13	77	2	.32	.31L	.40L	5.38L	E	DF		6400000008							
19562−0817	13.8	16	33−19	78	17	78	3	.25L	.27L	.40L	3.49	C	JC		6580000440		C					
19563−0516	21.0	2	36−17	54	23	77	2	.28L	.25L	.44L	1.86	C	F FE		9501100100							
19563−0033	22.8	31	40−15	60	8	77	3	.47	.26L	.40L	1.38L	B	BG K		5700000000			1	2	DO 6342	84	91
19564−0801	24.6	15	33−19	20	6	78	3	31.58	11.64	1.96	1.22L	DDC	AAA	9	3700000000	14		4	1	RS AQL	5	4
19564−0647	26.5	33	35−18	58	8	78	4	.42	.28L	.40L	1.42L	B	CK		1600000000			1	13	143965 MA	2	91
19564−0418	27.8	51	37−17	85	10	77	3	.44	.30L	.40L	6.11L	E	CF		9500000008			1	13	143966 K2	9	87
19565−0914	30.1	3	32−19	29	6	78	3	1.21	.84	.40L	1.10L	BF	AB	0	6600000000							
19565−0117	31.2	33	40−16	116	32	76	2	.25L	.55L	.40L	1.50	D	I E		7701000000							
19565−0011	32.6	20	41−15	97	13	77	2	.37	.25L	.78L	1.95L	E	C H		4700010000			1	1	HH AQL	28	3
19566−0813	41.4	33	33−19	52	12	77	2	.30	.47L	.40L	1.81L	C	D		5600000000			1	13	143970 K0	14	78
19567−0831	47.6	51	33−19	42	17	78	3	.25L	.36L	.40:	2.54	DC	DDB		9602000330		C	1	32	X1956−085	92	12
19567−0206	47.9	4	39−16	44	6	77	3	.87	.18:	.40L	1.33L	BF	AD	1	5600000000			1	1	V745 AQL	8	3
19568−0002	49.1	7	41−15	36	9	77	3	17.41	15.88	2.56	1.05L	BCC	AAAE	8	1600000000	27		1	1	V566 AQL	88	3
19569−0719	54.2	41	34−18	51	23	78	4	.26L	.49L	.40L	1.81	C	I H C		3600010000							
19569−0326	54.7	59	38−17	44	10	77	3	.40L	.30L	.79	1.20L	C	FB		5600000000							
19570−0901	0.5	29	33−19	43	7	78	3	.66	.27L	.40L	1.28L	B	A K		6700000000			1	13	143973 K5	25	85
19570−0223	5.3	54	39−16	90	27	78	2	.28L	.29L	.40L	1.95	F	D		5601000000							
19572−0408	14.8	16	37−17	24	5	77	3	10.14	5.05	.95	4.89L	BBC	AAAC	0	7500000008			2	4	TMSS 00460	28	25

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)													
19573−0556		19.5	39	36−18	62	8	77	4	.49	.25L	.40L	1.21L	B	B		6500000000						
19576−0905		36.4	50	33−19	60	9	78	3	.43	.31L	.40L	1.27L	C	BM		4600000000						
19576−0006		39.6	52	41−15	51	8	77	3	.78	.52L	.40L	1.16L	D	BF		3700000000						
19576−0956		41.5	21	32−20	44	7	78	3	.76	.49L	.40L	1.26L	B	BD		1500100000						
19577−0201		43.9	3	39−16	20	6	77	3	14.48	6.82	1.26	3.62:	BBCC	AABC	1	9681000548		C	4	4	TMSS 00461	17	24
19577−0438		45.1	8	37−17	69	8	77	3	.49	.26L	.40L	7.76L	D	D F		0401000008						
19577−0348		46.5	50	38−17	43	6	77	3	1.78	.45	.40L	1.01L	BC	AB	0	9601000000			1	13	143982 K2	25	85
19578−0952		49.4	52	32−20	25	18	77	2	.59L	.83L	.48	1.48L	C	I CE		1500100000						
19578−0654		49.5	13	35−18	67	10	77	3	.66	.30L	.40L	1.00L	B	BMH		0600000000						
19578−0549		49.7	2	36−18	39	10	77	3	.41	.26L	.40L	1.46L	C	D E		7501000000						
19578−0733		51.3	33	34−19	73	20	77	3	.25L	.33L	.40L	2.00	F	LH C		3600000110						
19579−0855		59.6	19	33−19	23	10	78	3	.73	.35L	.40L	1.01L	B	BE		7600000000						
19580−0525		0.7	6	36−18	41	7	77	3	.84	.59	.40L	1.14L	BD	AC	3	9600001000						
19580−0147		0.8	35	39−16	105	14	76	2	.33	.28L	.40L	2.14L	C	D		7700100000						
19580−0150		1.0	33	39−16	88	13	76	2	.26	.28L	.40L	7.67L	C	G		9500100008			1	16	12673	3	158
19580−0958		5.6	46	32−20	23	6	78	3	1.30	.46	.40L	1.17L	BE	AB	0	2500000000			1	1	EH AQL	6	3
19581−0427		8.8	8	37−17	23	5	77	3	2.09	.57	.40L	1.24L	BC	AC M	0	6600001000			1	13	143985 K2	21	77
19582−0943		12.2	2	32−20	50	7	78	3	.77	.38	.40L	1.63L	BD	BA E	4	1500000020						
19582−0845		16.3	46	33−19	44	6	78	4	.97	.45	.40L	1.65L	BC	AC H	2	8602000100						
19582−0613		16.9	36	35−18	25	7	77	3	6.02	2.82	.44L	1.13L	CE	AAF	9	5600001000						
19582−0823		17.6	50	33−19	65	10	77	3	.38	.29L	.40L	1.63L	C	CK H		9502000010						
19583−0724		23.1	24	34−19	31	7	77	4	1.12	.45L	.40L	1.00L	B	BC		4700101000						
19583−0730		23.2	15	34−19	34	7	77	4	6.49	7.12	.91	1.28L	BBC	AAAD	2	4620100000			1	17	2837 R4,NB	8	121
19584−0129		25.2	28	40−16	28	15	58	3	.25L	.27L	.40L	4.91	D	DEB		9481100330		8	1	32	X1958−014	77	8
19584−0031		25.3	59	41−16	70	10	77	3	.45	.33	.40L	1.78L	FD	BC	0	2600000000						
19585−0225		33.3	23	39−17	89	9	77	3	.49	.33L	.40L	6.06L	C	BC F		9400000108			2	13	143993 K2	32	91
19585−0859		34.3	15	33−20	42	7	78	4	.80	.43L	.40L	1.43L	B	BE L		0600010000			1	13	143994 K5	44	88
19585−0936		35.2	21	32−20	51	23	78	3	.25L	.29L	.40L	2.41	C	CKMB		1500000130		8					
19586−0240		38.1	59	39−17	54	9	78	2	.54	.36L	.40L	1.95L	C	BG C		7600000008						
19586−0331		39.6	33	38−17	33	29	77	2	.25L	.36L	.40L	1.72	D	C		4601000000						
19587−0951		42.3	22	32−20	72	12	77	2	.37	.29L	1.17L	1.76L	D	C MH		1501010000						
19587−0428		47.7	20	37−18	40	27	167	2	.25L	.28L	.40L	1.52	C	E		5601000000						
19588−0035		49.9	56	41−16	66	8	77	3	.51	.25L	.40L	1.23L	B	B G		3600000000						
19588−0357		53.8	50	38−17	42	23	77	3	.25L	.37L	.40L	2.30	C	FGD		5500000010						
19589−0550		55.8	36	36−18	67	28	78	2	.38L	.32L	.40L	1.25	C	I C		6601000000						
19590−0204		5.8	33	39−16	98	16	76	2	.45L	.46L	.60	6.37L	D	MI A		9400000108						
19591−0947		8.7	9	32−20	35	18	77	2	.37L	.57L	.45L	1.12	D	DGKD		3601000000						
19592−0506		16.9	55	37−18	80	33	77	2	.25L	.56L	.40L	1.83	D	EFD		6500000100						
19594−0159		27.5	32	39−17	76	20	77	3	.25L	.27L	.40L	2.29	C	J B		9500000208		4					
19595−0829		33.0	44	33−20	67	8	78	3	.47	.26L	.40L	1.00L	B	BFI		5600010000						
19596−0136		40.0	33	40−16	37	21	77	3	.25L	.27L	.40L	2.73	C	K C		5702000020		8	1	32	X1959−015	119	8
19596−0306		40.2	22	38−17	85	25	76	2	.32L	.28L	.40L	1.34	F	KD C		4600000000						
19597−0722		42.0	33	34−19	39	7	77	3	1.52	.33:	.40L	1.23L	CD	AD H	0	4500000000			1	13	144012 K5	3	86
19598−0231		50.2	29	39−17	67	21	77	3	.25L	.30L	.40L	2.14	D	MJ C		9701000008						
19598−0455		50.4	56	37−18	76	21	77	2	.25L	.38L	.53L	1.74	E	FFB		7500000000						
19599−0608		56.0	54	36−19	54	32	77	2	.25L	.56L	.44L	1.45	E	MBE		4600000210						
19599−0210		56.1	31	39−17	30	21	77	2	1.12L	.25L	.63L	1.99	E	CB		9500100438		C					
20000−0329		0.2	1	38−17	59	10	77	3	.43	.26L	.40L	1.08L	C	EI		6600000000			1	13	144017 G5	5	72
20000−0837		2.0	35	33−20	98	36	77	2	.36L	.31L	.52L	1.23	C	E		3600000000							
20001−0924		11.2	25	33−20	36	8	78	4	2.29	1.38	.51L	1.34L	BE	AADH	0	2600001000						
20001−0006		11.6	42	41−16	33	20	75	5	.25L	.37L	.40L	1.58	B	I D C		4600000000						
20001−0441		12.0	24	37−18	24	7	77	3	1.14	.49	.40L	1.01L	BC	AB K	0	5500000000			1	1	V506 AQL	23	3
20002−0857		12.4	22	33−20	128	13	77	2	.30	.26L	.40L	1.66L	C	D M		3601010110			1	13	144022 K0	24	83
20003−0542		19.7	26	36−18	50	6	77	3	.87	.25:	.40L	1.04L	BD	AB	3	2600000000						
20003−0323		20.3	7	38−17	77	32	76	2	.25L	.25L	.40L	1.83	D	I F		6600000200						
20003−0030		21.0	53	41−16	60	14	76	2	.23	.28L	.40L	1.35L	D	D		3700000000						
20003−0722		23.8	19	35−19	26	6	77	3	1.52	.45	.40L	1.38L	BD	AC	0	3500000000			1	13	144027 K0	3	88
20005−0147		31.2	4	40−17	32	8	77	3	.68	.26L	.40L	6.75L	B	BD F		9602100138		8					
20005−0446		33.5	29	37−18	56	8	77	3	.51	.25L	.40L	1.29L	B	BJ D		5600000000			1	13	144029 K5	26	81
20006−0101		37.4	47	41−16	79	11	76	4	.37L	.25L	.56	1.17L	C	I C		2600000000							
20007−0137		45.5	60	40−17	63	9	77	3	.62	.26L	.40L	1.25L	B	BDM		9800000000			1	1	V507 AQL	76	3
20008−0007		49.2	29	41−16	79	24	77	3	.25L	.25L	.40L	2.21	C	H D		4500000120		8					
20009−0344		54.0	28	38−18	59	9	77	3	.82	.41:	.40L	1.09L	BD	AC	0	1600000000						
20010−0922		1.5	19	33−20	58	11	78	3	.40	.40L	.40L	1.03L	C	CEG		0600000000						
20012−0911		16.6	31	33−20	46	8	78	3	.53	.26L	.40L	1.28L	B	A J		0600000000						
20014−0018		25.3	39	41−16	52	26	76	3	.25L	.25L	.40L	2.29	C	I E		4500000010						
20015−0505		34.7	50	37−18	63	12	78	2	.58	.39L	.40L	1.49L	C	BD		1500000000						
20016−0836		38.1	16	34−20	60	37	77	2	.25L	.56L	.40L	1.20	D	D		3600000010						
20018−0051		48.3	7	41−17	27	8	77	3	4.59	1.09	.45:	1.50L	BCD	AADJ	1	0500001100			3	13	144045 K0	4	57
20018−0145		52.9	50	40−17	45	21	76	3	.43L	.29L	.40L	1.41	C	L B		9700000000							
20018−0640		53.3	0	35−19	40	36	77	2	.25L	.30L	.82L	1.03	C	I G		2500000000						
20019−0820		54.2	10	34−20	50	7	77	3	.38	.31L	.40L	1.06L	B	CB		2600010000						
20019−0237		56.2	7	39−17	42	15	77	3	.25L	.25L	.46	2.26	CC	DC		0600000120		8					
20021−0014		6.3	27	41−16	50	19	77	2	.30L	.25L	.45L	2.07	D	I HB		8500000010						
20022−0318		14.1	5	39−18	61	9	77	3	.37	.48L	.40L	1.27L	C	CHM		6701010000			1	2	DO 6425	36	91
20022−0440		15.9	55	37−18	32	8	77	3	3.30	.99	.40L	1.29L	BC	AAGF	0	1501001000						
20024−0349		27.1	13	38−18	54	8	77	3	.65	.37L	.40L	1.09L	B	BE		4600000000						
20025−0210		31.4	55	40−17	112	30	77	2	.25L	.27L	.40L	1.60	C	N D		8700000000						
20025−0832		31.6	58	34−20	44	6	77	3	.75	.34L	.40L	1.00L	B	BC		2500010000			1	13	144051 K5	1	88
20025−0550		33.1	20	36−19	62	11	77	3	.33	.31L	.40L	1.26L	C	C M		0600100000							
20025−0925		33.1	5	33−21	31	5	77	3	2.72	1.46	.31:	1.00L	BCD	AAB	2	0600000000						
20025−0248		34.5	39	39−18	34	5	76	4	2.22	.84	.40L	1.23L	BC	AA	5	2700001000			1	1	V901 AQL	5	3
20027−0403		43.2	31	38−18	65	9	77	3	.32	.25L	.40L	1.04L	C	CH J		3600011000						
20027−0546		43.3	59	36−19	59	9	77	3	.62	.34L	.40L	1.27L	E	BE		0600100000						
20030−0312		0.7	3	39−18	82	30	77	2	.25L	.40L	.40L	1.58	D	L D		4600000000						
20032−0652		12.8	13	35−20	78	14	77	3	.77L	.29L	.44	.99:	DC	FBD		2600000000						
20032−0719		14.3	8	35−20	56	9	77	3	.48	.28L	.40L	1.07L	B	B		2600000000						
20033−0859		20.4	54	33−21	47	10	77	3	.25L	.26L	.87	1.23:	CD	BB		5600000000						
20034−0242		28.8	48	39−18	110	18	76	4	.51L	.59L	.41L	2.01	B	MNGB		7600100000						
20034−0448		28.9	33	37−19	91	9	77	3	.35	.27L	.40L	1.09L	F	CD		2500000000						
20035−0413		33.6	24	38−18	41	9	77	3	1.38	.43	.54	1.09L	BDC	ABA	0	4600000000			2	13	144062 K0	8	65
20036−0046		40.8	51	41−17	45	29	77	2	.25L	.29L	.40L	1.29	C	D		2600000000							
20038−0246		50.3	55	39−18	98	27	75	2	.42L	.27L	.40L	1.50	D	FE		6600100000							
20038−0326		52.4	45	39−18	89	35	75	2	.99L	.30L	.40L	1.75	F	E		6601000210		4					
20038−0812		53.5	27	34−20	60	17	77	2	.25L	1.09L	.42	1.38:	CC	JCB		0500000000							
20039−0030		55.9	35	41−17	67	30	76	3	.25L	.29L	.40L	1.57	C	F F		2600000010							
20039−0236		57.3	43	39−18	111	36	77	2	.28L	.29L	.40L	1.23	E	F		6700000000							
20040−0829		0.4	38	34−21	72	13	77	2	.36	.39L	.40L	1.27L	C	AM		0500000000							
20040−0709		3.0	34	35−20	50	10	77	2	.30	.73L	.40L	1.37L	C	D		1500010000			2	13	144072 G5	2	80
20040−0152		3.8	36	40−17	68	14	77	2	.27L	.32L	.72:	1.76:	DD	KKBB		3700000000			1	10	M+00−51−007	155	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
20040−0218	4.6	33	40−18	64	10	76	3	.35L	.26L	.80	1.58L	C	NBD		1600000000								
20043−0954	20.4	51	33−21	72	7	77	3	.73	.33L	.40L	1.00L	C	BD		0500000000			1	1	SZ CAP		3	3
20043−0422	22.9	25	38−19	58	6	76	4	.57	.43:	.40L	1.10L	BF	BF I	0	3500000000			1	13	144079 M1		5	91
20044−0918	24.4	45	33−21	40	7	77	3	2.20	.69	.40L	1.00L	BC	AB	1	3600000000								
20044−0828	27.2	9	34−21	32	7	77	3	.85	.44:	.40L	1.00L	BF	BD	0	0500000000								
20045−0142	34.9	21	40−18	44	9	76	3	.25L	.26L	.98	2.50	CC	BA		2600000100								
20045−0839	35.3	30	34−21	53	14	77	2	.22	.32L	.40L	1.22L	D	B J		0500000000			1	13	144083 K5		12	92
20046−0623	39.2	10	36−20	35	9	77	3	.25L	.50L	3.34	4.06	CC	DEAA		1400000000								
20048−0755	49.7	46	35−20	65	13	77	2	.25L	.46L	.53	1.64:	CF	NDB		0500010000								
20049−0342	55.8	32	39−19	30	23	76	3	.25L	.29L	.40L	1.57	E	LBB		6600000000								
20051−0144	8.0	57	40−18	21	5	76	3	3.84	1.14	.40L	1.07L	BC	AAI	0	1600000000			3	4	TMSS 00466		9	29
20051−0920	9.6	44	33−21	82	31	77	2	.25L	.34L	.40L	1.44	C	M D		3501100030		8						
20052−0914	14.9	51	33−21	41	8	77	3	1.49	.82	.40L	1.00L	BC	ABG	1	3602101000								
20052−0224	16.5	23	40−18	52	6	76	3	.52	.25L	.40L	1.41L	B	C		0500000000			1	13	144092 K6		13	83
20053−0617	21.8	9	36−20	37	7	77	3	4.83	2.06	.41L	1.00L	BC	AAHK	5	1600002000		2						
20054−0049	27.1	27	41−17	27	6	76	3	1.56	.46	.40L	1.00L	BD	AC	0	3600000000			2	13	144095 G5		3	60
20055−0030	33.6	42	42−17	58	9	75	2	.52	.33L	.40L	1.11L	C	CJ		1600010000			1	1	V786 AQL		24	3
20057−0332	42.9	40	39−19	55	7	76	3	.86	.73L	.40L	1.14L	B	AC		9701000010			2	13	144099 K2		4	82
20057−0922	44.8	53	33−21	43	8	77	3	2.98	1.29	.40L	1.19L	BC	AA B	3	3501002030		A	2	1	SS CAP		11	3
20058−0026	50.9	39	42−17	57	7	76	3	.53	.25L	.40L	1.03L	B	BMHJ		1600000000			1	13	144104 K5		7	77
20059−0420	56.7	38	38−19	44	30	75	2	1.04L	.29L	.40L	1.32	D	K D		2500000000								
20060−0434	0.5	10	38−19	35	6	76	3	2.52	1.37	.40L	1.07L	CC	AA	0	2600000000			1	1	V580 AQL		16	3
20060−0601	1.3	36	37−20	62	7	77	3	.54	.26L	.40L	1.00L	B	BH		1600000000								
20060−0034	3.1	9	42−17	62	9	75	2	.61	.38L	.40L	1.26L	C	BD		1600010000								
20065−0054	32.1	47	41−18	61	6	76	3	.83	.25L	.40L	1.00L	D	BC		1600000000								
20066−0915	39.7	0	34−21	64	13	78	2	.55	.30L	.40L	1.40L	F	C I		3500010000			1	16	12837		26	136
20066−0336	40.9	18	39−19	75	31	76	2	.30L	.32L	.40L	1.75	E	DKD		9701000000								
20067−0132	44.9	53	41−18	30	5	76	3	1.63	.57	.40L	1.00L	BC	ABL	1	2600000000								
20067−0125	47.3	20	41−18	51	6	76	3	.96	.29L	.40L	1.00L	B	BD M		2600000000			1	13	144115 K0		12	75
20068−0001	52.5	57	42−17	72	8	76	3	.63	.27L	.40L	1.00L	C	CI I		5400000000								
20072−0543	13.0	43	37−20	70	8	76	3	.37	.29L	.40L	1.15L	C	DC		*3600000000*								
20074−0150	24.0	2	41−18	36	5	76	3	.79	.45	.40L	1.00L	FD	AC J	0	1601000000			1	1	V583 AQL		9	3
20075−0306	32.5	39	39−19	62	6	76	3	.63	.25L	.40L	2.23L	B	B KG		2600010000			1	2	DO 6505		35	103
20076−0050	36.2	53	42−18	46	14	76	3	.25L	.61L	.42:	1.96	DD	J DB		4500000008								
20076−0342	38.8	3	39−19	47	6	76	3	.67	.28L	.40L	1.24L	B	AE L		6600010000			1	1	V512 AQL		25	3
20077−0625	47.4	11	36−20	27	5	76	4	1255.25	1060.70	215.51	63.65	BBBC	AAAA	6	2140075300	23	7	4	3	RAFGL 2514		4	−8
20077−0022	47.6	21	42−18	48	8	76	3	.89	.37	.40L	4.32L	ED	AB	0	5400000008			1	1	EI AQL		10	3
20079−0146	55.0	34	41−18	34	5	76	3	60.22	28.86	4.84	2.05	BBCB	AAAB	0	2500000000	21		6	13	144135 M8		12	91
20079−0217	57.4	51	40−19	26	14	76	3	.30	.30L	.40L	1.06L	D	HH		1500000000								
20082−0339	14.7	22	39−19	73	14	77	2	.35	.60L	.40L	1.56L	C	D F		5500110000			1	13	144140 K0		14	82
20083−0559	21.7	47	37−20	86	16	76	2	.40L	.35L	.40	1.61L	C	B		1600000000								
20084−0343	26.4	24	39−19	72	8	76	3	.46	.27L	.40L	1.60L	C	D NJ		5501100000			1	13	144143 K0		5	77
20086−0721	41.5	60	36−21	68	7	76	4	.39	.41L	.40L	1.27L	B	BM		3600100000			1	13	144147 G5		15	80
20087−0058	43.5	19	42−18	60	9	76	3	1.79	.44	.40L	4.34L	CD	ABK	1	7400000008			4	*13	144150 A0		3	33
20087−0308	46.4	53	40−19	30	6	76	3	.25L	.27L	4.61	6.52	CC	DAA		0400000000								
20087−0839	47.2	34	34−22	45	13	77	3	.25L	.37L	.68	2.12	CC	EFB		3500000000								
20087−0757	47.5	47	35−21	25	6	76	4	.25L	.31:	3.17	5.87	DCC	I CAA		1400100000								
20088−0258	52.4	21	40−19	47	6	76	3	.53	.35L	.40L	1.23L	D	BF		1600001000								
20089−0726	56.4	52	36−21	60	7	77	3	1.38	.36	.40L	1.00L	BD	AB	0	2601100000			1	13	144152 K2		12	78
20089−0706	59.7	36	36−21	66	10	76	2	.30	.25L	.40L	1.29L	C	C		3600000000			1	13	144155 K2		13	90
20090−0801	5.3	58	35−21	45	16	76	2	.26L	.31L	.49	1.00L	C	GDF		1600100000								
20092−0051	16.2	34	42−18	69	12	76	3	.27L	.25L	.72	1.44:	CE	MCC		*5500000008*			2	*23	*VDB.66N 129*		563	
20093−0451	21.6	53	38−20	72	31	76	2	.28L	.40L	.40L	1.48	C	NJ E		2600000210		4						
20095−0258	32.0	25	40−19	41	6	76	3	1.21	.30:	.40L	1.00L	BD	AC	0	1700000000								
20096−0212	41.0	4	41−19	33	19	76	3	.25L	.25L	.40L	3.77	C	C		5580000040		8						
20098−0750	53.0	32	35−22	53	7	77	3	.72	.25L	.40L	1.09L	C	BB N		1600000000			1	13	144169 K		18	87
20099−0018	57.0	20	42−18	64	23	77	2	.42L	.29L	.40L	1.90	D	B		5581000008								
20100−0842	0.5	26	34−22	41	20	77	3	.25L	.56L	.40L	1.30	D	GI C		1500000000								
20101−0338	10.0	3	39−20	36	9	76	3	.25L	.25L	1.28	2.58	CC	F AB		4500000000								
20101−0736	11.1	38	36−21	33	12	76	3	.32	.38L	.40L	1.10L	C	CE		1600000000			1	13	144174 G5		31	78
20101−0057	11.3	27	42−18	50	7	76	3	.35	.35L	.40L	5.73L	D	CH		9400000008			2	* 2	DO 6544		82	108
20104−0028	29.8	57	42−18	29	4	76	3	4.49	1.16	.40L	3.58L	BB	AAFC	0	5620000008			5	13	144177 K5		3	66
20106−0109	38.5	41	42−19	14	5	76	3	8.58	2.21	.45	4.10L	BCD	AABF	1	9500000108			5	*13	144181 K2		5	55
20108−0302	48.2	30	40−20	68	12	76	3	.40L	.27L	.99	1.52L	C	BE		2600000000								
20108−0100	53.5	31	42−19	86	16	76	3	.25L	.25L	.40L	3.12	D	E B		9500000048		8	1	32	X2010−010		109	8
20110−0729	4.1	26	36−22	74	6	77	3	.53	.41L	.40L	1.30L	B	CC		1600000000								
20111−0948	7.3	56	33−23	56	12	76	2	.43L	.34L	.80	1.34:	DF	MHCC		0500001000								
20111−0352	11.4	19	39−20	96	24	75	2	.25L	.40L	.40L	2.36	C	D B		5501000220		8						
20112−0038	17.3	29	42−18	52	36	75	2	.25L	.29L	.53L	1.87	E	J KG		9601000000								
20113−0118	19.8	33	42−19	42	7	76	3	.25L	.25L	1.27	3.42	CC	J AA		9501000218			2	9	U11527		43	143
20113−0519	21.9	22	38−21	34	5	76	3	2.66	1.12	.40L	1.00L	BC	AA	0	3700001000			1	1	EK AQL		2	3
20114−0046	24.7	39	42−19	61	32	75	2	.25L	.26L	.40L	1.36	C	L E		8600000000								
20114−0443	26.8	54	38−20	40	19	77	2	.25L	.65L	.40L	1.41	D	CB		3600000100								
20115−0709	33.6	47	36−22	46	7	77	3	.71	.27L	.40L	1.00L	D	BBI		2600000000			1	13	144196 K5		12	87
20117−0611	45.0	50	37−21	60	7	76	3	.65	.28L	.40L	1.00L	E	BD		1600000000			2	13	144201		5	90
20117−0409	46.6	6	39−20	96	32	77	2	.25L	1.06L	.40L	1.95	D	N F		2500000000								
20118−0009	51.2	27	43−18	23	8	76	3	22.29	8.71	1.37	1.00L	BBC	AAA	1	5600100020	17	8	4	3	RAFGL 4261		5	18
20120−0119	5.3	45	42−19	38	6	76	3	1.97	1.45	.40L	3.70L	CF	AAN	9	7500000008			1	1	V519 AQL		15	3
20121−0012	9.2	21	43−18	75	8	76	3	.42	.15:	.40L	1.00L	CF	DG	0	4601100000								
20121−0521	11.5	10	38−21	25	7	76	3	.43	.65:	.45L	1.08L	DF	CDBH	9	3600021120		9						
20122−0955	12.8	2	34−23	29	8	77	3	.25L	.38:	2.55	3.89	FDC	GCAA		0400000000								
20122−0221	15.6	55	41−20	58	14	76	3	.25L	.25L	.62	1.31	DD	CA		5600000000								
20122−0412	16.3	11	39−20	47	30	75	2	.27L	.32L	.46L	1.16	C	GI C		4500000000								
20123−0443	19.8	52	39−21	18	8	76	3	8.28	2.03	.44L	1.00L	BC	AAD	0	2600000000			3	13	144209 MB		2	80
20124−0139	26.8	47	41−19	31	7	76	3	1.62	.81	.40L	3.75L	BF	AB	1	6500000008								
20124−0618	29.9	21	37−21	38	5	76	3	2.95	1.34	.40L	1.04L	BF	AAF	9	1600000000			2	13	144210 K		14	97
20125−0735	34.5	35	36−22	39	6	76	3	1.47	.34:	.40L	1.00L	BD	AC N	0	0600000000			1	13	144213 K5		5	85
20125−0457	34.7	20	38−21	56	11	76	3	.37L	.25L	1.07	1.54	DC	EBB		7600000000								
20126−0123	36.9	0	42−19	42	7	76	3	.75	.20:	.40L	2.96L	BE	BDLF	0	3600000008								
20126−0520	37.0	41	38−21	39	15	76	2	.66L	.47L	.40L	1.82	C	EJ MC		3500010130		9	1	32	X2012−053B		38	8
20126−0832	39.7	43	35−22	58	8	77	3	.36	.26L	.40L	1.00L	C	BH		1601000000								
20127−0253	45.2	4	40−20	38	6	76	3	1.05	.36L	.40L	1.00L	B	AD		2500001000			1	13	144220 K4		9	85
20128−0756	48.6	32	35−22	23	6	76	3	1.63	.46	.40L	1.00L	BF	ABG	0	0500000000								
20129−0858	57.5	55	35−23	58	15	77	2	.26L	.37L	.56	1.03L	C	M EE		2600000100								
20130−0406	2.3	15	39−21	70	13	75	2	.39	.26L	.40L	1.25L	F	C		4500000000			1	1	V588 AQL		17	3
20131−0303	11.8	18	40−20	50	12	76	3	.25L	.26L	.53	1.53	CC	L DB		1500000100			1	10	M−01−51−001		18	
20132−0129	13.2	54	42−19	54	9	76	3	.60	.25L	.40L	4.34L	C	CC		1500000008								
20133−0744	22.5	40	36−22	41	9	76	3	.85	.40:	.40L	1.00L	CE	BB	0	0600000000								
20134−0944	26.6	27	34−23	40	5	77	3	1.28	.39:	.40L	1.00L	BF	AD	0	1600000000			1	13	144229 K5		7	81
20135−0857	31.8	31	35−23	18	9	76	3	1.15	.52	1.26	2.44	BCCE	ADAA	0	2581000100								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty										VAR		LRS	S2					
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*		#	CAT	Name	Type	Sep (″)	Mag
										(Jansky)													
20138−0016		49.2	3	43−19	62	10	76	3	.33	.25L	.40L	1.33L	C	C K		1600000000							
20138−0139		50.8	14	42−20	52	7	76	3	1.19	.31:	.40L	1.08L	BD	AC	3	4600100010		1	13	144231 K0		6	75
20138−0733		53.6	24	36−22	59	6	76	3	.90	.28L	.40L	1.00L	B	AJ		0600001000							
20140−0143		0.3	39	42−20	61	10	75	2	.44	.33L	.40L	1.23L	D	CJ		4600110000		2	13	144234 K0		6	82
20140−0920		0.4	0	34−23	91	37	76	2	.27L	.31L	.44L	1.32	D	G		1500000010							
20141−0133		7.9	11	42−20	73	24	76	3	.25L	.31L	.40L	2.47	D	FJC		3500000130	8	1	32	X2014−015		68	8
20141−0716		9.4	15	36−22	34	6	76	3	12.50	6.43	.94	1.00L	BBC	AAA	0	0500000000		4	1	V499 AQL		5	4
20142−0829		12.1	7	35−23	27	6	76	3	4.97	1.65	.41:	1.00L	BCD	AAHF	5	1500000000		3	4	TMSS −10533		33	28
20142−0659		15.2	24	37−22	34	12	76	2	.62	.41L	.40L	1.00L	C	BE		0600000000		1	13	144236 K2		41	85
20142−0159		15.9	58	41−20	30	7	76	3	.63	.26L	.40L	1.02L	B	BB		1600001000		1	2	DO 6610		58	108
20144−0324		24.8	58	40−20	31	7	76	3	3.78	1.76	.40L	1.00L	BC	AAD	4	2600000000							
20145−0537		30.5	7	38−22	26	7	76	3	1.74	.43:	.40L	1.08L	BD	ABI I	5	5600001000							
20147−0929		48.0	4	34−23	64	7	76	3	.43	.26L	.40L	1.00L	C	B I		1600010100							
20149−0008		57.4	55	43−19	102	25	75	2	1.38L	.26L	.40L	1.38	E	B		9600000000		1	12	ZG 2015−00		66	151
20150−0444		5.8	40	39−21	44	9	76	3	.41	.26L	.40L	1.12L	C	BJ		0500000000							
20151−0650		6.6	15	37−22	26	8	76	3	.78	.28L	.40L	1.00L	B	BF		0500000000							
20152−0857		12.8	26	35−23	71	8	76	3	.37	.32L	.40L	1.12L	C	BGG		3500000000							
20152−0813		14.4	22	36−23	50	7	76	3	.58	.25L	.40L	1.00L	B	A D		1100000000		1	13	144260 K0		6	73
20152−0633		17.9	4	37−22	60	8	76	3	.55	.38L	.40L	1.00L	B	BD		0500001000							
20153−0450		19.5	21	39−21	76	8	76	3	.43	.25L	.40L	1.15L	E	CE		3500010000							
20154−0015		26.9	58	43−19	90	11	75	2	.42	.27L	.40L	1.07L	C	BH		7600000000		1	13	144263 M0		7	90
20155−0617		35.1	56	37−22	37	6	76	3	1.05	.47	.40L	1.00L	BC	AB J	1	1500000100		1	1	PY AQL		19	3
20157−0204		45.1	18	41−20	56	8	76	3	.55	.34L	.40L	1.15L	C	BD H		7501000000		2	13	144270 K5		18	85
20157−0008		45.5	7	43−19	60	12	75	2	.33	.25L	.40L	1.10L	C	C J		9600000000							
20159−0313		54.0	57	40−21	51	20	76	3	.25L	.25L	.40L	1.79	C	EC		4500000000							
20160−0253		1.6	8	41−21	92	14	77	2	.33	.33L	.40L	1.10L	D	CL		2500000000							
20160−0018		5.8	23	43−19	30	12	76	3	.25L	.30L	.82	2.89	CD	KFBA		9500000000		2	9	U11537		23	148
20162−0647		16.1	45	37−22	58	7	76	3	.57	.32L	.40L	1.00L	B	BF I		0500010000		1	13	144278 G5		0	75
20163−0426		19.5	58	39−21	64	12	75	2	.27	.29L	.40L	1.00L	C	A		3600000000		1	13	144279 K0		22	86
20163−0258		22.3	21	41−21	83	13	75	2	.31	.25L	.40L	1.19L	C	C		3500000000							
20164−0805		24.1	50	36−23	36	12	76	3	.25L	.29L	.82	1.80	CC	CC		1100000100							
20168−0528		50.9	53	38−22	29	9	76	3	.25L	.49L	2.78	5.07:	CD	HCAA		2401000000							
20169−0216		54.7	59	41−21	32	8	76	3	1.04	.32L	.40L	1.05L	B	AB		6601000000		2	13	144292 K5		17	86
20169−0144		56.5	33	42−20	40	21	75	2	.64L	.96L	.40L	1.97	C	CE F		9501100440	C						
20171−0143		7.1	46	42−20	29	10	75	2	.55	.45L	.40L	1.00L	F	BDE		9600100230	C						
20171−0114		8.5	13	42−20	34	8	76	3	1.59	.43:	.40L	1.00L	BD	AB	0	3600000000		2	13	144296 K0		5	61
20171−0332		10.4	19	40−21	96	29	75	2	.25L	.27L	.40L	1.03	F	GC		3500000000							
20172−0026		13.5	56	43−20	29	8	76	3	.68	.25L	.40L	1.03L	B	AG		8600000000		2	13	144300 M0		5	90
20172−0127		16.8	30	42−20	57	9	76	3	.70	.26L	.40L	1.00L	B	BH		7601000010		1	13	144302 K2		10	80
20173−0048		18.9	13	43−20	59	8	76	3	.89	.29L	.40L	1.27L	C	AI HJ		1600100000		1	13	144306 K2		12	73
20173−0545		22.2	15	38−22	69	8	76	3	.45	.26L	.40L	1.00L	B	CE		1500000000							
20173−0043		23.7	21	43−20	94	11	75	2	.26	.65L	.40L	1.52L	D	BB		0600100000		1	2	DO 6666		70	78
20174−0150		29.4	13	42−20	119	32	76	2	.28L	.29L	.40L	1.16	D	E		8500000000							
20175−0158		33.0	16	42−20	27	8	76	3	2.94	.78	.40L	1.00L	CC	ABFD	1	7500001000		1	2	DO 6668		45	108
20176−0007		40.0	51	43−20	43	33	76	2	.42L	.33L	.40L	1.19	D	J C		9680100110							
20177−0631		45.8	14	37−23	29	7	76	3	4.05	1.03	.40L	1.00L	BC	AA H	1	0500000000		4	13	144313 K5		5	66
20178−0330		49.5	45	40−21	58	9	76	3	.57	.26L	.40L	1.00L	D	BH L		3600010000							
20178−0052		53.4	8	43−20	25	7	76	3	.25L	.54	3.23	5.27	CCC	KBAA		2400000000							
20180−0015		1.0	3	43−20	50	20	76	3	.25L	.25L	.40L	2.68	C	E LE		8580000010							
20181−0950		11.5	39	34−24	42	7	76	3	.89	.65:	.40L	1.00L	BF	AH	1	1600000000		1	13	144322 K2		6	83
20184−0630		29.3	50	38−23	77	10	76	3	.40	.27L	.40L	1.00L	C	BM		0500000000		1	13	144328 G5		9	75
20185−0335		32.9	29	40−21	83	12	75	2	.34	.26L	.40L	1.05L	C	C		2600000000							
20186−0422		36.3	20	40−22	44	8	76	3	1.31	.43:	.40L	1.00L	BF	AC K	4	2500000000							
20186−0354		38.4	56	40−22	86	20	76	3	.25L	.26L	.45	1.47	CC	DE		1500000100							
20188−0906		53.0	29	35−24	38	26	76	3	.30L	.31L	.40L	1.32	D	K E		1600000010							
20189−0810		54.5	3	36−24	86	10	76	3	.38	.34L	.40L	1.21L	C	DH		1500000000							
20189−0243		59.2	43	41−21	60	12	76	3	.28L	.27L	.61:	1.81	CC	BA		3500000000		1	10	M+00−52−001		20	
20193−0017		20.9	19	44−20	59	18	75	3	.25L	.25L	.40L	2.08	C	G B		9480000008							
20194−0332		28.9	46	41−22	26	7	76	3	1.89	.48	.40L	1.00L	BC	AC	0	0600010000							
20195−0942		31.6	25	35−24	46	8	76	3	.67	.37L	.40L	1.00L	C	BDF		0600000000							
20196−0347		36.7	44	40−22	59	9	76	3	.54	.25L	.40L	1.00L	B	B MG		0600000000		2	13	144347 K2		7	85
20198−0457		52.1	41	39−22	70	18	75	2	.26L	.25L	.42	1.58L	C	FLCF		0400000100							
20200−0514		1.5	34	39−23	49	7	76	3	1.16	.25L	.40L	1.00L	B	ACM		0500000000		1	13	144357 K2		5	80
20201−0040		7.1	48	43−20	54	10	75	3	.25L	.25L	.88	1.38	CC	BF		3500000100							
20202−0441		16.1	44	40−22	44	7	76	3	1.14	.45:	.40L	1.00L	BD	AB	2	0400000000							
20202−0353		16.8	39	40−22	72	9	76	3	.47	.25L	.40L	1.00L	C	B G		0500200000							
20202−0948		17.6	56	35−25	31	6	76	3	1.00	.26L	.40L	1.00L	B	AG		0400000000		2	13	144361 G5		2	62
20204−0351		29.5	5	40−22	48	8	76	3	.69	.31L	.40L	1.00L	B	BC G		0600100000							
20205−0358		31.9	22	40−22	43	8	76	3	.46	.25L	.40L	1.00L	D	B		0500110000		1	13	144366 K0		18	77
20207−0036		44.4	53	43−21	25	8	75	3	7.76	1.94	.44L	1.00L	BC	AAD	0	9600000130	8	4	13	144369 MA		6	75
20208−0004		52.8	8	44−20	37	10	75	3	.48	.25L	.40L	4.12L	B	BG H		7300000008							
20209−0456		55.0	17	39−23	35	9	76	3	.46	.30L	.40L	1.00L	C	BH E		0400010000							
20209−0015		58.8	16	44−20	76	27	76	2	.25L	.25L	.40L	1.46	D	C		9500000008							
20211−0147		8.5	26	42−21	73	8	76	3	.45	.25L	.40L	1.00L	C	BF		4500000000							
20211−0034		8.6	49	44−21	101	27	75	3	.25L	.25L	.40L	1.89	C	D		9500000150	8						
20211−0401		9.2	29	40−22	56	8	76	3	.93	.52	.40L	1.00L	CD	AB N	3	0500000000							
20212−0745		12.6	37	37−24	51	8	76	3	.49	.25L	.40L	1.00L	C	D		1500000000		1	13	144377 K2		10	80
20212−0902		14.9	20	35−25	92	12	76	2	.41	.30L	.40L	1.08L	F	C		0600000000		1	13	144378 K5		19	88
20215−0043		34.5	48	43−21	44	7	75	3	.69	.25L	.40L	1.12L	B	BK I		9600000000		1	13	144384 K0		2	81
20217−0008		43.0	48	44−21	54	26	75	3	.25L	.25L	.40L	1.55	E	IC		7500010008							
20217−0200		44.9	8	42−21	44	27	76	3	.25L	.28L	.40L	1.33	C	F GD		3580000030	8						
20218−0120		50.4	18	43−21	92	10	75	2	.43	.25L	.40L	1.08L	C	D		3500000000							
20220−0444		1.2	58	40−23	63	9	76	3	.33	.56L	.40L	1.03L	C	BF		0400000000		1	13	144394 K0		22	81
20220−0142		4.2	24	43−21	48	10	76	3	.41	.25L	.40L	1.72:	C	C D F		3500000020	8	1	13	144397 K0		31	80
20220−0820		5.6	15	36−24	51	8	76	3	1.38	.40:	.40L	1.00L	BD	AC L	0	0600010000		1	13	144396 MA		9	83
20221−0042		6.7	12	44−21	58	35	76	2	.28L	.25L	.40L	1.56	D	E		9600000020							
20222−0556		15.0	13	39−23	28	8	76	3	.93	.29L	.40L	1.00L	D	BF		0500000000							
20227−0030		44.2	13	44−21	92	19	75	3	.25L	.27L	.40L	1.74	C	M C		9500000000							
20227−0815		44.9	11	36−25	56	12	76	2	.26	.53L	.40L	1.00L	C	EF		0600010000		1	1	EP AQL		16	3
20230−0257		5.8	51	42−22	30	7	76	3	2.04	.59	.40L	1.00L	BD	ADM	0	2500000000		2	13	144412 K0		2	60
20231−0846		8.8	46	36−25	24	6	76	3	6.32	1.68	.45L	1.00L	BC	AAE	0	0500000000		3	13	144414 MB		5	87
20234−0336		24.4	34	41−23	67	9	76	2	.47	.69L	.40L	1.36L	C	CN		0500010000		2	13	144419 K2		15	85
20234−0713		26.5	31	37−24	29	8	76	3	1.84	.70	.40L	1.00L	BC	AA	0	0500000000							
20236−0942		37.3	50	35−25	34	7	76	3	4.10	2.91	.69	1.00L	BEC	AADE	9	0500000010		1	1	SW CAP		6	3
20238−0711		54.0	51	38−24	45	9	76	3	.74	.43:	.40L	1.00L	BD	BC	2	0500000000							
20240−0301		0.1	6	42−22	69	8	75	3	.56	.27L	.40L	1.06L	C	BD		1500000000							
20242−0030		14.1	37	44−21	64	15	76	2	1.26L	.31L	.54	1.17L	D	BJ		3600000000							
20243−0226		19.3	36	42−22	36	6	75	3	.37	.91	1.12	1.68	CCCC	DBAB	0	1500100000		1	30	2ZW 083		76	
20243−0145		22.0	54	43−22	33	11	75	3	.39	.25L	.40L	1.00L	C	CH		1600000000							
20243−0822		22.9	50	36−25	44	8	76	3	.92	.27L	.40L	1.04L	B	A		0500000000		1	13	144437 K5		6	87

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
20244−0043	27.1	44	44−21	30	14	75	3	.25L	.32L	.43L	2.81	C	MDC		5680000220		8					
20245−0221	30.4	9	42−22	48	8	75	3	.48	.25L	.40L	1.11L	C	D F		1600100000			1	13	144440 K0	7	80
20246−0748	38.7	11	37−25	58	9	76	3	.56	.28L	.40L	1.00L	C	BH		0500000000			1	13	144442 K5	5	90
20246−0027	40.3	10	44−21	24	24	75	2	.38L	.34L	.40L	1.72	E	GI C		5502010020		8					
20247−0209	42.7	17	43−22	36	6	75	3	1.20	.56	.40L	1.00L	DC	AB	0	1600001000							
20248−0656	49.5	47	38−24	80	9	76	3	.37	.30L	.40L	1.11L	C	DN		0500000000							
20249−0333	55.0	37	41−23	96	10	75	2	.26	.25L	1.22L	1.00L	C	C L		0500000000			1	13	144451 K2	32	85
20251−0549	7.0	12	39−24	26	6	76	3	15.15	4.16	.72	1.00L	BBC	AABI	1	0500000000	17		3	13	144454 MB	2	72
20251−0314	8.8	38	42−23	46	8	75	3	.25L	.25L	1.64	4.39	CC	I GAA		1400000000			1	6	N6915	12	
20252−0159	16.4	22	43−22	25	8	75	3	3.96	1.61	.40L	1.00L	BC	AAEG	2	3600000000							
20253−0514	19.1	47	40−24	80	7	76	3	.63	.26L	.40L	1.00L	C	B		0500000000			1	13	144457 K0	14	80
20255−0125	35.8	9	43−22	55	7	75	3	1.00	.34L	.40L	1.08L	B	AE		6600000000							
20256−0539	36.7	11	39−24	49	10	76	3	.59	.25L	.40L	1.00L	F	B I		0500000000			1	13	144462 K5	37	90
20257−0932	42.6	20	35−26	83	8	76	3	1.32	.35L	.40L	1.00L	B	AD H		0600101000			1	13	144465 G5	17	70
20258−0301	51.9	12	42−23	40	7	75	3	.84	.46:	.40L	1.00L	DE	BC	0	2500000000							
20259−0251	58.3	18	42−23	32	6	75	3	4.63	2.04	.37:	1.00L	BCD	AAF	1	2500000000							
20259−0932	58.3	53	35−26	27	7	76	3	2.14	1.14	.40L	1.00L	BC	AAF	0	0600101000							
20263−0131	19.7	40	43−22	73	25	75	2	.25L	.31L	.44L	2.26	D	LFE		6600000140							
20263−0112	19.9	19	44−22	74	24	75	2	.74L	.65L	.40L	1.71	C	B		6501000000							
20263−0355	22.0	38	41−23	34	7	75	3	.43	.27L	.40L	1.00L	C	BG		0400010000			1	13	144483 K4	5	90
20263−0740	23.1	38	37−25	65	9	76	3	.28	.29L	.40L	1.02L	C	D		0400010000			1	13	144484 K0	13	86
20265−0758	31.5	20	37−25	52	10	76	3	.25L	.36L	.79	1.00L	C	GBC		0500000220		8					
20268−0059	48.7	8	44−22	24	6	75	3	1.13	.77	.40L	1.76	BF	E ABGC	1	2501000100							
20270−0421	1.9	7	41−24	59	7	75	3	.79	.29L	.40L	1.00L	B	BD G		0400000000			1	13	144496 K5	17	80
20270−0303	2.5	13	42−23	44	8	75	2	5.20	1.09	.40L	1.00L	CC	AA	0	1500000000			3	13	144495 K0	3	50
20270−0244	3.0	33	42−23	60	38	75	2	.25L	1.00L	.40L	1.25	F	E G		1600000010							
20272−0016	12.1	56	45−22	99	39	74	2	.25L	.41L	.40L	1.60	D	I F		1500000000							
20272−0211	12.7	56	43−23	47	7	75	3	.25L	.30L	1.22	2.80	CC	BAA		0400000000			1	10	M+00−52−017	48	
20272−0157	17.3	30	43−23	63	23	75	3	.25L	.42L	.40L	1.40	C	FHC		3500000110							
20272−0221	17.6	31	43−23	39	8	75	3	.25L	.31L	1.90	3.47	DC	BAA		1400000000			3	9	U11574	31	143
20276−0621	37.9	37	39−25	40	9	75	3	.41	.33L	.40L	1.00L	D	CF		0200010000							
20276−0803	38.3	33	37−26	45	9	76	3	.25L	.26L	.98	1.83	CC	BB		1400000000			1	10	M−01−52−005	94	
20276−0455	40.0	23	40−24	36	6	75	3	43.83	27.66	4.27	1.48	BBCC	AAAC	0	0410000000			4	13	144506 MC	1	90
20279−0533	55.5	30	40−24	42	6	75	3	1.45	.32:	.40L	1.00L	BD	AB	0	0400000000			1	13	144512 K2	3	76
20279−0405	55.8	14	41−24	24	12	75	3	.25L	.25L	1.42	2.62	CC	AA		1300000000			1	10	M−01−52−007	31	
20283−0037	18.2	34	44−22	63	9	75	3	.52	.25L	.40L	1.50L	F	B		3600000000			2	13	144520 K5	19	87
20283−0949	19.0	30	35−26	45	6	76	3	.52	.29L	.40L	1.00L	B	BE N		0400000000			1	13	144521 K5	4	87
20286−0110	36.7	1	44−23	71	16	75	3	.25L	.31L	.40L	2.09	C	DI C		9500000000							
20286−0753	39.1	14	37−26	75	12	76	3	.35L	.27L	.60	1.00L	C	CH		2500000000			2	39	NRAO630	88	750
20287−0119	44.9	28	44−23	101	37	75	2	.37L	.26L	.40L	1.65	F	F E		9600000020							
20288−0236	50.5	54	43−23	38	6	75	3	1.24	.66	.40L	1.00L	BC	AB	1	1600000000							
20288−0438	53.2	56	41−24	37	7	75	3	1.00	.49	.40L	1.00L	BC	AC	0	0500000000							
20292−0156	15.8	35	43−23	26	8	75	3	4.43	1.19	.53L	1.00L	BC	AAJ	2	5600000000			3	13	144531 M5	0	93
20292−0546	17.2	27	40−25	48	8	75	3	.57	.25L	.40L	1.00L	B	BHH		0400010000			1	13	144532 K0	7	80
20293−0019	20.9	26	45−22	55	7	75	3	.55	.28L	.40L	1.00L	C	ADK		4700000000			1	13	144534 K0	8	77
20294−0524	26.1	47	40−25	37	8	75	3	.84	.25L	.40L	1.00L	D	BN I		0400000000			1	13	144537 K0	4	66
20296−0225	40.1	13	43−23	56	13	75	3	.26L	.25L	.65	1.74	FC	I LAD		3500000000			4	9	U11585	78	148
20296−0129	40.7	47	44−23	72	24	75	3	.39L	.25L	.40L	1.78	C	I J B		9680000020		8					
20300−0137	4.9	57	44−23	23	7	75	3	1.72	.42	.40L	1.00L	BC	AB	1	6600001000			2	13	144546 K5	6	81
20301−0112	11.2	47	44−23	50	6	75	3	.93	.37L	.40L	1.00L	B	AC H		5600000000			1	2	DO 6812	9	96
20302−0911	17.6	14	36−27	52	6	76	3	1.29	.34:	.40L	1.00L	BF	AC	0	0500100000			1	13	144554 K5	6	83
20304−0810	29.4	41	37−26	53	7	75	3	.25L	.27L	1.20	3.63	CC	KI BB		1300000000							
20305−0211	30.4	52	43−23	30	8	75	3	.38L	.45:	5.96	14.49	DCC	GCBA		3300023000		3	5	9	U11588	52	136
20305−0133	32.5	39	44−23	84	33	74	2	.25L	.28L	.40L	2.84	D	E		5500000100							
20305−0908	32.9	1	36−27	47	7	75	3	.59	.26L	.40L	1.06L	B	BJ J		0500101000							
20306−0754	36.6	38	38−26	34	10	75	3	1.01	.66	.40L	1.00L	BD	ABK	0	2500000000							
20307−0623	46.1	28	39−25	35	7	75	3	5.54	1.36	.40L	1.00L	BC	AA	0	0500000000			2	13	144563 MA	6	70
20308−0331	48.2	39	42−24	53	13	75	2	.28	.26L	.40L	1.17L	C	F		1500000000			1	13	144566 G5	3	82
20309−0000	55.4	14	45−22	37	33	74	2	.91L	.27L	.40L	1.30	D	F ND		3601000000							
20311−0135	9.2	53	44−23	35	21	75	3	.25L	.25L	.40L	3.60	C	M D		9500000100							
20313−0537	23.1	53	40−25	48	6	75	3	1.23	.34L	.40L	1.00L	B	AB		0411000000							
20316−0100	38.1	46	45−23	63	7	75	3	.72	.42:	.40L	1.01L	BE	BC	1	5700000000							
20316−0217	38.7	33	43−24	29	6	75	3	1.92	.55	.40L	1.00L	BC	AB	0	3600010000			1	2	DO 6829	47	103
20317−0039	47.9	7	45−23	32	8	75	3	1.30	.32L	.40L	1.08L	B	AB C		2700000000			2	13	144577 K2	13	78
20318−0907	48.0	37	37−27	59	9	76	2	.31	.28L	.40L	2.82L	C	D D		0300000000			1	13	144576 K5	2	88
20319−0050	58.8	57	45−23	77	12	74	2	.32	.26L	.40L	1.94L	D	D		2600000000			1	13	144580 K0	11	76
20320−0914	5.2	55	37−27	34	7	75	3	2.13	.66	.40L	1.00L	BC	ABJ E	1	0401000000			1	13	144584 M0	4	90
20322−0253	15.8	15	43−24	32	5	75	3	1.78	.58	.40L	1.06L	BC	ABEI	6	1601000000							
20322−0737	16.4	32	38−26	28	6	75	3	27.87	13.41	2.66	1.78	BBCC	AAAB	2	1500000000	15		4	3	RAFGL 2610	44	10
20324−0136	26.7	15	44−24	97	36	74	2	.25L	.43L	.40L	1.39	D	C E		6700000010							
20325−0002	31.6	47	46−23	60	10	76	2	.29	1.18L	.40L	1.98L	C	CJ		5500000000			1	2	DO 6843	67	98
20326−0521	37.0	40	40−25	59	8	75	3	.48	.25L	.40L	1.00L	B	BF		0400000000							
20327−0624	44.3	59	39−26	34	9	75	3	.25L	.27L	.70	2.30	CC	FBB		0400000000			1	10	M−01−52−008	70	
20328−0322	50.4	35	42−25	36	6	75	3	1.37	.39	.40L	1.00L	CF	AC	0	2600000000			1	13	144606 K0	3	88
20329−0256	54.8	17	43−24	39	9	75	3	.25L	.25L	.79	2.47	CC	CB		1501000000			2	10	M+00−52−038	89	
20330−0438	3.6	8	41−25	40	12	75	3	.25L	.25L	.51	1.74:	CC	J CB		1500000100							
20331−0010	6.9	47	45−23	43	11	75	3	.26L	.26L	1.16	1.81	CC	HFBB		4500000000							
20332−0146	15.4	46	44−24	27	8	75	3	4.18	1.67	.40L	1.00L	BC	AAH	1	2600000000			1	2	DO 6856	84	113
20333−0031	20.6	16	45−23	24	20	75	3	.25L	.33L	.40L	1.69	C	H E		3601000030		8	1	32	X2033−005	130	8
20333−0216	23.3	40	44−24	77	23	75	3	.25L	.27L	.40L	1.69	C	F B		2600000020							
20336−0208	37.0	21	44−24	87	22	75	3	.25L	.25L	.40L	2.04	C	C		2500000030							
20337−0447	46.5	28	41−25	63	14	75	3	.25L	.30L	.43:	1.47	CD	HDB		3500000000			1	10	M−01−52−010	39	
20338−0858	53.1	9	37−27	85	10	75	2	.37	.46L	.40L	1.63L	D	DH		0400000000							
20341−0243	7.1	29	43−24	35	8	75	3	16.46	4.01	.61	1.00L	BBC	AAB	0	3600000000	18		4	13	144624 K5	4	51
20341−0054	9.1	53	45−24	88	30	76	2	.44L	.27L	.40L	1.51	D	F		4600000000							
20342−0959	12.6	16	36−28	57	7	75	3	.68	.45L	.40L	1.18L	B	BGL		0500000000							
20345−0129	33.5	16	44−24	30	10	74	3	.48	.28L	.40L	1.24L	B	BM		2600010000			1	13	144630 G5	34	76
20345−0041	33.8	30	45−24	63	8	75	3	.69	.26L	.40L	1.44L	B	AE G		7500000000			2	13	144628 K5	11	88
20347−0632	45.5	32	40−26	74	18	65	2	.30L	.42L	.46	.92	DD	FDE		0501000000							
20352−0219	14.8	34	44−25	49	7	75	3	.54	.25L	.40L	1.00L	B	BHJ		2500010000							
20352−0042	17.3	22	45−24	84	30	76	2	.32L	.76L	.40L	1.24	D	J N C		4500001000							
20353−0746	18.8	21	38−27	81	33	76	2	.25L	.31L	.45L	.98	D	E		2500000000							
20353−0422	22.7	9	42−26	31	17	74	2	.25L	.58L	.46L	1.27	C	CI C		2400000000							
20354−0212	27.0	49	44−25	75	16	61	3	.38L	.27L	.53	1.36L	C	CD		2501000000			3	9	U11601	67	156
20355−0433	30.9	27	42−26	26	6	75	3	.89	.17:	.40L	1.00L	BE	AC	0	2500000000			1	13	144642 K0	2	72
20355−0605	35.4	46	40−26	46	6	75	3	.76	.28L	.40L	1.00L	B	AC		0500000000			1	13	144645 M5	15	92
20355−0705	35.4	13	39−27	31	7	75	3	.89	.33	.40L	1.00L	BD	AB	0	1501010000			1	1	V838 AQL	11	3
20357−0417	43.3	23	42−26	44	10	75	3	.25L	.25L	.97	2.84	CD	BB		1380000000			2	10	M−01−52−013	99	
20357−0321	44.6	59	43−25	74	11	76	2	.34	.25L	.40L	1.44L	C	C D		2500000000							
20357−0116	45.1	56	45−24	40	7	75	3	5.75	1.38	.40L	1.00L	BC	AA	0	3500000000			4	13	144649 K0	4	45

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux	Corr	VAR	Confusion	LRS	S2	CAT			Sep	
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)			Uncs	Coef		Flags*			#	Name	Type	(″)	Mag
20359−0621		55.9	32	40−27	35	6	75	3	1.15	.51	.40L	1.00L	BE	ABL	0	0500000000							
20360−0951		1.9	35	36−28	25	7	75	3	5.50	1.50	.40L	1.00L	BC	AAI	0	0400001000			2	13	144654 M2	4	91
20362−0024		13.6	10	46−24	73	11	75	3	.29L	.26L	.67	.96:	DF	HBD		0500000000							
20362−0548		15.8	58	40−26	54	8	75	3	.25L	.25L	.81	2.69	CC	N BA		0500000100			1	10	M−01−52−016	171	
20364−0506		27.7	22	41−26	29	8	75	3	1.01	.26L	.40L	1.00L	B	AE		0500000000			1	13	144663 K0	4	65
20365−0933		30.3	47	37−28	24	7	75	3	8.31	3.01	.48:	1.00L	BBD	AAD	4	0400000000			2	4	TMSS −10543	36	24
20366−0622		38.0	5	40−27	20	6	75	3	2.30	.52:	.40L	1.00L	BD	AB	0	0500000000			1	13	144667 K5	2	73
20368−0130		48.4	54	45−24	48	8	75	3	.65	.27L	.40L	1.00L	D	BF		1700010000			1	2	DO 6897	85	96
20368−0700		53.6	47	39−27	49	6	75	3	.90	.45:	.40L	1.00L	BE	AB C	4	1500000010							
20369−0627		58.6	28	40−27	71	11	75	3	.25L	.26L	.74	1.68	DC	NL BB		0500000000							
20370−0904		2.3	5	37−28	66	13	75	3	.27L	.25L	.56	1.14L	C	FDD		0400000000							
20372−0341		14.0	47	43−26	43	9	75	3	.25L	.35L	.99	1.00L	C	EAB		0600000000							
20376−0249		36.3	59	44−25	55	7	75	3	.91	.36L	.40L	1.01L	B	ADL		0500000000			1	13	144681 K0	3	66
20378−0820		50.0	47	38−28	84	15	75	2	1.31L	.26L	.51	1.22L	D	DG		0400000000							
20381−0706		6.7	17	39−27	42	7	75	3	.54	.25L	.40L	1.00L	C	B		0500000000							
20382−0452		13.2	25	42−26	52	10	75	3	.25L	.28L	.84	1.81	EC	EBB		0400000010							
20385−0115		35.7	35	45−25	57	10	75	3	.30	.27L	.40L	1.08L	C	F		0710000000			1	13	144699 K2	6	86
20385−0544		35.9	35	41−27	60	37	74	2	.25L	.62L	.40L	.86	C	E		1600000000							
20386−0510		36.7	16	41−27	53	6	75	3	.65	.26L	.40L	1.00L	E	B		0500000000							
20386−0833		41.0	54	38−28	22	6	75	3	3.54	1.30	.40L	1.00L	BD	AA	4	0500000000							
20387−0555		42.3	47	41−27	42	6	75	3	2.47	.95	.40L	1.00L	BC	AAGN	0	1500000000							
20387−0610		45.6	36	40−27	60	7	75	3	.47	.27L	.40L	1.00L	B	B		1500000000			1	13	144702 K0	7	76
20388−0222		53.0	59	44−25	23	8	75	3	.25L	.25L	1.80	3.22	CC	AA		2501000000							
20389−0142		58.2	41	45−25	42	8	75	3	.50	.25L	.40L	1.00L	C	BJ I		4502000000			2	13	144707 M0	5	90
20392−0548		13.2	16	41−27	17	6	75	3	10.71	5.06	.98	1.00L	BBC	AAA	4	1500000000	15		4	4	TMSS −10545	41	23
20392−0857		15.4	2	38−29	76	13	75	2	.24	.26L	.40L	1.37L	D	G		0500100000			1	13	144716 K0	34	81
20393−0901		22.7	54	38−29	54	7	75	3	.50	.31L	.40L	1.00L	B	AG		0500100000							
20394−0151		27.3	12	45−25	73	38	74	2	.25L	.70L	.40L	1.29	D	M G		4501000000							
20396−0826		37.5	19	38−28	24	6	75	3	11.71	9.23	1.60	1.00L	BDD	AAAE	9	0500000000	69		1	1	XX AQR	20	3
20397−0305		45.9	32	44−26	18	6	75	3	2.47	1.07	.40L	1.00L	BC	AAC	1	0600000000							
20397−0729		47.4	21	39−28	55	12	75	3	.46L	.25L	.55	1.97	CC	K CB		0300000110			1	10	M−01−52−017	159	
20399−0419		55.8	1	42−27	61	8	75	3	.51	.26L	.40L	1.00L	C	B		0600000000							
20401−0137		7.0	24	45−25	84	22	75	3	.25L	.27L	.40L	2.06	D	F B		4500000020		8	1	32	X2040−016	70	8
20401−0209		10.4	15	45−26	36	8	75	3	.25L	.27L	2.21	3.61	CC	GDAA		3500000000							
20404−0155		26.7	40	45−25	56	7	75	3	.74	.26L	.40L	1.00L	B	AD		4600000000							
20404−0119		29.9	39	45−25	71	9	75	3	.53	.29L	.40L	1.02L	B	BD		4500000000			1	13	144732 M0	8	90
20405−0742		30.9	50	39−28	50	17	75	3	.25L	.29L	.40L	2.03	D	I B		4500100040							
20407−0740		43.1	15	39−28	91	33	74	2	.25L	.33L	.40L	1.21	D	E		4580100070							
20410−0159		3.0	0	45−26	48	39	74	2	.25L	.29L	.40L	1.33	D	I		7600000000			1	12	ZG 2041−01	44	156
20410−0237		5.8	57	44−26	47	8	75	3	.42	.28L	.40L	1.00L	C	CG		0600000000			1	13	144739 K0	18	80
20411−0324		10.8	24	43−26	64	9	75	3	.45	.31L	.40L	1.00L	B	BEGM		0500000000			3	10	M−01−53−003	108	
20412−0608		15.0	6	41−28	46	11	75	3	.36	.26L	.40L	1.45L	E	EC M		0600000000			1	13	144742 G5	7	80
20413−0659		20.1	46	40−28	44	8	74	2	.45	.37L	.40L	1.00L	C	DG		0601000000							
20414−0138		29.1	49	45−26	81	23	75	3	.37L	.25L	.40L	1.75	C	LL E		4500000030		8	1	32	X2041−016	52	8
20414−0417		29.6	32	43−27	70	9	75	3	.34	.29L	.40L	1.00L	C	CF		0400000000			1	13	144745 K5	10	88
20415−0047		34.0	44	46−25	62	8	75	3	.76	.40L	.40L	1.00L	C	BFD		2500010000			1	2	DO 6952	29	103
20415−0405		34.5	54	43−27	68	7	75	3	.97	.28L	.40L	1.00L	B	AB		0401000000			1	13	144748 K0	10	71
20416−0732		39.6	38	39−28	60	7	75	3	.51	.44L	.40L	1.00L	C	BE		4602100040			1	13	144751 K2	11	90
20416−0209		39.8	15	45−26	40	14	75	3	.30L	.25L	.60	1.28:	CF	BH		5501000000							
20417−0735		46.8	17	39−28	29	21	66	3	.25L	.35L	.40L	2.26	C	G C		4581100040							
20417−0500		47.2	55	42−27	23	6	75	3	42.37	18.17	2.95	1.26:	BDDC	AAAD	9	0400000000	23		4	1	Y AQR	2	4
20422−0449		13.8	38	42−27	52	11	74	2	.26	.31L	.40L	1.00L	C	EG		0600010000							
20423−0328		21.2	49	44−27	76	11	75	2	.30	.30L	.40L	1.19L	C	D		0500000000							
20424−0011		24.6	47	47−25	40	20	75	3	.25L	.36L	.40L	1.48	F	I D		4500000000							
20425−0656		34.3	48	40−28	104	10	75	3	.34	.29L	.40L	1.00L	D	D		1600000000			1	13	144764 K0	13	80
20425−0540		35.0	3	41−28	19	7	75	3	.25L	.52	4.15	5.71	DCC	CAA		1200000000			1	10	M−01−53−004	156	
20426−0027		36.3	21	47−25	48	10	74	2	.45	.28L	.40L	2.46L	C	BK K		5400000000							
20426−0548		38.6	2	41−28	39	12	75	3	.25L	.32L	.45	1.94	CC	GDB		1380000000			1	10	M−01−53−005	128	
20429−0756		55.7	27	39−29	49	6	75	3	1.78	.43	.40L	1.00L	BD	AC	0	3600000000							
20432−0051		16.5	26	46−26	36	30	74	2	.28L	.25L	.40L	1.77	C	F E		7501000220		8					
20434−0031		26.7	30	47−25	30	6	74	4	.68	.26L	.40L	1.03L	B	BI		8601000010			2	*13	144785 G5	6	68
20434−0442		28.2	6	43−27	62	8	75	3	.64	.30L	.40L	1.00L	C	BE		0600000000			1	16	13281	19	118
20435−0915		30.0	21	38−30	52	9	75	3	.32	.39L	.40L	1.00L	C	DF G		0501010000			1	13	144786 K5	18	90
20437−0259		44.9	44	44−27	51	13	75	3	.25L	.25L	.61	1.45	EF	G CE		2500000000			4	*10	M−01−53−008	65	
20438−0415		48.0	60	43−27	34	7	75	3	64.14	25.38	3.31	1.34	CDCD	AAAB	9	0401010000	22		4	1	W AQR	9	4
20440−0024		0.2	26	47−25	21	6	74	4	1.62	.84	.40L	1.08L	BC	AA G	1	9600000000			1	2	DO 6973	53	120
20440−0232		1.4	54	45−27	32	8	75	3	.25L	.36L	2.45	3.94	CC	MEAA		3400000000							
20440−0105		1.9	13	46−26	26	7	75	3	210.87	117.43	17.32	5.57	BBED	AAAA	9	0400000110	27		5	* 3	RAFGL 2646	3	−1
20444−0240		26.6	20	45−27	34	7	75	3	4.48	1.17	.40L	1.00L	BC	AA	0	3600000000			3	13	144802 K2	14	62
20444−0152		28.6	48	45−26	48	9	75	3	.56	.26L	.44L	1.00L	B	BLH		1500000000			1	13	144803 K0	10	81
20446−0543		36.4	9	42−28	31	29	75	3	.34L	.28L	.40L	3.43	C	JF F		4300000660		C	1	32	X2044−057	29	12
20449−0940		57.9	52	38−30	25	6	75	3	1.33	.29:	.40L	1.00L	BD	AE	0	0401000000			2	13	144810 A0	4	37
20450−0518		0.5	3	42−28	68	8	75	3	.59	.27L	.40L	1.00L	B	BE		4600101000			1	13	144811 MC	19	91
20450−0655		2.5	17	41−29	40	7	75	3	.78	.26L	.40L	1.00L	B	BC		1600001000							
20451−0512		6.0	45	42−28	23	8	75	3	60.36	14.90	2.59	1.17:	BBCE	AAAD	0	4500101000	18		5	13	144814 M0	2	45
20451−0542		6.0	54	42−28	46	18	75	3	.25L	.42L	.40L	1.90	C	F D		4300000220							
20451−0622		9.6	40	41−29	32	29	75	2	.25L	.34L	.40L	1.55	D	F		1500000000							
20454−0956		26.0	3	37−30	29	6	75	3	.95	.40L	.40L	1.00L	B	AH		0400000000			1	13	144816 K0	5	75
20454−0021		27.3	52	47−26	26	9	73	3	.31	.25L	.92	2.27	C	CC CGBA		3500010000			3	9	U11631	40	150
20456−0403		37.1	29	43−28	85	14	75	3	.26L	.29L	.44	1.55	CF	I DC		2400000000			2	10	M−01−53−010	72	
20456−0449		37.9	30	43−28	54	8	74	3	.82	.32L	.40L	1.00L	B	BCN		0500000000			1	13	144824 K2	6	75
20457−0227		42.9	5	45−27	54	14	74	2	.24	.33L	.40L	1.10L	D	B		1600000000							
20458−0829		51.6	31	39−30	70	26	75	2	1.33L	.38L	.40L	1.07	F	MHH		2600000000			1	10	M−02−53−006	150	
20458−0346		53.0	29	44−28	51	9	75	3	.67	.30L	.40L	1.00L	C	BL		2500000000			2	13	144829 K5	6	87
20460−0520		1.2	15	42−28	51	16	75	2	.25L	.33L	.40L	1.72	F	B C		3400000000							
20461−0710		7.3	46	40−29	52	13	75	3	.25L	.25L	.70	1.46	CC	I BD		1500000000							
20463−0840		23.1	13	39−30	91	12	74	2	.35	.52L	.49L	1.31L	C	EGI		2600000000							
20464−0942		26.1	10	38−30	60	17	74	2	.62L	.41L	.43	1.77L	D	G CD		0500000100							
20465−0216		30.1	8	45−27	22	14	74	4	.25L	.25L	.44L	2.22	C	HKEC		3500100540		C					
20465−0102		33.8	8	47−26	30	7	73	3	.88	.30:	.40L	1.00L	CE	BC	6	2500010000							
20466−0858		37.3	52	39−30	33	7	75	3	6.37	1.56	.40L	1.00L	BC	AAI	5	1600001000			3	13	144840 MA	7	80
20466−0113		38.3	56	46−26	55	8	73	3	.59	.25L	.40L	1.08L	B	B		4500000000			1	2	DO 7005	83	96
20466−0215		41.8	53	45−27	33	22	73	3	.25L	.25L	.40L	1.99	C	MC		2580100760		C	1	32	X2046−022	8	12
20467−0044		43.2	57	47−26	20	5	60	3	61.06	23.32	4.11	1.95	BBCC	AAAB	0	2401010010	21		6	13	144841 M3	5	65
20467−0412		45.5	2	43−28	66	16	74	3	.25L	.30L	.48	1.55	FD	BC		2501000000							
20471−0712		11.7	27	41−29	52	16	75	3	.25L	.28L	.40L	1.60	C	H DB		2500000000							
20472−0030		16.0	41	47−26	67	8	73	3	.69	.25L	.40L	1.25L	B	B		6500000000			1	13	144852 K2	4	77
20473−0519		18.3	60	42−29	38	7	74	3	5.27	1.80	.41	1.00L	BCF	AABE	2	1501010000			2	13	144854 M3E	6	67
20473−0926		19.9	15	38−31	103	30	75	2	.65L	1.68L	.40L	1.71	E	D C		2500000030		8	1	32	X2047−094	83	8
20473−0619		22.3	28	41−29	74	14	75	3	.26L	.31L	.59	1.00L	C	DH		2500000000							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
20473−0959	22.9	44	38−31	39	8	75	3	.40	.29L	.40L	1.45	E D	B D		0500100000			2	13	144856 K5		9	85
20481−0519	8.0	49	43−29	66	12	74	3	.26L	.25L	.69	.93:	CD	FBC		4500000100								
20481−0051	10.7	20	47−27	86	27	71	2	.25L	.31L	.40L	2.25	D	D C		6400000000								
20483−0038	21.4	56	47−27	100	35	71	2	.25L	.33L	.40L	1.67	D	FKE		5400000200								
20483−0508	22.1	36	43−29	95	30	74	3	.25L	.39L	.40L	1.30	E	EFE		5500000010								
20488−0548	48.2	47	42−29	68	9	75	2	.40	.53L	.40L	1.17L	C	BB		0500000000			3	13	144877 F2		22	60
20488−0304	50.5	0	45−28	30	5	62	3	2.58	1.21	.45L	1.00L	BF	AAH	1	1501000000								
20489−0911	58.3	10	39−31	67	7	74	3	.53	.28L	.40L	1.18L	C	B J		2601000000								
20490−0930	1.1	8	38−31	40	8	74	3	.25L	.26L	1.78	4.22	CC	AA		1401000000			1	10	M−02−53−009		70	
20490−0450	2.3	49	43−29	26	23	74	3	.25L	.63L	.40L	1.15	C	GHC		7600000000								
20491−0136	9.3	8	46−27	66	8	73	3	.37	.28L	.40L	1.33L	C	CH		0600000000								
20492−0156	13.5	48	46−27	70	19	73	3	.25L	.26L	.40L	1.60	C	I I C		3500000100								
20493−0629	19.2	30	42−30	30	8	74	3	6.03	3.07	.46:	1.00L	BBD	AAB	2	2500000000			2	4	TMSS −10551		21	29
20494−0224	27.3	56	46−28	99	27	73	2	.25L	.67L	.40L	1.33	E	C		4500000000								
20495−0049	30.5	8	47−27	87	11	73	2	.36	.28L	.40L	1.15L	C	D		8600000000			1	2	DO 7035		59	95
20496−0651	36.9	59	41−30	24	7	74	3	3.09	1.78	.40L	1.00L	BC	AAB	1	4500000000								
20497−0324	44.8	36	45−28	37	6	73	3	6.55	1.77	.40L	1.00L	BC	AAM	1	1500100000			4	13	144892 MB		.1	80
20497−0006	47.8	50	48−27	54	11	73	3	.25L	.25L	.61	2.16	CC	CB		6400000000			1	10	M+00−53−008		70	
20498−0505	50.0	13	43−29	53	26	73	3	.25L	.30L	.40L	1.25	D	D		7600000030		8						
20498−0320	51.4	11	45−28	27	9	73	3	.25L	.25L	1.53	3.44	CC	EI AA		1400100000								
20499−0555	54.3	20	42−29	25	21	75	2	.25L	.37L	.51L	2.23	D	LDD		2500100230		C	2	10	M−01−53−016		40	
20499−0554	56.0	8	42−29	66	13	73	3	.27L	.27L	.48L	2.23	D	DCB		2500100230		C	3	6	N6978		58	
20499−0910	57.0	23	39−31	62	8	74	3	1.18	.29L	.40L	1.13L	D	AK		0500000000			2	13	144895 A3		7	47
20500−0224	1.6	33	46−28	48	28	72	2	.25L	.28L	.40L	1.20	F	F D		3600000010								
20500−0211	2.8	26	46−28	61	13	73	3	.25L	.27L	.62	1.00L	C	MCG		4600000000								
20500−0757	4.9	2	40−30	25	7	74	3	6.65	2.76	.52	1.00L	BBC	AAB	1	1500000000			3	13	144898 M8		7	90
20501−0711	9.1	35	41−30	55	18	74	3	.25L	.50L	.40L	1.45	C	C C		2500000040								
20503−0033	19.0	11	48−27	111	26	72	2	.25L	.38L	.40L	1.52	D	ME H		5600000030		8						
20505−0251	32.7	48	45−28	38	11	73	3	.45	.25L	.40L	1.00L	C	B		2600000000								
20506−0846	37.4	38	39−31	63	19	74	2	.61L	.36L	.37	2.36L	C	I DD		0300000000								
20507−0706	46.4	24	41−30	56	19	74	3	.25L	.30L	.40L	1.68	C	E B		2500000030								
20510−0501	5.8	25	43−29	24	18	162	2	.25L	.52L	.40L	1.36	C	J HC		5601000040								
20511−0149	6.4	34	46−28	27	8	73	3	13.31	6.57	1.05	1.00L	BBC	AAB	6	8600000000	13		3	4	TMSS 00496		30	26
20511−0251	8.6	27	45−28	67	25	73	3	.25L	.32L	.40L	1.32	C	MH B		1500000100								
20512−0447	12.8	21	43−29	27	5	73	3	1.26	.21:	.40L	1.00L	BF	ACE	0	4600000000			1	13	144913 K2		7	90
20514−0955	25.4	57	38−32	61	10	74	3	.29L	.30L	.73	1.00L	C	EAI		0500000000								
20517−0125	44.8	35	47−28	71	20	73	3	.25L	.41L	.40L	2.34	D	I ED		3580000050		8	1	32	X2051−014		53	8
20518−0556	53.4	53	42−30	69	16	74	2	.69L	.33L	.55	2.62L	D	NEEF		2400000000								
20519−0539	58.1	17	43−30	63	8	73	3	.35	.29L	.40L	1.00L	C	CG		0600000000			1	13	144926 K0		23	81
20520−0252	0.0	27	46−28	85	20	73	3	.25L	.39L	.48:	2.12	FC	KHC		4500000320		C	1	32	X2052−028		73	12
20520−0223	1.2	53	46−28	80	19	73	2	.41L	1.65L	.47	.95:	CD	MBD		2500000100								
20520−0928	2.8	2	39−32	49	12	74	3	.37L	.33L	1.02	1.75	CC	JEBA		0400000000								
20520−0904	5.3	27	39−31	32	7	74	3	.78	.59L	.40L	1.00L	B	BB		0501010000			1	13	144928 K0		7	70
20521−0120	11.4	45	47−28	80	21	71	2	.25L	.27L	.52L	1.28	D	DE		3601000110								
20522−0130	17.9	40	47−28	102	30	71	2	.53L	.66L	.40L	1.06	C	K C		4600000000								
20526−0850	37.5	12	40−31	85	14	74	2	.40	.32L	.40L	1.00L	E	D		0500020000		1						
20527−0459	45.4	20	44−30	65	34	72	2	.31L	.29L	.45L	1.94	D	L DF		7502000120								
20528−0400	53.6	14	45−29	28	7	73	3	1.91	.51	.42	1.00L	BDC	AACE	0	1500001000			2	13	144948 K5		12	85
20528−0124	53.7	21	47−28	84	22	72	2	.47L	.68L	.49L	1.15	C	J EB		6600000010			3	9	U11649		39	145
20530−0244	2.6	29	46−29	79	33	74	2	.29L	.46L	.40L	1.04	D	C D		4500000000								
20531−0254	6.9	51	46−29	91	30	73	2	.30L	.40L	.40L	1.08	E	DD C		4500000020								
20531−0703	11.3	16	41−31	67	33	74	2	.61L	.56L	.40L	1.17	D	D		1600000010								
20533−0411	20.8	39	44−29	50	10	73	3	.25L	.25L	1.28	2.35	CC	AB		1400000000								
20533−0132	21.2	47	47−28	39	7	73	3	1.86	.66	.50L	1.00L	BC	AAEH	0	4600000000								
20534−0039	29.8	32	48−28	52	15	73	3	.25L	.25L	.50:	2.08	DC	I HFB		7500100100								
20536−0033	37.4	18	48−28	45	7	73	3	.74	.31L	.40L	1.00L	B	AD		7600100000			2	13	144955 K5		8	80
20536−0506	40.8	25	44−30	51	10	73	3	.39	.30L	.40L	1.00L	F	DH K		6600000000			1	13	144958 K5		23	88
20537−0405	46.1	59	45−29	42	13	73	3	.25L	.57L	.56	1.67	CC	GCB		1401000000			1	10	M−01−53−018		62	
20537−0727	46.3	47	41−31	33	5	73	3	2.55	.63	.40L	1.00L	BC	AB M	0	1500000000			1	13	144960 MA		9	82
20539−0115	57.1	34	47−28	98	11	73	2	.28	.30L	.42L	1.50L	C	B		7500000000			1	13	144964 G5		33	80
20541−0352	8.3	2	45−29	57	7	73	3	.55	.25L	.40L	1.00L	F	BJ		0500000000			2	13	144967 K0		11	72
20541−0953	11.3	30	39−32	33	6	74	3	6.64	1.65	.40L	1.00L	BC	AA	0	1600000000			4	13	144968 K2		9	56
20542−0253	13.7	44	46−29	46	9	73	3	.63	.25L	.40L	1.05L	F	BF		2510010000								
20543−0342	23.1	39	45−29	43	7	73	3	1.77	.64	.40L	1.06L	BD	AAF	1	0400000000								
20544−0434	28.1	43	44−30	40	26	73	3	.25L	.36L	.40L	1.40	C	EC		3600000030								
20545−0159	31.0	11	47−29	48	6	73	3	.72	.27L	.40L	1.00L	C	BG		2600000000			2	13	144975 K8		9	92
20546−0046	36.3	21	48−28	66	19	73	3	.25L	.25L	.40L	1.72	C	E C		8500000100								
20547−0830	46.9	11	40−32	40	14	73	3	.25L	.63L	.58:	1.73	CC	KCB		1500000000								
20548−0803	51.6	54	41−32	19	5	73	3	1.06	.27	.40L	1.00L	BD	AD	0	1600000000								
20548−0325	52.7	48	45−29	22	6	73	3	4.43	1.07	.40L	1.00L	BC	AAI	4	0600000000			3	13	144977 M0		2	85
20550−0226	0.8	30	46−29	46	8	73	3	.59	.26L	.40L	1.18L	E	CEG		0600000000			2	13	144979 K2		1	85
20550−0036	2.7	39	48−28	74	26	73	3	.25L	.25L	.40L	3.88	C	KG		7400100330		C	1	32	X2055−006		20	12
20552−0029	12.6	40	48−28	91	23	73	3	1.23L	.26L	.40L	1.77	D	J D		7500100000								
20552−0336	14.4	53	45−30	64	7	73	3	.67	.25L	.40L	1.00L	C	BI		0500000000			2	13	144984 M0		28	93
20554−0239	24.1	34	46−29	46	6	73	3	2.57	.75	.40L	1.00L	BC	AA	1	0500002000			2	13	144985 K8		7	87
20554−0133	24.9	45	47−29	27	25	157	2	.25L	.67L	.41L	1.73	D	DHE		2500001120		8	1	32	X2055−015		85	8
20555−0319	31.7	22	46−29	20	7	73	3	4.32	1.33	.40L	1.00L	BC	AA	0	0600000000			3	13	144987 MA		33	90
20562−0944	15.2	29	39−33	80	37	74	2	.25L	.31L	.40L	1.61	C	G		3600000010								
20563−0426	20.8	33	45−30	70	29	72	2	.66L	.41L	.40L	1.11	E	H C		6501110010								
20565−0426	35.2	22	45−30	79	29	73	2	.86L	.74L	.40L	1.20	D	I JHE		5500110010								
20566−0038	39.3	11	48−28	63	8	73	3	.35	.28L	.40L	1.08L	D	CGF		9500000000			1	13	145006 K2		19	90
20567−0151	42.7	31	47−29	24	6	73	3	1.46	.85	.40L	1.93L	BC	ABNJ	0	3500001000								
20567−0119	44.3	31	48−29	81	18	73	2	.35L	.38L	.40L	1.21	D	EE E		2501000200		4						
20567−0749	46.6	17	41−32	48	10	73	3	.34	.28L	.40L	1.18L	C	CD		2500000000			1	13	145009 K0		3	80
20568−0916	52.4	7	40−33	35	33	163	2	.25L	1.37L	.48L	1.67	F	MJ F		5680000130		8						
20571−0204	11.6	47	47−29	45	9	73	3	.25L	.33L	.98	1.65	DB	I BB		2500000000			6	9	U11657		47	143
20575−0902	30.3	13	40−33	44	11	73	3	.25L	.31L	.83	1.28L	C	J BC		4501000100								
20579−0455	56.0	35	44−31	76	8	73	3	.53	.27L	.40L	2.26L	C	CH G		0400000000			1	13	145022 G0		3	62
20580−0107	2.6	0	48−29	28	6	73	3	2.78	.76	.40L	1.00L	BC	AB F	1	3600000000			2	13	145025 K5		1	87
20580−0535	5.9	21	44−31	68	7	73	3	1.05	.28:	.40L	1.00L	BE	AD	0	0500000000								
20582−0028	12.4	16	49−29	81	25	73	2	.25L	.25L	.43L	.81	E	DI		9681000020		8						
20583−0142	20.3	56	48−29	73	8	73	3	.48	.26L	.40L	1.21L	C	B		6500000000			1	1	VW AQR		19	3
20585−0338	30.6	23	46−30	30	10	73	3	1.13	.33:	.40L	1.00L	BE	AEHL	0	4500000000			2	13	145030 K5		19	80
20585−0010	33.8	39	49−28	32	24	71	2	.25L	.25L	.40L	1.35	C	K LC		9501000000								
20585−0023	34.9	36	49−29	90	25	71	2	.44L	.52L	.45L	1.41	C	EKC		9500000000			3	9	U11663		39	140
20587−0737	43.7	47	42−32	38	7	73	3	.75	.50:	.40L	1.00L	CF	BCHK	7	4600000010			1	1	BZ AQR		10	3
20588−0405	48.3	3	45−31	60	8	73	3	.53	.29L	.40L	1.11L	E	CL K		1501000000								
20589−0311	59.1	49	46−30	59	25	73	3	.25L	.27L	.40L	1.96	C	FJ D		5600001520		4						
20590−0419	3.0	45	45−31	33	6	73	3	12.33	3.17	.48	1.00L	CBC	AAE	0	1600000000			4	13	145037 MB		2	72
20592−0819	13.0	58	41−33	97	16	73	3	.25L	.35L	.40L	1.96	D	CDGB		3600000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20592−0311		17.5	1	46−30		30	22	73	3	.25L	.26L	.40L	2.36	C	I C		6500001730		4	1	32	X2059−031		62	4
20597−0938		46.1	49	40−33		38	8	73	3	.79	.30L	.40L	1.00L	B	AGJ M		0600001000			1	13	145044 K2		16	80
20598−0648		53.6	12	43−32		37	8	73	3	.50	.33L	.40L	1.10L	C	CK		1600000000			1	1	VX AQR		3	3
20599−0909		56.0	38	40−33		37	21	73	3	.25L	.32L	.40L	1.53	C	GJ B		6780000020		8						
20599−0828		58.8	13	41−33		61	13	72	2	.49L	.36L	.62	1.79L	D	MBG		2601000000								
21003−0249		22.3	18	47−30		91	33	73	2	.37L	.58L	.40L	1.24	D	G F		5500000000								
21003−0149		22.6	51	48−30		48	11	72	2	.40	.28L	.40L	1.23L	C	C G		6500000000								
21004−0032		24.7	24	49−29		53	16	72	2	.38L	.25L	.53	1.91L	D	CI		7500000000								
21005−0329		32.8	1	46−31		48	6	73	3	.92	.25L	.40L	1.02L	D	AFI		7601010000			1	2	DO 7142		76	96
21007−0753		43.5	35	42−33		97	35	73	2	.31L	.43L	.40L	1.12		D J D		3600000000								
21007−0534		45.9	33	44−32		83	8	73	3	.35	.26L	.40L	1.15L	C	B N		1500000000			1	13	145054 K0		21	80
21009−0231		55.2	11	47−30		59	7	73	3	.62	.25L	.40L	1.03L	F	B J J		3500000000			1	13	145057 K0		22	73
21009−0909		55.7	30	40−33		103	22	72	2	.48L	.39L	.40L	1.57		D GH D		9600000000								
21014−0601		25.8	22	44−32		22	5	73	3	1.58	.46	.40L	1.06L	CC	ABF	0	0600000000			4	13	145064 A3		2	72
21015−0214		30.0	41	48−30		30	6	73	3	1.00	.55	.40L	1.00L	CC	AB	5	3500001000			1	1	TW AQR		8	4
21015−0814		30.4	57	41−33		75	14	73	2	.44L	.30L	.60	1.69L	C	BI		0600000000								
21015−0037		31.4	57	49−29		28	7	73	3	.82	.29L	.40L	1.00L	B	AC		1502000000								
21019−0907		57.4	34	40−34		80	26	73	2	1.41L	.29L	.40L	1.63		D M E		9600000010								
21021−0205		7.4	16	48−30		39	19	73	2	.25L	.50L	.42L	1.26		F KBB		2401000000								
21021−0024		10.6	55	49−29		51	11	73	3	.25L	.25L	.78	2.13		CC LBB		1500010000			3	9	U11673		21	156
21022−0735		13.9	9	42−33		68	15	72	2	.25L	.27L	.48	1.98		CC CC		9501000200		4						
21026−0903		41.4	52	41−34		58	21	73	2	.28L	.67L	.40L	3.01		D B		9500000130								
21026−0802		41.7	40	42−33		80	15	72	2	.31L	.32L	.45	1.63L	C	I CB		0601000000			1	10	M−01−53−022		20	
21028−0229		49.5	4	47−31		55	33	73	2	.25L	.27L	.43L	1.31		D JG		2400000000								
21028−0740		53.3	37	42−33		39	28	73	2	.75L	.60L	.40L	1.45		F JE G		9500000000								
21029−0433		55.0	44	45−32		44	6	73	3	2.10	.38:	.40L	1.00L	BD	AB I	0	5600001000			1	13	145084 K5		9	72
21032−0649		12.2	10	43−33		45	6	73	3	.45	.28L	.40L	1.00L	B	CEG		0500010000								
21032−0024		16.3	52	50−30		16	5	73	4	307.81	115.91	22.44	8.55	BBCC	AAAA	9	1221011000	45		7	1	RV AQR		26	4
21033−0909		21.3	55	41−34		71	22	73	3	.25L	.30L	.40L	2.35		C I F		9500000140								
21034−0823		27.7	22	41−34		37	7	73	3	1.47	.80	.40L	1.34L	BC	AB	0	0601000100			1	16	13526		21	1000
21036−0440		36.7	35	45−32		77	23	73	3	.25L	.36L	.40L	1.60		C E C		4500000000								
21036−0729		36.7	29	42−33		30	23	162	2	.41L	.27L	.40L	1.73		C D		9501000040		8						
21036−0432		39.2	22	46−32		29	16	73	3	.25L	.25L	.40L	2.18		C M C		5501000000								
21036−0935		41.0	19	40−34		41	19	73	3	.26L	.25L	.40L	2.12		C MB C		7600000220								
21039−0450		59.4	48	45−32		75	30	72	2	.25L	.38L	.40L	1.24		D F C		6501000000								
21039−0018		59.9	20	50−30		40	5	72	3	2.10	.55	.40L	1.00L	BD	AB	1	0600000000			3	13	145101 K2		8	70
21040−0725		4.9	46	43−33		26	22	72	2	.27L	.25L	.40L	1.47		F B		9500000030		8						
21041−0132		7.4	12	49−30		36	7	73	3	1.40	.45	.40L	1.00L	CD	AB N	6	0500000000			1	1	TX AQR		23	3
21045−0746		30.2	44	42−34		64	39	73	2	.27L	.28L	.40L	2.11		F G		9501000030		8						
21045−0943		31.2	41	40−34		32	31	73	2	.72L	.74L	.40L	1.56		D B		9701000008								
21045−0756		31.7	56	42−34		29	11	72	2	.34	.25L	.40L	1.16L	C	DE		0600000000								
21047−0221		46.3	9	48−31		81	31	73	2	.25L	.76L	.40L	1.38		F MC		1400000000								
21047−0058		47.5	1	49−30		46	5	72	3	.99	.31L	.40L	1.00L	B	ACD		0500000000			1	13	145120 K0		3	65
21048−0618		48.3	42	44−33		46	40	73	2	.25L	.32L	.40L	1.53		D I		2500000000								
21049−0021		58.8	57	50−30		23	5	72	3	17.96	4.97	.84	3.11L	BBC	AABI	0	7400100108	18	8	5	13	145121 MB		2	67
21051−0138		7.4	1	49−31		41	6	73	4	1.05	.34	.40L	1.00L	BD	AB	1	0500001000			1	2	DO 7189		52	103
21052−0410		15.4	23	46−32		38	27	72	2	.25L	.32L	.40L	1.80		E B		9500000138		8						
21055−0536		30.2	38	45−33		101	33	73	2	.26L	.28L	.44L	1.10		D E		1500000020		8						
21055−0053		33.7	41	49−30		90	27	73	2	.25L	.66L	.40L	1.19		D KB		2500000130		8						
21057−0909		47.4	60	41−34		36	16	73	3	.25L	.30L	.40L	2.61		E LEB		9500000018								
21058−0601		49.0	15	44−33		41	11	73	3	.25L	.25L	.63	1.68		CC J BB		2500000000			1	10	M−01−54−001		22	
21060−0029		2.9	51	50−30		77	8	72	3	.44	.33	.40L	1.00L	DD	BD D	0	6500000000								
21060−0711		4.3	28	43−34		77	9	73	3	.34	.28L	.40L	1.80L	C	A JD		6500000000			1	13	145137 K0		12	78
21063−0547		19.4	5	45−33		48	6	73	3	1.21	.34:	.40L	1.01L	BD	AB	1	1500000000			1	13	145145 K0		5	67
21063−0517		23.1	6	45−33		19	5	73	3	5.91	1.84	.40L	4.08L	BC	AAH	3	9402000008			3	4	TMSS −10556		18	26
21064−0955		24.1	53	40−35		69	20	73	3	.25L	.29L	.40L	2.06		D M C		9780000008								
21065−0200		35.8	7	49−31		37	8	72	3	.25L	.33L	1.80	3.59		CC DAA		0400000000			1	10	M+00−54−001		53	
21066−0014		37.4	31	50−30		37	9	72	3	.63	.25L	.40L	3.41L	D	BF G		8400110208		4	2	13	145150 K5		7	90
21066−0012		39.0	0	50−30		87	24	71	2	.25L	.26L	.40L	1.80		F M C		9500110208		4						
21067−0210		48.0	26	48−31		59	10	72	3	.25L	.51L	.87	2.26		CC I BB		0400000000								
21068−0501		49.2	10	45−33		45	23	73	2	.25L	.60L	.40L	1.77		E HL C		9501000058								
21069−0952		56.4	37	40−35		43	6	73	3	.62	.33L	.40L	4.82L	B	BE J		9600100008			1	13	145155 K2		18	80
21069−0430		58.2	55	46−33		47	11	73	3	.25L	.25L	.63	2.50		CD HL CC		6500000108								
21077−0053		46.8	40	50−31		56	33	73	2	.29L	.27L	.40L	1.23		D J D		1600000100								
21080−0558		0.8	10	45−33		48	9	73	3	.34	.57L	.40L	1.23L	C	CF E		2500000000			1	13	145170 K0		18	85
21080−0933		4.0	40	41−35		26	6	73	3	1.43	.45L	.40L	5.94L	B	AMNG		9500000008			1	13	145171 K0		21	65
21081−0739		11.3	38	43−34		73	31	72	2	.25L	.36L	.40L	1.66		D C		4500010160		4						
21083−0413		21.6	56	47−33		40	6	72	3	1.49	.51	.40L	1.00L	BC	AB	3	2600000000			1	1	RS AQR		8	4
21087−0717		44.5	2	43−34		40	26	73	3	.25L	.33L	.40L	2.87		C I D		7500000230		C	1	32	X2108−072		48	12
21088−0004		50.5	60	51−31		36	22	72	3	.25L	.37L	.40L	1.97		C GCHC		5500010440		C						
21088−0336		51.4	33	47−32		43	6	72	3	1.33	.41	.40L	1.09L	BD	AC	2	0500000000			2	13	145181 MA		4	85
21088−0929		52.3	52	41−35		69	19	73	3	.26L	.28L	.40L	2.21		D GF B		9701000168								
21089−0214		55.4	19	49−32		38	8	72	3	.29:	.31:	3.21	7.88	DDCC	EFAA		0200000000			3	9	U11691		71	145
21089−0944		55.9	20	41−35		28	12	73	3	.25L	.25L	.55	3.54:	CF	I LDC		9681200558								
21089−0319		58.4	45	48−32		39	11	72	3	.53	.28L	.40L	1.38L	E	CJ I		0500000000			1	13	145185 K0		27	75
21090−0738		4.5	12	43−34		86	25	72	2	.37L	.30L	.40L	2.86		D MNGD		4580000340		4						
21091−0512		9.2	7	46−33		33	17	73	4	.25L	.28L	.44:	2.92	CE	FC		9580000338		4						
21091−0718		10.6	41	43−34		73	19	73	3	.25L	.25L	.42L	2.25		C JJB		9600000140		C						
21091−0134		10.7	41	49−31		36	7	72	3	.40L	.28:	2.76	4.10	ECD	KCAA		0300000000			1	27	MKN 512		46	
21091−0920		11.1	16	41−35		88	25	73	3	.25L	.30L	.40L	2.01		D MHD		9700000038								
21092−0754		12.7	53	43−35		36	6	73	3	1.44	.61	.40L	1.27L	CE	AB	6	5600000000								
21093−0601		19.5	17	45−34		42	7	73	3	.50	.25L	.40L	1.25L	B	CL		4501000000			1	13	145191 K0		10	77
21093−0736		22.3	10	43−35		31	22	73	3	.25L	.27L	.40L	3.76		C KED		4580000340		4						
21095−0119		34.2	36	50−31		60	8	72	2	.30	.29L	.40L	1.00L	C	B		0500000000								
21095−0140		35.1	59	49−32		53	13	72	3	.25L	.27L	.61	1.47:		EC MKDB		0400000000			4	9	U11695		60	146
21097−0511		42.1	2	46−33		59	31	73	2	.43L	.34L	.41L	1.96		E H D		9600000000								
21097−0131		43.2	39	49−32		52	15	71	2	.38L	.29L	.49:	1.25:		EE DB		0400000000			1	12	ZG 2109−01		75	151
21098−0946		49.6	56	41−36		82	18	73	3	.42L	.32L	.43L	2.29		E I C		9700000008								
21102−0115		13.4	5	50−32		46	8	72	3	.25L	.34L	1.00	1.25	CD	I AE		0500000000								
21105−0607		30.4	33	45−34		42	15	73	4	.25L	.30L	.65	1.96	CF	FDB		3501000100								
21105−0544		31.1	57	45−34		74	15	72	3	.25L	.28L	.40L	2.15		C DGB		3600000000								
21105−0120		33.6	9	50−32		41	7	72	3	1.51	.34L	.40L	1.00L	B	AF H		0500000000			1	13	145209 K5		7	77
21107−0022		45.9	3	51−31		51	19	71	2	.25L	.37L	.45:	1.32:	DC	DFC		3600000100			1	12	ZG 2110−00		30	153
21108−0606		53.4	60	45−34		66	7	72	3	.45	.29L	.40L	1.70L	B	B I C		2500000000			1	13	145215 G5		30	75
21109−0933		54.0	33	41−36		64	19	73	3	.25L	.32L	.40L	3.09		D HH D		9600000148								
21109−0640		58.3	23	44−34		22	6	73	4	.96	.26	.40L	1.41L	BE	AFE	9	3601000000			1	13	145217 K2		2	75
21111−0908		7.8	21	42−36		58	17	73	3	.25L	.28L	.40L	2.39		C D D		9500000028								
21112−0813		13.3	5	43−35		21	18	73	3	.25L	.43L	.40L	2.20		D CJ B		8600000038		8						
21113−0849		23.6	15	42−36		40	22	73	3	.25L	.37L	.40L	1.84		E I C		6600000018								
21116−0650		37.9	47	44−35		76	28	72	2	.61L	.62L	.40L	1.83		D C		4601000010								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags				LRS	S2	Associations				
Name			Galactic Coords	Uncertainty										VAR					CAT			
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef		Confusion Flags*			#		Name Type	Sep (′)	Mag
21120−0006		3.6	55	51−31	38	7	72	3	5.91	1.31	.40L	1.19L	BC	AA J	0	2600000020			7	13	145229 K5	8	65
21121−0037		6.8	9	51−32	33	7	72	3	.25L	.29L	1.89	2.44	CC	FAB		0500000020		8					
21121−0908		7.7	27	42−36	34	23	73	3	.25L	.28L	.40L	2.28	C	I C E		9600000020							
21121−0728		9.6	9	44−35	76	17	72	2	.32L	.41L	.40	1.70L	D	CG		9580100008							
21123−0157		22.6	26	49−32	45	14	72	2	.46L	.40L	.37	1.06:	DD	FKCC		0400000000							
21124−0545		25.3	39	46−34	36	7	72	3	2.38	.59	.40L	5.71L	BC	AB D	3	9300000008			1	13	145235 K2	6	71
21124−0306		25.5	13	48−33	46	6	72	3	.59	.37L	.40L	1.00L	B	BE		0501020000		1	1	1	RR AQR	5	4
21126−0613		41.1	23	45−35	49	12	72	3	.37	.31L	.40L	7.17L	C	DG		9400000008							
21127−0825		47.2	4	43−36	90	17	72	2	1.04L	.53L	.57	1.96L	C	I FCJ		4500000000							
21132−0814		13.0	27	43−36	67	11	72	2	.31	.29L	.43L	1.66L	C	E		3500010000							
21132−0935		14.8	58	41−36	53	9	73	3	.34	.46:	.40L	1.15L	DF	DD	0	9701100110			1	13	145247 F2	17	77
21133−0927		19.6	36	42−36	46	25	73	2	.25L	.71L	.40L	2.30	C	F D		9601000040							
21135−0210		31.3	27	49−33	45	6	72	3	.90	.26L	.40L	1.00L	B	AH		0400000000			2	13	145250 K5P	13	95
21136−0925		36.0	29	42−36	23	7	73	3	10.01	2.64	.49	1.20L	BBF	AABJ	0	9701000050			3	13	145251 M0	9	67
21138−0102		52.7	12	51−32	61	12	72	3	.25L	.30L	.57	1.72	EC	MBC		0400000000			3	9	U11712	22	143
21139−0945		59.1	22	41−37	84	35	72	2	.26L	.34L	.40L	1.33	D	E E		9601001000							
21140−0049		0.2	51	51−32	63	7	72	4	.48	.33L	.40L	1.32L	C	BI		0400000000			1	13	145257 K0	4	80
21140−0808		2.0	5	43−36	64	14	72	3	.25L	.27L	.40L	2.30	C	K B		6501000118							
21140−0755		2.8	21	43−36	56	6	72	3	.82	.50:	.40L	4.96L	BD	BB	0	6400000008							
21140−0148		5.4	55	50−33	46	6	72	3	.84	.25L	.40L	1.00L	B	BF		0400000000			2	13	145259 K0	18	63
21142−0605		13.0	32	45−35	74	21	72	3	.25L	.73L	.40L	2.19	F	F D		9502000018							
21144−0900		24.7	36	42−36	25	19	72	3	.25L	.25L	.40L	2.12	C	D		9500000020							
21144−0656		28.4	13	45−35	39	9	72	3	.25L	.25L	.77	1.95:	CD	AB		9500100228		C	3	10	M−01−54−008	53	
21145−0426		32.9	57	47−34	95	15	72	2	.25	.28L	.40L	1.26L	C	G		0400000000			1	13	145265 K0	9	82
21146−0908		36.9	16	42−36	56	6	72	3	.76	.28L	.40L	1.12L	B	AE H		9600000000							
21146−0844		38.2	59	43−36	31	18	72	3	.25L	.34L	.40L	2.27	C	D B		5580000120		8					
21146−0955		39.3	48	41−37	96	26	72	2	.38L	.61L	.40L	1.63	D	M C		9500000010		8					
21147−0717		43.8	35	44−36	86	17	72	3	.25L	.28L	.40L	2.21	C	B		9600000008							
21149−0540		56.7	44	46−35	26	7	72	3	1.01	.32:	.40L	1.01L	BF	AF K	0	9600000000			1	13	145269 K5	2	85
21151−0715		8.3	4	44−36	90	21	72	2	.28L	.65L	.40L	1.61	E	J B		9600000008							
21153−0135		19.3	59	50−33	39	5	72	4	1.95	.57	.40L	1.00L	BC	AB H	1	0400001000			2	13	145274 MA	11	85
21153−0607		21.5	39	46−35	45	21	72	3	.25L	.30L	.40L	1.78	D	KK B		9500000018							
21154−0621		29.4	33	45−35	27	6	72	3	2.64	.67	.40L	4.81L	BC	ABG	0	9500000008			1	13	145277 MA	2	88
21154−0221		29.5	9	50−33	44	6	72	3	.62	.25L	.40L	1.00L	E	B		0400000000			1	13	145276 K2	7	78
21156−0747		37.0	43	44−36	67	16	72	2	.25L	.30L	.50	6.49L	D	DL		9502100468		C					
21156−0857		41.0	28	43−37	29	26	72	2	.42L	.32L	.41L	1.36	C	KB		4500000000							
21157−0734		42.3	14	44−36	69	12	72	2	.46	.72L	.40L	6.00L	F	FK		9401010118			1	13	145281 MA	3	92
21157−0409		43.5	32	48−34	31	6	72	3	.56	.29L	.40L	1.00L	C	CI K		0401020000							
21158−0914		50.5	32	42−37	47	10	72	3	.25L	.34L	.84	1.09:	CF	CBB		2600000000							
21161−0606		10.4	15	46−35	53	20	72	2	.27L	.70L	.40L	1.72	D	NFB		6500000018							
21162−0639		12.3	6	45−36	53	9	72	3	.36	.28L	.40L	6.72L	C	D		7400000008			1	13	145288 K0	16	81
21164−0830		24.6	29	43−36	80	17	72	3	.25L	.32L	.40L	2.49	C	KJB		9601000118							
21164−0557		25.4	40	46−35	58	9	72	3	.25L	.26L	1.31	2.66	CC	AB		3500000008							
21170−0056		2.5	31	51−33	72	13	71	2	.24	.66L	.40L	1.69L	C	FGHL		1500000000							
21171−0757		9.8	14	44−36	59	18	72	3	.25L	.43L	.40L	2.78	D	JE C		9680000118							
21171−0859		11.7	37	43−37	34	6	72	3	.27:	.46	3.67	7.81	DDCC	ECAA	1	0500000000			1	10	M−02−54−004	37	
21172−0602		16.3	3	46−35	57	14	72	3	.25L	.28L	.53	1.39	DD	DB		4501000008							
21174−0734		25.8	45	44−36	52	23	72	3	.25L	.28L	.40L	3.43	F	NFD		9600000248		C	1	32	X2117−075	81	12
21174−0825		29.6	22	43−37	47	14	72	3	.25L	.31L	.40L	3.19	D	GHC		9580000018							
21175−0956		33.5	1	42−37	77	38	72	2	1.45L	.31L	.40L	1.28	D	F		1500000000							
21175−0407		34.4	25	48−35	42	17	72	2	.65L	.27L	.37	1.00L	C	C DF		0500000000			1	10	M−01−54−012	67	
21176−0548		39.1	52	46−35	56	12	72	3	.25L	.30L	.55	1.24:	CE	ECC		2500000008							
21177−0153		43.9	37	50−33	28	8	71	3	.25L	.35L	1.96	5.70	CC	LBAA		0300000000			2	12	ZG 2117−01	47	148
21179−0340		54.5	40	49−34	27	5	72	4	1.85	.48	.40L	1.00L	BC	AB	1	0500000000			2	13	145308 M1	1	91
21181−0921		9.3	54	42−37	46	6	72	3	1.94	.43L	.40L	1.00L	B	AD		2600000000			1	13	145313 K2	4	80
21182−0722		15.9	20	45−36	37	19	72	3	.25L	.42L	.40L	1.72	D	KK B		9601000008							
21183−0643		20.0	49	45−36	49	28	72	2	.25L	.36L	.40L	1.87	E	D		9600000048							
21184−0446		27.2	22	47−35	36	6	72	3	1.28	.38	.40L	1.00L	BD	AE	0	0600000000			2	13	145317 K0	4	60
21190−0019		0.7	32	52−33	73	11	71	2	.34	.33L	.40L	1.00L	F	DH		2500000000			1	2	DO 7334	46	101
21190−0441		3.5	55	48−35	46	6	72	4	.62	.29L	.40L	1.19L	C	AI L		0600000000			1	13	145327 K2	18	80
21191−0732		9.1	3	45−37	33	21	71	2	.25L	.30L	.40L	2.04	E	F C		9601000008							
21191−0813		11.4	11	44−37	92	21	72	2	.25L	.32L	.40L	1.14	E	I D		9700000008							
21193−0932		18.3	26	42−38	54	7	72	3	.96	.34L	.40L	1.14L	B	B		0600000000			1	13	145333 K2	10	68
21194−0943		29.5	54	42−38	64	8	72	3	.53	.33L	.40L	1.15L	C	CJ MC		0500010000			1	13	145337 K7	3	92
21199−0550		59.1	51	47−36	36	6	72	3	3.78	.93	.40L	4.10L	BC	AA	0	6400001008			4	13	145344 K5	3	70
21201−0353		8.6	1	49−35	21	5	71	3	3.54	1.70	.40L	1.43	BC	D AAHE	0	0500001110							
21202−0617		12.5	26	46−36	63	12	72	3	.25L	.41L	.40L	2.55	E	D B		9500000028		8					
21202−0300		13.8	26	50−35	48	8	71	3	.68	.26L	.40L	1.00L	C	CD		2500000000			1	1	DL AQR	3	3
21202−0244		15.2	44	50−34	46	8	71	3	1.05	.29L	.40L	1.00L	B	BI K		1500000000			1	13	145350 K5	4	90
21202−0932		15.5	0	43−38	24	7	72	3	5.49	1.43	.40L	1.00L	BC	AAF	4	0400002000		2	5	13	145351 K5	2	61
21203−0626		21.1	48	46−36	25	6	72	3	5.50	1.47	.40L	3.81L	BC	AA	0	9500000138			2	13	145352 MA	8	81
21204−0719		25.1	20	45−37	33	5	72	3	19.16	6.45	1.14	3.37L	BDE	AABK	9	9500000008	01		4	1	RZ AQR	1	3
21206−0059		36.6	14	52−34	47	6	71	3	.67	.26:	.40L	1.00L	BF	AE	0	0500000000			1	13	145355 K0	10	76
21208−0757		51.4	26	44−37	66	14	72	2	.27L	.30L	.47	1.00L	D	CI		6600000000			1	27	MKN 515	17	
21208−0519		51.6	49	47−36	31	8	72	3	.25L	.25L	1.13	1.61	CC	AB		2500000000							
21212−0647		15.7	59	46−37	37	7	72	3	.46	.25L	.40L	4.54L	B	BJ		9500000008			1	13	145362 K2	0	83
21215−0211		33.5	16	51−34	55	18	71	2	.29L	.32L	.38	1.38L	C	D		1500000000							
21218−0756		51.2	39	45−37	62	9	72	2	.25	.29L	.40L	1.21L	C	C		7600000000							
21218−0711		53.3	7	45−37	33	31	72	2	1.44L	.78L	.41L	1.39	D	ME		9600000000							
21219−0638		58.7	54	46−37	86	20	72	3	.25L	.33L	.40L	2.09	C	M D		5500000040		8					
21219−0230		58.9	42	50−35	78	18	71	2	.46L	.25L	.43	1.32L	C	EL		2500000000							
21220−0547		4.3	53	47−36	44	6	72	3	.63	.27L	.40L	4.06L	C	A		4301000008			1	13	145375 K0	7	75
21224−0737		24.7	41	45−37	81	33	71	2	.28L	.29L	.40L	1.56	D	F		8500000010							
21224−0450		25.6	17	48−36	63	12	71	3	.25L	.65L	.81	1.00L	C	BCF		2621000000							
21224−0229		28.0	56	50−35	32	26	72	2	.25L	.33L	.40L	1.32	D	IC		7500000000							
21224−0719		29.8	13	45−37	40	6	72	4	2.01	.65	.40L	1.00L	BC	AB	0	9501000000							
21226−0346		40.2	23	49−36	23	6	72	4	6.72	1.52	.40L	1.00L	BC	AA	2	2500000000			4	13	145384 K0	3	56
21230−0236		1.7	28	50−35	19	14	71	2	.29L	.51	.40L	1.00L	F	LD		6501100000							
21230−0026		1.8	50	53−34	36	7	71	3	1.49	.39L	.40L	1.02L	B	AB H		1500000220		C	2	13	145391 K5	15	82
21230−0251		3.7	57	50−35	48	26	71	3	.25L	.48L	.40L	1.85	D	HJ D		6500000140		8					
21231−0401		10.2	36	49−36	108	17	72	2	.65L	.32L	.40L	1.19	F	KF G		1400000010							
21233−0024		19.8	14	53−34	66	17	71	3	.25L	.33L	.40L	1.60	C	EGC		1400000220		C					
21233−0830		23.2	3	44−38	46	7	72	3	.55	.25L	.40L	1.00L	B	B		1500000000			1	13	145395 K0	20	81
21233−0242		23.3	33	50−35	84	30	71	2	.29L	.35L	.40L	1.20	D	JE		5500000000							
21237−0154		46.2	34	51−35	70	8	71	3	.94	.31L	.40L	1.31L	B	AF		1500000000			1	13	145396 K5	14	87
21238−0130		48.5	9	52−35	31	7	71	3	.61	.36L	.40L	1.00L	B	BG		0400000000			1	2	DO 7379	65	103
21239−0609		56.7	26	47−37	75	23	71	3	.25L	.31L	.40L	1.80	E	LED		5500000038		8					
21242−0601		13.7	56	47−37	45	8	71	3	.31	.29L	.40L	1.22L	C	D		3400020000			1	13	145400 K5	3	87
21242−0734		15.1	26	45−38	33	15	72	3	.25L	.25L	.40L	2.32	E	I B		9581000148		8	1	32	X2124−075	70	8
21242−0714		17.9	19	46−38	44	14	71	3	.25L	.34L	.53	1.51	CC	KDB		9600000120			2	6	N7065A	22	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ	SMN	θ	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
h m.	s	(")	°	'	(")	(")	(°)																	
21244−0945	25.7	1	43	−39	48	10	72	3	.25L	.25L	.58	1.49		CC		M BB		0400000100			1	10	M−02−54−009	118	
21244−0702	26.1	29	46	−38	64	24	71	3	.25L	.32L	.40L	1.95		E		K D		9601000020							
21247−0246	42.9	11	51	−35	83	34	71	2	1.72L	.57L	.40L	.99		F		M F		5500000000							
21250−0119	4.6	22	52	−35	69	21	71	2	.26L	.38L	.43:	1.35:		DE		I ED		1400000000			1	12	ZG 2125−01	84	156
21250−0834	5.7	39	44	−38	49	7	72	2	1.70	.51L	.40L	1.00L	D			AD		0501000000			1	13	145411 MA	12	78
21252−0704	16.3	55	46	−38	75	41	71	2	.25L	.37L	.40L	1.22		C		D G		9601000130							
21253−0322	22.4	8	50	−36	41	13	72	2	.33	.36L	.40L	1.00L	D			C		0500000000							
21254−0247	28.5	47	51	−36	28	12	71	3	.25L	.25L	.73	1.11L		C		GI BG		3400100000							
21256−0538	37.4	8	48	−37	54	18	72	2	.28L	.44L	.34	1.36L		C		EE		2400000000							
21257−0249	42.7	51	51	−36	47	8	71	3	.51	.27L	.40L	1.00L	B			BJ		2400100000			1	13	145420 K2	4	77
21257−0306	45.8	13	50	−36	37	7	71	3	1.05	.26L	.40L	1.05L	D			AC B		0400000000			1	13	145421 K0	2	68
21258−0018	50.4	52	53	−34	28	13	71	3	.25L	.29L	.65	1.08L		C		CE		0400000000							
21258−0351	50.7	11	50	−36	68	15	71	2	.56L	.29L	.50	.79:		CC		L CD		0500000000							
21258−0224	52.0	21	51	−35	28	7	71	3	2.14	.61	.40L	1.00L	BC			AB	0	3400000000							
21260−0841	4.6	60	44	−39	28	11	72	2	.34	.43L	.40L	1.18L	C			BI K		0502000000							
21261−0912	11.4	39	44	−39	55	7	72	3	.63	.26L	.40L	1.07L	B			B J		0300000000			1	13	145426 K0	15	76
21262−0130	15.1	12	52	−35	33	10	71	3	.25L	.25L	.96	2.34		CC		BB		1300000100							
21264−0427	26.9	11	49	−37	39	10	71	2	.71	.53L	.40L	1.00L	C			BM		0501000000							
21265−0949	30.1	30	43	−39	55	8	72	3	.40	.30L	.40L	1.00L	C			CF		0500000000							
21269−0841	54.9	29	44	−39	54	7	71	3	.45	.31L	.40L	1.04L	C			CD		0500000000			1	13	145434 K2	11	86
21270−0525	4.2	25	48	−37	53	8	71	2	.46	.42L	.40L	1.00L	C			CE		1500000000							
21270−0605	*5.8*	*6*	*47*	*−38*	*44*	*9*	*71*	*3*	*.33*	*.25L*	*.40L*	*1.04L*	*C*			*E*		*2401000000*							
21274−0736	26.6	40	46	−38	73	19	72	4	1.47L	.32L	.40L	2.47		C		G C		9500000040		8					
21275−0702	35.2	44	46	−38	62	7	71	3	.73	.31L	.40L	1.00L	C			BH		6400000000							
21277−0754	45.7	24	46	−39	29	25	161	3	.25L	.32L	.40L	1.47		C		DKG		8500000030		8					
21278−0041	51.4	38	53	−35	52	12	71	3	.25L	.29L	.73	1.65		CC		KBC		1500000000							
21282−0859	17.8	46	44	−39	56	13	71	3	.69L	.33L	.51	1.00L		C		I KBI		0400000000							
21283−0718	18.9	25	46	−39	43	8	71	3	.25L	.41L	1.23:	2.43		CC		LAB		7500000000							
21284−0412	24.3	8	50	−37	61	14	71	3	.25L	.28L	.53	.97		CC		I BD		0400000000			1	10	M−01−54−020	10	
21284−0013	26.5	19	54	−35	29	11	71	3	.25L	.25L	.47	1.37		CC		HDC		1400000000			2	12	ZG 2128−00	88	151
21284−0747	26.9	37	46	−39	28	6	71	3	5.30	2.65	.40L	1.00L	BC			AADL	9	8600000000							
21286−0732	36.0	49	46	−39	48	16	71	2	.25L	.38L	.40L	1.96		C		C		7501000050		8					
21288−0958	49.1	16	43	−40	29	11	71	3	.36	.27L	.40L	1.00L	C			BL J		0300000000							
21289−0547	56.0	30	48	−38	22	6	71	3	16.04	3.69	.75	1.00L	BBC			AAC	0	8600000100	18		5	13	145457 G0	6	30
21297−0608	43.3	60	48	−38	46	28	71	2	.45L	.29L	.40L	1.87		C		E		7501000120							
21297−0307	45.5	14	51	−37	51	6	71	3	.88	.40L	.40L	1.00L	C			AE		0500000000			1	13	145470 K5	12	90
21300−0149	5.7	47	52	−36	30	5	71	3	2.21	.60	.40L	1.00L	BC			AAL	0	0400000000			1	13	145475 MA	5	82
21302−0233	12.9	16	52	−36	76	12	70	2	.66L	.27L	.56	1.04:		CD		J MCF		0400000100							
21303−0840	18.2	16	45	−40	24	12	71	3	.25L	.30L	.69	1.33		CC		I AA		1400000000							
21304−0143	28.7	33	53	−36	27	7	71	3	.25L	.26L	.87	2.94		CC		HBA		0300000100			1	12	ZG 2130−01	39	156
21306−0530	40.7	25	49	−38	50	10	71	3	.25L	.28L	.91	1.60		CC		BB		2500000000							
21308−0606	53.6	37	48	−38	32	23	71	3	.27L	.31L	.40L	1.25		C		H D		5601000030		8					
21316−0338	38.2	3	51	−37	48	6	71	3	.92	.36L	.40L	1.00L	B			AF		0401000000			1	13	145496 K0	10	70
21320−0918	2.1	40	45	−40	82	10	71	2	.30	.41L	.40L	1.01L	C			D		0400000000			1	13	145502 K0	12	80
21320−0234	3.2	26	52	−37	50	5	71	3	.76	.26L	.40L	1.07L	B			AI HE		0500000000							
21326−0811	36.0	44	46	−40	25	6	71	3	4.08	1.53	.40L	1.00L	BC			AA	0	0501000000							
21326−0412	41.2	25	50	−38	32	5	71	3	2.10	.47	.40L	1.00L	BC			AB K	0	0300000000			2	13	145510 K0	5	58
21331−0603	7.0	6	48	−39	46	8	71	3	.52	.33L	.40L	1.00L	B			CC		1601000000							
21339−0916	54.2	28	45	−41	60	10	71	2	.27	.26L	.40L	1.00L	D			C L		0400000000			1	13	145521 K0	33	80
21339−0516	55.3	39	49	−39	23	6	71	3	1.03	.42L	.40L	1.00L	B			AD		0500000100			1	13	145520 K0	3	76
21339−0125	58.1	21	54	−37	95	17	70	2	.72L	.60L	.40L	1.05		D		E ED		1400000200		4					
21342−0334	14.7	24	51	−38	81	9	70	2	.27	.26L	.40L	1.10L	C			C		0400000000							
21343−0500	19.7	41	50	−39	58	7	71	3	.66	.27L	.40L	1.03L	C			B K		0500000000			1	13	145526 K0	5	85
21344−0802	26.4	34	46	−40	75	10	71	2	.55	.30L	.48L	1.11L	E			B G		0500000000			1	13	145530 K2	17	85
21350−0804	5.2	47	46	−40	37	7	71	3	.78	.30L	.40L	1.00L	B			BG		0500000000			2	13	145537 A5	5	47
21360−0422	4.0	39	51	−39	24	5	71	3	8.28	2.31	.46	1.00L	BBD			AAF	0	0200000000	01		3	13	145555 MA	8	76
21361−0701	8.1	22	48	−40	62	10	71	3	.36	.30L	.40L	1.14L	F			D		1500000000							
21363−0024	18.3	29	55	−37	46	7	71	3	.87	.27:	.40L	1.20L	BD			AE F	0	0401000000			1	2	DO 7527	82	101
21364−0829	25.1	50	46	−41	29	10	71	3	.59	.37L	.40L	.90	C	C		AAED		2501000100							
21371−0857	8.8	31	46	−41	59	18	71	3	.25L	.37L	.40L	1.48		C		I HB		2480000040		8	1	32	X2137−089	131	8
21371−0818	10.4	39	47	−41	55	9	71	3	.25L	.43L	1.03	1.34		CF		DBD		0400000000							
21377−0635	43.9	37	49	−40	20	5	71	3	2.15	.51	*.40L*	*1.00L*	BC			*ABI H*	1	*0400001000*			1	13	145575 MA	31	*80*
21377−0200	44.8	47	54	−38	18	5	71	3	60.90	33.56	5.42	2.43	BBCC			AAAB	8	1300000000	14		4	13	145577 M5	2	92
21377−0712	47.1	10	48	−40	50	6	71	3	.62	.25L	.40L	1.00L	B			BH		1400000000			1	13	145578 K0	1	70
21379−0244	56.8	36	53	−38	73	7	71	3	.65	.30L	.40L	1.06L	C			BG D		1500000000			1	13	145581 K5	9	77
21380−0405	4.9	1	51	−39	29	7	71	3	.83	.42L	.40L	1.00L	C			AE		0300000000							
21385−0500	33.2	35	50	−40	69	8	71	3	.47	.29L	.40L	1.00L	C			B		0400000000			1	13	145588 K0	6	85
21392−0024	12.9	57	55	−37	56	7	70	3	.55	.26L	.40L	1.00L	B			DG		0100000020		8					
21393−0649	20.6	28	49	−41	55	7	71	2	.75	.48L	.40L	1.00L	C			AC		2400000000							
21402−0703	12.0	33	48	−41	59	18	71	3	.34L	.32L	.40L	1.30		C		CB		2400000000			1	10	M−01−55−004	126	
21405−0202	34.3	43	54	−38	89	29	71	2	.53L	.36L	.40L	.94		D		D C		1500000010							
21409−0535	58.4	21	50	−40	52	11	71	3	.25L	.35L	.88	1.89		CC		J BB		0200000000							
21410−0117	1.7	14	55	−38	44	8	71	3	.25L	.28L	1.51	2.28		CC		AB		0300000000							
21414−0922	25.0	12	46	−42	64	9	71	3	.26L	.35L	.85	1.15:		CD		GBB		0400000100							
21418−0945	52.9	57	46	−43	47	5	71	3	1.95	.82	.40L	1.09L	BD			AB D	2	0500001000							
21419−0645	54.2	19	49	−41	48	10	71	3	.26L	.32L	.67	1.27		CB		J FBB		1300000000			1	10	M−01−55−006	137	
21419−0543	55.4	55	50	−41	50	8	70	2	.62	.26L	.40L	1.00L	C			B		0300000000			1	13	145628 K5	8	86
21422−0520	15.2	49	51	−40	59	12	70	2	.27L	.36L	.70	1.04L		C		LCC		0300000100							
21422−0916	15.4	2	46	−42	28	5	71	3	1.28	.34L	.40L	1.16L	B			AE L		0500101000			1	13	145635 K0	1	70
21422−0351	16.4	1	52	−40	57	12	71	3	.25L	.28L	1.05	2.66		CD		HLBA		1300000000			1	10	M−01−55−008	23	
21423−0918	21.2	43	46	−43	47	5	71	2	3.88	.87	.40L	1.00L	CD			AB H	0	0500101000			4	13	145637 K0	14	52
21425−0742	35.6	52	48	−42	22	5	71	3	2.61	.71	.40L	1.00L	BC			ABI	5	0600000000			1	13	145640 MA	3	85
21427−0858	44.6	26	47	−42	45	6	71	3	.35	.34L	.40L	1.02L	C			A		1500010000							
21431−0432	6.3	18	52	−40	42	8	71	3	.25L	.57	.96	1.18L		DC		J EBG		0200100000							
21431−0542	8.0	41	50	−41	55	10	71	3	.33L	.34L	.99	1.64		CC		GHAC		0400000000							
21436−0930	36.5	26	46	−43	21	4	71	3	16.77	4.29	.56	1.00L	BBD			AAB	3	0500000000	16		4	13	145648 M0	5	61
21437−0619	43.5	13	50	−41	71	17	70	2	.29L	.30L	.41	1.28L		F		CF		1401010000							
21439−0226	56.8	39	54	−39	28	7	70	3	637.38	320.66	47.13	16.39	BBDC			AAAA	1	0111012200	23		4	13	145652 MB	7	71
21442−0239	15.8	34	54	−39	22	8	70	3	.84	.30L	.40L	1.00L	B			AD		0500000000							
21444−0840A	24.1	18	47	−43	70	19	70	2	.25L	.64L	.64L	1.28		D		DC		2401000000							
21449−0641	57.1	7	50	−42	69	17	70	2	.31L	.27L	.39:	1.22		DC		J NEC		1400000000			1	10	M−01−55−010	71	
21450−0423	4.5	38	52	−41	61	8	70	3	.25L	.40L	.91	1.83		CC		FBB		0400000100			1	10	M−01−55−011	85	
21453−0250	22.0	50	54	−40	51	10	70	3	.39	.36L	.40L	1.00L	C			CCBL		0400000000							
21458−0154	50.9	24	55	−39	63	11	70	2	.25L	.33L	1.15:	3.10		DC		AB		3400000000			3	9	U11814	50	143
21462−0103	14.9	53	56	−39	73	30	69	2	.28L	.67L	.40L	1.25		F		F		2500001000							
21463−0030	23.6	45	57	−39	49	5	69	3	.71	.25L	.40L	1.14L	B			A		2600000000			2	13	145684 K5	6	85
21464−0538	25.0	11	51	−42	51	7	70	3	.81	.29L	.40L	1.00L	B			AG J		0300010000			1	13	145685 K0	7	67
21467−0854	43.5	34	47	−43	51	9	71	3	.25L	.35L	.93	1.63		CF		J HAB		2401100120		8					
21467−0201	43.8	12	55	−40	77	25	70	2	.25L	.49L	.40L	1.94		D		D D		3400000020		8					
21469−0851	54.9	2	47	−43	42	14	68	2	.65L	.35L	.56	1.75L		E		KCC		1401100120		8					

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)																
21479−0912	56.1	57	47−44	39	6	70	3	1.45	.45	.40L	1.00L	BD	AB	0	1500010000			1	13	145698 K0	7	67
21481−0521	7.7	8	52−42	18	6	70	3	6.32	2.34	.44L	1.00L	BC	AAE	1	0300000000			1	1	SY AQR	9	3
21482−0006	16.6	21	57−39	95	30	69	2	.26L	.31L	.40L	2.81	F	E		5500000010							
21483−0743	18.9	17	49−43	30	6	70	4	1.23	.54	.40L	1.00L	BD	AB	6	1401000000							
21488−0228	51.2	43	55−40	53	8	69	3	.39	.30L	.40L	1.00L	D	C		0500000000			1	13	145706 K0	6	80
21491−0508	8.2	21	52−42	49	12	70	2	.29L	.25L	.94	2.34	CF	E BB		1300000000							
21493−0042	22.4	54	57−39	72	29	69	2	.25L	.38L	.40L	1.70	D	J E		2500000000							
21495−0133	35.4	36	56−40	56	33	69	2	.26L	.29L	.40L	1.07	D	I F		3400000000							
21496−0832	40.5	20	48−44	33	7	70	4	.66	.39L	.40L	1.00L	B	AH G		0500010000			1	13	145715 K5	17	87
21497−0824	47.2	31	48−44	27	6	70	4	.25L	.68	3.24	3.96	CCC	BAA		0300000100							
21499−0756	58.4	13	49−43	81	13	70	2	.56L	.57L	.52	1.00L	C	I C		2400000000							
21501−0413	8.0	43	53−42	49	11	70	2	.69	.35L	.40L	1.00L	C	B		1500010000			1	13	145721 G5	8	66
21502−0125	14.3	17	56−40	92	36	69	2	.25L	.36L	.40L	1.46	C	E		3601000020		8					
21504−0628	28.4	56	51−43	42	9	70	3	.25L	.51L	3.70	3.04	CC	BAA		0300000000							
21506−0744	39.6	9	49−44	84	25	70	2	.28L	.41L	.40L	1.02	D	B		2400000000							
21515−0430	33.6	46	53−42	54	4	69	3	2.57	.70	.40L	1.00L	BD	AD	0	2300000000			2	13	145731 K0	3	58
21515−0943	35.4	31	47−45	27	7	70	4	.25L	.29L	1.27	3.04	CC	KKAA		1400000020		8					
21517−0612	43.8	29	51−43	41	10	70	2	.25L	.38L	1.24	2.49	CC	J BB		0200000000							
21519−0744	54.3	45	50−44	60	8	70	3	.59	.36L	.40L	1.00L	D	B		2510000000			1	13	145734 K5	19	85
21519−0417	57.7	8	54−42	23	7	69	3	.25L	.29L	.89	1.02:	CE	FBE		0300000000							
21523−0427	22.0	29	54−42	38	5	69	2	.82	.31L	.40L	1.06L	C	B L		1300010000			1	13	145740 K5	6	85
21523−0606	23.1	12	52−43	52	15	70	2	.25L	.39L	.55	1.23:	CD	CC		0300000000							
21526−0911	39.4	2	48−45	74	32	70	2	.26L	.43L	.40L	1.16	E	J C		2500000000							
21528−0144	49.9	20	57−41	61	23	69	2	.59L	.47L	.56L	2.07	C	L GE		3500000010							
21528−0546	53.8	5	52−43	60	10	70	2	.46	.30L	.99L	1.00L	C	C N		0400000000							
21531−0252	7.0	26	55−41	48	9	69	2	1.03	.37L	.40L	1.00L	C	BH		1600000000			2	13	145748 K5	12	81
21537−0459	43.7	41	53−43	40	5	69	2	1.93	.44:	.40L	1.00L	BD	AD	1	1400000000			1	13	145757 K5	3	80
21537−0949	45.1	26	47−45	31	6	70	3	7.23	1.84	.40L	1.00L	BC	AAHH	0	2500000000			3	13	145758 M3	1	83
21541−0759	10.3	52	50−44	75	19	70	2	.29L	.44L	.47	1.00L	D	CJ		2400000000			1	*41	21541−0759	28	14
21548−0424	52.4	39	54−43	38	7	69	2	5.10	2.40	.44L	1.00L	BC	AAF	0	0300000000							
21551−0334	8.5	43	55−42	75	9	69	2	.52	.33L	.40L	4.50L	C	C		4400000008			1	2	DO 7652	77	86
21552−0758	17.1	24	50−45	64	29	70	2	.25L	.65L	.40L	1.49	D	D D		2300000000							
21559−0112	57.5	9	58−41	39	27	69	2	.73L	.32L	.40L	1.61	C	N MB		3400000000							
21563−0436	18.6	43	54−43	30	8	69	2	1.14	.44L	.40L	1.00L	C	AI		0500000000			2	13	145784 K0	3	63
21565−0912	34.5	37	49−46	46	7	70	2	3.92	1.05	.40L	1.00L	CD	AB	0	0500000000			2	13	145788 MB	5	85
21569−0630	59.8	52	52−44	46	8	69	2	.41	.69L	.40L	1.00L	C	DC		0400000000			1	13	145794 K0	23	80
21584−0341	27.9	19	56−43	92	38	69	2	.39L	.59L	.40L	1.52	E	F		1400000000							
21586−0435	39.7	27	55−44	42	7	69	2	.64	.36L	.40L	1.24L	C	B		0501010130		8					
21599−0109	58.9	39	59−42	44	11	69	2	.42	.43L	.40L	1.03L	C	CF		1500010000			1	13	145825 K2	5	75
22001−0439	11.5	12	55−44	50	13	69	2	.25L	.48L	.72	1.65	CC	J CB		0500000100							
22003−0844	21.9	32	50−46	28	7	69	2	.75	.30L	.40L	1.00L	C	BK		2300000000			1	13	145833 K0	3	75
22003−0010	22.1	23	60−41	30	6	69	3	22.98	11.77	1.93	.93:	BBCD	AAAD	0	0400000000	24		4	13	145834 M8	5	90
22006−0645	38.4	56	52−45	28	7	69	2	1.92	.42L	.73L	1.08L	B	AGJ		0200000000			2	13	145836 G5	4	55
22007−0223	44.4	48	57−43	51	10	69	2	1.18	.75	.40L	1.04L	CC	ABD	1	5600000000			3	13	145837 B5P	12	46
22008−0038	49.9	54	59−42	68	14	69	2	.70L	.34L	.55	1.03L	F	CB		0500000000							
22008−0556	50.9	20	53−45	81	11	69	2	.41	.40L	.40L	1.05L	C	EF I		0500000000			1	13	145838 K0	31	77
22009−0742	54.1	7	51−46	24	8	69	2	1.64	.48	.40L	1.00L	BD	AC	1	0400000000			1	13	145840 MA	2	83
22010−0801	0.5	40	51−46	41	8	69	2	2.66	.89	.40L	1.00L	BD	AD	4	0400000000			1	13	145842 MA	4	85
22011−0503	10.7	40	55−44	53	11	69	2	.25L	.29L	.77	1.17L	C	BD		0300000000							
22014−0512	27.5	41	54−44	38	11	69	2	.25L	.30L	.80	1.50:	CD	BC		0300000000							
22016−0016	38.7	33	60−42	50	8	69	3	.25L	.37L	.88	1.50	CB	CAB		0400000000			2	12	ZG 2201−00	58	153
22019−0829	59.1	7	51−46	29	11	69	2	.48	.35L	.40L	1.00L	C	CH		0400000000							
22021−0233	10.0	25	58−43	57	7	69	2	.64	.30L	.40L	3.78L	C	BF		8501000008							
22022−0109	12.7	1	59−42	43	6	69	3	.50	.28L	.40L	1.00L	B	B		1600000000			2	13	145853 A3	5	51
22027−0022	43.9	30	60−42	45	5	69	3	.87	.41L	.40L	1.00L	B	AD		2500000000			1	13	145858 K5	5	85
22028−0947	51.2	27	49−47	48	8	69	2	1.05	.35L	.40L	1.02L	D	BE H		0300000000							
22030−0104	2.9	16	59−42	30	12	69	2	.31	.59L	.40L	1.20L	C	EC		1600000000							
22032−0033	12.6	50	60−42	19	5	69	3	19.26	4.39	.84	1.00L	BCC	AAC	0	3600010000	19		5	13	145862 G0	3	31
22034−0320	27.0	59	57−44	47	9	69	2	.51	.32L	.40L	1.13L	C	D		9701000000			1	13	145865 K2	4	81
22034−0344	28.7	40	56−44	35	26	69	2	.25L	.56L	.40L	1.91	D	D		5500100020							
22036−0932	40.6	28	50−47	30	8	69	2	.70	.25L	.40L	1.02L	F	C		0300000000							
22036−0342	41.7	50	57−44	29	27	69	2	.25L	.27L	.40L	3.46	D	K D		5400100120							
22039−0350	55.8	28	56−44	90	19	69	2	.25L	.42L	.40L	2.06	C	B		5500000000							
22040−0040	5.2	7	60−42	39	6	69	2	8.94	3.63	.61	1.00L	CBC	AAB	0	4600000000	01		4	1	UW AQR	2	3
22041−0232	8.1	49	58−43	70	22	69	2	.25L	.41L	.47L	1.70	D	I I B		7600000028		8					
22042−0059	16.6	37	60−43	65	7	69	2	.49	.33L	.40L	2.71L	C	CD C		2500000010			1	13	145874 K2	2	80
22044−0822	25.2	28	51−47	38	5	69	2	1.98	.78	.40L	1.00L	BE	AB	0	0400000000							
22048−0026	48.1	46	60−42	63	9	68	2	.39	.48L	.40L	1.01L	C	BD		2600000000							
22049−0532	55.9	18	55−45	40	8	69	2	.54	.29L	.45L	2.27L	C	B JK		0501000000			1	13	145880 K5	3	90
22050−0604	3.7	31	54−46	68	7	69	2	.73	.49L	.40L	1.00L	C	AJ		0500000000			1	13	145882 K0	12	78
22051−0357	6.7	28	57−44	78	27	69	2	.25L	.82L	.40L	2.29	D	E D		9502000000							
22053−0157	18.8	27	59−43	56	9	69	2	.46	.29L	.40L	1.00L	D	D		9700000110							
22056−0637	38.5	37	54−46	35	7	69	2	1.48	.61L	.54L	1.00L	B	AGF		0500000000			1	13	145890 K2	14	82
22057−0741	46.5	5	52−47	59	11	69	2	.36	.57L	.40L	1.38L	C	EH G		0500000000			1	13	145892 K5	14	90
22058−0708	48.8	7	53−46	70	10	69	2	.37	.32L	.40L	1.00L	C	D		0500000000			1	13	145893 K5	12	90
22059−0452	54.3	11	56−45	67	17	69	2	.25L	.36L	.61	1.37:	CD	CDF		0400000120		8					
22063−0355	22.0	19	57−45	46	9	69	2	.44	.27L	.40L	1.59L	C	B M		9701000130		8	1	13	145900 K5	17	90
22066−0158	37.6	51	59−44	83	37	69	2	1.32L	.26L	.47L	1.49	E	G		9700000000							
22067−0826	46.9	2	52−47	71	9	69	2	.64	.33L	.40L	1.07L	D	B		0400000000			1	13	145905 G5	24	70
22067−0336	47.8	25	57−45	90	33	69	2	.25L	.28L	.40L	2.78	D	J G		5500000330		4					
22068−0355	49.3	23	57−45	68	33	69	2	.25L	.28L	.40L	3.53	C	MF		9601100460		C	1	32	X2206−039	47	12
22068−0747	50.3	41	52−47	57	8	69	2	.53	.37L	.40L	1.00L	C	B		0400000000			2	13	145906 G0	23	65
22068−0153	53.7	14	59−44	48	14	69	2	.41L	.57L	.47:	2.39	DC	FCC		9600000020		8	1	12	ZG 2206−01	87	153
22070−0207	1.3	46	59−44	84	30	69	2	.26L	.70L	.40L	1.61	C	G D		9700000010							
22070−0215	1.8	54	59−44	43	4	69	2	2.13	.55	.40L	1.00L	BD	ABL	0	8700000000			2	13	145908 MA	24	86
22070−0452	4.6	59	56−45	64	8	69	2	.34	.35L	.40L	1.34L	D	B		1400000000			1	18	8490 M3	35	104
22071−0357	8.0	56	57−45	81	32	70	2	.61L	.69L	.48L	1.49	D	J I C		9700100330		C					
22076−0150	41.7	46	59−44	65	28	69	2	.26L	.28L	.40L	1.86	F	J D		9681000130							
22077−0359	44.2	13	57−45	50	41	69	2	1.25L	.60L	.40L	1.94	E	H L		9601000010							
22079−0430	57.0	52	57−45	32	6	69	3	1.22	.44L	.40L	1.00L	D	ADE		5601010000			2	13	145916 K0	7	60
22081−0418	9.1	12	57−45	76	33	69	2	.25L	.31L	.40L	1.30	E	E		8500000010							
22085−0137	30.6	8	60−44	70	35	68	2	.42L	.30L	.40L	2.22	C	LBF		6600000110							
22087−0832	42.2	45	52−48	62	7	69	2	.74	.34L	.40L	1.00L	C	AK		0500000000							
22090−0115	2.8	1	60−44	62	7	68	2	.46	.43L	.40L	3.13L	C	BN H		2601000000			2	13	145928 K5	18	90
22090−0039	4.6	14	61−43	37	28	68	2	.25L	.39L	.40L	3.44	E	E		6400000440		C	1	32	X2209−006	99	12
22090−0438	4.6	50	57−46	25	20	159	3	.25L	.53L	.40L	1.53	C	L C		4502000010							
22092−0523	13.2	19	56−46	34	5	69	3	2.28	.71	.40L	1.00L	BC	AA	0	0500000000			1	13	145930 MA	10	90
22099−0139	54.1	45	60−44	62	35	68	2	.31L	.41L	.40L	2.07	F	E		7600000040							
22100−0458	4.4	23	56 46	69	8	69	2	.36	.28L	.40L	1.17L	C	EFJ		2600000000							
22107−0000	46.8	19	62- 43	47	7	68	2	.87	.75L	.40L	1.00L	C	BN		1500000000			1	13	145946 K5	5	75

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
22108−0154	50.6	6	60−44	56	6	68	2	1.64	.68L	.42L	1.00L	B	ABN		6700000000			1	13	145948 K2	4	73
22110−0554	5.7	43	55−47	53	6	69	2	.95	.32L	1.57L	1.02L	C	A J		0400000000			1	13	145953 K5	16	87
22112−0442	14.8	2	57−46	28	6	69	2	2.35	.53	.40L	1.00L	BD	AD	0	5601000000			1	13	145954 K0	6	72
22113−0417	21.2	57	57−46	31	12	69	2	.41L	.26L	.50	1.45L	C	CC		2500000000							
22116−0042	37.5	53	62−44	65	11	68	2	.25L	.29L	.78	1.00L	C	G AF		4600000000							
22118−0011	48.1	60	62−44	20	6	68	2	1.83	.37:	.40L	1.13L	CE	AC	0	2600000000			2	13	145960 K5	1	80
22120−0450	5.4	60	57−46	39	25	69	2	.25L	.28L	.40L	1.47	F	E		2600000010							
22122−0102	13.4	15	61−44	48	8	68	2	.43	.39L	.40L	1.00L	C	CC		1600000000			1	13	145967 K2	17	90
22122−0412	16.7	2	58−46	56	6	68	2	1.23	.50L	.40L	1.19L	C	AH		2600000000			1	13	145969 K2	27	85
22126−0549	36.7	56	56−47	39	6	69	2	.58	.25L	.40L	1.00L	C	B		0400010000			1	13	145973 G5	20	81
22133−0735	22.9	4	54−48	60	8	69	2	.37	.29L	.40L	1.00L	F	C		1600000000			1	13	145983 K2	2	85
22142−0801	12.6	57	54−49	35	4	69	3	6.80	1.65	.40L	1.00L	BC	AAGE	1	1520000000			4	13	145991 K0	11	42
22142−0917	14.5	23	52−49	30	6	69	3	2.82	.59	.40L	1.00L	CC	AC	0	2500010000			4	13	145992 K0	8	60
22143−0455	19.9	19	57−47	53	12	68	2	.56L	.31L	.61	1.87	DC	I MCA		1300000000							
22144−0538	29.5	17	57−47	29	5	68	3	1.45	.35:	.40L	1.07L	BE	AD	0	0500000000			3	13	145993 G5	5	57
22146−0444	40.7	18	58−47	49	6	68	2	.89	.31L	.40L	1.00L	C	AH		1300000000			1	13	145995 M1	17	90
22152−0227	16.1	23	60−46	59	9	68	2	.25L	.54L	.94	1.67	CC	I BC		0500001000							
22155−0029	30.7	15	63−44	49	13	68	2	.29	.33L	.40L	1.00L	C	C LK		1500000000			2	13	146004 F5	7	63
22155−0858	31.7	40	53−49	59	39	69	2	.27L	.70L	.40L	.96	C	L G		3501000000							
22156−0520	40.5	20	57−47	49	6	68	2	.66	.37L	.40L	1.00L	C	B		1500000000							
22158−0122	51.8	47	62−45	51	14	68	2	.35	.40L	.40L	1.30L	F	DG J		0300000000							
22159−0342	56.5	32	59−47	72	12	68	2	.44L	.30L	.67	1.22L	F	CD		1500100000							
22164−0700	28.7	34	55−49	58	13	69	2	.25L	.27L	.58:	1.27	EE	CD		5500000000							
22169−0955	56.4	38	52−50	27	4	69	3	1.68	.85	.40L	1.00L	BC	AA I	1	1502001000			1	1	ZZ AQR	27	3
22169−0304	57.4	15	60−46	22	7	68	2	.88	.33L	.46L	1.47L	D	BJ F		1400000000							
22169−0836	57.5	34	53−50	38	29	159	2	.25L	.32L	.52L	1.64	D	MH		6600000140							
22172−0833	12.5	7	53−50	68	31	69	2	.39L	.53L	.45L	1.48	C	J J D		5600000130							
22173−0414	21.4	23	59−47	64	27	68	2	.28L	.75L	.40L	.97	C	J L GD		2600000000							
22175−0627	34.4	14	56−48	67	27	68	2	.25L	.40L	.40L	1.98	C	D F		2401000000							
22178−0720	48.8	3	55−49	27	23	159	2	.25L	.39L	.40L	1.54	C	I F		5500000030							
22182−0901	13.3	2	53−50	47	7	69	2	.70	.95L	.40L	1.00L	C	AB		0400000000			1	13	146032 K0	3	77
22190−0751	4.0	41	55−50	24	5	69	2	81.27	44.34	6.71	3.10	BBCF	AAAA	0	0300000000	25		5	13	146043 MB	4	78
22190−0138	4.1	27	62−46	45	6	68	2	.93	.99L	.85L	1.00L	C	AFE		2600000000			3	13	146044 A0	9	40
22191−0626	9.7	3	57−49	20	6	69	2	4.66	1.15	.41L	1.00L	DC	AAEF	0	3500000010			2	13	146045 M0	4	80
22195−0511	32.9	21	58−48	49	6	68	2	1.62	.69L	.40L	1.18L	B	AB G		0601000000							
22196−0743	38.0	10	55−50	23	5	69	2	2.41	.64	.40L	1.00L	BC	AB	0	2500000000			1	13	146052 M5	1	92
22198−0212	51.3	50	62−46	35	27	68	2	.25L	.28L	.40L	1.85	D	F		4301000020		8	1	32	X2219−022	90	8
22198−0141	51.6	11	62−46	43	34	68	2	.25L	.66L	.40L	1.87	C	G E		3581000020		8	2	*32	X2219−016	18	8
22199−0345	57.7	9	60−47	64	12	68	2	.41L	.57L	1.33	1.34L	C	BBC		0500000000							
22201−0526	11.7	37	58−48	27	23	68	2	.25L	.33L	.40L	1.46	E	I C		4500000000							
22203−0214	22.9	41	62−46	59	14	68	2	.25L	1.04L	.72	1.51L	C	LCC		2501000000			1	*41	22204−0214	48	12
22209−0726	55.7	50	56−50	36	7	69	2	1.30	.42	.61	1.17	CDCC	ABCC	2	0500000200		4	2	13	146062 K0	15	60
22210−0341	3.8	6	60−48	57	13	68	2	.28L	.29L	.86	1.29	CC	J BC		0500000000			1	10	M−01−57−004	140	
22213−0238	19.9	50	62−47	65	12	68	2	1.47L	.38L	.85	1.28	DC	I BC		0300000000			1	*41	22213−0238	10	12
22213−0419	23.9	29	60−48	44	11	68	2	.25L	.25L	1.25	2.27	CC	AB		0400000000			2	10	M−01−57−006	94	
22220−0825	0.4	21	55−50	54	9	69	2	.51L	.55L	1.01	1.70:	CD	DJ BB		0300000000							
22220−0126	3.0	17	63−46	58	6	68	2	.71	.45L	.40L	1.00L	C	BJ		0600000000			1	13	146074 K0	29	67
22225−0645	33.5	23	57−50	60	14	68	2	.25L	.35L	.86	1.64	CD	I AB		2401000010							
22231−0512	10.1	30	59−49	67	16	68	2	.46L	.36L	.67	1.00L	D	CD		0500000000			9	*28	2223−05 QSO	19	183
22239−0049	57.5	10	64−46	55	6	68	2	.61	.30L	.40L	1.15L	F	B		0500000000			1	13	146086 K2	30	81
22241−0233	9.3	46	62−47	75	34	68	2	.26L	.85L	.40L	1.28	E	F E		1400000020		8					
22245−0133	31.6	60	64−47	100	9	68	2	.33	.28L	.40L	1.00L	C	CM		0601000000			1	13	146092 G0	10	67
22252−0434	16.9	20	60−49	43	7	68	2	1.61	.55L	.40L	1.00L	C	AE		0500000000			1	13	146103 MB	3	85
22254−0608	24.9	28	58−50	43	36	68	2	.39L	.35L	.40L	1.01	F	C D		1401000040		8					
22254−0149	28.9	41	63−47	52	14	68	2	.31L	.62L	.57	1.39L	C	DCCC		0300000000							
22256−0308	40.3	23	62−48	37	6	68	2	.57L	.25L	1.53	3.15	CD	L AA		1500000000			2	10	M−01−57−013	87	
22265−0918	35.2	18	54−52	47	6	69	2	1.78	.66L	.40L	1.00L	D	AC		0400000000							
22271−0916	10.1	33	55−52	47	6	69	2	1.10	.24:	.40L	1.00L	CE	AD	0	0400000000			1	13	146121 K5	16	90
22273−0832	18.1	11	56−52	59	12	68	2	.25L	.32L	.51	1.48	FD	FDD		0400000010			1	10	M−02−57−008	88	
22273−0522	23.4	40	60−50	34	12	68	2	.25L	.35L	.57	1.87	EC	CB		0400000000			1	10	M−01−57−014	80	
22286−0240	36.7	35	63−48	73	13	68	2	.44L	.26L	.63	1.44:	DD	BC		1381000000							
22286−0648	39.8	55	58−51	39	8	68	2	.56	.62L	.40L	1.05L	C	BC G		0400000000			2	13	146135 F8	26	61
22287−0310	43.5	7	63−49	27	7	68	2	1.41	.41:	.40L	1.00L	BD	AC	0	1600001000			2	13	146136 K0	5	62
22296−0419	38.2	7	62−50	54	7	68	2	.51	.30L	.40L	1.00L	C	BH		0400000000			1	13	146139 K5	20	82
22300−0525	1.8	47	60−50	50	7	68	2	.51	.31L	.40L	1.90L	C	B H		0400000000			1	13	146144 K2	20	81
22304−0725	27.2	53	58−52	40	6	68	2	1.22	.58L	.40L	1.00L	C	AB		0300000000			1	13	146149 K5	5	87
22314−0952	27.4	12	55−53	48	6	68	2	1.44	.55L	.40L	1.00L	B	AD		0400000000			1	13	146161 K0	21	67
22316−0934	41.2	4	55−53	49	9	68	2	.37	.37L	.40L	1.00L	C	DN		0400000000			1	13	146162 K0	26	85
22334−0720	25.2	12	59−52	58	8	68	2	.54	.32L	.40L	1.00L	C	C		0300000000			1	13	146186 K0	5	85
22343−0840	22.6	35	57−53	58	10	68	2	.32L	.35L	.77	.78:	CD	I FAB		0400000000							
22346−0619	41.5	41	60−52	32	6	68	2	.90	.36L	.40L	1.00L	C	AC		0400000000			1	13	146205 K2	3	75
22356−0717	36.6	44	59−53	46	8	68	2	.26L	.36L	1.20	1.93	CC	HCAB		0300000100			1	10	M−01−57−017	19	
22357−0809	44.5	31	58−53	27	10	68	2	.86	.25L	.40L	1.05L	C	B H		0500000000			3	13	146216 G0	5	63
22369−0751	54.4	51	59−53	66	7	68	2	.73	.43L	.40L	1.34L	D	BG J		0300000000			1	13	146225 K0	16	80
22369−0946	58.4	54	56−54	62	14	68	2	.39L	.33L	.64	1.65	CC	CC		0600000200		4					
22509−0040	59.1	43	71−51	36	6	67	2	.25L	.75	5.06	5.32	CDD	BAA		1100001010							
22556−0239	41.1	47	70−53	50	6	67	2	.60	.29L	.40L	1.00L	C	B		1500010000			2	13	146412 G5	5	61
22558−0007	52.6	38	73−52	28	27	67	2	1.54L	.48L	.40L	2.29	D	GE G		1500000240		C	1	32	X2255−001	114	12
22563−0035	18.7	5	73−52	49	8	67	2	.53	.61L	.40L	1.00L	D	CC		2500000000			1	13	146421 K0	3	76
22568−0309	52.5	30	70−54	67	8	67	2	.48	.51L	.40L	1.02L	C	DL G		1600000000			1	13	146429 K2	32	81
22576−0039	36.7	1	73−52	38	6	67	2	8.81	3.47	.62	1.00L	BCF	AACJ	0	0500000000			3	4	TMSS 00525	6	24
22580−0228	1.9	57	71−54	38	9	67	2	3.22	.91	.45L	1.00L	DD	ABH	0	0500000000			2	13	146440 M4	9	90
22580−0005	4.2	1	74−52	76	9	67	2	1.03	.61L	.40L	1.00L	C	AB		0400000000			2	13	146443 K0	3	63
22589−0458	56.5	50	69−56	51	6	67	2	1.52	.63L	.40L	1.00L	B	AC		0400000000			2	13	146451 K0	2	61
22592−0407	16.1	4	70−55	61	8	67	2	.32	.39L	.40L	1.00L	E	D		1500000000			2	13	146456 K0	3	75
22593−0257	21.9	12	71−54	63	8	67	2	1.51	.48:	.40L	1.07L	BD	AB	0	0500000000			2	13	146458 K5	19	77
22598−0052	52.2	7	74−53	40	7	67	2	1.88	.51	.40L	1.76L	BF	AC H	1	0400000000			1	13	146464 K5	6	80
23003−0405	23.6	19	70−55	21	7	67	2	3.50	1.05	.40L	1.00L	BC	AA M	0	1500000000			1	13	146473 K2	1	90
23017−0657	46.7	37	67−57	61	6	67	2	.59	.31L	.40L	1.36L	C	B		0500000000			1	13	146488 K0	5	80
23017−0508	47.7	40	69−56	43	9	67	2	.78L	.41L	1.31	3.27	CD	FFBB		0300000000			1	10	M−01−58−016	40	
23019−0729	54.1	29	66−58	29	16	67	2	.25L	.39L	.48L	3.18	D	MI HB		1400000020		8					
23021−0526	10.7	7	69−56	77	7	67	2	.56	.38L	.40L	1.06L	C	BF M		0400000000			1	13	146494 K5	19	86
23022−0329	15.8	54	71−55	51	13	67	2	.25L	.42L	.55:	1.41	CC	CB		1400000100			1	10	M−01−58−017	63	
23025−0757	33.1	55	66−58	47	7	67	2	.52	.32L	.40L	1.00L	C	C		1500100000			2	13	146498 F0	8	55
23026−0634	40.7	43	68−57	45	6	67	2	1.77	.83	.40L	1.00L	DD	AB	0	0500000000							
23026−0801	41.5	35	66−58	50	6	67	2	.78	.32L	.40L	1.00L	C	B		0400100000			1	13	146500 K0	13	75
23027−0004	45.1	48	76−53	49	8	67	2	.25L	.49	1.06	1.62	FCC	CBC		0400000000			3	9	U12348	50	155
23035−0341	30.2	15	72−55	54	17	67	2	.68L	.25L	.61	1.10L	C	G EM		1400000000							
23039−0830	57.4	22	65−59	35	25	157	2	.25L	.33L	.48L	1.31	F	KF		2500000130							
23039−0005	57.8	54	76−53	61	12	67	2	.29L	.74L	.78	2.16	CD	J JBB		0400000000			3	9	U12363	88	146

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
23046–0905		40.2	16	65–59		54	6	68	2	.44	.25L	.40L	1.00L	C	BH		2300000000			1	13	146516 K2	12	83
23051–0831		10.9	9	66–59		56	18	67	2	.39L	.94L	.40L	1.37	C	F E		3400000130							
23052–0033		12.9	57	76–53		92	8	67	2	.70	.29L	.40L	1.16L	C	B		0400000000			1	13	146521 K0	19	72
23054–0614		28.5	27	69–58		80	19	67	2	.42L	.68L	.51:	1.41:	DD	DDC		0400000000			1	10	M–01–59–002	35	
23079–0249		55.2	53	74–56		66	17	67	2	.44L	.29L	.52	1.00L	C	DD		0500000000							
23096–0028		36.2	6	77–54		53	7	67	2	.41	.33L	.40L	1.00L	C	C		0401010000			1	13	146558 K5	11	87
23103–0950		22.4	34	65–61		67	10	67	2	.79	.35L	.40L	1.06L	E	BC		0400000000			1	13	146563 K0	3	70
23104–0014		25.3	38	78–54		58	8	67	2	.43	.30L	.40L	1.00L	C	C		0400000000			1	13	146565 G5	19	78
23106–0300		40.6	35	75–56		66	7	67	2	1.03	.33L	.40L	1.30L	C	ADGL		0400000000							
23110–0728		2.9	5	69–59		60	20	67	2	.25L	.38L	.54L	1.24		C	GGCC	2400000000							
23117–0619		44.5	13	71–59		44	6	67	2	32.28	9.78	1.54	1.00L	FCC	AABI	1	0400000000	18		4	13	146585 M0	9	43
23117–0300		47.9	0	75–56		44	8	67	2	.25L	.54L	1.76	2.34		CC	GAA	0300000000			3	10	M–01–59–004	107	
23119–0002		57.8	29	79–54		53	13	67	2	.25L	.29L	.52	1.44:		DE	BE	2400000000			1	10	M+00–59–011	45	
23122–0758		13.8	36	69–60		45	6	67	2	4.85	1.20	.48L	1.00L	BE	AAM	4	0400000000			2	13	146589 MA	5	76
23130–0058		3.2	46	78–55		61	11	67	2	.46L	.48L	.95	1.67		CC	KGBB	0201000000							
23132–0921		17.1	41	67–61		23	5	67	2	8.59	1.91	.40L	1.00L	BC	AAF	0	0400000000	01		5	13	146598 K0	3	45
23134–0141		24.7	47	77–56		53	7	67	2	1.36	.39L	.40L	1.00L	C	AF		1300000000			1	13	146600 K0	10	70
23140–0236		2.6	15	76–56		62	19	67	2	.25L	.48L	.61	.89		CC	I CF	1400000000							
23141–0206		11.1	4	77–56		53	8	67	2	.44	.31L	.40L	1.00L	C	B		1400000000			1	13	146609 K0	25	78
23142–0759		15.4	60	69–60		21	5	67	2	64.64	16.91	2.68	1.00L	BBD	AAAB	0	0300000000			6	13	146612 MB	2	50
23145–0711		35.9	17	71–60		51	13	67	2	.25L	.32L	.46	1.21L		C	DD	0400000000			1	10	M–01–59–011	43	
23146–0442		40.2	32	74–58		58	7	67	2	.72	.37L	.42L	1.00L	C	BEM		0400000000			2	*13	146615 K2	1	77
23148–0500		48.9	3	74–58		54	16	67	2	.41L	.60L	.45	1.75L		D	GDD	0300000000			3	* 6	N7576	25	
23148–0003		51.9	28	80–55		27	8	67	2	1.64	.38:	.40L	1.00L	BE	AB	0	2400000000							
23148–0151		52.6	23	78–56		69	19	67	2	.36L	.44L	.46	1.27:		CF	J BFD	1300000000			3	9	U12479	42	153
23149–0807		55.8	43	69–61		33	13	67	2	.25L	.40L	.55	.80:		EF	DAG	1300000000							
23153–0927		18.3	19	68–62		50	9	67	2	.43	.34L	.40L	1.00L	C	CC		0200000000			2	13	146620 B5	3	45
23157–0742		47.3	34	70–60		40	7	67	2	.69	.32L	.40L	1.00L	C	A		0500000000			1	13	146629 K5	14	77
23157–0441		47.5	21	74–58		25	6	67	2	.36L	1.10	8.07	10.71		FDD	HAAA	1100001000			5	* 6	N7592	16	
23163–0953		22.3	5	67–62		58	8	67	2	.42	.31L	.40L	1.00L	C	D		0400000000			4	13	146635 A0	10	51
23163–0001		23.6	37	80–55		50	11	67	2	.36L	.47L	.83	2.12		CC	HLBB	0300000000			7	9	U12493	37	143
23164–0845		29.3	33	69–61		38	8	67	2	.39L	.61L	1.65	9.44		DD	HHEA	0100000220		4	3	6	N7606	3	118
23164–0253		29.9	36	77–57		70	8	67	2	.67	.63L	.40L	1.00L	C		BG	0300000000			1	13	146638 K8	18	90
23168–0523		48.2	53	74–59		62	7	67	2	.70	.54L	.40L	1.00L	C		BC	0400000000			4	*13	146639 F2	9	56
23175–0207		35.7	56	78–57		62	21	67	2	.30L	.88L	.44:	1.48:		DC	HHC	0200000000			1	10	M+00–59–026	94	
23180–0643		3.8	29	73–60		62	8	67	2	.54	.43L	.40L	1.00L	C		BM	0500000000			1	13	146651 K5	10	85
23181–0610		6.1	55	73–60		26	6	67	2	1.63	.53L	.40L	1.51L	B		AC	0400000000			3	13	146652 G5	3	62
23186–0627		41.6	54	73–60		51	7	67	2	.51	.29L	.40L	1.04L	C		B	0300000000			1	13	146658 K0	21	76
23187–0519		46.7	25	75–59		60	14	67	2	.31L	.31L	.57	1.33L		C	BE	0400000000							
23198–0230		51.3	5	79–57		43	9	67	2	2.63	7.10	3.81	1.64L	BCD	AAAB	0	1300000010							
23199–0730		54.5	55	72–61		75	9	67	2	.44	.35L	.68L	1.00L	E		C K	0400000000			1	13	146671 MA	7	90
23199–0941		58.8	51	69–63		58	8	67	2	.45	.77L	.40L	1.00L	C		BI	0400000000							
23201–0356		10.5	21	77–58		103	19	67	2	.28L	1.13L	.69L	1.34		D	I HDB	1300000000							
23211–0844		10.4	1	71–62		75	8	67	2	.80	.35L	.40L	1.00L	D		BF	1400000000			1	13	146683 K0	11	71
23211–0135		11.8	39	80–57		57	9	67	2	2.35	.71	.40L	1.79L	BD		AB M	0400000000			1	13	146684 M5	4	90
23212–0557		13.8	46	75–60		33	16	67	2	.28L	.70	.41L	1.00L		F	G	0400000000							
23224–0016		28.4	1	82–56		49	10	67	2	.25L	.31L	1.12	1.81		CC	BC	0300000100			3	9	U12589	24	156
23239–0653		56.1	19	75–61		31	13	67	2	.60	.47L	.40L	1.00L	C		BJ	0401000000							
23246–0949		38.7	20	70–63		46	17	67	2	.43L	.32L	.58	1.16L		C	K DG	0300000000							
23246–0939		39.6	40	71–63		51	9	67	2	.25L	.34L	1.42	2.85		CE	AB	0301000000			1	10	M–02–59–019	59	
23248–0349		51.9	23	79–59		63	8	67	2	.73	.56L	.40L	1.02L	C		BG	0400000000							
23258–0304		51.3	24	80–59		19	10	67	2	.25L	.36L	.80	2.66		CD	BB	0201000000			2	10	M–01–59–024	54	
23262–0539		12.8	50	77–61		56	7	67	2	1.85	.58L	.40L	1.00L	B		AD	0400000000			1	13	146724 K2	13	70
23262–0855		16.8	16	73–63		65	18	67	2	.25L	.63L	.56:	1.35		EF	CB	1500000100			1	10	M–02–59–020	126	
23264–0932		26.1	27	72–64		52	8	67	2	3.22	.78	.40L	1.00L	BD		AB	0400000000			4	13	146729 K0	14	65
23264–0913		26.7	12	72–63		58	14	67	2	.40L	.33L	.57	1.32:		CC	KEDC	1500000100							
23268–0204		52.2	7	82–58		57	6	67	2	1.36	.50L	.40L	1.00L	B		AE	0500000000			1	13	146733 K0	11	65
23269–0448		57.4	27	78–60		37	8	67	2	1.23	.60L	.40L	1.00L	C		AH	0501000000			2	13	146736 K2	4	63
23279–0244		59.3	9	81–59		62	13	67	2	.25L	.31L	.74	1.32		CC	CD	0300000100			2	10	M–01–59–027	14	
23284–0633		26.3	53	77–62		49	7	67	2	1.69	.53L	.40L	1.07L	B		AG	0300001000			2	13	146748 K0	2	63
23284–0052		29.5	4	84–57		73	7	67	2	.53	.37L	.40L	1.25L	C		C	0500000000			2	13	146749 K2	31	85
23287–0627		42.4	4	77–62		61	13	67	2	.38L	.39L	.65	.98:		CD	NDCB	0300000000							
23290–0139		5.4	38	83–58		41	12	67	2	.25L	.32L	.57	1.50		DC	CC	0400000000							
23291–0736		7.6	12	76–63		50	13	67	2	.27L	.26L	.80	1.34:		DD	BC	0300000000							
23293–0121		22.9	46	83–58		42	6	67	2	1.52	.85L	.40L	1.00L	C		AC	0100000000			2	13	146756 K0	9	65
23301–0203		11.1	20	83–58		58	12	67	2	.39L	.45L	.60:	1.45:		DC	FBA	0500000000			1	10	M+00–60–001	140	
23302–0552		12.7	22	78–61		50	9	67	2	.25L	.33L	.88	1.73		CD	BB	0400000100			1	10	M–01–60–003	25	
23306–0259		39.3	15	82–59		30	11	67	2	.25L	.53L	.95:	2.32		CD	FBA	1300000100			2	10	M–01–60–004	151	
23309–0215		54.8	29	83–59		42	8	67	2	.25L	.60L	2.04	4.32		CD	KFAA	0300000000			4	9	U12661	83	150
23320–0325		4.5	54	82–60		52	12	67	2	2.91L	.82L	.56:	1.59		FE	KJCB	1400000000			1	10	M–01–60–009	122	
23324–0757		28.1	27	76–63		49	8	67	2	.69	.43L	.40L	4.00L	C		BHMH	0200000000			1	13	146786 K5	21	73
23326–0958		39.6	10	73–65		55	8	67	2	1.38	.46	.40L	1.00L	CF		AC	0400000000	1		1	13	146790 K2	22	80
23329–0744		55.6	40	77–63		56	7	67	2	.75	.42L	.40L	1.00L	C		BL	0300000000			2	13	146795 K0	26	65
23345–0444		35.4	29	82–61		24	6	67	2	.90	.55L	.40L	1.00L	C		BB	1400001000							
23352–0346		17.2	6	83–61		67	15	67	2	.56L	.35L	.54	1.82:		CD	L EB	1200000000			1	10	M–01–60–015	121	
23354–0813		25.7	11	77–64		23	5	67	2	5.48	1.56	.45L	1.00L	BC		AADF	0300001000	0		2	13	146812 MA	3	90
23356–0854		37.4	19	76–65		52	7	67	2	.51	.36L	.43L	1.06L	C		A	0500000000			1	13	146815 G5	3	67
23362–0647		14.5	36	80–63		46	9	67	2	.50L	.85L	3.54	12.03		DD	J I AA	0200000000			2	6	N7721	13	123
23363–0513		19.5	21	82–62		54	8	67	2	.25L	.31L	1.45	1.38		CC	AD	0400000000							
23366–0242		40.7	50	85–60		64	7	67	2	1.31	.47L	.57L	1.00L	C		AGK	0500000000			1	16	14654 KM	5	95
23367–0448		42.8	45	82–62		24	12	67	2	.25L	.31L	.91	2.42		CC	BB	0300000000			1	10	M–01–60–018	47	
23369–0946		55.1	25	76–66		77	30	67	2	.27L	.34L	.55L	1.09		C	NFE	1300000000							
23372–0609		16.3	21	81–63		23	12	67	2	.25L	.73L	1.08	1.70		CD	EBA	0401000000							
23372–0549		16.4	25	81–63		52	7	67	2	.73	.30L	.40L	1.00L	C		BM H	0400000000			1	13	146834 K2	7	77
23385–0118		33.5	54	87–59		45	10	67	2	.25L	.32L	.94:	2.11		DC	FBB	1300000100			1	10	M+00–60–033	171	
23385–0652		35.2	53	81–64		45	12	67	2	.35L	.33L	.78	1.40		CC	LBA	0300000100			1	10	M–01–60–019	67	
23387–0351		44.3	31	84–61		41	13	67	2	.97L	.45L	.69:	1.10:		DD	NI CA	0400000000							
23389–0336		54.3	1	85–61		46	7	67	2	.92	.41L	.40L	1.16L	C		AEL	0301000000							
23392–0137		13.2	37	87–59		44	8	67	2	.25L	.96L	1.52	3.52		CD	FAA	1100000000			2	9	U12739	81	141
23394–0353		25.3	42	85–61		52	8	67	2	.37L	.81L	4.82:	7.76		DD	FAAA	1100100000			2	6	A2339–03B	25	
23394–0429		26.4	39	84–62		25	9	67	2	.25L	.49:	1.84	3.79		FCF	CAA	0300000000			1	10	M–01–60–023	56	
23395–0345		32.8	4	85–61		85	13	67	2	.39L	.32L	.93	1.35:		CD	LBB	0300000000							
23404–0747		26.9	3	80–65		38	8	67	2	3.02	.84	.40L	1.00L	BC		AB	0300001000	0		1	13	146857 MA	31	87
23406–0011		38.0	13	89–58		95	18	67	2	.47L	.30L	.53	1.36L		C	EJ	0400000000							
23415–0626		34.7	59	83–64		68	12	67	2	.25L	.41L	.71	1.36:		CD	BC	0300000000			2	6	A2341–06	20	
23424–0056		26.1	20	89–59		57	7	67	2	2.23	.48:	.40L	1.00L	BD		ADF	0400000000	0		2	13	146885 K5	3	72
23428–0225		48.6	24	88–60		46	7	67	2	.56	.34L	.40L	1.00L	E		AL	0400000000			1	2	DO 8052	49	100
23443–0910		18.3	21	80–66		71	7	67	2	.41	.60L	.40L	1.00L	C		CD	0300010000			1	13	146901 G5	33	75
23444–0043		26.7	32	90–59		60	11	67	2	.39L	.43L	.69:	1.86		DE	I BB	1400000000			2	12	ZG 2344–00	58	156
23451–0102		9.3	19	90–60		55	7	67	2	.72	.34L	.40L	1.11L	E		B	1400000000			1	13	146911 K0	20	75

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name			Galactic Coords	Uncertainty																	
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
23451−0253	10.5	27	88−61	58	11	67	2	.25L	.69L	1.49	2.28	CD	HAA		1400000000								
23453−0302	22.3	26	88−61	43	9	67	2	2.06	.68	.60L	1.00L	BF	AEGK	0	1400000000			2	13	146915 K0		4	55
23454−0618	28.7	43	85−64	51	13	67	2	.25L	.28L	.75	1.57	CC	BB		0400000100								
23459−0639	58.9	26	84−64	32	7	67	2	3.67	.94	.46L	1.00L	BC	ABD	0	0400010000			4	13	146919 K2		11	62
23464−0720	26.5	5	84−65	29	11	67	2	.25L	.35L	.94	2.56	CD	FBA		0300000000			2	10	M−01−60−042		38	
23469−0549	59.2	51	86−64	48	9	67	2	.41	.55L	.40L	1.00L	C	DG		1300000000			1	13	146928 G5		12	80
23483−0223	21.3	45	90−61	51	11	67	2	.34L	.47L	.80	1.64:	EC	MECB		0400000000								
23485−0247	35.3	60	90−61	53	5	67	2	.90	.55L	.40L	1.00L	C	AE N		0500000000			1	13	146935 K0		9	85
23489−0341	54.3	2	89−62	53	6	67	2	.92	.30L	.40L	1.71L	C	A K		1300000000			1	13	146936 K5		10	80
23490−0249	5.9	10	90−62	49	7	67	2	.67	.36L	.40L	1.07L	D	B		0500000000			1	13	146939 K2		4	90
23496−0448	41.4	45	88−63	86	21	67	2	.41L	.34L	.44	1.02L	C	F		0400000000								
23502−0950	12.6	14	82−68	91	12	67	2	.35	.30L	.46L	1.00L	C	D L		0400000000			1	13	146951 K2		22	86
23502−0916	16.3	30	83−67	32	7	67	2	2.58	.58	.40L	1.00L	BD	ACM	0	0300000000			2	13	146953 K0		2	60
23503−0326	21.6	4	90−62	43	6	67	2	1.82	.44	.40L	1.28L	BD	AE J	0	0400000000			2	13	146954 K0		4	60
23514−0934	28.7	7	83−68	20	5	67	2	2.87	.64	.40L	1.00L	DD	AB	0	*0301000000*			1	13	146962 K5		2	73
23518−0212	51.5	42	92−61	58	16	67	2	.25L	.66L	.43	1.35	DE	GDB		0400100000			2	9	U12838		41	148
23520−0213	3.7	38	92−61	53	7	67	2	1.77	.69:	.40L	1.00L	BD	AC	2	0500100000			2	13	146971 K5		16	75
23522−0010	12.7	9	94−60	41	6	67	2	44.73	11.38	1.87	1.00L	BCC	AAAH	0	0300000000	18		5	13	146973 MB		3	60
23525−0456	33.2	50	90−64	23	6	67	2	.63	.28L	.40L	1.00L	C	B		0300000000			1	13	146977 K0		6	80
23527−0901	45.9	34	84−67	65	12	67	2	.41	.42L	.40L	1.00L	C	EH G		0300000000			1	13	146978 K5		34	88
23535−0111	34.1	34	94−61	40	9	67	2	.25L	.48L	1.05	2.83	EC	FBB		0401000100			1	10	M+00−01−006		44	
23542−0338	15.8	21	92−63	101	26	67	2	.25L	.48L	.46L	1.32	D	NND		5500000000			1	10	M−01−01−007		113	
23553−0914	20.6	13	86−68	25	7	66	2	3.62	1.42	.41L	1.00L	CC	AAI	0	1400000000			2	13	147001 M3E		7	88
23554−0239	27.7	7	93−62	31	7	67	2	.50	.61L	.40L	1.05L	E	BD K		1401000000								
23561−0350	6.4	7	93−63	27	6	67	2	3.21	.93	.40L	1.30L	BE	AB L	0	3100000000			4	13	147008 K0		5	50
23566−0424	37.0	20	92−64	45	9	67	2	.25L	.34L	.98	1.83	CC	JEAC		0300002000			2	10	M−01−01−012		125	
23566−0833	41.2	15	87−67	44	8	66	2	.25L	.28L	2.49	3.37	DC	KAA		0300000000								
23570−0246	1.7	35	94−62	68	12	67	2	.27L	.36L	.86	2.00	CC	DBA		0300000000			1	10	M−01−01−013		168	
23570−0610	5.6	24	90−65	52	7	66	2	1.09	.34L	.40L	1.00L	C	B		0500000000			1	13	147017 G5		18	67
23572−0033	12.2	35	96−60	41	6	67	2	5.44	1.40	.43L	1.00L	BC	AAD	0	0300000000			2	13	147018 M0		7	70
23572−0021	13.9	18	96−60	61	13	67	2	.38L	.45L	.60	1.28L	D	DEBG		0400000000								
23576−0038	37.4	22	96−61	31	7	67	2	.69	.39L	.40L	1.21L	C	BL		0300000000			1	13	147023 K0		7	72
23580−0003	5.6	17	97−60	57	9	67	2	.40	.38L	.40L	1.00L	C	CM D		0500000000			1	13	147028 K0		8	81
23586−0608	36.3	55	91−66	40	8	66	2	.56	.65L	.46L	1.00L	C	BG		0500000000								
23586−0116	39.7	26	96−61	31	8	67	2	.36L	.55:	.73	1.20	DDD	CBBF		0300000000								
23590−0402	3.5	14	94−64	60	8	67	2	.42	.85L	.40L	1.00L	F	EJ		1400010000								
23594−0617	24.4	30	92−66	47	8	66	2	86.90	18.71	2.90	1.00L	BDD	AAAC	0	0500000000	18		5	13	147042 M3		11	46

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux	Corr	VAR	Confusion	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)				Uncs	Coef		Flags*								
00001−1943	6.7	14	65−76	44	10	66	2	1.56	.47:	.40L	1.00L	BD	AC	0	0400000000			1	39	PKS 0000−197		95	2700
00005−1107	35.3	11	86−70	43	12	66	2	.39	.56L	.40L	1.00L	C	C		1400000000								
00009−1101	57.3	41	86−70	66	17	66	2	.32L	.29L	.54L	1.38	D	CB		3300000000			1	10	M−02−01−013		64	
00011−1737	9.0	6	72−75	70	7	66	2	.63	.83L	.40L	1.05L	C	AI		0200000000			2	13	147059 A0		30	45
00015−1215	35.8	40	84−71	56	13	66	2	.25L	.34L	.48:	1.49	DC	BC		1400000000			2	10	M−02−01−016		40	
00017−1648	42.5	48	75−75	24	7	66	2	2.01	.53L	.40L	1.13L	B	AD		0400000100								
00019−1047	56.7	18	87−70	36	7	66	2	12.73	3.36	.56	2.87L	BCC	AABB	3	2200000000	01		4	13	147066 K2		2	51
00027−1645	42.6	28	75−75	51	8	66	2	.33L	.40:	2.58	6.59	DDD	FDAA		1200000100			1	10	M−03−01−019		9	
00028−1442	52.3	10	80−73	59	11	66	2	.33	.61L	.40L	1.10L	D	FG		1200000000			1	13	147073 K0		14	81
00031−1751	7.3	30	73−76	33	9	66	2	.25L	.26L	1.44	2.22	CC	AB		0300000000								
00037−1158	42.0	3	86−71	84	12	66	2	.80L	.38L	.57	1.00L	C	GBE		0500000000								
00037−1103	43.3	28	88−71	46	6	66	2	6.56	1.68	.40L	1.00L	BC	AA	0	0500000000			2	13	147081 M1		5	70
00038−1341	53.6	41	83−73	35	10	66	2	.28L	.36L	2.06	3.68	DD	GDAA		0400000000			1	10	M−02−01−025		82	
00046−1244	42.0	52	86−72	59	14	66	2	.33L	.32L	.57	.74:	ED	CD		0401000000								
00054−1857	27.4	40	71−77	50	7	66	2	.63	.31L	.40L	1.00L	C	BG		0300000000			1	13	147098 K0		18	80
00060−1751	0.4	23	75−76	23	5	66	2	9.76	2.29	.48:	1.00L	BCF	AAF	0	0500000000			5	13	147103 M0		3	63
00060−1543	4.8	40	80−75	43	12	66	2	.70L	.27L	.69	1.06L	E	E CF		0400000100								
00069−1027	57.5	57	91−70	54	9	66	2	.73	.36L	.40L	1.00L	C	B		1301000000			1	13	147110 K0		6	81
00070−1447	2.6	17	83−74	80	10	66	2	.53	.46L	.40L	1.00L	C	BM		0400000000			1	13	147113 K7		20	88
00079−1202	59.3	40	89−72	22	9	66	2	.25L	.32L	.84	1.64	DC	CD		0300000000								
00081−1251	9.6	29	88−73	48	7	66	2	1.75	.37L	.40L	1.00L	E	AJ		0300000000			1	13	147127 K0		1	58
00083−1411	19.0	4	85−74	49	9	66	2	.60	.35L	.40L	1.00L	C	BK		0300000000			1	13	147129 K0		25	78
00084−1851	24.8	5	73−77	32	5	66	2	16.27	7.75	1.30	.87:	BBCD	AABC	0	0300000000	14		3	13	147130 M0		7	77
00084−1306	28.3	2	87−73	42	11	66	2	.25L	.32L	.67	1.79	DC	HBA		0400000000			1	10	M−02−01−031		108	
00085−1223	33.3	10	89−72	18	5	66	2	.42L	2.38	17.03:	17.85	CDD	CAAA		0100100010			3	10	M−02−01−032		85	
00086−1217	37.2	56	89−72	42	9	66	2	.25L	.30L	1.31	2.34:	DD	AA		0300100010			1	10	M−02−01−033		118	
00087−1544	43.6	40	82−75	63	9	66	2	1.44	.38L	.40L	1.23L	B	AD K		0300000000			2	13	147133 F5		8	50
00088−1449	53.3	60	84−74	44	10	66	2	.34L	.26L	1.77	2.53	DC	AA		0200000000								
00090−1852	2.7	43	74−77	65	7	66	2	.74	.33L	.40L	1.50L	C	BG J		0300000000			1	13	147136 G5		1	68
00095−1405	31.3	24	86−74	51	7	66	2	.99	.36L	.40L	1.00L	C	BE		0300000000			1	13	147142 G5		22	65
00096−1812	37.5	59	76−77	29	7	66	2	9.33	2.37	.48L	1.00L	BC	AAD	0	0400000000			4	13	147144 K2		3	55
00101−1117	12.0	59	92−72	20	6	66	2	9.92	3.25	.58	2.11L	CCC	AABD	0	0200000100			2	4	TMSS −10004		15	24
00106−1727	41.1	51	79−77	39	9	66	2	.68	.32L	.40L	1.00L	C	B J		1500000000			1	13	147153 K0		5	80
00119−1957	54.5	49	72−79	84	14	66	2	.36L	.25L	.75	1.64:	CE	BC		0200000000			2	14	539− G 3 Sb		8	
00121−1912	6.1	40	75−78	28	8	66	2	42.93	9.57	1.77	1.00L	CCD	AAAH	0	0400000000	19		4	13	147169 M0		3	46
00121−1505	7.8	2	86−75	24	6	66	2	.92	.25L	.40L	1.00L	C	AH		0200000000			1	13	147170 G5		6	68
00136−1146	37.1	47	93−72	68	10	67	3	.25L	.25L	.80	1.11:	CC	K BB		0100000000								
00141−1049	7.5	58	95−72	45	10	68	2	.25L	.36L	.86	1.78	CC	FBC		0400000000			2	10	M−02−01−041		162	
00142−1803	17.6	54	81−78	90	34	66	2	.80L	.25L	.40L	1.71	E	H KH		7580000020		8						
00144−1752	27.5	22	81−78	89	33	66	2	.32L	.70L	.40L	1.44	F	NM D		5500000010								
00145−1345	32.4	52	91−74	78	15	66	2	.27L	.43L	.55	1.78	DD	J BB		0300000100			1	10	M−02−01−043		117	
00146−1934	37.2	52	76−79	54	10	65	2	.25L	.25L	.91	2.97	CC	J AA		0300000100			2	14	539− G 5 Sd		16	
00149−1451	57.0	28	89−75	79	13	66	2	.27L	.49L	.55	1.46L	C	MBB		1101000100								
00152−1817	14.4	28	81−78	47	12	66	2	.25L	.28L	.67	1.74	CD	MAB		9500001130		8	2	14	539− G 6 Sb		5	
00154−1344	25.1	7	92−74	65	9	66	2	.48	.33L	.40L	1.03L	C	DG		0500000000			1	13	147208 G0		14	65
00158−1742	49.7	54	83−78	81	25	66	2	.25L	.29L	.80L	1.20	C	GNB		5500000000								
00163−1039	18.2	13	97−72	34	5	68	2	.35L	1.21	6.88	9.37	CDD	MBAA		0200000000			9	10	M−02−01−052		13	
00166−1839	41.9	32	81−79	27	24	65	2	.26L	.68L	.40L	1.28	C	J E		9500000000								
00171−1423	10.3	55	92−75	80	29	66	2	.25L	.30L	.57L	1.12	D	FGF		2100000000			1	10	M−02−02−001		25	
00173−1845	18.4	32	81−79	70	29	65	2	.25L	.37L	.40L	1.66	E	G D		8400000110								
00174−1830	28.3	14	82−79	90	24	65	2	.25L	.29L	.40L	1.63	C	C		9500000020		8	1	32	X0017−184		94	8
00175−1758	30.4	46	84−78	19	6	65	2	1.47	.39	.40L	2.72L	BD	AB I	0	4400001000			1	13	147221 K0		9	68
00176−1320	38.6	18	94−74	47	6	67	3	.68	.28L	.40L	1.00L	B	AF G		0500000000			1	13	147223 G5		9	68
00190−1957	5.0	25	79−80	39	9	65	2	.25L	.44L	1.84	3.56	CD	GAA		0240000000			1	14	539− G 8 E		17	
00193−1534	23.5	18	91−76	33	9	66	2	.25L	.30L	.83	1.89	CC	KBA		0400000000								
00197−1452	43.5	10	93−76	56	8	67	3	.25L	.27L	1.30	2.71	CC	DKAA		0300001010			1	10	M−03−02−003		69	
00200−1729	1.1	29	87−78	67	11	65	2	.43L	.25L	.84	1.31L	C	CE		0500000000								
00202−1650	15.2	39	89−78	60	10	65	2	.86	.32L	.40L	1.00L	E	E		0100000000			1	13	147236 K5		10	82
00202−1815	15.2	29	86−79	74	14	65	2	.31L	.69L	.51	1.20L	C	I I BJ		0500000000								
00203−1229	20.9	3	97−74	55	6	68	2	.55	.25L	.61L	1.00L	D	C J		0400000000			2	13	147237 G0		30	63
00205−1612	34.6	58	91−77	19	6	65	2	5.84	1.50	.40L	1.00L	BC	AAD	0	2400000000			2	13	147241 M0		34	65
00209−1909	55.0	59	83−80	55	9	65	2	.53	.25L	.48L	1.00L	C	C H		0500000000			1	13	147245 G5		22	73
00211−1700	9.7	1	90−78	60	13	65	2	.25L	.43L	.96	1.35	DC	GCC		0100000000								
00216−1706	39.9	21	90−78	43	6	65	2	1.41	.42:	.40L	1.57L	CE	AD M	0	0200000000								
00219−1010	58.7	44	101−72	34	11	67	2	9.13	4.24	.66:	1.00L	BCD	AAD	0	0400000000			2	4	TMSS −10008		39	27
00223−1844	18.6	54	86−79	17	6	65	2	1.75	.50:	.40L	1.00L	BF	ADH	0	0300000000			1	13	147258 G5		6	70
00228−1742	51.0	20	90−79	25	6	65	2	1.37	.35:	.40L	1.00L	CE	AE	0	0100000000			1	13	147263 K2		7	72
00231−1750	8.4	42	90−79	25	10	65	2	.54	.33L	.40L	1.00L	C	BG		0500000000			1	13	147267 K5		6	85
00245−1009	33.4	7	103−72	32	10	67	2	.47	.41L	.40L	1.00L	E	DI		1500000000			1	13	147282 G5		18	78
00254−1156	28.6	4	102−74	29	10	67	2	64.51	16.59	3.40	1.86	BCDD	AAAD	0	0100000000	17		3	13	147289 M3		5	75
00255−1512	32.3	37	98−77	73	15	68	2	.64L	.25L	.57	1.08L	C	G C		0300000000			1	10	M−03−02−014		58	
00255−1322	35.5	16	101−75	57	15	68	2	.25L	.26L	.65	1.65	CC	CC		0300000000			1	10	M−02−02−017		168	
00260−1016	1.4	50	104−72	19	12	68	2	.26L	.69:	.99	1.37L	DD	GDBB		1501000000								
00266−1152	38.7	27	103−74	56	10	67	2	2.02	.63L	.40L	1.00L	B	AD		1400000000			1	13	147299 K2		7	76
00267−1520	43.0	34	99−77	40	11	68	2	1.03	.33L	.40L	1.00L	F	AJ		0300100000			1	13	147302 K2		5	80
00270−1521	1.8	26	99−77	56	14	68	2	.44L	.74L	.78	1.66	DD	NBB		0300100000			2	10	M−03−02−016		69	
00275−1123	34.2	13	105−73	42	12	67	2	.25L	.25L	.75	2.11	CC	BB		1300000000			3	6	A0027−11		30	
00276−1013	37.1	44	106−72	81	14	67	2	.45L	.34L	.71	1.31L	C	HCC		0400000000			1	27	MKN 951		5	
00286−1045	40.9	29	106−73	27	9	67	2	.33L	.27L	1.52	3.61	CC	I AA		0300000000			2	6	A0028−10		33	
00290−1046	4.1	52	106−73	62	11	67	2	.25L	.30L	1.95	4.58	DC	AA		0100000000			1	10	M−02−02−040		59	
00292−1336	13.9	51	104−75	45	10	67	2	.25L	.25L	1.10	2.87	CC	J DBB		0200000000								
00294−1144	28.3	3	106−74	45	10	67	2	.44	.28L	.40L	1.00L	F	F		1300000000								
00295−1830	30.8	10	95−80	80	8	68	2	.79	.33L	.40L	1.00L	E	BF		0200000000								
00298−1855	51.9	37	95−80	24	7	68	2	2.76	1.30	.40L	1.00L	CC	AA	4	0301000000								
00301−1135	10.9	34	106−74	27	9	67	2	.33L	.43L	1.06	3.39	CC	FKAA		1100000000			1	10	M−02−02−049		69	
00306−1343	36.4	57	105−76	57	13	67	2	.27L	.82L	.52	1.12:	CD	KBB		0400000000								
00306−1325	39.6	17	105−75	67	16	67	2	.25L	.44L	.41	1.21	CC	GCB		0300000000			1	10	M−02−02−051		39	
00328−1850	48.2	28	99−81	75	10	68	2	.84	.27L	.40L	1.00L	D	B H		0100000000			1	13	147349 K0		13	80
00330−1233	2.9	48	108−75	63	12	67	2	.25L	.26L	.90	1.94	CC	FBB		0200000000								
00334−1010	28.4	0	110−72	79	21	67	2	.82L	.32L	.35	1.09L	D	MHFC		1300000000			1	10	M−02−02−064		24	
00337−1727	46.0	26	103−79	99	10	68	2	.57	.31L	.40L	1.00L	C	CG		0300000000								
00339−1022	57.0	50	111−73	61	12	67	2	.27L	.34L	.83:	2.11	DC	EEBA		1300000000			2	6	N0165		2	
00350−1606	2.7	7	106−78	64	11	68	2	.37	.65L	.40L	1.00L	C	BJ		0300000000			1	13	147373 K0		8	85
00353−1542	19.3	56	107−78	47	11	67	2	.25L	.25L	1.07	1.60	CC	BB		0300000000								
00354−1301	28.4	48	110−75	65	12	67	2	.47L	.28L	.74	1.44	CD	G CD		0300000000								
00360−1057	1.6	55	112−73	24	8	67	2	.53	.34L	.40L	1.00L	C	CJ L		0400000000			1	13	147377 K0		1	81
00361−1541	6.2	49	108−78	80	12	67	2	.50L	.25L	.65	1.20:	ED	BC		0300000000			1	10	M−03−02−030		12	
00363−1701	20.9	26	107−79	81	11	67	2	.74	.25L	.40L	1.00L	C	B		0300000000			1	13	147382 K5		10	87
00366−1426	38.6	49	110−77	40	10	67	2	.25L	.49L	1.56	2.48	CC	DAB		0300000000			2	6	N0178		11	128
00368−1045	48.5	22	113−73	35	11	67	2	.25L	.28L	.91	1.52	CC	KBB		0300000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
00369−1455	59.6	47	110−77	50	13	67	2	.25L	.37L	.59	1.81	CC	HCA		0300000000			1	10	M−03−02−034		74	
00370−1603	2.1	51	109−78	75	18	67	2	.54L	.29L	.43	1.03L	D	EL		0300000000								
00371−1430	10.2	40	110−77	59	14	67	2	.25L	.33L	1.17	2.41	CC	HEAA		0300000000			1	10	M−03−02−035		33	
00374−1321	26.4	9	112−76	70	10	67	2	.44	.27L	.40L	1.10L	C	A		0400000000			1	13	147390 K5		20	88
00379−1647	59.7	20	109−79	64	9	67	2	.86	.35L	.40L	1.00L	C	BI		1300010000			2	13	147395 G5		24	65
00380−1408	3.1	55	112−77	49	10	67	2	.25L	.25L	1.68	5.67	DD	BA		0200000200		4	2	6	N0210		18	125
00390−1017	1.0	47	115−73	93	23	67	2	.25L	.28L	.40L	1.43	C	MB		1200000000			2	6	N0217		20	
00391−1707	11.2	32	110−79	82	16	67	2	.25L	.25L	.49:	1.45	FC	BB		1300000000			2	10	M−03−02−039		59	
00395−1743	33.8	27	110−80	84	14	67	2	.37L	.26L	.63	1.29L	C	BF		0300010010								
00396−1034	37.0	36	115−73	65	14	67	2	.25L	.30L	.69	1.41	CC	BC		0300000000								
00397−1204	43.8	42	114−75	44	9	67	2	1.60	.45	.75L	1.01L	CD	AAN	0	0300000000			1	13	147408 K0		10	68
00397−1312	44.0	33	114−76	52	9	67	2	.25L	.54L	1.73	1.96	CC	FAA		0101000000								
00410−1815	5.7	36	111−81	28	7	67	2	59.93	13.62	1.87	3.22L	BCD	AAAE	0	0380000000	18		6	13	147420 K0		5	21
00413−1217	18.5	9	116−75	67	10	67	2	1.79	.52L	.40L	1.23L	C	ADJ		0200000000			1	13	147422 G5		10	61
00415−1642	31.8	37	113−79	68	19	67	2	.26L	.28L	.52:	1.07	DC	GJCB		1300000000								
00416−1053	39.5	4	117−73	53	7	67	2	4.84	1.19	.40L	1.00L	CC	ABM	0	0400000000			3	13	147423 K0		11	48
00417−1251	42.4	53	116−75	66	14	67	2	.39L	.27L	.63	1.41L	C	CB		0100000000			1	10	M−02−03−004		82	
00424−1225	27.6	11	117−75	75	10	67	2	.62	.25L	.40L	1.00L	C	B I		0300000000			1	13	147430 G5		16	77
00428−1839	48.3	34	113−81	60	12	67	2	.40L	1.11L	.84	1.43L	C	LBH		0101000100								
00429−1309	58.0	14	117−76	42	8	67	2	.58	.29L	.40L	1.00L	C	BE		0400000000			1	13	147432 G0		4	60
00432−1054	12.0	4	118−73	58	13	67	2	.25L	.33L	.69	1.40:	CD	BB		0500000000								
00432−1906	12.7	46	114−82	75	15	67	2	.28L	.52L	.66	1.36L	F	IDF		0201000100								
00438−1342	53.3	56	118−76	41	9	67	2	.31L	.54L	2.13	4.68	CD	GLAA		0200000000			2	10	M−02−03−011		57	
00442−1620	16.4	44	117−79	70	17	67	2	.36L	1.07L	.54:	1.27	DD	LAB		1200000100								
00444−1803	28.8	39	116−81	75	12	67	2	.42L	.30L	.88	1.00L	D	HBL		0300000000								
00445−1207	32.3	54	119−75	50	9	67	2	.25L	2.43	9.11L	19.24L	C	CEC		0103002220		E	3	7	NGC 246		74	118
00449−1508	54.8	50	118−78	65	13	67	2	.26L	.26L	.65	1.00L	C	BB		0200000000								
00449−1133	55.7	26	119−74	40	18	67	2	.43L	.49L	.43:	.82:	CC	DCD		0600000000			1	10	M−02−03−013		68	
00452−1820	13.3	10	117−81	46	11	67	2	3.97	1.12	.40L	1.04L	CD	AB	0	0200000000			3	13	147451 K0		10	58
00452−1006	15.3	24	120−73	84	15	67	2	.25L	.30L	.56	1.41	EF	KCE		0401000010			1	10	M−02−03−015		46	
00452−1144	16.3	27	120−74	35	9	67	2	.25L	.43L	1.77	5.48	DD	DAA		0200000010			2	6	N0255		4	128
00453−1110	19.1	38	120−74	56	9	67	2	.66	.28L	.40L	1.00L	C	B		0500000000			1	13	147452 K2		2	80
00453−1203	20.0	57	120−75	55	12	67	2	.27L	.52L	.72	1.22L	E	IBF		0400001000								
00453−1336	21.2	50	119−76	62	13	67	2	.36	.30L	.40L	1.00L	C	DD		0400000000								
00459−1401	59.3	46	120−77	78	19	67	2	.25L	.28L	.58	1.35	DC	CD		0400000000								
00460−1501	3.6	24	120−78	56	10	67	2	.47	.26L	.40L	1.00L	C	B		0300000000			1	13	147456 K0		5	81
00460−1259	4.6	26	120−76	64	11	67	2	.25L	.35L	1.38	2.07	CC	AA		2300000000			3	6	A0046−12		8	
00466−1245	37.8	27	121−75	44	11	67	2	.25L	.47:	1.36:	2.13	FDC	EAB		2300000000			2	10	M−02−03−022		83	
00469−1350	54.9	4	121−76	31	8	67	2	4.16	1.01	.40L	1.00L	BC	AA	3	0400000000			3	13	147464 K2		6	57
00470−1113	4.8	51	121−74	73	9	67	2	.52	.30L	1.05L	1.00L	C	A G		0300000000			1	13	147465 K0		20	77
00472−1633	15.7	23	121−79	39	14	67	2	.25L	.27L	.55	.91:	CE	BE		0301000000								
00476−1054	37.2	55	122−74	55	9	67	2	1.09	.42L	.70L	1.00L	C	AI M		0400000000			4	13	147470 F5		7	51
00477−1609	46.9	2	122−79	59	9	67	2	.52	.31L	.40L	1.19L	C	BF I		0200001000			1	13	147472 K0		3	80
00495−1640	30.4	32	124−79	75	22	67	2	.79L	.59L	.41L	1.45	D	NEA		1300000100			2	6	A0049−16		29	
00496−1006	40.8	21	124−73	62	7	68	3	1.53	.32:	.40L	1.00L	BF	AFN	0	0400000000								
00507−1326	43.8	1	125−76	79	18	67	2	.68L	.32L	.47	1.36L	C	L AD		0100000010			2	10	M−02−03−031		65	
00510−1955	5.8	16	127−83	50	16	67	2	.25L	.25L	.55	1.26:	DE	EA		0300000000								
00512−1407	17.5	45	125−77	45	12	67	2	.25L	.25L	.72	1.31	CC	BB		1300100010			1	10	M−02−03−037		45	
00516−1626	36.6	53	126−79	90	12	67	2	.66	.25L	.40L	1.00L	C	C		0300000000			1	13	147507 K0		15	80
00522−1730	13.3	59	127−80	62	16	67	2	.37L	.25L	.76	1.10	CC	BE		0100000100								
00525−1916	33.6	47	129−82	55	18	67	2	.57L	.32L	.30:	1.46	DC	HJFB		1300000100			2	14	541− G 1 Sb		22	
00528−1323	53.5	53	127−76	42	12	67	2	.25L	.26L	.87	1.55	CC	BB		0200000000								
00533−1848	21.0	7	130−81	78	11	67	2	.40	.30L	.40L	1.00L	C	B		1200000000			1	13	147516 K2		7	80
00534−1055	25.5	31	127−73	72	14	67	2	.39L	.28L	.55	1.19L	C	DB		0400000000								
00534−1132	29.1	25	127−74	26	8	68	3	9.46	2.21	.42L	1.00L	BC	AAH	1	0401000000			4	13	147519 K0		30	55
00540−1102	5.4	44	127−74	67	11	67	2	.39	.33L	.40L	1.00L	F	C L		0400000000			1	13	147525 M0		24	90
00542−1010	12.0	57	127−73	53	10	67	2	.26L	.32L	1.94	6.32	DD	FGAA		0200000000			2	6	N0309		13	125
00550−1230	5.5	57	129−75	57	9	67	2	.56	.30L	.40L	1.11L	C	C		1200000000			1	13	147536 K2		2	80
00555−1839	34.7	16	133−81	71	17	67	2	.37L	.27L	.49	1.00L	D	MDF		1400000000			1	14	541−IG 2 Do		9	
00558−1655	50.8	60	132−79	59	14	67	2	.25L	.36L	.66	.88:	CF	FCE		0300000000								
00559−1403	58.4	12	130−77	62	18	67	2	.43L	.29L	.37	1.00L	C	E		0300000000								
00562−1138	13.6	59	129−74	28	8	67	2	2.08	.49:	.40L	1.00L	CD	AF	0	0400000000			2	13	147546 G5		2	57
00562−1954	14.8	18	136−82	44	9	67	2	4.33	1.02	.40L	1.00L	CC	AAJ	4	0400000000			2	13	147549 M0		18	72
00568−1830	51.5	14	135−81	45	10	67	2	.25L	.47L	1.41	4.14	CC	FAA		1100001000			2	14	541− G 6 Sb		8	
00568−1656	52.7	12	133−79	60	13	67	2	.49L	.26L	.66	1.01L	C	CH		0300000000								
00569−1430	54.1	37	132−77	41	21	69	2	.61L	.33L	.36	1.00L	C	JDD		0300000000								
00570−1242	4.8	32	131−75	73	19	67	2	.25L	.50L	.50L	1.27	D	GEC		1301010000			1	10	M−02−03−059		36	
00574−1742	27.7	54	135−80	72	17	67	2	.30L	.28L	.51	1.00L	C	JCH		0400000000								
00576−1853	41.7	48	137−81	86	20	67	2	.38L	.29L	.65L	1.14	D	HA		2300000000			1	14	541− G 8 Sc		10	
00580−1227	1.1	49	131−75	36	8	67	2	7.90	2.07	.49L	3.50L	BC	AAFE	2	1200000100			2	13	147564 M3		11	82
00586−1906	39.3	29	138−81	82	10	67	2	.42	.28L	.40L	1.00L	E	B		2100000000			1	13	147568 K0		3	75
00588−1006	49.9	43	131−73	52	11	67	2	.25L	.71L	1.89	2.64	DC	GDAA		0300001000			1	10	M−02−03−066		33	
00590−1500	3.5	33	134−77	45	11	67	2	.25L	.73L	.81	1.07	CC	CBB		1200000000								
00591−1429	7.2	51	134−77	69	15	67	2	.46L	.60L	.54	1.85L	C	EDC		1100000000								
00591−1631	11.1	56	136−79	76	9	67	2	1.31	.45L	.40L	1.00L	C	ADJ		0300000000			1	13	147572 G5		17	65
00594−1133	28.8	4	132−74	54	11	67	2	.39L	.26L	1.84	3.39	DD	H AA		1201010000								
00597−1106	45.5	27	132−74	62	11	67	2	1.11	.79L	.40L	1.00L	C	AE		0400000000								
00597−1056	46.6	6	132−73	62	10	67	2	.68	.28L	.40L	1.08L	C	B		0400000000			1	13	147579 K0		12	77
00598−1956	50.0	18	142−82	45	11	67	2	.25L	.29	.72	1.01	ECC	CBE		1300000000			1	14	541−IG 12 Mu		1	
01001−1307	10.5	7	134−75	39	10	67	2	.25L	.32L	1.07	1.25	CD	FBC		0200001000			2	10	M−02−03−067		58	
01001−1317	10.8	20	134−76	73	13	67	2	.36L	.28L	.70	1.31L	C	BD		0200000000								
01003−1809	21.3	45	139−80	67	15	67	2	.25L	.25L	.55	1.33	FD	CC		0200000100								
01008−1107	53.4	31	133−73	34	15	67	2	.25L	.46L	1.22	2.25	DC	DBB		0300001000			1	10	M−02−03−068		30	
01015−1358	30.5	56	136−76	58	15	67	2	.25L	.38L	.60	1.22L	C	NMBF		0200000000								
01028−1932	48.1	52	146−82	65	12	67	2	.29L	.25L	.91	2.29	CC	L BA		2200000000								
01031−1014	6.4	51	135−73	50	9	67	2	1.44	.43	.49L	1.04L	BC	AEI H	2	0500000000			2	13	147601 G5		4	63
01035−1115	35.5	13	136−73	62	11	67	2	.78	.28L	.40L	.91:	F	D B K		1500000020		8	1	13	147608 G5		12	68
01041−1622	7.8	19	141−78	52	13	67	2	.26L	.29L	.87	1.43	DC	BB		0400000000								
01042−1546	17.2	32	141−78	59	8	67	2	.58	.25L	.40L	1.00L	B	AD		0300000000			1	13	147612 G0		19	72
01048−1506	50.3	17	140−77	63	16	67	2	.25L	.31L	.63	1.04:	CC	BC		0200000000								
01051−1155	8.9	17	138−74	69	15	67	2	.30L	.32L	.53	1.00L	C	HHBG		0300000000								
01052−1003	15.5	10	136−72	35	7	67	2	.70	.50L	.40L	1.00L	C	BJ		1500000000			2	13	147622 F2		2	58
01053−1746	18.1	36	145−80	31	10	67	2	.74	3.55	21.73:	29.67	CCDD	BAAA	0	1181010000			5	14	541−IG 23 Do		30	
01056−1200	41.8	7	138−74	41	12	67	2	.76L	.34L	1.00	2.41	CC	JEAA		0200000000								
01059−1915	56.2	43	149−81	38	11	67	2	.29L	.27L	.67	.93:	DE	CE		0400000000								
01060−1026	5.5	50	137−73	42	5	67	2	21.31	4.73	.95	1.00L	BCC	AAB	0	1500000000			4	13	147632 K0		9	35
01061−1719	10.6	51	145−79	51	9	67	2	2.53	.68	.52L	1.01L	BF	ABFH	1	2500001000			1	13	147633 M1		7	85
01064−1955	28.4	31	152−82	43	14	67	2	.49L	.27L	.53	1.12L	C	MBC		0300000000								
01077−1707	42.1	1	147−79	35	9	67	2	.35:	.87	7.42	10.31	FDDD	EBAA	0	0100001000			1	10	M−03−04−014		29	
01079−1634	57.3	12	146−78	50	12	67	2	.27	.79L	.40L	1.00L	D	CN		0500000000			1	13	147650 G5		30	73

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

C-3

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty										VAR		LRS	SS2					
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name Type	Sep (″)	Mag
										(Jansky)												
01082−1217		14.8	46	141−74	33	7	67	2	.47	.44L	.40L	1.02L	C	BH		1300010000			2	13	147651 K0	24	85
01085−1904		34.8	16	152−81	32	9	66	2	1.70	.50L	.40L	1.00L	B	AB		0400000000			1	13	147654 K2	3	75
01088−1346		48.1	10	143−76	38	9	67	2	12.19	3.44	.55	1.00L	BCC	AAEL	1	1400000000	15		3	13	147656 MB	5	76
01093−1001		21.3	57	139−72	64	15	67	2	.25L	.37L	.94	1.49		CE BD		0500000100							
01095−1557		34.7	24	147−78	78	9	68	3	.46	.25L	.40L	1.00L	C	B		0300000000			1	13	147667 K5	4	86
01097−1112		46.0	19	141−73	70	8	67	2	.48	.27L	.40L	1.00L	C	B		0400000000			1	13	147669 K0	1	78
01110−1630		1.8	22	149−78	46	11	66	2	.25L	.61L	1.22	2.66		CC LAA		0200000000							
01110−1504		2.3	18	147−77	50	19	66	2	.25L	.34L	.64:	1.07:		CD JDB		0300000000							
01119−1447		57.6	51	147−76	75	23	66	2	.62L	.25L	.61	1.09:		CD M DE		0301000010							
01126−1758		42.0	0	154−79	65	20	66	2	.25L	.37L	.40:	.88		ED I FDC		1300000000							
01139−1348		58.0	44	147−75	25	7	67	2	1.23	.35L	.40L	1.01L	C	AF		0401000000			1	13	147703 M0	3	87
01158−1726		50.7	54	156−78	70	15	66	2	.25L	.37L	.94	1.79		DD LBC		0400000100							
01162−1339		13.6	40	149−75	75	9	66	2	.62	.34L	.40L	1.00L	C	B		0400000000			1	13	147731 G5	11	77
01162−1953		17.7	15	164−80	58	14	66	2	.25L	.25L	.62:	1.43		CE CC		2400000100			2	14	542− G 3 SO	21	
01163−1939		21.3	4	163−80	60	10	66	2	.54	.29L	.40L	1.00L	C	CD I		2500000000							
01163−1703		22.4	58	156−78	57	12	66	2	.39L	.29L	.70	2.25		EC CB		0300000100			2	10	M−03−04−040	21	
01165−1719		35.3	22	157−78	35	9	66	2	.25L	.74L	4.11	6.73		DD EBAA		0200002110		2	2	10	M−03−04−043	40	
01169−1557		56.4	50	154−77	72	15	66	2	.42L	.25L	.60	1.23L		C C		0300000000			1	10	M−03−04−046	40	
01173−1631		21.9	25	156−77	49	10	66	2	.26L	.33L	1.20	2.09		CF HAB		1300000000			1	10	M−03−04−049	61	
01177−1000		46.9	37	146−71	50	8	69	2	1.37	.50	.40L	1.00L	BE	AEK	0	0400000000			1	13	147744 M2	7	88
01179−1130		58.7	3	148−73	22	5	69	3	1.47	.36:	.40L	1.00L	BF	AE	0	0400000000			2	13	147746 K0	1	62
01181−1739		9.9	12	159−78	63	11	66	2	.25L	.29L	1.29	2.19		CD MBB		0300000000			4	14	542−IG 7 S.	17	
01182−1409		12.0	12	152−75	73	8	66	2	.58	.26L	.40L	1.42L	C	B		1200000000			1	13	147750 G5	9	70
01192−1201		13.5	56	149−73	44	10	68	3	.25L	.25L	.91	2.23		CC KI BB		0300000000			1	10	M−02−04−032	66	
01192−1804		14.0	40	161−78	42	11	66	2	.25L	.25L	.84	2.39		DC BA		0200000000			2	14	542− G 9 Sc	8	
01202−1107		13.0	48	149−72	67	34	69	2	.25L	.29L	.40L	1.27		F C		3400100000							
01205−1112		35.9	3	149−72	94	29	69	2	.25L	.32L	.40L	1.41		E D		3400100000							
01209−1118		55.1	49	150−72	69	24	69	2	.43L	.26L	.40L	1.75		C B		3400000000							
01209−1811		55.4	43	163−78	46	7	66	2	5.08	1.38	.45L	1.00L	BC	AAE	0	0400000000			4	13	147773 M0	2	71
01209−1530		57.6	54	157−76	73	8	66	2	1.17	.43L	.40L	1.00L	C	BD		0300000000							
01218−1702		49.3	31	161−77	64	10	66	2	.34	.26L	.40L	1.00L	E	E		0100000000			1	10	M−03−04−059	104	
01219−1947		55.0	44	169−79	74	12	65	2	.36	.25L	.40L	1.03L	C	C		1600001000			1	13	147787 K0	12	85
01222−1555		12.6	15	159−76	59	8	66	2	1.15	.42L	.40L	1.00L	C	AE		0300000000			2	13	147793 G5	3	63
01223−1041		18.8	30	150−72	64	9	69	2	.64	.25L	.40L	1.05L	C	B H		0500000000			1	13	147794 G5	8	78
01223−1150		23.6	57	151−73	41	12	69	2	.25L	.74L	1.45	3.65		DD HAA		0200000000			1	10	M−02−04−044	33	
01229−1825		55.3	30	166−78	47	12	66	2	.25L	.25L	.52	1.43		CC CA		0400000000			3	14	542− G 10 Sc	11	138
01231−1451		9.7	33	157−75	24	5	69	3	6.63	1.68	.46L	1.00L	CC	AAI H	5	0300000000			3	13	147803 G5	2	51
01243−1319		23.5	2	155−74	74	10	69	2	.56	.25L	.40L	1.00L	C	AM		0400010000			3	13	147812 F0	5	56
01245−1853		34.6	33	169−78	61	6	66	2	1.31	.36:	.40L	1.09L	CE	AE	1	1400000000			1	10	M−03−04−069	119	
01252−1109		16.8	44	152−72	34	9	69	2	2.73	.75	.40L	1.00L	BC	AA	0	0500000000			1	13	147819 K0	11	62
01252−1918		17.7	28	171−78	50	20	66	2	.39L	.29L	.40L	1.31		D FC		1500000000			2	14	542− G 17 Sb	20	
01254−1522		27.6	18	160−75	65	14	69	3	.26L	.25L	.43	1.40		DE BD		0200000000							
01257−1152		46.9	54	154−72	77	14	69	2	.50L	.25L	.57	1.27L		C CE		0400000000							
01268−1032		48.7	43	153−71	64	11	69	2	.56	.25L	.40L	1.00L	C	C		0500000000			1	13	147835 K5	14	85
01275−1559		32.6	7	163−76	53	9	67	3	.92	.31L	.40L	1.00L	C	AF H		0401000000			1	13	147844 K2	13	75
01276−1529		38.0	2	162−75	71	17	69	2	.27L	.27L	.75	1.17:		CD BB		0400000000							
01281−1314		7.3	3	158−73	59	10	69	2	.41	.27L	.40L	1.00L	C	D		0300000000			1	13	147849 K2	10	85
01281−1227		11.5	7	156−72	56	15	69	2	.39L	.26L	.62	1.17:		FD AC		0300000000							
01282−1242		17.2	43	157−73	53	10	69	2	.37	.27L	.40L	1.00L	C	C		0300010000							
01284−1535		26.0	18	163−75	51	13	69	2	.25L	.29L	.95	1.84		CC AB		0200000000			1	39	OC−147.4	44	1415
01290−1452		3.1	2	162−74	55	14	69	2	.44L	.68L	.81	1.48		CD HCA		0100000100							
01292−1917		12.4	34	174−78	81	10	66	2	.31	.25L	.40L	1.04L	C	C		1300000000			1	13	147862 K0	30	73
01295−1704		35.0	45	167−76	25	6	67	3	2.54	.86	.40L	1.00L	BC	AA I	0	0300001000							
01301−1329		8.1	5	160−73	75	19	69	2	.40L	.28L	.49	1.00L		C BG		0300000000							
01302−1913		12.2	54	174−78	44	8	65	2	1.22	.22	.40L	1.00L	CE	AE M	2	0500000000			1	13	147875 K2	13	80
01304−1504		24.4	16	163−74	84	14	69	2	.73L	.28L	.60	2.14L		C CA		0201000000			1	10	M−03−05−004	17	
01304−1136		27.0	12	157−71	49	15	69	2	.25L	.58L	.51L	.92		D IAC		1100000000							
01305−1647		31.4	27	167−76	51	13	70	2	.25L	.39L	1.93	4.89		DD GAA		0100010000			1	10	M−03−05−005	74	
01306−1924		39.9	40	175−78	26	6	64	2	1.63	.41	.40L	1.00L	CF	AD	4	0500000000			1	13	147879 K2	0	75
01314−1229		27.0	6	159−72	62	9	69	2	.75	.30L	.40L	1.00L	C	AJ		0200000000							
01317−1443		44.9	46	163−74	62	22	69	2	.38L	.41L	.52	1.00L		C KEJ		0300000000							
01319−1604		59.3	26	167−75	47	11	69	2	.25L	.44L	1.94	4.10		DD DJAA		1100000000			1	10	M−03−05−007	103	
01320−1913		0.8	52	176−77	17	5	67	3	7.56	2.75	.41:	1.00L	BBC	AAF	0	0500000000			3	3	RAFGL 4119S	30	20
01321−1555		11.8	55	166−75	25	9	69	2	.33	.41:	2.00	1.91	CECC	EBAB	0	1100010000			2	13	147886 A2	6	55
01322−1545		14.6	33	166−75	82	32	69	2	.25L	.62L	.40L	.95		D EGC		1200000000			1	10	M−03−05−008	46	
01333−1137		19.2	50	159−71	43	8	69	2	4.08	1.39	.40L	1.00L	DC	AA	1	0300000000							
01333−1324		21.5	45	162−73	58	13	69	2	.25L	.27L	.65	1.60		CE HCC		0200000000							
01333−1015		21.7	22	156−70	66	18	69	2	.88L	.54L	.40L	1.46		C J DB		1300000000			2	10	M−02−05−010	67	
01335−1539		32.1	22	167−74	37	13	69	2	3.82	.92	.40L	1.00L	BC	AA	0	1200002000			4	13	147901 K0	8	55
01348−1259		52.4	40	162−72	56	7	69	2	1.02	.27	.40L	1.00L	CD	AE	0	0300000000			1	13	147913 K5	15	83
01355−1814		31.8	39	175−76	55	10	70	2	.25L	.25L	1.33	1.57		CC AB		0300000000			2	14	543− G 3 S(	70	
01355−1035		35.7	40	158−70	52	7	69	2	.57	.25L	.40L	1.00L	C	B		1400010000			1	13	147920 K2	3	80
01356−1307		37.6	28	163−72	45	8	69	2	.46L	.47	.97	1.22		CCC HCAC		0201001000							
01358−1006		51.3	20	158−69	80	30	69	2	.25L	.44L	.40L	1.25		F K C		1300000000			1	10	M−02−05−029	107	
01360−1607		1.0	27	169−74	72	10	69	2	.79	.32L	.40L	1.00L	D	BH		0300000000			1	13	147921 K0	17	80
01364−1042		24.1	24	159−70	39	8	69	2	.25L	.41:	6.74	6.59		DDD BAA		0300000000							
01365−1812		33.5	21	175−76	59	10	69	2	.53	.46L	.40L	1.00L	C	CB		0401000000			4	* 3	RAFGL 4126S	80	11
01370−1753		4.3	0	175−75	70	17	69	2	.25L	.27L	.55	1.30		CD I CB		0400000000			2	*14	543− G 9 S.	22	
01373−1748		21.8	13	175−75	69	15	69	2	.48	.42L	.40L	1.00L	D	CE		0400000000			1	13	147940 K0	11	70
01374−1127		26.0	57	161−70	60	12	69	2	.42L	.25L	.76	1.25L		C BD		0400000000							
01375−1221		32.1	30	162−71	74	9	69	2	.41	.34L	.40L	1.19L	C	BB		0400000000							
01375−1506		33.5	53	168−73	78	16	69	2	.25L	.27L	.70	1.76		CE DDC		0200000000			1	10	M−03−05−013	37	
01379−1034		57.6	42	160−70	52	11	69	2	.90L	.73L	.66	1.28:		CC JBC		0400000000							
01383−1508		22.0	42	169−73	57	7	69	2	1.21	.34L	.40L	1.33L	F	AD I		0300000000			1	13	147956 K2	8	83
01392−1134		17.0	27	162−70	77	9	69	2	.66	.65L	.69L	1.02L	E	BEN		0300000000			1	13	147962 F5	5	57
01400−1633		0.3	4	173−74	44	9	69	2	.25L	.25L	1.82	4.40		CC EDAA		0200000000			1	10	M−03−05−015	6	
01405−1621		30.2	10	173−74	57	16	69	2	.30L	.25L	.54	1.00L		D C		0400000000							
01405−1444		35.3	34	169−73	58	8	69	2	.89	.31L	.40L	1.00L	C	AH		0300000000			1	13	147974 K0	11	80
01416−1611		40.6	36	173−73	53	11	69	2	9.56	2.16	.51	1.36L	BCC	AAHG	0	0400000000	17		5	*13	147986 K0	4	35
01418−1915		53.9	33	182−75	83	10	69	2	.64	.35L	.40L	1.00L	C	BF		0400001000			1	13	147987 K5	17	83
01423−1042		19.7	29	162−69	58	15	69	2	.46L	.28:	1.72	2.97		DCC FI AB		0200000000							
01426−1739		41.5	31	178−74	31	9	69	2	.25L	.36L	1.49	2.71		CC DAB		0100000000							
01427−1448		42.7	39	170−72	53	9	69	2	.48	.25L	.40L	1.00L	D	B		0300000000			1	13	147996 G5	12	75
01435−1016		30.5	45	162−69	73	18	69	2	.44L	.35L	.44	1.09L		C JDG		0500000000							
01440−1050		5.2	42	164−69	91	14	69	2	.35	.56L	.40L	1.00L	D	BI		0300000000			1	13	148007 G5	36	77
01442−1339		13.4	20	169−71	49	12	69	2	.25L	.36L	1.40	2.82		CC GAA		0100000000			2	10	M−02−05−046	31	
01451−1355		10.6	0	170−71	69	10	69	2	.25L	.52L	1.12	2.01		CD I AB		0400100000							
01452−1728		13.7	5	178−74	76	9	69	2	.86	.49L	.40L	1.00L	C	AE		0400000000			1	13	148012 K5	4	75
01453−1350		21.1	26	170−71	56	10	69	2	.25L	.47L	.78	1.89		CC I BD		0400100000			1	10	M−02−05−049	50	
01460−1238		3.1	8	168−70	56	19	69	2	.25L	.25L	.63	2.33		DD DB		0300000100			5	6	A0145−12	64	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V AR	Confusion Flags*	L RS	S 2	#	CAT	Name	Type	Sep (′)	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)														
01461−1615		8.2	41	176−73	48	13	69	2	.25L	.25L	.75	1.62:	CF	DB	0400000000								
01461−1500		10.8	51	173−72	36	9	69	2	2.53	.53:	.40L	1.00L	DD	AB	2	0400000000		1	13	148020 K0		4	73
01466−1018		40.2	45	164−68	56	16	69	2	.25L	.26L	.66:	1.64	FE	DC		1500000000		1	10	M−02−05−053		53	
01467−1040		42.4	34	165−68	44	10	69	2	.38	.47L	2.76	7.61	F	DD	DCAA	1300000000		2	6	N0681		5	128
01469−1422		55.9	13	172−71	35	11	69	2	.39L	.25L	1.36	3.27	CC	I	AA	0200000000		1	10	M−02−05−055		60	
01470−1056		5.3	15	165−69	30	9	69	2	1.41	.42:	.40L	1.80L	ED	AC	L 1	0400000000		1	13	148036 F0		32	47
01475−1933		31.1	21	186−74	58	13	69	2	.36	.32L	.40L	1.88L	E	GE	G	0200000000		1	13	148044 K5		4	86
01478−1308		49.0	7	170−70	29	13	69	2	5.46	1.30	.69L	1.00L	BC	AADM	1	0300000000		3	13	148049 M0		3	70
01481−1753		9.9	51	181−73	33	6	69	2	15.12	8.99	1.15	1.00L	BBC	AAB	0	0200000000	16	4	3	RAFGL 4011		25	13
01482−1217		17.1	2	168−69	53	15	69	2	.41L	.25L	.65	1.53	DC	BB		0200000000		1	10	M−02−05−059		30	
01487−1245		44.6	38	170−70	58	13	69	2	.25L	.33L	1.45	2.14	DC	DAB		0200000000		1	10	M−02−05−062		55	
01489−1034		59.6	54	166−68	23	7	69	2	14.65	3.33	.54:	1.00L	BCD	AAC	0	1400000000	01	5	13	148059 K0		2	38
01489−1354		59.6	21	172−71	82	14	69	2	.53	.31L	.40L	2.10L	C	BH	I	0200000000		1	13	148060 K0		19	85
01492−1328		13.1	54	171−70	53	10	69	2	2.15	.42	.40L	1.00L	CF	AB	0	1400001000		1	13	148066 K0		10	70
01493−1553		21.5	37	177−72	34	6	69	2	6.66	1.64	.40L	1.00L	BC	AA	0	0300000000		2	13	148069 M0		8	65
01494−1845		28.1	31	184−74	55	9	69	2	.25L	.25L	1.30	2.04	CD	FAA		0200000000							
01494−1407		29.9	23	173−71	90	18	69	2	.42L	.43L	.56	1.19L	D	LB		0100000000							
01497−1515		42.3	55	175−71	43	16	69	2	.25L	.34L	.79	1.75	CC	JAB		0200100000							
01499−1519		57.3	58	176−71	70	14	69	2	.43	.53L	.40L	1.00L	C	CM		0200100000							
01499−1919		57.8	18	186−74	52	15	69	2	.37L	.25L	.60	1.24:	CC	JDD		0300000100							
01500−1647		5.0	34	179−72	54	14	69	2	.25L	.25L	.66	1.41	CC	JDB		1200000000							
01504−1257		25.4	38	171−70	27	14	69	2	.88L	.25L	.76	.99:	DD	B	BB	1301000000							
01504−1710		27.9	32	180−73	56	11	69	2	.49	.42L	.40L	1.00L	F	EJ	L	0100000000		2	13	148078 A3		2	56
01509−1631		54.2	32	179−72	57	10	69	2	.72	.29L	.40L	1.00L	C	CF		0300000000							
01522−1001		15.4	38	167−67	48	14	69	2	.33L	.37L	.52	1.38:	CE	LHDB		0400000000							
01523−1823		22.3	48	185−73	74	8	69	2	.73	.35L	.40L	1.05L	D	BD		0300010000							
01527−1004		43.3	32	167−67	58	10	69	2	.46	.28L	.40L	1.17L	C	FH		0400000000		1	13	148104 G5		23	83
01531−1959		9.5	33	190−74	52	10	69	2	.25L	.62L	1.80	4.47	DD	GAA		0100000000		1	14	543− G 24 Sa		8	
01534−1722		27.2	42	182−72	64	8	69	2	.56	.62L	.40L	1.00L	B	BE		0201000000		1	13	148111 K5		5	90
01537−1637		42.1	27	181−72	69	18	69	2	.37L	.25L	.79	1.28	CC	BD		0201000100							
01537−1917		47.3	47	188−73	57	16	69	2	.26L	.34L	.39	1.00L	C	HDL		0500000000							
01540−1532		0.1	47	178−71	59	15	69	2	.37L	.48L	.56:	1.31:	DC	EBB		0400000000							
01544−1032		27.2	40	169−67	67	12	69	2	.36	.27L	.40L	1.11L	D	B		0300010000							
01547−1029		42.6	7	169−67	58	10	69	2	.71	.33L	.40L	1.00L	C	A		0300010000		2	13	148123 G5		8	65
01548−1639		52.5	56	181−71	64	10	69	2	1.12	.26:	.40L	1.93L	CE	AC	J 0	0300000000		1	13	148124 K5		19	80
01548−1755		54.0	11	184−72	33	15	69	2	3.62	.76:	.40L	1.00L	CD	AB	1	0300001000		3	13	148125 K5		17	75
01563−1132		19.1	36	171−68	52	10	69	2	1.33	.33:	.91L	1.00L	CE	ACL	0	2400000000		1	13	148139 G5		6	65
01568−1521		49.1	55	179−70	93	14	69	2	.44	.25L	.40L	1.05L	D	B		0300000000		1	13	148142 G5		8	73
01570−1406		6.0	50	176−69	31	8	69	2	9.22	2.39	.55L	1.00L	BC	AAD	0	0400000000		3	13	148144 M0		9	70
01579−1925		54.8	37	190−72	59	17	69	2	.25L	.25L	1.01	1.54L	C	BF		0400000000							
01579−1621		57.2	45	182−71	64	17	69	2	.25L	.27L	.53	1.54	DC	MCC		0300000100							
01582−1155		14.4	57	173−68	51	15	69	2	.25L	.27L	.60	1.20	CF	EBE		1200000000							
01595−1648		35.4	23	184−71	79	11	69	2	.61	.28L	.43L	1.23L	C	C		0300000000		1	13	148161 K2		37	77
01598−1634		49.7	14	183−70	75	12	69	2	.59	.25L	.40L	1.01L	C	CJ	J	0400000000		1	13	148163 K0		19	91
02005−1532		33.3	52	181−70	48	7	59	2	1.41	.35	.40L	1.00L	BE	AD	0	0201001000		2	13	148170 G5		13	58
02006−1929		36.7	0	191−72	73	10	69	2	.40	.26L	.40L	1.08L	C	DD		0300000000							
02010−1010		5.0	13	171−66	48	11	69	2	.25L	.38L	1.23	2.26	CC	FBA		1201000000		1	10	M−02−06−021		148	
02015−1745		30.8	14	187−71	36	10	69	2	3.18	.79	.40L	1.00L	BC	AB	1	0500000000		3	13	148178 K5		4	72
02015−1232		34.4	9	175−67	70	13	69	2	.43L	.25L	.70	1.18L	D	BD		0100000000							
02017−1205		45.7	59	175−67	29	8	69	2	4.32	1.20	.40L	1.00L	BC	AA	0	0200000000		4	13	148180 K0		4	66
02024−1731		24.8	30	187−70	39	6	69	2	5.83	1.45	.40L	1.00L	BC	AAG	1	0500001000		4	*13	148188 M0		16	67
02024−1531		26.4	17	182−69	59	12	69	2	.29L	.25L	.50	1.45L	C	CD		0400000000							
02031−1034		6.4	22	173−66	48	12	69	2	.26L	.53L	.64	1.24:	CF	IBD		0300000000							
02031−1816		6.7	54	189−71	61	15	69	2	.25L	.25L	.94	2.05	DD	BB		0400000010							
02036−1027		38.4	0	173−66	36	10	69	2	43.34	21.55	3.26	1.01:	BBDD	AAAC	0	0300000000		4	13	148198 M2		3	85
02039−1541		56.2	4	183−69	60	7	69	2	1.38	.40:	.40L	1.18L	BD	AC	0	0400000000		1	13	148201 K0		1	70
02044−1922		26.6	58	192−71	83	11	69	2	1.24	.40L	.40L	1.02L	C	AD		0300000000							
02045−1556		34.6	32	184−69	49	7	69	2	2.63	.63	.40L	1.00L	BD	AB	0	0400001000		1	13	148211 K2		17	75
02049−1028		58.7	16	173−65	43	15	69	2	.25L	.53	.40L	1.00L	E	G		0400000000							
02057−1207		42.6	2	176−66	64	12	69	2	.34	.25L	.40L	1.19L	F	B		0300000000		1	13	148228 G5		5	80
02060−1145		2.9	36	176−66	34	20	69	2	.25L	.32L	.43	1.16:	CD	FED		0300000000							
02063−1737		22.6	42	188−70	40	7	69	2	2.42	.67	.40L	1.74L	BC	AA	J 0	0400000000		1	13	148235 K5		3	75
02063−1801		22.7	0	189−70	37	7	69	2	11.10	2.76	.50:	1.00L	BCD	AAB	0	0500000000	18	5	13	148237 M0		10	62
02069−1948		54.5	31	194−71	63	7	69	2	.67	.27L	.40L	1.29L	B	BK	J	0200000000		1	13	148240 K0		21	75
02069−1022		56.7	21	174−65	29	8	69	2	.33:	.47:	5.91	10.97	CDDD	BBAA	0	0140212120		8	6	N0835		5	
02071−1023		10.5	2	174−65	50	10	69	2	.59	1.83	.40L	17.94:	CC	F CA	E 0	0100212120		8	5	N0838		5	
02072−1621		13.8	48	186−69	88	11	69	2	.39	.26L	.40L	3.03L	C	B	F	0100000000		1	13	148244 G5		5	77
02072−1025		15.9	10	174−65	27	10	69	2	.49	1.98	5.83:	16.32L	CEF	BACF	0	0100202120		8	2	6	N0839	5	
02078−1033		50.6	22	175−65	56	12	69	2	.26L	.45L	1.41	3.17	CD	HGAB		0100000000			3	6	N0848	3	
02082−1600		14.6	28	185−68	27	8	69	2	.26:	.96	4.51	3.82	FCCC	HAAA	1	0200001000			1	10	M−03−06−010		92	
02087−1932		44.3	51	194−70	73	9	69	2	1.16	.34L	.40L	1.00L	C	AH		1300000000							
02089−1017		56.5	1	175−65	74	8	69	2	.44	.25L	.40L	1.00L	C	A		1300021000		1	2	13	148262 F2		24	60
02091−1912		9.8	52	193−70	86	8	69	2	.70	.71L	.40L	1.00L	C	AH		2400000000			1	13	148265 G5		23	67
02091−1758		11.6	41	190−69	35	7	69	2	5.10	1.33	.40L	1.00L	BC	AAM	1	0500001000			2	13	148264 K5		6	66
02097−1757		42.3	49	190−69	66	8	69	2	1.00	.25:	.40L	1.00L	CE	AD	0	0500000000			1	13	148270 K0		4	75
02105−1932		35.2	40	195−70	71	37	69	2	.26L	.25L	.63L	1.29	D	CD		1400000000			2	14	544− G 27 Sb		22	
02108−1555		50.9	33	186−68	51	18	69	2	.39L	.26L	.47	2.02L	C	EH		1200000000							
02108−1621		52.9	23	187−68	59	17	57	2	.79L	.25L	.91	1.58	DF	G	BD	1401000000							
02124−1659		26.9	25	189−68	72	9	69	2	1.01	.28L	.40L	1.00L	C	BEK		1400000000							
02127−1338		44.8	24	182−66	81	10	69	2	.54	.29L	.50L	1.47L	D	BCK		0300000000							
02137−1209		43.9	35	180−65	58	12	69	2	.25L	.27L	1.09	2.15	CF	L	BB	0300000000		1	10	M−02−06−046		112	
02140−1134		5.2	54	179−65	22	9	69	2	.39	.73	5.89	12.32	DDDD	CBAA	1	0100001000		1	10	M−02−06−048		113	
02143−1630		18.5	57	189−67	47	11	69	2	.57	.31L	.40L	1.00L	E	AE		1500000000		1	13	148305 K5		21	82
02155−1818		32.1	51	193−68	78	40	69	2	.31L	.62L	.43L	1.13	F	G		2500000020		8					
02156−1608		36.9	36	188−67	62	11	69	2	1.17	.38L	1.28L	1.30L	C	AGF		0500000000		1	13	148316 K2		7	83
02157−1758		42.0	4	192−68	62	28	69	2	.25L	.25L	.40L	1.65	C	G	D	2500000110							
02157−1421		44.1	53	185−66	23	7	69	2	12.27	3.43	.59	1.00L	BBC	AAB	0	0300000100	18	3	13	148319 M2		5	80
02158−1227		50.9	36	181−65	54	13	69	2	.43L	.32L	.76	1.27L	E	GBE		0100000000		3	10	M−02−06−052		58	
02165−1945		34.0	50	197−69	40	9	69	2	3.23	.78	.40L	1.00L	BE	AB	0	0400000000		2	13	148325 K5		6	71
02167−1300		46.6	41	182−65	35	9	69	2	.25L	.44L	1.50	2.66	CC	GDAB		0200000000		1	10	M−02−06−057		115	
02169−1050		59.3	50	179−64	55	8	69	2	.67	.28L	.40L	1.00L	D	BE		0400000000		1	13	148329 K2		9	82
02170−1847		4.7	56	195−68	83	12	69	2	.42	.28L	.40L	1.21L	E	BE		0400000000		1	13	148331 K2		11	83
02171−1712		9.2	40	191−67	57	28	69	2	.25L	.56L	.40L	2.22	D	IE		1400000120							
02171−1617		10.3	54	189−67	37	10	69	2	.25L	.35L	1.83	4.57	CC	JEAA		0400001000		1	10	M−03−07−001		26	
02173−1923		18.6	8	196−68	68	9	69	2	.58	.25L	.40L	1.00L	C	B		0400010000		2	13	148333 K0		23	75
02177−1431		42.3	13	186−66	46	17	69	2	.48L	.25L	.48	1.29L	C	CF		1500000100							
02177−1958		44.8	53	198−68	59	13	68	2	.25L	.25L	1.51	2.87	DD	JAB		0300000000		2	14	545− G 5 S.		32	
02186−1309		38.7	41	183−65	41	6	69	2	.61	.33L	.40L	1.00L	C	BF		0400000000		1	13	148342 K5		17	88
02188−1059		51.5	9	179−63	48	16	69	2	.27L	.29L	.50	1.26L	D	BB		0300000000							
02194−1418		29.6	15	186−65	61	16	57	2	.41L	.29L	.60	1.65L	C	HLCC		2201000000							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	Uncertainty α (s)	Uncertainty δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	Uncertainty SMN (″)	Uncertainty θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (′)	Mag
02195−1100	34.5	22	180−63	49	11	70	3	.58	.25L	.40L	1.00L	B	BL G		0400010000			1	13	148354 F0	8	55
02197−1753	43.5	24	193−67	39	9	69	2	2.54	.57	.40L	1.00L	BD	AB	1	0500001000			2	13	148356 K0	3	60
02199−1644	56.5	4	191−66	71	9	69	2	.52	.25L	.40L	1.65L	C	B N		1300010000			1	13	148358 K0	4	77
02202−1025	15.0	49	179−63	35	7	72	2	4.63	1.22	.40L	1.00L	BC	AAM	1	0300000000			4	13	148361 M3	12	86
02206−1834	36.2	57	195−67	45	10	68	2	1.22	.32L	.40L	1.00L	C	AEG		0401000000			1	13	148366 G5	11	63
02222−1552	14.3	23	190−66	88	13	69	2	.43L	.25L	.76	1.15L	C	CI		0400000000							
02223−1922	19.8	9	197−67	30	10	69	2	.25L	.37L	1.47	3.52	CD	DAA		0200000000			2	14	545− G 13 Sc	9	
02234−1124	25.1	54	182−63	28	8	73	2	.25L	.36L	2.21	4.57	CC	FAB		0201000000			1	10	M−02−07−006	18	
02235−1230	32.3	55	184−63	75	9	73	2	.48	.25L	.40L	1.00L	C	B K		0300000000			2	13	148385 A0	6	48
02236−1644	39.8	36	192−66	40	8	69	2	1.37	.38	.40L	1.00L	CD	AC	1	0400001000							
02240−1526	1.7	59	189−65	42	19	73	2	.31L	.25L	.53	1.49L	D	DI		0300000000			1	10	M−03−07−014	25	
02242−1444	17.9	26	188−64	30	5	72	3	.25L	.39:	2.51	4.04	DCC	JAAA		1300000000			1	10	M−03−07−016	52	
02243−1942	21.3	11	199−67	81	13	68	2	.38L	.25L	.63	1.42L	C	BE		0400001000							
02246−1321	37.5	18	186−64	57	14	73	2	.40L	.25L	.80	1.79:	CD	BB		0300000000			2	27	MKN1178	17	
02248−1145	49.7	41	183−63	69	14	73	2	.48L	.25L	.50	1.02L	C	H BG		0300000000							
02251−1023	6.2	23	181−62	46	9	73	2	.25L	.40:	1.50	1.65	DDD	CAB		0200000000			2	10	M−02−07−010	23	
02260−1015	0.7	4	181−61	57	13	73	2	.25L	.25L	.66	1.64	CC	GBB		0200000000							
02261−1045	11.2	31	182−62	48	10	73	2	.25L	.25L	.95	3.81	CD	BA		1300000000			3	6	N0945	7	
02262−1915	14.2	51	198−66	44	10	68	2	.25L	.25L	1.19	3.13	CC	AA		0300000100			4	14	545− G 21 Sc	17	
02265−1607	33.1	8	192−65	40	9	71	3	.99	.30L	.40L	1.00L	B	BE		0400000000			1	13	148411 K5	1	87
02266−1650	39.1	38	193−65	63	10	74	2	.47	.40L	.40L	1.00L	C	DH		0400000000							
02267−1845	47.1	24	197−66	46	10	68	2	1.00	.30L	.40L	1.00L	C	AEN		0400000000			1	13	148412 K2	4	82
02269−1308	58.9	0	186−63	56	10	74	2	.63	.26L	.40L	1.01L	C	BL		0300000000			2	13	148418 G5	3	72
02293−1443	19.1	35	190−63	64	12	73	2	.45	.44L	.40L	1.00L	C	CF		0300000000							
02296−1944	38.5	11	200−66	28	6	68	2	5.46	2.48	.48L	1.00L	BC	AAC	1	0500000000							
02297−1527	42.5	53	191−64	39	4	77	3	1.59	.35:	.40L	1.00L	BD	AC	0	0200001000			2	13	148445 F5	5	47
02300−1340	2.7	51	188−63	43	14	81	2	.36L	.37L	.46	1.19	CC	GBC		0300000000							
02302−1656	15.2	49	194−64	22	5	75	4	7.80	2.87	.62	1.00L	BBC	AABD	0	2500000000	15		3	3	RAFGL 346S	58	16
02303−1138	23.5	3	184−61	48	11	77	3	.64	.25L	.40L	1.00L	B	BJ		1300000000			1	13	148450 K0	7	73
02305−1856	31.8	12	198−65	68	8	76	3	.26L	.25L	.52	1.10	DC	CA		3500000000							
02305−1111	33.4	44	184−61	62	17	74	3	.25L	.25L	.45L	1.70	C	FDI B		1300000200			1	10	M−02−07−030	53	
02307−1721	45.6	6	195−64	49	37	70	2	.25L	.39L	.40L	1.58	C	F C		2400000040		8					
02308−1310	48.7	37	187−62	44	11	77	3	.26L	.25L	.76	1.00L	B	I AE		0200000000							
02308−1040	49.8	41	183−61	41	11	79	3	.35	.25L	.40L	1.00L	C	BLE		1300000000			1	13	148459 K0	9	83
02309−1402	58.2	47	189−63	59	18	73	2	.26L	.37L	.40	3.36L	E	DFJ		0200000000							
02311−1748	6.4	41	196−65	24	8	73	4	.88	.25	.40L	1.00L	BE	AEL	2	2500000000			1	13	148464 K0	3	80
02311−1833	7.2	44	198−65	23	9	73	4	.72	.29L	.40L	1.00L	B	BC		2500000000			1	13	148465 K2	9	87
02313−1322	19.6	5	188−62	34	6	78	3	9.94	3.48	.61	1.00L	BBC	AABH	0	0200001000			4	13	148467 M3E	2	65
02316−1423	39.2	16	190−63	41	11	78	2	.26	.25L	.40L	1.01L	C	D		0300000000			1	13	148471 G5	16	81
02316−1621	40.2	1	193−64	23	9	79	3	.77	.25L	.40L	1.00L	B	AG		0500000000			1	13	148472 K0	5	82
02319−1917	56.1	4	200−65	40	29	79	3	.25L	.28L	.40L	1.17	C	H D		2401000020							
02319−1103	58.8	44	184−61	37	8	75	3	.25L	.32:	1.85	5.19	DCC	GFAA		1200000000			1	10	M−02−07−033	84	
02321−1947	8.0	53	201−65	24	10	75	4	.27L	.27L	1.46	2.47	CB	KCAB		0301000000			2	14	545− G 37 Sb	1	
02325−1352	30.6	34	189−62	38	12	77	3	.25L	.25L	.94	2.90	CC	HLBA		0200000000			1	10	M−02−07−036	52	
02331−1541	12.0	43	193−63	36	7	77	3	.25L	.25L	1.60	2.88	CC	AB		1400000000							
02332−1554	15.8	23	193−63	41	41	111	2	.25L	.59L	.40L	.62	F	F		1600001020		8					
02332−1509	16.6	43	192−63	39	10	77	3	.82	.22:	.40L	1.00L	BD	ADK	0	0500001000			1	13	148487 K0	9	68
02335−1913	32.3	18	200−65	61	13	74	2	.28	.25L	.40L	1.50L	C	B		3400000000							
02336−1750	37.3	58	197−64	63	15	82	2	.30	.25L	.40L	1.00L	C	F M		0500000000			1	13	148492 G0	16	70
02337−1728	43.3	35	196−64	32	12	79	3	.25L	.25L	1.03	2.40	CC	I CB		1400000100			4	14	545− G 38 S.	21	
02337−1426	45.2	1	190−62	25	10	77	3	.25L	.35L	1.33	1.78	CB	CAB		1300000000			1	27	MKN1049	1	
02338−1007	48.9	57	183−60	37	11	75	3	.25L	.25L	1.31	2.26	CC	E AB		0100000000							
02338−1123	50.8	3	185−61	37	8	76	3	.49	.25L	.40L	1.00L	D	BC J		0400010000			1	13	148495 K0	8	72
02339−1306	57.3	49	188−62	51	8	75	3	.37	.25L	.67L	1.20L	C	C LK		0300000000			1	13	148496 G5	17	78
02340−1610	4.4	56	194−63	48	8	78	3	.28L	.25L	.43	1.17:	ED	GBG		1500000000							
02341−1452	11.4	23	191−63	24	10	79	3	.67	.25L	.40L	1.00L	D	AE J		0500000000			1	13	148499 K0	3	70
02344−1552	25.5	33	193−63	61	18	78	2	.37L	.28L	.42	1.42L	D	JFD		1400000000							
02351−1114	10.6	25	185−60	34	10	77	3	.25L	.25L	1.01	2.69	CC	DBA		0300000000			2	10	M−02−07−044	72	
02358−1349	49.5	40	190−62	60	15	80	3	.28L	.25L	.38:	.83	DC	DD		1400000000							
02358−1601	52.1	23	194−63	34	9	79	3	.25L	.18:	1.69	2.48	FCC	CAB		0400000000			1	10	M−03−07−043	59	
02365−1431	31.6	18	191−62	27	10	78	3	.25L	.40L	1.05	2.82	CC	GBA		0200001100			2	10	M−03−07−046	30	
02367−1002	42.8	45	184−59	37	8	76	4	.81	.40L	.40L	1.00L	B	AD		0300000000			1	13	148523 G5	3	66
02371−1205	8.9	9	187−60	22	6	76	4	1.39	.33	.40L	1.00L	BD	AD	7	2300000000			3	13	148528 F5	1	50
02371−1140	11.4	33	187−60	45	13	77	4	.32L	.25L	.71	1.00L	B	J CD		1300000000			1	39	OD−161	106	1415
02376−1618	39.1	40	195−63	56	10	72	2	.24	.35L	.40L	1.06L	C	EI		0501020000		1	1	13	148533 G5	6	80
02378−1356	50.3	39	191−61	36	10	76	4	.25L	.25L	.66	1.66	BB	I BB		1300000000							
02382−1543	12.1	54	194−62	58	23	74	3	.30L	.28L	.37	1.00L	C	MCDE		1300000100							
02383−1521	23.7	18	193−62	52	17	82	4	.25L	.25L	.43L	1.29	B	BC		1400000000			2	6	A0238−15	18	
02388−1008	51.9	39	185−59	44	11	78	3	.25L	.25L	1.15	1.92	CC	JI AA		0300010000			1	10	M−02−07−066	61	
02388−1802	52.4	8	199−63	55	12	81	2	.38	.25L	.40L	1.03L	C	DK		1501000000			1	13	148544 K0	5	78
02390−1909	3.9	31	201−63	52	8	78	3	.25L	.42L	.35	1.23	CC	J DB		1400000000							
02392−1445	12.2	41	192−61	46	8	77	3	.50	.25L	.40L	1.00L	C	CF K		0500000000			2	13	148550 F5	11	60
02392−1653	15.9	27	196−62	55	18	73	2	.28L	.25L	.41	1.17L	E	DDJ		0501000000			1	10	M−03−07−057	66	
02395−1019	30.2	33	185−59	36	9	75	3	.25L	.31L	.78	1.60	CC	DAB		0300000000							
02396−1802	37.0	10	199−63	40	29	64	2	.25L	.35L	.40L	1.16	D	EI D		1500000030		8					
02400−1921	0.8	44	201−63	60	19	80	2	.32L	.25L	.52	.89	CD	EMBD		0401100000							
02403−1238	18.9	15	189−60	45	26	71	2	.26L	.30L	.40L	1.11	D	CE		1400000000			3	10	M−02−07−075	81	
02403−1924	20.3	37	202−63	29	12	82	3	.25L	.26L	1.37	2.28	CD	GBA		0300100000							
02407−1329	44.2	29	191−60	63	18	73	2	.39L	.25L	.46	1.19L	C	F DD		0401000100							
02408−1706	52.0	18	197−62	29	11	82	3	.25L	.25L	.86	1.39	CC	DBC		0500001000							
02411−1457	6.9	56	193−61	38	11	77	3	.25L	.25L	1.26	3.39	CC	LJAA		0300000000			1	10	M−03−08−003	171	
02412−1624	12.1	43	196−62	45	8	79	3	.38L	.25L	.66	1.02:	CD	FBB		0300000000			1	10	M−03−08−002	133	
02414−1501	29.8	21	193−61	33	8	78	3	.25L	.25L	1.32	2.40	CC	I HAB		0300000000							
02417−1404	44.1	10	192−61	22	9	77	3	.66	.48	1.35	1.77	CCCD	ABEE	2	0400012330		E	3	13	148575 B5	4	43
02417−1242	46.1	12	189−60	46	8	164	3	.49	.25L	.40L	1.00L	B	C		1400010000			1	13	148576 K0	2	80
02422−1944	13.1	49	203−63	41	8	79	3	.36L	.25L	.73	1.12	CD	GBC		0400000000							
02422−1511	14.6	23	194−61	49	8	77	3	.29L	.25L	.53	1.06L	F	DCB		0400000000							
02427−1547	44.1	49	195−61	39	12	74	2	.25L	.25L	1.16	3.07	CC	KAB		1300000000			1	10	M−03−08−010	75	
02427−1326	44.5	46	191−60	41	12	73	2	.25L	.36L	.92	2.98	CF	NHBB		0200000000			1	10	M−02−08−004	59	
02427−1847	44.7	6	201−63	20	3	79	3	1.88	.65	1.63:	5.01:	BCDD	AAAB	0	0301001000			3	13	148584 F5	31	45
02429−1754	59.6	57	199−62	27	11	73	2	.25L	.33L	1.06	3.13	CC	GBB		0101000000			2	14	546− G 15 Sb	24	
02430−1412	4.8	4	192−60	32	6	74	2	4.45	1.60	.40L	1.00L	BC	AA	0	0500000000			3	13	148587 M2	2	85
02432−1118	12.1	57	188−59	76	12	74	2	.65	.74L	.40L	1.21L	D	AL		0400000000			1	13	148589 K2	6	88
02432−1524	14.3	57	195−61	54	13	74	2	.25L	.66L	.84:	1.62	DC	H BC		2400000000							
02433−1534	18.7	3	195−61	30	7	73	2	.35L	.70	7.27	14.30	CCD	EAAA		2100010100			1	10	M−03−08−015	120	
02434−1543	25.4	9	195−61	68	14	73	2	.25L	.25L	.58	1.00L	D	BG		2400000000			1	10	M−03−08−018	96	
02446−1139	37.2	42	189−59	71	18	80	2	.38L	.25L	.55	1.00L	C	DE		1401000100							
02451−1211	8.3	47	190−59	31	7	78	3	.25L	.32:	2.13	3.99	DCC	LBAA		0100000000							
02455−1240	32.3	5	190−59	23	6	81	3	62.94	27.03	4.05	1.31	BBCC	AAAA	0	0300002000	25	2	5	13	148612 MB	4	63
02455−1925	32.6	24	203−62	32	12	84	2	.35	.25L	.40L	1.00L	C	C		0500000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags		VAR		LRS	S2	Associations				
Name			Galactic	Uncertainty																		
α δ	α	δ	Coords	SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux	Corr		Confusion			#	CAT	Name	Type	Sep	Mag
h m. ° ′	(s)	(″)	l b	(″)	(″)	(°)			(Jansky)			Uncs	Coef		Flags*							(″)	
02457−1410	43.6	2	193−60	33	7	79	3	.25L	.37:	1.78	4.87	FCC	BAA		0300000100			2	10	M−02−08−006		88	
02459−1811	57.4	45	200−62	46	13	82	3	.37L	.25L	.54	1.00L	C	K DE		1500000000			1	14	546− G 24 ..		9	
02462−1536	12.2	9	196−60	40	23	84	2	.30L	.55L	.43L	.83	F	LGE		2400000000								
02465−1914	34.9	7	202−62	25	5	75	3	2.16	.57	.40L	1.00L	BC	AB	0	0400000000			1	13	148620 M3		7	82
02467−1712	47.0	0	199−61	28	9	77	3	.25L	.25L	1.00	3.64	CC	AA		0200000000			1	10	M−03−08−029		14	
02472−1919	15.1	18	203−62	52	14	81	2	.39L	.26L	.61	.98:	CE	KBB		0400010000								
02473−1729	22.9	11	199−61	33	3	77	3	1.68	.47	.40L	1.00L	CC	AB	1	0400010000			1	13	148629 K5		1	80
02475−1222	34.5	9	190−58	42	14	76	3	.25L	.25L	.58	2.19	CC	FCB		0200000000			1	10	M−02−08−011		72	
02475−1403	34.9	13	193−59	59	15	78	2	.26	.25L	.40L	1.45L	D	G		0500000000			1	13	148630 K0		8	75
02476−1758	39.7	14	200−61	38	8	77	3	.25L	.25L	.76	1.05L	C	GAI		1500000000								
02477−1646	47.3	20	198−61	40	10	77	2	.27L	.25L	.53	1.12:	CD	DE		0302000000								
02493−1651	19.5	22	199−60	27	7	77	3	.25L	.86	3.56	3.91	CCC	EBAA		0200000000			2	10	M−03−08−034		105	
02494−1727	28.9	25	200−61	44	10	79	3	.76	.26L	.40L	1.00L	D	BE K		0300000000			1	13	148642 K0		18	78
02498−1410	52.9	15	194−59	41	25	74	2	.29L	.69L	.40L	1.11	D	F G		1400000040		8						
02501−1258	8.3	24	192−58	29	8	77	3	1.03	.28:	.40L	1.00L	BE	ADG	0	1300000000			3	13	148647 G5		2	60
02507−1759	46.3	49	201−60	82	18	54	2	.30L	.25L	.51	1.19L	D	DE		1401000000			2	10	M−03−08−039		62	
02521−1013	7.6	54	188−56	26	5	79	3	.25L	.43	3.03	4.96	FCC	GAAA		0300001000			4	* 6	N1140		11	130
02522−1850	15.3	9	203−60	27	10	79	3	.25L	.25L	.96	3.73	CC	H BA		0300000100			2	14	546− G 29 Sc		10	
02526−1406	41.5	55	195−58	56	20	81	2	.40L	.25L	.46	1.51L	D	L FD		1300000100								
02534−1957	25.5	29	205−61	38	8	79	3	.91	.25L	.40L	1.00L	C	AG F		0400000000			1	13	148671 K0		2	72
02537−1641	42.7	18	199−59	34	11	78	3	.25L	.29	.72	1.44	DCF	J DBD		0500000000								
02537−1423	46.1	32	195−58	74	8	71	3	.25L	.49L	.40L	1.32	C	DFA		1500000000			1	10	M−02−08−030		68	
02538−1353	49.5	3	194−58	56	15	84	2	.39L	.36L	.39	1.00L	E	KGD		1300020000		1	1	10	M−02−08−031		23	
02545−1155	32.7	43	191−57	43	10	76	3	.25L	.25L	.54	1.39	DC	K CB		2400000000								
02546−1407	36.8	5	195−58	69	28	84	2	.51L	.61L	.40L	.83	D	MEF		1500000000								
02546−1809	41.3	39	202−60	57	36	81	2	.25L	.27L	.40L	.72	D	I D		1501000000								
02549−1111	55.2	10	190−56	41	12	79	3	.25L	.25L	.60	1.58	BB	CB		1300001000								
02550−1627	1.4	37	199−59	42	8	79	3	.49	.29L	.40L	1.00L	C	BE D		1600000000								
02552−1001	14.3	57	189−56	36	12	78	3	.25L	.25L	1.15	1.34	CC	NAC		0400000000								
02553−1642	21.6	42	200−59	43	11	78	3	.40L	.27:	.96	.93:	ECD	EBC		1500001000								
02554−1021	24.9	56	189−56	51	10	77	3	.25L	.25L	.88	2.48	EC	HBA		0300000200		4	1	10	M−02−08−033		58	
02557−1033	47.2	8	190−56	27	7	77	3	.25L	.53	2.59	4.98	DDC	CAA		0280000000			3	10	M−02−08−035		69	
02558−1212	48.8	18	192−57	33	9	80	3	1.02	.26L	.40L	1.00L	B	ADK		0300000100			1	13	148690 G0		1	66
02565−1114	34.2	42	191−56	40	10	78	3	.26L	.25L	.70	1.32	CD	KBB		1400000000								
02566−1332	36.1	32	194−57	30	7	80	3	2.52	.68	.40L	1.00L	BC	AA	0	0400000000			1	13	148695 M1		3	85
02570−1048	5.0	32	190−56	44	11	77	3	.25L	.25L	.63	1.12	CC	BD		0300100000								
02571−1052	7.7	46	191−56	42	10	78	3	.35	.25L	.40L	1.05L	C	C		0300100000			1	13	148701 G5		17	80
02571−1408	8.1	8	196−57	40	8	82	2	.31L	.25L	.41L	1.22	D	HF		3501000020		8						
02571−1349	8.7	7	195−57	46	12	81	3	.32L	.25L	.59	1.15L	C	BC		0500000000			1	10	M−02−08−037		66	
02575−1352	33.7	51	195−57	34	8	79	3	.63	.25L	.40L	1.00L	B	AJ		0500000000			1	13	148706 G5		11	73
02578−1100	48.5	15	191−56	39	10	75	3	.25L	.26L	.73	1.38	CD	FAB		1501000000			1	10	M−02−08−038		106	
02578−1612	49.5	25	199−58	27	24	63	3	.25L	.25L	.40L	1.50	C	D		2501000120		8						
02578−1043	51.2	38	190−55	36	14	57	3	.42L	.31L	.58	.67:	CD	ECD		0302000000								
02579−1139	54.2	26	192−56	46	9	78	3	.45	.25L	.40L	1.26L	C	C		1400102000		2	1	13	148712 G5		10	80
02580−1720	3.0	58	201−59	37	11	80	3	.25L	.26:	.67	1.89	ECC	LGBB		0400000000			2	6	N1163		43	
02580−1136	4.0	55	192−56	21	8	76	3	.29L	.49	.56	.77:	CCD	GBBB		1500102010		2	1	10	M−02−08−039		29	
02580−1347	5.4	11	195−57	59	14	72	2	.33	.25L	.40L	1.00L	F	A		0500000000								
02581−1555	9.2	48	199−58	33	12	83	3	.25L	.25L	.56	2.70	CC	DB		1400000040		8	2	10	M−03−08−057		48	
02585−1515	35.0	44	198−58	36	18	81	3	.25L	.37L	.40L	1.98	C	D B		2400000110								
02588−1849	48.9	26	204−59	54	20	82	2	.25L	.62L	.40L	1.51	C	J C		5500000000								
02593−1453	21.0	2	197−57	108	31	76	2	.84L	.71L	.40L	1.44	F	C		1500000000								
02595−1009	30.1	29	190−55	32	6	76	3	2.00	.47	.40L	1.00L	BC	ABK	0	2500000000			2	13	148721 G5		8	60
02595−1647	31.4	21	200−58	64	8	75	3	.30	.25L	.40L	1.05L	E	D		0500000000								
02596−1315	37.0	50	195−56	44	18	80	2	.26L	.25L	.54	1.00L	C	F		1400000000								
03000−1600	3.1	41	199−58	43	12	79	3	.25L	.25L	.59	1.61	CC	ECB		2500000100								
03003−1905	21.5	29	205−59	59	8	79	3	.25L	.25L	.39:	2.16	FC	FB		4300000200		4	3	14	547− G 1 Sc		15	122
03006−1835	40.0	32	204−59	30	17	78	3	.25L	.25L	.40L	2.25	C	FJD		3481000250		8	1	32	X0300−185		38	8
03007−1531	47.2	13	199−57	49	15	81	2	.74L	.38L	.41	1.00L	D	J EI		1500000000								
03010−1510	1.1	12	198−57	38	11	82	3	.25L	.25L	.73	1.04:	CE	HBB		1500000000								
03014−1425	27.0	10	197−57	24	5	78	3	4.45	1.20	.40L	1.00L	BC	AAK	0	0500001000			3	4	TMSS −10044		45	26
03019−1336	54.6	54	196−56	39	11	58	3	.25L	.25L	.74	1.27	CC	CCB		1501000000								
03021−1826	6.2	47	204−58	52	36	8	3	.25L	.25L	.40L	1.79	E	C		2400000120								
03021−1205	6.8	59	193−55	36	12	79	3	.25L	.25L	1.01	2.10	CC	BA		0400000000								
03021−1111	10.4	59	192−55	59	14	73	2	.40	.37L	.40L	1.00L	C	DFK		0500000000			1	13	148747 K2		39	83
03022−1710	16.2	49	202−58	46	17	73	2	.25L	.29	.40L	1.00L	F	G G		0500000000								
03022−1232	16.8	5	194−55	23	5	77	3	.37L	1.01	7.74	10.80	CCC	CAAA		0100000000			1	10	M−02−08−045		71	
03029−1916	56.1	26	205−58	28	8	79	3	.60	.25L	.40L	1.00L	F	BC L		0400000000			1	13	148756 K0		4	72
03030−1432	3.7	23	197−56	27	10	78	3	.47	.25L	.40L	1.00L	B	BF		0500000000			1	13	148757 K5		17	90
03041−1026	9.2	36	192−54	32	9	78	3	.82	.37L	.40L	1.00L	B	AB		0500000000			1	13	148771 G5		14	67
03050−1246	5.0	37	195−55	29	11	81	3	.25L	.27L	1.30	1.78	CC	DAB		0400001010			1	10	M−02−09−001		88	
03051−1206	11.7	3	194−55	43	12	78	3	.25L	.32L	.80	1.26	CC	J FBB		0400000000								
03052−1110	12.3	2	193−54	52	9	75	3	.41L	.25L	.48	1.00L	C	J HCF		0500000000								
03054−1348	28.7	32	197−55	49	18	77	2	.26L	.25L	.51	1.28:	ED	J DE		0400000100								
03058−1929	52.5	38	206−58	25	7	75	3	1.86	.45	.40L	1.00L	BC	ABL	1	0400001000			1	13	148787 M0		3	75
03059−1405	57.4	37	197−55	45	9	75	3	.25L	.26L	1.37	1.99	CC	GAA		0300000000			2	10	M−02−09−002		92	
03067−1028	43.9	59	192−53	40	16	76	4	.25L	.25L	.37	1.49	DC	CB		4480000008			1	10	M−02−09−003		65	
03067−1016	44.3	3	192−53	33	9	77	4	.34	.26L	.40L	4.18L	D	DF		4400000008								
03074−1209	26.1	41	195−54	68	19	85	2	.25L	.64L	.45L	1.41	D	J EC		1401000100			1	10	M−02−09−007		103	
03074−1014	27.5	17	192−53	37	10	79	3	.25L	.35L	1.12	2.68	CC	KBA		5501000008			1	10	M−02−09−006		39	
03075−1938	31.9	56	207−57	37	8	77	3	.30	.25L	.40L	1.00L	C	A		0400010000			1	13	148801 K0		7	76
03075−1139	34.3	46	194−54	29	11	76	4	.39L	.27L	.70	1.00L	B	J DCD		1500001000								
03076−1759	40.2	35	204−57	32	9	75	3	.50	.25L	.40L	1.00L	C	BK		0400000000			1	13	148802 K5		10	90
03083−1059	21.7	5	193−53	49	14	75	3	.25L	.25L	.72	1.95	CC	BB		6400000108			2	10	M−02−09−009		64	
03084−1118	25.6	52	194−54	32	8	56	4	.49	.25L	.40L	1.17L	B	C		1501000000								
03087−1327	43.4	11	197−55	23	9	56	3	.55	.25L	.40L	1.00L	B	B		2401000010			1	13	148816 G0		5	65
03089−1612	57.2	48	201−56	25	7	54	3	1.80	.48	.40L	1.00L	BC	AB	0	0501000000			2	13	148821 K0		1	62
03092−1211	13.2	55	195−54	64	8	73	3	.25L	.26L	.32	1.00L	D	ED		1600000000								
03094−1506	25.3	53	200−55	71	14	73	2	.26	.25L	.40L	1.15L	C	A		0300000000			1	13	148824 K0		13	80
03094−1203	29.6	49	195−54	21	4	76	4	4.50	2.53	.50	1.00L	CBC	AACI	7	0600000100			1	1	SS ERI		52	4
03096−1031	39.9	11	193−53	31	25	70	3	.25L	.26L	.40L	1.45	D	C		9500000440								
03098−1040	49.4	6	193−53	38	5	78	3	.27L	.27L	1.73	4.80	CC	FCAA		9300000000			2	6	N1247		21	
03100−1148	5.1	11	195−53	31	10	80	3	1.05	.25:	.40L	1.00L	BE	AC	0	1600000000			1	13	148833 K5		5	85
03101−1033	6.6	46	193−53	37	31	124	2	.25L	.26L	.40L	1.23	D	I		8500000110								
03102−1246	16.9	46	196−54	74	33	74	2	.34L	.36L	.56L	.95	C	KHFE		3501000120		8						
03103−1156	23.1	4	195−53	29	16	80	3	.25L	.25L	.61	1.30:	CC	EDB		0601000008								
03108−1749	50.7	4	204−56	51	8	76	2	.37	.36L	.40L	1.00L	C	CK		0400000000			1	13	148841 K2		11	88
03110−1027	4.8	20	193−53	25	23	80	3	.25L	.25L	.40L	1.37	D	C		6500000000								
03112−1526	12.9	33	200−55	52	18	78	3	1.06L	.25L	.37	1.00L	C	GJ GD		0300000000			1	10	M−03−09−010		74	
03112−1639	14.8	40	202−55	51	18	78	3	.26L	.35L	.45	1.05	CD	EFD		0300000000								
03115−1842	33.7	4	206−56	43	16	72	2	.25L	.25L	.55	.54:	CD	J CG		0300000000			1	14	547−IG 21 Do		10	

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
03120−1223	3.8	38	196−53	74	28	74	2	.30L	.25L	.40L	1.50	E	C		6501000008							
03122−1125	16.7	4	195−53	50	16	78	3	.26L	.26L	.39	1.00L	C	DK		1600000100							
03127−1400	43.0	45	199−54	44	12	79	3	.41	.25L	.40L	1.00L	C	CEJ		0400000000			1	13	148858 G5	6	80
03128−1310	53.4	20	197−54	40	8	79	3	.41	.27L	.40L	1.00L	B	BJ L		0501010000			1	13	148859 K0	3	77
03132−1604	12.2	18	202−55	29	12	75	4	.25L	.25L	.62	1.62	CB	M CB		0300000000			1	10	M−03−09−014	85	
03133−1212	23.3	29	196−53	43	13	79	3	.25L	.25L	.67	1.67	CC	BA		3400001108			1	10	M−02−09−019	31	
03136−1651	40.9	40	203−55	50	11	75	3	.25L	.25L	.63	1.28:	CC	BB		0400000000							
03137−1010	43.7	14	193−52	52	37	82	2	.26L	.25L	.40L	1.48	E	LKF		9500000140							
03138−1210	52.6	11	196−53	37	9	80	3	2.42	.61	.40L	3.14L	CD	ACJ	7	2400000008			1	13	148873 K2	4	70
03141−1012	6.3	27	193−52	100	42	74	2	.25L	.67L	.40L	1.57	D	H		8500000250							
03141−1946	6.7	31	208−56	24	9	72	3	.38	.25L	.40L	1.09L	C	BNHL		0200000000							
03141−1754	7.8	43	205−55	50	8	81	2	.36L	.25L	.50	1.08L	D	D		0400000000			1	14	547− G 28 Sa	18	
03151−1408	6.0	36	199−54	30	19	74	2	.58L	.42L	.41L	1.76	D	KEDC		1400000330		8	1	32	X0315−141	30	8
03151−1753	9.7	18	205−55	48	8	79	3	.26L	.25L	.53	1.26:	CF	BD		0400000000							
03155−1037	34.7	32	194−52	30	10	80	3	.51	.26L	.40L	1.00L	C	CE		4500010000			1	13	148889 G5	3	67
03163−1426	19.9	13	200−53	30	8	80	3	.56	.25L	.40L	1.00L	B	A		1500000000			1	13	148896 K0	9	75
03163−1844	23.8	29	207−55	40	8	74	3	.52	.25L	.40L	1.00L	C	BK		0400000000			2	13	148897 F0	9	57
03164−1314	27.6	35	198−53	34	9	79	3	.25L	.33L	1.83	3.64	CC	EAA		1400000000			1	10	M−02−09−025	35	
03164−1544	29.6	0	202−54	42	8	80	3	.55	.25L	.40L	1.00L	C	BI		0400000000			1	13	148898 K2	12	77
03165−1255	33.2	27	198−53	43	14	81	2	.31L	.28L	.44L	.99	D	CD		1501000000			1	10	M−02−09−026	91	
03169−1217	55.3	1	197−52	76	22	82	2	.26L	.53L	.41:	1.29	DC	G EC		2400000000			1	10	M−02−09−029	64	
03170−1410	5.6	6	200−53	36	14	79	3	.25L	.25L	.81	1.41	CC	HCB		1300000000							
03171−1135	11.6	25	196−52	69	13	76	3	.28	.25L	.40L	1.03L	C	C		1401000000			1	13	148903 G5	7	78
03174−1935	24.6	22	208−55	23	8	80	3	.25L	.30L	2.41	11.18	CC	BBA		0180001300		4	4	14	547− G 31 SB	9	111
03177−1410	42.4	42	200−53	29	7	79	3	.25L	.31	1.71	2.66	ECC	HBAA		0300001000			1	10	M−02−09−030	95	
03178−1216	48.3	10	197−52	42	8	79	3	.32	.25L	.40L	1.00L	C	C		2600000000							
03178−1919	52.8	52	208−55	43	16	72	3	.25L	.25L	.49	1.29	DC	CC		0200000000							
03179−1500	55.1	49	201−53	63	16	74	2	.25L	.25L	.54	1.79	CC	CB		0300000000							
03180−1535	1.6	47	202−54	48	8	77	3	.27L	.25L	.44	1.06	CF	DC		0400000000			1	10	M−03−09−020	48	
03182−1357	15.5	51	200−53	40	11	78	3	.25L	.26L	1.33	1.88	CC	DAB		0300000000							
03183−1853	19.1	43	207−55	31	8	80	4	.25L	.25L	.51	2.19	CC	JCA		0200000200		4	2	14	547− G 32 Sc	1	
03183−1444	22.7	52	201−53	36	11	78	3	.32L	.25L	1.24	2.48	CC	NEBB		0300000000			1	10	M−03−09−023	62	
03187−1632	46.1	43	204−54	41	11	54	3	.25L	.25L	.73	1.67	CC	ML BC		0301000000							
03195−1349	34.1	37	200−52	45	13	79	4	.25L	.25L	.54	1.50	CC	BB		0300001000			1	10	M−02−09−035	118	
03196−1939	37.3	33	209−55	36	11	77	4	.41L	.25L	.69	1.39	ED	JEBB		0300000000			1	14	548− G 1 Sa	6	
03196−1538	39.0	14	202−53	28	10	79	3	.68	.25L	.40L	1.00L	C	BM		0501122000		2	1	13	148921 K0	5	78
03197−1534	46.1	35	202−53	24	7	77	3	.26	.41	5.43	14.14	CDCC	CBAA	0	0100122000		2	2	6	N1309	12	118
03201−1721	11.2	26	205−54	74	45	86	2	.25L	.59L	.40L	.66	D	H		1500000000			1	10	M−03−09−030	95	
03202−1703	13.2	51	205−54	42	14	76	3	.26L	.25L	.47	1.08	CE	CC		1400000100							
03207−1024	45.2	55	195−51	34	12	81	3	.25L	.18:	.96	1.78	FCB	FCBB		0400001000							
03210−1737	0.1	2	206−54	29	10	84	3	.77	.25L	.40L	1.09L	B	AG G		1400000000			1	13	148933 K0	7	66
03213−1816	23.1	55	207−54	60	18	84	2	.36L	.27L	.47	1.06L	E	DL		0300000000							
03220−1150	4.0	39	197−51	27	11	81	3	.25L	.25L	.87	1.64	CC	L BB		0500000000			1	10	M−02−09−039	25	
03224−1301	28.3	6	199−51	54	8	80	3	.36	.25L	.40L	1.19L	C	B		1500000000			1	13	148948 M0	3	90
03226−1229	41.9	0	198−51	42	10	80	3	.25L	.32:	1.49	3.39	DCC	DAA		1400100100			1	10	M−02−09−040	94	
03227−1231	46.9	49	198−51	22	6	81	3	15.93	8.44	.62	1.00L	BBD	AAB	0	1500100100	28		5	13	148953 M3	3	86
03237−1749	43.7	52	206−53	38	8	79	3	.27L	.25L	.63	1.18L	C	BC		0300000120		8	3	14	548− G 14 Sa	11	
03245−1149	31.1	16	198−50	82	18	81	2	.33L	.25L	.44	1.32L	C	D		1500000000							
03249−1852	54.8	7	208−53	36	8	80	4	.63	.25L	.40L	1.00L	B	BI		2400000000			1	13	148967 K5	14	86
03254−1710	24.5	45	206−53	25	11	79	4	.25L	.25L	.59	1.73	BB	KBB		0300000000			1	10	M−03−09−044	76	
03256−1958	37.0	42	210−54	42	8	79	3	.49	.27L	.40L	1.00L	C	BH		0200000000			2	13	148971 K5	1	81
03256−1127	37.7	34	197−50	35	4	79	3	2.04	.45	.40L	1.00L	BC	AB F	0	1500000000			2	13	148972 K0	2	58
03258−1255	48.1	35	199−51	44	8	79	3	.79	.19:	.40L	1.03L	BD	BE	0	0600000000			1	13	148973 K0	7	76
03259−1735	57.2	29	206−53	58	20	83	2	1.23L	.25L	.36	1.00L	D	H D		0400000000			3	14	548− G 23 SO	5	148
03260−1534	2.7	35	203−52	30	9	80	3	.80	.44	.40L	4.59L	BC	ACH	0	2300001008							
03260−1422	4.6	25	202−51	28	7	79	3	.25L	.25L	3.42	5.03	CC	FAA		1400000000							
03261−1322	6.2	53	200−51	19	5	79	3	1.93	.58	.40L	1.00L	BC	AAK	0	1500000000			1	13	148974 K0	1	72
03265−1219	30.5	39	199−50	22	8	80	3	.37L	.34:	1.51	4.62	FCC	BFAA		1480000010			1	10	M−02−09−044	83	
03271−1500	9.5	48	203−51	31	26	71	3	.25L	.25L	.40L	2.71	E	G B		5500000328		C	1	32	X0327−149	114	12
03271−1943	11.5	33	210−53	39	3	81	3	.91	.25L	.40L	1.00L	D	AGEJ		1400000000			1	13	148984 G5	10	72
03272−1250	14.0	48	200−50	44	8	81	3	.44	.25L	.40L	1.15L	C	D		0600000000			2	13	148985 A2	4	55
03272−1756	16.0	50	207−52	29	10	80	4	.35L	.25L	.76	1.61	BB	GDBA		0300000000			2	14	548− G 26 SB	18	141
03277−1953	45.0	14	210−53	52	12	76	3	.25L	.25L	.59	1.45	CC	BA		1400000000							
03278−1149	49.2	2	198−50	36	9	77	2	.29	.25L	.40L	1.00L	D	A		2600000000			1	13	148994 G5	17	68
03285−1838	32.5	12	208−52	28	8	79	4	.57	.25L	.40L	1.00L	B	BG		0400010000			1	13	149002 K0	11	75
03285−1937	34.7	54	210−53	56	20	76	3	.25L	.41L	.40L	.83	C	HHB		1400000000							
03287−1535	44.8	2	204−51	19	4	80	3	52.55	50.83	12.81	3.85	BBCC	AAAA	0	4400000008	29						
03288−1448	50.1	28	203−51	44	11	82	3	.25L	.25L	.90	2.12	CC	BB		3500000028		8	1	10	M−03−09−051	93	
03292−1742	13.9	26	207−52	61	19	78	3	.77L	.25L	.52	.96:	DE	G CC		5400000000							
03293−1505	18.9	0	203−51	47	8	85	3	.27L	.33L	.40L	1.59	D	FC B		2580000008							
03295−1929	35.0	8	210−52	35	8	81	4	.35	.25L	.40L	1.15L	B	BH		1401000000			1	13	149019 K2	16	85
03300−1602	2.3	44	205−51	43	21	85	3	.25L	.27L	.40L	1.20	C	L C		4500000120		8					
03301−1523	10.7	9	204−51	73	22	84	3	.25L	.25L	.40L	1.47	C	B		4500000000			1	10	M−03−10−004	154	
03308−1542	53.6	57	204−51	35	10	83	3	.54	.25L	.40L	1.00L	B	B		2500010000			1	13	149033 K5	7	91
03309−1349	56.1	49	202−50	38	11	83	3	.25L	.40L	1.03	4.91	CC	EKBA		0400010100			1	10	M−02−10−001	58	
03312−1818	13.7	43	208−52	43	12	85	3	.25L	.25L	.72	1.92	CC	BB		0500010000			2	14	548− G 35 Sc	11	
03315−1939	33.2	18	210−52	26	6	80	3	.25L	.25L	2.11	4.10	CC	FFAA		2300000000			3	14	548− G 39 SB	21	126
03316−1313	39.8	57	201−50	45	8	82	3	.41	.25L	.40L	1.00L	B	B		0400000000			1	13	149042 K0	7	87
03318−1216	49.3	11	200−49	35	32	77	2	.25L	.29L	.40L	1.04	D	I C		1500000110							
03318−1619	53.6	48	205−51	20	7	83	3	157.81	61.81	9.83	3.55	BBCC	AAAB	5	4510010000	15		4	1	RT ERI	7	3
03320−1943	0.5	19	210−52	24	17	84	2	.40L	.29L	.33	1.28L	C	HBB		1200000000			1	14	548− G 43 Sa	78	
03321−1523	7.7	20	204−50	70	15	78	2	.59L	.67L	.74	1.90L	D	BDC		3300000000							
03323−1549	20.7	57	205−51	64	14	85	3	.38L	.25L	.63	1.03L	C	I DD		5500000000							
03324−1000	25.1	29	197−48	22	7	82	3	.26:	.47	3.58	7.50	FCCC	EBAA	0	0280010000							
03327−1122	42.6	18	199−48	103	37	85	2	.61L	.55L	.40L	.88	C	L E		4700000000							
03331−1114	10.5	24	198−48	57	9	84	3	.34	.25L	.40L	1.11L	C	B I		2500000000			1	13	149055 K5	16	86
03331−1440	11.7	5	203−50	39	29	78	3	.56L	.46L	.43L	.92	D	DJ D		1501000000							
03332−1107	15.3	36	198−48	50	28	88	2	.25L	.25L	.54L	1.17	D	DF		2500000000							
03335−1121	34.3	35	199−48	37	3	81	3	1.92	.47	.40L	1.00L	BC	AB G	1	5600000000			2	13	149057 G0	6	56
03338−1923	50.3	32	210−52	43	15	82	3	.35L	.25L	.47	1.00L	D	ECE		1300000000							
03343−1441	22.7	33	203−50	40	8	83	3	.60	.25L	.40L	1.00L	B	B		2500000000							
03352−1816	13.9	22	209−51	32	7	84	3	.25L	.28L	1.46	2.99	CC	LGAA		1400000000							
03354−1538	26.3	54	205−50	29	9	82	3	.58	.25L	.40L	1.00L	D	B		0600000000			1	13	149071 G5	4	71
03356−1707	36.5	28	207−50	39	23	81	3	.25L	.25L	.40L	2.25	D	D D		7580000540		C					
03358−1615	53.5	26	206−50	67	16	81	3	.25L	.25L	.40L	1.62	C	N I B		1500000220		8					
03358−1603	53.5	50	205−50	37	13	81	3	.25L	.25L	.66	1.26	CC	MBC		1500000100							
03362−1641	17.0	60	206−50	24	11	81	3	.39L	.54	1.05	3.55L	CC	HBB		9500001008							
03370−1035	1.4	57	198−47	42	7	81	3	1.36	.42L	.40L	1.00L	B	AC		1400001000			2	13	149082 G5	6	63
03372−1841	15.0	17	209−51	29	7	84	3	.25L	.38	2.99	3.90	CCC	MCAA		0300001000			2	14	548− G 61 SB	1	
03372−1850	15.3	55	210−51	37	11	84	3	.25L	.25L	.76	2.55	CC	GGBA		0400000000			3	14	548− G 62 E−	11	120

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950)									Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name			Galactic	Uncertainty			HCON								V		LRS	S2				
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	AR	Confusion Flags*			#	CAT	Name Type	Sep (″)	Mag
03373−1731		20.4	34	208−50	42	9	83	3	.54	.25L	.40L	1.00L	B	CD		3500000000			1	13	149085 K0	4	70
03373−1423		20.8	47	203−49	77	19	77	2	.44L	.25L	.42:	1.01:	DC	EC		0500000000							
03375−1106		30.0	30	199−47	34	9	83	3	.77	.28L	.40L	1.00L	B	BCJ		0500000000			1	13	149087 G5	6	70
03375−1909		30.8	36	210−51	37	11	82	3	.25L	.25L	.91	1.51		CB HJ AB		0500000000							
03375−1347		32.5	31	203−49	26	5	82	3	2.74	1.36	.40L	1.00L	BB	AA	0	3600001000							
03378−1712		48.8	38	207−50	31	10	81	3	.25L	.35L	1.50	1.73		CD ECAB		9500000008							
03378−1009		49.0	48	198−47	37	35	77	2	.25L	.51L	.40L	1.18		C D		5500000130		8	1	32	X0337−101	46	8
03378−1523		53.7	12	205−49	27	9	82	3	.92	.25L	.40L	1.07L	C	AB		0600000000			2	13	149094 G5	16	63
03379−1945		58.8	11	211−51	33	10	84	3	.99	.29L	.40L	1.00L	B	ADK		0500000000			1	13	149095 G5	10	70
03384−1938		26.0	2	211−51	25	9	82	3	.87	.25	.40L	1.00L	CD	AE	0	0500001000			1	13	149100 G5	4	68
03385−1630		31.6	20	206−49	29	17	55	3	.33L	.25L	.40L	2.32		D H DC		9581000368		4					
03388−1054		52.6	43	199−47	27	7	85	3	17.72	10.60	1.36	1.00L	BBC	AAA	0	0500000000	14		4	1	VY ERI	16	3
03392−1427		14.6	31	204−48	46	8	82	3	.50	.25L	.40L	1.01L	B	B G		1500000000			1	13	149116 K0	1	73
03395−1115		32.7	53	200−47	66	18	77	2	.25L	.36L	.60	1.54:		DC GBC		0600000000							
03396−1709		41.7	2	208−49	29	16	83	3	.25L	.25L	.47L	2.98		E KDC		9500000208							
03398−1838		48.4	30	210−50	66	19	51	2	.25L	.25L	.57L	.91		C CB		1401000000			2	14	548− G 80 Sc	9	
03399−1607		55.9	18	206−49	48	8	82	3	.47	.25L	.40L	1.19L	C	CNH		4600020000		1	2	13	149123 K2	4	81
03400−1720		4.2	27	208−49	32	6	82	3	1.09	.23:	.40L	1.48L	BD	AELD	0	9500000148		8	1	13	149125 K5	5	87
03401−1338		8.9	49	203−48	28	7	81	3	.37:	.40	7.44	21.79	FCCC	BDDA	6	3280033300		7	3	6	N1421	6	120
03402−1500		14.5	15	205−48	24	7	83	3	1.84	.58	.40L	1.00L	BC	AB	1	0500000000			1	16	01237	34	900
03403−1326		18.5	53	203−48	36	11	84	3	.25L	.25L	1.29	3.04		CC EAA		3400000010							
03403−1905		23.6	23	210−50	53	8	82	3	.26L	.25L	.60	1.00L		D EC		2400000000							
03404−1708		25.0	25	208−49	61	20	83	3	.66L	.25L	.40L	2.63		E DHC		9680000128							
03404−1858		25.6	28	210−50	24	9	80	3	.80	.19:	.40L	1.00L	BE	BD	0	2400010000			1	13	149127 M0	2	85
03405−1304		33.1	34	202−48	27	12	84	3	.25L	.25L	.50	2.27		DC BA		1400000100			1	10	M−02−10−009	55	
03409−1649		56.4	19	207−49	40	17	87	2	.38L	.25L	.51	1.89:		FE CC		5600000110							
03409−1710		56.8	50	208−49	73	8	84	3	.27L	.40L	.90L	1.98		D KFDA		9600000118							
03409−1152		59.7	13	201−47	46	12	83	3	.34	.25L	.40L	1.06L	D	C		2701000000			1	13	149130 K5	4	87
03411−1038		10.2	35	199−46	50	11	84	3	.38	.25L	.40L	1.03L	D	CE E		0601000000			2	13	149132 A0	1	56
03416−1916		39.5	7	211−50	31	8	85	3	.50	.27L	.40L	1.00L	B	BD J		1501001000			1	13	149134 K0	14	72
03416−1315		40.4	41	203−47	39	12	85	3	.25L	.25L	1.26	2.81		CC FAA		0400000000							
03417−1430		42.2	58	204−48	32	10	84	3	.25L	.25L	.86	3.42		CC AA		1400000100			1	10	M−03−10−042	177	
03419−1800		55.6	23	209−49	46	28	84	2	.41L	.28L	.40L	1.12		F M C		5600000010							
03423−1024		19.7	19	199−46	23	6	80	3	1.23	.36	.40L	1.00L	BC	AB	3	0600000000			1	13	149141 K2	7	81
03424−1629		28.6	5	207−49	74	13	83	2	.57L	.25L	.43	1.02L		C CL		1600000000							
03425−1000		32.0	43	198−46	41	11	81	3	.25L	.31L	1.41	2.56		CC KGAA		1400000000							
03427−1958		46.8	14	212−50	78	19	88	2	.83L	.25L	.33	1.28L		E D		2400000000							
03430−1847		1.6	54	210−49	43	27	75	2	.42L	.25L	.40L	.92		C I D		4500000000			3	14	549− G 12 SB	83	128
03430−1737		2.6	51	209−49	41	35	78	2	.29L	.25L	.50L	1.46		C MG		9501000020		8					
03431−1754		10.0	8	209−49	64	15	86	2	.41L	.25L	.40L	1.46		C HLED		5500100110							
03432−1531		12.1	43	206−48	43	8	86	3	.45	.25L	.40L	1.23L	B	B		0400000000			1	13	149150 K0	12	75
03434−1748		28.1	8	209−49	111	38	78	2	.28L	.27L	.40L	.74		D J G		9600010000							
03435−1907		33.3	39	211−49	57	10	88	2	.38	.25L	.40L	1.47L	C	BG		1500000000			1	13	149156 K5	18	88
03436−1241		38.1	10	202−47	37	12	84	3	.29L	.25L	.63	1.72		CD C CB		1400000100							
03437−1342		46.0	56	203−47	42	12	83	3	.25L	.25L	.68	.99		BC BD		4600000000							
03437−1215		46.7	24	202−46	24	5	83	3	35.29	8.87	1.57	1.00L	BBC	AAAD	0	2500000000	18		4	13	149158 M0	1	45
03438−1002		48.8	18	199−45	35	9	82	3	.87	.22:	.40L	1.00L	BF	AH	4	4600000000			1	13	149160 K0	6	70
03439−1807		57.4	52	210−49	53	21	86	3	.25L	.37L	.40L	1.32		C C E		6500000000							
03440−1351		3.8	49	204−47	85	22	78	2	.42L	.28L	.34	1.00L		C FL		4600000000							
03441−1735		11.0	21	209−49	40	23	53	3	.25L	.25L	.40L	1.32		D N C		9500100000							
03443−1642		21.0	14	208−48	22	6	86	3	.20:	.69	5.03	7.95	CCCC	FBAA	0	0200000000			1	10	M−03−10−045	86	
03446−1437		36.6	58	205−47	24	9	85	3	.94	.21	.40L	1.00L	BD	AE	0	0401000000			1	13	149166 K0	3	80
03446−1048		38.7	54	200−46	32	29	77	2	.25L	.27L	.40L	1.40		D C		3500000020		8					
03449−1529		56.4	21	206−48	46	11	88	2	.34	.31L	.40L	1.43L	E	EG E		0500000000			1	13	149170 K5	6	85
03451−1511		9.6	29	206−47	22	9	83	3	.84	.35L	.40L	1.00L	B	AC		0400000000			1	13	149172 K2	7	85
03452−1740		14.3	40	209−48	48	12	84	2	.24	.29L	.40L	1.00L	F	D		5600000000			2	13	149173 K2	3	75
03455−1843		33.5	39	211−49	54	12	81	3	.25L	.25L	.48	1.00L		C KCJ		1500000000							
03456−1515		36.8	28	206−47	41	8	83	3	.92	.22	.40L	1.00L	BD	BC	0	0410010000			1	13	149174 K2	5	80
03460−1327		5.4	34	203−46	51	12	84	2	.37	.25L	.40L	1.00L	C	CI		2600010000			1	13	149178 K0	2	80
03464−1740		28.8	51	209−48	53	18	54	3	.25L	.25L	.36	1.31		CC FEB		0501000000							
03466−1317		38.7	26	203−46	77	12	84	2	.47	.25L	.40L	1.31L	C	B J		2601000000			1	13	149183 K2	31	82
03471−1116		10.3	48	201−45	54	25	82	3	.25L	.27L	.40L	1.26		C H D		3400000030		8					
03479−1102		59.8	16	201−45	53	35	83	2	.25L	.28L	.40L	1.10		C D		3500000220		C					
03480−1424		1.7	42	205−46	38	34	175	2	.30L	.25L	.40L	1.16		D L		2500000010							
03482−1650		13.3	22	208−47	53	8	80	3	.68	.25L	.40L	1.00L	E	B I		0501000000			1	13	149204 K2	11	82
03483−1056		23.0	42	201−45	31	22	76	3	.25L	.25L	.40L	2.01		C MDD		3400000240		C	1	32	X0348−109	143	12
03484−1827		30.0	33	211−48	44	13	85	3	.25L	.32L	.70	1.00L		C ECJ		1500000000							
03487−1307		42.4	38	203−46	56	14	81	3	.32L	.25L	.64	1.00L		C CC		1500000000							
03491−1533		6.2	5	207−47	35	7	81	3	.25L	.18:	2.61	5.09		ECC DAA		2300000000							
03492−1718		16.7	55	209−47	52	13	89	2	.32	.25L	.40L	1.00L	C	D		0600000000			1	13	149212 K0	4	85
03494−1118		27.6	56	201−45	105	29	82	2	.25L	.33L	.40L	1.01		C J D		1400000030		8	1	32	X0349−113	38	8
03495−1207		33.2	4	202−45	29	6	81	3	3.07	.79	.40L	1.00L	BC	ABK	0	0500000000			3	13	149218 M0	8	75
03499−1730		55.7	44	209−47	41	8	83	3	.40	.25L	.40L	1.00L	C	BJ		1600000000							
03499−1400		56.5	55	205−46	29	10	83	3	1.01	.35L	.40L	1.00L	B	AF		0600010000			1	13	149220 K2	7	80
03500−1243		0.6	12	203−45	38	11	82	2	.32	.25L	.40L	1.31L	F	D		0500000000							
03500−1351		5.9	55	205−46	38	13	82	3	.37L	.25L	.66	1.00L		C GBC		0600000200		4					
03502−1553		16.8	25	207−47	34	10	82	3	.36	.27L	.40L	1.00L	B	BDL		1501010000			1	13	149223 K0	2	78
03503−1542		18.7	1	207−47	64	20	81	2	.44L	.25L	.41	1.00L		D CG		2500000000							
03503−1604		18.9	21	208−47	51	11	81	3	.25L	.25L	.57	.81:		CE EAD		0501000000							
03506−1836		41.7	29	211−48	41	10	86	3	.54	.25L	.40L	1.00L	B	B EJ		0500111000			1	13	149227 K2	10	65
03509−1834		58.6	57	211−47	26	6	85	3	1.55	.40	.40L	1.00L	BC	AB	1	0500111000			2	13	149229 F2	7	63
03510−1041		1.3	34	201−44	51	11	80	3	.50	.25L	.40L	1.00L	E	B		2400000000			1	13	149230 K0	4	80
03512−1507		12.2	5	206−46	28	8	80	3	2.63	.71	.40L	1.00L	BC	AA	0	7500000000			3	13	149232 K2	4	71
03514−1252		25.3	49	204−45	48	10	79	3	.49	.31L	.40L	1.00L	B	AG H		0500010000			1	13	149234 K0	7	80
03515−1155		30.3	35	202−45	57	18	84	2	.25L	.25L	.48	1.28L		C GF		0500000000							
03516−1744		36.6	15	210−47	54	27	84	2	.25L	.25L	.40L	1.04		F C B		2400000000			2	14	549− G 30 Sb	22	
03516−1235		37.3	48	203−45	31	10	82	3	.46	.55L	.40L	1.00L	B	CF L		0500000000			1	13	149236 G5	18	71
03519−1728		59.9	29	210−47	31	7	85	3	.30L	.46	1.48	2.31		FCC KCAA		2400000000							
03521−1920		11.3	8	212−47	58	8	85	2	.25L	.25L	.42L	1.25		F I FD		1500000000			2	14	549− G 31 Sb	6	
03521−1435		11.4	32	206−46	51	21	78	2	.25L	.31L	.49L	1.49		F DEC		4501000330		C	1	32	X0352−146	49	12
03525−1736		31.4	54	210−47	29	8	84	3	.64	.25L	.40L	1.00L	B	B		2500000000			1	13	149247 K5	2	85
03526−1503		39.7	7	207−46	25	4	82	3	4.90	1.20	.40L	1.00L	BC	AAMK	1	5500000000			4	13	149250 M0	8	73
03529−1214		55.7	44	203−44	55	8	85	2	.36	.25L	.40L	1.20L	C	B K		0400000000			2	13	149251 F0	13	58
03530−1617		3.2	37	208−46	25	6	86	3	1.88	.73	.40L	1.00L	BC	AA	0	0401001000			1	13	149253 G0	7	90
03535−1934		32.9	42	213−47	34	8	80	3	.75	.30L	.40L	1.00L	B	AI I		0600000000			1	13	149260 K0	1	75
03536−1351		41.2	13	205−45	35	9	83	3	.25L	.48	2.73	3.41		DCC NBAA		0500001000							
03539−1514		54.7	4	207−46	40	12	82	3	.29L	.25L	.71	1.15		CC ML BB		0500010000							
03541−1344		7.3	32	205−45	23	6	81	3	8.07	2.14	.56L	.88	BB	F AACF	1	1500000010			3	13	149267 K5	7	66
03541−1303		8.8	58	204−45	46	11	82	3	.25L	.27L	1.32	1.78		CC CAB		0400000000							
03548−1841		49.6	47	212−47	45	10	84	3	.41	.25L	.40L	1.07L	C	D		1400010000			1	13	149275 K5	24	83

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (′)	Mag
03549−1855		56.1	11	212−47	39	12	84	3	.25L	.25L	1.07	3.06	CC	J BA		1400000000			2	14	549− G 40 Sb		8	
03549−1120		57.1	54	202−44	116	33	78	2	.72L	.68L	.40L	.97	F	D		1401000000								
03557−1339		42.1	0	205−44	27	6	84	3	109.60	27.00	4.63	1.16:	BBCC	AAAA	0	1400000000	18		4	13	149283 K5		5	31
03558−1818		49.6	53	211−46	30	9	80	3	.57	.25L	.40L	1.00L	C	B		0400000000			1	13	149284 M0		4	86
03560−1130		2.1	58	203−43	49	13	82	3	.25L	.25L	.58	1.62	CC	EBB		2500000000								
03560−1005		5.2	1	201−43	24	6	80	3	.25L	.22:	2.74	5.00	DCC	BAA		4400000000								
03565−1901		34.6	1	212−46	40	8	77	3	.25L	.25L	.40L	1.86	D	JBGB		1400000200		4	1	14	549− G 44 Sc		28	
03570−1118		0.4	42	202−43	61	44	87	2	.25L	1.08L	.40L	1.00	E	M K		1500000010								
03571−1242		9.3	55	204−44	27	5	82	3	6.57	1.57	.40L	1.00L	BC	AAE	0	0600000000			4	13	149299 G5		1	58
03573−1233		18.1	15	204−44	32	6	82	3	1.78	.45	.40L	1.00L	BC	AB	0	0500000000								
03575−1803		32.0	10	211−46	36	9	85	3	1.06	.27L	.40L	1.00L	B	AD		0400001000			1	13	149303 K5		7	83
03577−1002		42.8	37	201−42	34	19	82	3	.25L	.26L	.40L	1.37	C	L GB		5500000020								
03577−1233		46.7	48	204−44	39	10	85	2	.34	.25L	.40L	1.46L	D	D		0500000000			1	13	149306 K0		1	81
03583−1202		19.0	0	204−43	29	8	84	3	.25L	.29:	1.58	2.07	DCC	HBAB		2400001000								
03590−1321		1.1	58	205−44	72	13	81	3	.45L	.25L	.53	1.00L	C	C		1600000000								
03596−1920		37.8	42	213−46	43	18	77	2	.25L	.25L	.47	1.07:	CD	CD		0500000000								
03598−1353		49.2	13	206−44	22	6	79	3	24.71	11.99	1.74	1.00L	BBC	AAAF	1	0600000000	26		2	1	WZ ERI		16	3
03599−1642		60.0	35	210−45	51	24	87	2	.25L	.31L	.40L	1.53	D	H E		2300000240		8						
04001−1811		11.1	5	212−45	29	7	85	3	.25L	.47	2.74	5.22	CCC	DBAA		1201001000			2	14	549− G 49 Sb		7	
04008−1425		52.9	25	207−44	53	14	86	2	.25L	.25L	.45	1.03:	CD	DE		0300000000			1	10	M−02−11−011		67	
04010−1041		1.7	28	202−42	21	9	81	3	.75	.24:	.40L	1.00L	BD	AE	0	1600000000			1	13	149337 K2		5	82
04013−1337		19.6	22	206−43	28	7	83	3	1.26	.35	.40L	1.00L	BC	AC	0	0600001000			1	13	149338 M0		4	85
04014−1151		26.0	52	204−42	48	16	78	2	.45L	.36L	.40	1.45L	D	DCH		2500000000								
04015−1118		32.9	53	203−42	36	8	80	3	.25L	.30	2.66	5.19	DCC	DDAA		1400000000			3	10	M−02−11−012		80	
04018−1414		49.9	13	207−43	50	14	83	3	.25L	.25L	.61	.84:	BD	JBC		0500000000								
04018−1643		52.2	28	210−44	28	6	83	3	2.02	.46	.40L	1.00L	BC	AB	0	2500000000			2	13	149345 K2		3	65
04020−1551		1.6	38	209−44	24	6	81	3	326.42	183.61	23.63	7.16	ABCC	AAAA	0	0190000230	22	C	4	13	149350 M6		2	80
04020−1255		2.5	41	205−43	32	7	83	3	2.44	.56	.40L	1.00L	BC	AB	2	0500000000			2	13	149351 G5		4	56
04029−1004		56.4	44	202−41	51	15	82	3	.33L	.25L	.58	1.25	CC	JCC		1400000000								
04033−1559		20.9	48	209−44	38	13	82	3	.25L	.36L	.81	1.38	BC	CBA		0400000000								
04035−1025		31.3	49	202−41	28	6	80	3	8.59	2.12	.47	1.00L	BBC	AADH	0	0600000000	01		3	13	149368 MB		4	72
04037−1451		43.1	38	208−43	47	11	82	3	.38	.25L	.40L	1.20L	D	C		0500000000			1	13	149371 K2		14	83
04037−1846		43.7	58	213−45	29	8	83	3	4.61	2.62	.40L	1.00L	BB	AAI	1	0400000000			1	1	AT ERI		59	3
04040−1938		4.2	52	214−45	37	10	81	3	.49	.25L	.40L	1.00L	C	CJ		0500010000			1	13	149373 K5		12	71
04043−1432		19.6	19	207−43	65	12	81	3	.34	.25L	.40L	1.16L	D	B		0500010000			1	13	149375 K7		10	87
04043−1811		*22.3*	*3*	*212−44*	*26*	*7*	*79*	*3*	*2.46*	*.61*	*.40L*	*1.00L*	*BC*	*AB H*	*6*	*0300000000*			1	13	149377 K5		1	67
04044−1337		24.3	17	206−43	48	8	80	2	.25L	.48L	.49:	1.08	DC	LHCC		2600000000								
04046−1018		37.2	17	202−41	55	9	80	3	.25L	.25L	.69	1.09L	C	GAD		0601000000			1	27	MKN1193		11	
04046−1007		37.6	59	202−41	78	18	82	2	.22	.34L	.40L	1.11L	C	DF		0600000000			1	13	149379 G0		2	70
04053−1709		22.3	34	211−44	33	11	81	3	.90	.25L	.40L	1.00L	B	AD		0400000000			1	13	149391 K5		1	90
04054−1221		28.8	37	205−42	33	18	89	3	.25L	.55L	.40L	1.11	C	H C		6680000000								
04058−1719		52.4	25	211−44	35	11	82	3	.25L	.25L	.92	2.38	BB	JHAB		0400000000			3	14	550− G 9 Sc		7	
04059−1345		54.9	29	207−42	43	11	81	3	.25L	.25L	.57	1.36	CC	LCCB		2500000100								
04061−1407		7.2	2	207−42	75	15	79	3	.37L	.25L	.51	1.34	CC	H CB		1500000010			1	10	M−02−11−020		112	
04067−1915		45.1	42	214−44	50	14	79	2	.33	.25L	.72L	1.00L	F	DI G		1400000000			1	13	149405 K2		41	85
04067−1601		47.2	15	210−43	27	9	81	3	.64	.29L	.40L	1.00L	B	BD		0300010000			1	13	149407 G5		12	77
04070−1334		0.8	14	207−42	24	6	82	3	2.65	1.18	.40L	1.00L	BC	AA M	3	2500000000								
04071−1141		10.3	20	204−41	62	8	83	3	.27L	.25L	.40L	1.79	C	LCMC		6500000000								
04073−1455		19.5	29	208−42	50	11	82	3	.50	.25L	.40L	1.00L	B	B L		0400000000			1	13	149416 K2		15	81
04076−1925		39.9	0	214−44	38	9	84	3	.52	.25L	.40L	1.00L	B	B		1400010000			1	13	149421 K0		8	70
04077−1434		*43.6*	*57*	*208−42*	*48*	*8*	*47*	*3*	*.25L*	*.25L*	*.52*	*1.35*	*CC*	*LCC*		*0401000000*								
04077−1907		45.8	56	214−44	44	8	83	3	.79	.25L	.40L	1.00L	B	BF		1400000000			1	13	149422 K0		7	72
04079−1336		54.6	42	207−42	44	34	80	2	.26L	.40L	.40L	1.10	C	I F		2500000000								
04080−1138		0.1	24	204−41	34	32	75	3	.25L	.26L	.40L	1.50	C	KJD		5500000200		4						
04080−1600		0.9	53	210−43	41	8	82	3	.40	.25L	.40L	1.00L	B	CDI F		0300000000			1	13	149428 K2		17	83
04082−1919		17.0	29	214−44	82	31	89	2	.27L	.85L	.53L	1.05	D	HKG		1400000010								
04083−1425		23.3	51	208−42	57	14	82	3	.25L	.25L	1.00	1.01:	CD	BB		0500110000								
04084−1127		25.2	33	204−41	32	12	82	3	.45	.25L	.40L	1.00L	C	BK N		4500000000			1	13	149430 K2		43	77
04084−1534		25.3	23	209−42	31	8	47	3	.25L	.25L	.57	1.60	DC	BC		0301000000								
04084−1523		26.3	4	209−42	71	17	86	2	.31	.25L	.40L	1.00L	D	E		0500000000								
04086−1429		40.2	29	208−42	53	8	81	3	.41	.25L	.40L	1.04L	C	CD		0400110000			1	13	149436 K5		18	75
04087−1514		43.7	9	209−42	48	16	82	3	.28L	.25L	.51	1.00L	C	BC		1500000100								
04087−1459		47.8	57	209−42	62	20	85	3	.25L	.25L	.39:	1.31	DC	BB		1400000000			1	10	M−03−11−017		63	
04088−1100		51.2	7	204−40	41	13	83	2	.26L	.27L	.66	1.11L	C	I BK		2600000000								
04088−1725		52.1	9	212−43	36	20	79	3	.25L	.25L	.40L	1.50	C	B		5500000120		8						
04091−1605		9.5	46	210−42	38	8	80	3	1.67	.46	.40L	1.00L	BC	AB	0	0500000000			1	13	149440 K2		10	71
04094−1235		25.5	37	206−41	90	32	78	2	.25L	.39L	.40L	1.04	C	J D		1500000000			1	10	M−02−11−024		31	
04097−1724		42.8	13	212−43	24	9	80	3	.94	.40:	.40L	1.00L	BF	AEM	7	6501000060		8	2	13	149446 K0		32	65
04103−1724		18.3	59	212−43	88	34	77	2	.25L	.25L	.45L	1.28	D	FD		6501000020								
04105−1114		34.1	58	204−40	47	12	79	2	.76	.26L	.40L	1.07L	F	C		1400000000			1	13	149459 K		2	85
04106−1531		37.7	11	210−42	38	9	82	3	.25L	.29L	2.62	5.35	CC	GAA		0200000000								
04107−1248		42.4	36	206−41	47	31	85	2	.25L	.25L	.40L	1.35	F	LD		5401000210		4						
04110−1225		4.0	18	206−41	61	8	83	2	.49	.25L	.40L	1.00L	D	D K		5400000000			1	13	149464 K5		25	77
04111−1248		6.1	41	206−41	50	24	81	3	.25L	.25L	.40L	2.20	C	EE		5480000430		C	1	32	X0411−128A		58	12
04111−1030		7.0	48	204−40	25	5	80	3	28.24	11.48	1.54	1.00L	BBC	AAAF	1	*0500000000*	16		4	13	149466 M3		1	78
04112−1931		13.3	35	215−43	35	12	85	3	.25L	.25L	1.05	1.20	CC	H AB		0400000000			1	14	550− G 17 S?		4	
04114−1737		28.4	10	212−43	35	10	82	3	.25L	.25L	1.00	1.67	BC	DBC		5500000010								
04117−1607		46.8	9	210−42	23	6	81	3	3.80	.98	.40L	1.00L	CC	AA G	0	0500000000			3	13	149472 M1		3	75
04117−1509		46.9	27	209−42	57	8	82	3	.40	.25L	.40L	1.00L	C	CGKM		0500000000			1	13	149471 K		14	81
04118−1217		51.9	31	206−40	104	25	88	2	.78L	.82L	.40L	1.59	D	I M B		1400000000								
04119−1640		54.8	28	211−42	28	7	83	3	1.94	.50	.40L	1.00L	BC	AB	1	0600001000			1	13	149473 M1		3	88
04119−1251		55.4	54	206−41	22	7	80	2	1.43	9.05	16.34	10.12	CCCD	BBAA	1	3201012010		2	2	11	PK 206−40.1		22	96
04120−1022		0.9	50	204−39	19	5	81	3	5.62	1.39	.40L	1.00L	BC	AAFI	3	6501000030		8	2	13	149478 K0		2	50
04120−1847		1.4	19	214−43	41	37	24	2	.25L	.25L	.40L	.81	C	I H		1400000000								
04121−1413		7.9	31	208−41	96	40	87	2	.25L	1.13L	.40L	1.02	D	I E		1500000000								
04122−1037		15.8	44	204−40	86	29	83	3	.28L	.25L	.40L	1.82	C	MG D		5401000120		8						
04126−1026		39.8	59	204−39	35	11	84	3	.29L	.25L	.83	1.60	CD	E BC		7501000230		8						
04127−1008		43.0	32	203−39	52	29	85	3	.25L	.30L	.40L	1.29	C	H D		7500000100								
04127−1618		44.0	21	211−42	24	10	82	3	.41	.25L	.40L	1.00L	D	BK		0600000000			1	13	149487 G5		0	73
04134−1257		26.1	16	207−40	72	28	79	2	.25L	.25L	.52L	1.48	D	GD		4400000010		8						
04135−1541		32.3	23	210−41	33	8	96	2	.72L	.69L	.40L	1.81	D	E		3401000120		8						
04135−1845		33.5	52	214−42	34	8	80	3	.51	.25L	.40L	1.00L	B	AK K		3400000000			1	13	149494 K0		2	71
04136−1144		41.2	1	205−40	43	8	81	3	.31L	.25L	.54	1.32L	C	JBG		0500000100								
04137−1009		46.3	21	204−39	26	22	91	2	.48L	.25L	.40L	2.81	D	N D		7480000420		C	1	32	X0413−101		109	12
04140−1537		0.4	7	210−41	82	29	82	2	.62L	.61L	.40L	1.38	C	E		3400000120		8						
04142−1008		13.5	37	204−39	91	28	85	2	.82L	.64L	.40L	1.41	C	B		5500000120								
04144−1943		24.2	6	215−43	47	14	44	3	.25L	.25L	.49	.91	CC	DA		0500101100								
04147−1220		43.4	29	206−40	39	7	85	2	1.56	.85	.40L	1.00L	CC	AA	3	0400000000								
04149−1758		58.4	44	213−42	41	10	80	2	.77L	.29L	1.93	4.39	CC	EEAA		2400000000			3	14	550− G 18 Sb		6	
04153−1013		23.3	27	204−39	27	11	83	2	3.94	1.08	.41L	1.00L	BC	AAH	0	8500000000			2	4	TMSS −10065		6	27

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ	SMN	θ	HCON	Flux Density (Not Color Corrected) (Jansky) 12 μm	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
h m.	s	″	°	°	″	″	°																	
04156−1106	41.2	39	205	−39	32	14	84	2	.25L	.55L	1.46	2.31	CC	LBB		0500000000								
04157−1837	42.5	42	214	−42	26	7	81	2	42.40	17.40	2.63	1.35	BBCC	AAAC	3	2400000000			4	1	RS ERI		5	3
04158−1258	49.5	0	207	−40	68	19	88	2	.81L	.59L	.48L	1.70	C	EB		1500000000								
04158−1630	52.5	31	211	−41	43	8	79	2	.34	.25L	.40L	1.00L	C	G		2501000110			1	13	149523 K5		6	85
04159−1445	56.7	31	209	−40	34	10	80	3	.84	.25L	.40L	1.00L	D	BL		1600000000			1	13	149524 K0		5	68
04161−1921	6.3	15	215	−42	50	9	83	2	.38	.25L	.40L	1.34L	D	F		0500000000			1	13	149525 K5		3	85
04164−1419	25.9	18	209	−40	24	8	87	3	.25L	.25L	1.51	3.81	DC	EJAA		1400000000			1	10	M−02−11−037		111	
04165−1749	31.9	50	213	−41	45	8	82	2	.52	.25L	.40L	1.22L	C	C		0500000000			1	13	149534 K5		8	76
04166−1232	40.3	44	207	−39	42	16	87	2	.38L	.53L	.68	1.03L	C	JI BF		0500000000								
04168−1021	52.7	5	204	−38	57	44	75	2	.25L	.25L	.40L	.85	D	F		8600000000								
04170−1012	5.2	42	204	−38	43	18	87	2	.25L	.25L	.35:	1.57	DC	EE		9601001130								
04171−1744	7.6	1	213	−41	68	15	80	2	.25L	.25L	.47	1.51:	ED	DD		0400000000			2	14	550−G 20 Sd		7	
04175−1231	33.2	5	207	−39	69	11	88	2	.61	.25L	.40L	1.18L	C	AM		0500000000			1	13	149543 G5		2	68
04176−1031	36.1	46	205	−38	35	14	84	3	.25L	.27L	.40L	1.47	C	G C		8680100120								
04176−1735	38.0	2	213	−41	31	6	82	3	1.59	.37	.40L	1.00L	BD	ADF	0	0500000000			1	13	149547 K2		10	80
04177−1850	44.4	30	215	−42	20	5	47	3	8.59	4.80	.68	1.00L	BBD	AAAJ	1	0502011000			2	1	AV ERI		38	3
04179−1031	54.4	40	205	−38	23	4	80	3	1.84	.68	.59	2.04	BCCC	AABA	2	8600100220								
04182−1304	12.5	26	208	−39	41	10	88	2	.46	.19:	.40L	1.00L	CF	BC	1	1600000000			1	13	149556 K5		8	80
04183−1751	18.7	34	213	−41	43	14	86	2	.26	.48L	.40L	1.14L	C	DL		2500000000			1	13	149557 K2		15	85
04184−1656	25.3	53	212	−41	33	7	86	2	9.01	2.39	.49:	1.00L	BBF	AAG	2	0500000000			3	13	149559 M0		8	72
04186−1927	38.4	15	215	−42	39	10	86	2	.36	.25L	.40L	1.12L	C	BN		1402000000			1	13	149563 G0		5	66
04191−1855	6.6	48	215	−41	25	3	82	3	.31L	.45	5.48	9.36	CCC	LBAA		1200001000			2	14	550−IG 25 Do		6	
04191−1423	10.6	27	209	−40	28	8	87	2	1.23	.37	.40L	1.00L	BC	AD	0	0500002000			1	13	149575 K5		31	80
04193−1606	20.3	42	211	−40	44	14	87	2	.25L	.34L	1.12	2.57	CC	HBB		1500000000			1	10	M−03−12−003		68	
04196−1004	40.0	5	204	−38	40	10	84	3	.60	.25L	.40L	1.10L	C	AM		6600000000			1	13	149581 K5		9	82
04202−1859	15.4	9	215	−41	52	8	81	3	.49	.25L	.40L	1.12L	C	BL M		0500000000			1	13	149590 K5		13	86
04203−1728	23.5	38	213	−41	51	19	90	2	.25L	.25L	.99	1.37	CC	HBB		1400000000								
04204−1546	24.7	46	211	−40	47	15	91	2	.25L	.60L	.75L	1.64	D	IBC		1501000000			1	10	M−03−12−005		89	
04204−1459	27.6	58	210	−40	57	15	87	2	.28L	.29L	.57	1.00L	D	HKCK		2500000000								
04211−1041	10.0	2	205	−38	47	12	86	2	.25L	.53L	.80	1.57:	CE	HBH		3500000000								
04213−1158	20.8	21	207	−38	60	22	79	2	.25L	.69L	.40:	.98:	DD	MDC		1500000000								
04217−1252	47.7	58	208	−38	71	30	88	2	.26L	.25L	.40L	1.14	D	C		6600000010								
04221−1357	11.4	30	209	−39	63	12	82	3	.27L	.25L	.49	1.11L	C	FDJ		3500000000								
04222−1031	13.9	60	205	−37	74	27	77	3	.25L	.25L	.40L	1.51	C	D E		8600001000								
04222−1432	16.5	18	210	−39	56	12	84	2	.52L	.25L	.40L	1.66	F	J C		4501000040		8	1	32	X0422−145		36	8
04227−1443	44.7	47	210	−39	36	8	81	3	.25L	.37	1.18	2.53	FCC	EAA		2500010010								
04229−1631	55.1	3	212	−40	40	24	92	2	.25L	.25L	.37:	1.54:	CC	KFDE		1401000000								
04230−1005	3.1	20	205	−37	54	13	81	4	.25L	.25L	.44	.93:	CF	DBF		3600100000								
04230−1143	4.4	42	207	−38	33	8	78	4	1.11	.41	.40L	1.37L	BD	ABLE	1	3501001010			1	1	AY ERI		38	3
04232−1639	13.9	19	212	−40	49	16	85	2	.25L	.25L	.57:	1.40	CC	CB		1400000000			1	10	M−03−12−008		61	
04232−1717	15.6	46	213	−40	25	10	84	2	.78	.26:	.40L	1.00L	ED	BC	3	1500000000			2	13	149619 K5		6	83
04233−1002	19.1	24	205	−37	22	3	77	4	3.28	.86	.40L	1.00L	BB	AA	0	3600001000			2	13	149622 K5		3	70
04235−1251	30.3	27	208	−38	31	21	76	3	.25L	.25L	.40L	2.70	C	FC		9580101650		C						
04235−1546	32.0	29	211	−39	36	9	79	3	.68	.25L	.40L	1.00L	E	BFEL		0400000000			1	13	149624 K2		21	78
04237−1119	44.6	55	206	−37	43	22	80	4	.25L	.30:	.40L	1.66	F C	G C		4601000130		8						
04237−1251	47.4	16	208	−38	40	21	87	2	.65L	.63L	.40L	2.31	C	DKA		9500101310								
04239−1012	56.3	44	205	−37	19	11	79	5	.25L	.25L	.82	2.75	BC	NBA		9600000008			1	10	M−02−12−014		92	
04239−1258	59.0	25	208	−38	34	8	85	3	.25L	.25L	.43L	2.93	C	FKHB		8500000100								
04240−1402	4.5	17	209	−38	58	21	81	3	.25L	.25L	.40L	1.27	E	C		2500000020								
04242−1035	14.5	17	206	−37	43	31	85	2	.45L	.25L	.40L	1.66	C	E		9601000440		C						
04244−1443	27.7	59	210	−39	39	8	83	3	.54	.25L	.40L	1.00L	B	AI K		1600000010			1	13	149636 K5		16	76
04245−1307	35.0	38	208	−38	49	24	83	3	.25L	.25L	.40L	1.45	F	I C		8501000010								
04245−1829	35.5	41	215	−40	35	9	52	3	.62	.15:	.40L	1.00L	DE	BCM	1	1501001000			1	13	149637 K2		2	80
04246−1958	37.7	38	217	−40	43	14	87	2	.28L	.26L	.52	1.27	CE	HECB		1300000000			2	39	MLO 0423−199		115	408
04250−1056	4.9	7	206	−37	46	20	83	3	.34L	.25L	.40L	1.34	D	KL D		7601000240		C	1	10	M−02−12−018		123	
04251−1244	11.5	23	208	−38	41	10	81	3	.29	.25L	.40L	1.00L	C	DFL		6600000000			1	13	149647		6	90
04253−1150	18.3	11	207	−37	27	9	79	4	.25L	.27L	1.25	1.94	BB	LAA		1500000000								
04254−1114	24.6	8	206	−37	24	9	78	5	.63	.25L	.40L	1.15L	B	BF		3601010000			1	13	149650 G5		20	73
04256−1207	36.2	23	207	−37	64	8	78	2	.32	.25L	.40L	1.09L	E	C J		1500000000			2	13	149654 K0		3	85
04257−1757	43.9	5	214	−40	24	7	89	3	1.54	.45	.40L	1.00L	BD	AB H	1	0400000000			1	13	149659 K5		3	70
04258−1517	48.8	28	211	−38	26	8	48	3	.50	.12:	.40L	1.18L	BE	BJJL	0	1501000000								
04259−1216	54.2	12	208	−37	121	25	77	2	.69L	.48L	.40L	1.09	D	KD		1500000000			1	10	M−02−12−023		72	
04259−1744	57.1	31	214	−39	62	17	89	2	1.06L	.25L	.52	1.05	DD	M DC		0400000000			1	14	551−G 7 SB		13	
04259−1150	60.0	16	207	−37	91	24	78	2	.60L	.25L	.40L	.83	C	L MC		3600000000								
04262−1730	13.8	42	214	−39	43	10	80	3	.40	.25L	.40L	1.00L	C	B		0500000000			1	13	149667 M0		4	87
04262−1936	14.2	33	216	−40	78	22	88	2	.28L	.35L	.35	1.14:	FD	KBC		1400100000								
04262−1010	15.7	9	205	−36	33	25	62	5	.25L	.25L	.40L	1.67	E	MI HB		9502000178		8						
04264−1934	27.6	3	216	−40	42	9	86	2	2.20	.53	.44L	1.00L	BC	ABN	1	1400100000			2	13	149668 K0		10	60
04265−1505	32.9	20	211	−38	16	5	82	3	2.31	.64	.40L	1.00L	BC	AAF	2	1500001000			1	13	149671 K5		7	76
04267−1219	46.1	27	208	−37	39	8	79	5	.47	.25L	.40L	1.00L	B	B L		2500010000			2	13	149673 K2		13	87
04267−1240	47.5	57	208	−37	34	10	77	5	.25L	.25L	.81	1.35	BB	HDBB		2500000000			1	10	M−02−12−028		28	
04267−1309	47.8	26	209	−37	20	8	78	4	.94	.51	.40L	1.00L	BD	AB	3	0600000000			3	13	149674 B3P		5	55
04269−1028	59.2	37	206	−36	75	22	75	6	.30L	.25L	.40L	1.73	B	GB		8600000230		8						
04270−1036	3.1	52	206	−36	51	11	81	4	.27L	.25L	.50	1.52L	C	K CD		7601000000			1	10	M−02−12−029		67	
04270−1449	3.1	54	211	−38	62	10	78	3	.34L	.25L	.54	3.66L	C	BC		6400000108								
04270−1424	3.9	29	210	−38	24	9	78	3	.42	.25L	.40L	5.05L	B	D		5400000008								
04271−1008	6.3	18	205	−36	47	39	59	4	.25L	.25L	.40L	1.70	E	D		9501000328								
04273−1023	23.1	49	206	−36	39	21	81	4	.26L	.62L	.40L	1.42	C	DI C		8400000140		8						
04274−1236	27.2	43	208	−37	33	13	78	6	.25L	.25L	.82	1.93	BB	EBA		2500000200			1	10	M−02−12−030		86	
04277−1311	46.8	48	209	−37	31	8	78	5	.49	.25L	.40L	1.00L	B	CJ		0600000000								
04278−1342	50.8	1	210	−37	30	3	77	4	1.23	.26	.40L	.70:	BD	D AB E	0	4600003000		2	2	13	149682 G5		2	63
04282−1726	17.1	26	214	−39	36	3	83	3	1.51	.44	.40L	1.00L	BC	AB	1	0400001000			1	13	149690 K5		4	90
04284−1557	28.0	4	212	−38	82	12	78	2	.45L	.25L	.46	1.00L	E	G C		1400000000								
04287−1124	44.1	42	207	−36	65	22	74	2	1.18L	.25L	.22	1.01L	C	G EC		0601000000			1	10	M−02−12−032		117	
04288−1445	48.0	26	211	−38	27	22	63	4	.25L	.69L	.40L	2.02	E	KJB		9500000008								
04288−1437	49.5	15	211	−38	30	21	74	2	.25L	.25L	.40L	1.28	D	B		9500000008								
04289−1456	54.4	15	211	−38	40	15	83	3	.25L	.25L	.40L	2.29	D	E D		9500000298		C						
04293−1148	19.9	53	208	−36	34	8	79	7	.37L	.25L	.51	1.03:	BC	LCC		0500000000			1	10	M−02−12−033		60	
04298−1225	48.2	10	208	−36	25	12	42	4	.26	.25L	.34:	1.00L	D C	DHDE		1500100000								
04299−1035	54.3	58	206	−36	45	8	76	5	.36	.25L	.40L	1.00L	C	CH		0500020000								
04300−1024	0.8	5	206	−36	33	13	80	2	.46L	.44L	.45	1.25L	E	EDAD		2500000000								
04300−1851	3.4	43	216	−39	49	8	83	3	.35	.25L	.40L	1.19L	D	DE M		1400010000			1	13	149714 M0		28	85
04302−1722	13.3	22	214	−38	61	16	89	2	.25	.25L	.40L	1.84L	E	E L		0500000000			1	13	149716 K0		18	78
04302−1750	14.7	45	215	−38	26	9	82	4	1.01	.34	.40L	1.00L	BD	AA K	0	0400000000			1	13	149717 K5		5	78
04303−1505	21.7	13	211	−37	64	30	74	2	.25L	.25L	.40L	1.56	D	M D		9700000008								
04303−1350	23.0	32	210	−37	46	29	78	3	.26L	.25L	.40L	1.02	C	C		9700000000								
04305−1407	34.5	6	210	−37	52	36	74	2	.25L	.57L	.40L	1.10	D	D		9602100170								
04305−1342	35.5	54	210	−37	66	14	74	4	.39L	.25L	.47	1.23L	C	BG		9700000000								
04307−1238	46.4	51	209	−36	19	8	76	7	.97	.21	.40L	1.00L	BD	ACJ	0	4500001000			3	*13	149722 K0		0	66
04309−1517	58.0	54	212	−37	36	27	92	3	.25L	.25L	.40L	1.41	C	C		9502010000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
04309−1053		60.0	23	207	−36	16	4	78	6	3.75	.89	.40L	1.00L	BB	AA	3	0500001000			3	13	149725 K0		3	61
04310−1447		3.8	28	211	−37	25	10	84	6	.25L	.25L	.40L	1.49	C	MEC		9701000008								
04310−1333		6.0	1	210	−37	28	8	78	7	.68	.18:	.40L	1.00L	BD	AE H	1	7700010000			2	*41	04310−1333		12	3
04311−1846		10.7	52	216	−39	62	18	48	3	.25L	.66L	.47L	1.52	D	LKDB		1401000100			2	14	551− G 13 Sc		10	
04311−1454		11.7	19	211	−37	40	11	79	5	.25L	.25L	.49	1.42:	BD	BC		6601000008								
04312−1324		16.2	22	210	−37	66	29	82	2	.78L	.36L	.40L	1.00	D	G B		5780100000			1	10	M−02−12−039		145	
04313−1649		22.0	46	214	−38	33	10	79	4	.25L	.25L	1.09	1.30	BD	HAB		1500000000								
04313−1038		23.3	22	207	−35	38	12	82	3	.25L	.25L	.98	1.85	CC	EBC		0500000000								
04315−1323		33.1	57	210	−36	38	35	73	2	.25L	.25L	.40L	.88	E	DE		5700100000			2	*41	04315−1323		21	1
04318−1455		51.4	48	211	−37	41	9	80	5	.25L	.25L	.49	1.55:	BE	NDB		9600000118								
04322−1100		13.4	38	207	−35	33	8	84	3	.67	.22:	.40L	1.00L	BE	BE I	2	0500010000								
04323−1028		22.3	52	207	−35	36	12	84	3	.25L	.25L	.85	1.66	CC	I BB		0600000000								
04325−1654		30.9	39	214	−38	41	14	80	3	.29	.25L	.40L	1.00L	D	EF		2600011000			1	13	149740 K7		8	86
04325−1803		31.9	0	215	−38	34	8	76	4	.25L	.25L	.88	1.77	BB	I LBB		0300000100								
04325−1419		32.0	18	211	−37	13	4	79	7	1.20	3.65	7.14	10.57L	BBB	AAAB	2	9500310198			2	10	M−02−12−042		151	
04326−1509		37.0	30	212	−37	66	28	89	2	.25L	.32L	.40L	1.09	D	EMC		9700000000								
04326−1633		39.2	28	213	−37	66	8	81	3	.27L	.25L	.29	1.15L	C	FFJ		3600000000								
04326−1347		41.0	21	210	−36	58	20	72	2	.27L	.25L	.40L	.78	F	H I F		9701000080		8						
04327−1606		43.2	23	213	−37	72	29	73	2	.73L	.68L	.40L	.86	C	C		4600000110								
04327−1419		45.4	46	211	−37	34	7	40	5	.46	.38	.49:	6.01L	CDC	BBBF	1	9600310198			2	10	M−02−12−042		52	
04330−1251		3.3	7	209	−36	41	32	164	2	.25L	.58L	.40L	.75	D	G		4600000010								
04332−1535		14.3	53	212	−37	50	14	77	4	.25L	.25L	.46	1.64L	C	KDE		7700000000								
04333−1334		18.5	34	210	−36	80	38	72	2	.30L	.53L	.40L	.78	C	D		9700000010								
04336−1100		36.7	25	207	−35	65	17	80	2	.40L	.25L	.40	1.52L	C	E		0400000000								
04336−1412		37.3	2	211	−36	53	18	85	2	.65L	.50L	.42	4.46L	D	D		9400100008								
04336−1818		41.7	9	216	−38	76	27	73	2	.25L	.25L	.40L	.92	D	D		2401000030		8						
04337−1656		42.7	42	214	−37	48	41	88	2	.25L	.25L	.40L	.73	D	E		2600000000								
04339−1028		59.5	37	207	−35	20	6	47	5	.33	.79	2.75	4.07	BBBB	BAAA	4	0401001000			4	6	A0434−10		38	
04342−1444		16.5	58	212	−36	29	8	77	6	.48	.25L	.40L	5.90L	B	A		9501000048			1	13	149760 K5		4	90
04344−1310		25.6	23	210	−36	60	39	72	3	.25L	.25L	.40L	1.35	C	EC		8700000000								
04346−1318		38.5	36	210	−36	66	20	77	3	.25L	.25L	.40L	1.22	C	LGE		9700000000								
04347−1415		45.4	1	211	−36	70	10	76	4	.27L	.47L	.40L	1.47	C	KJMB		9701000018								
04348−1350		52.1	48	211	−36	83	23	77	3	.25L	.25L	.40L	2.01	C	C D		9581000000								
04349−1215		54.9	49	209	−35	52	8	80	2	.29	.25L	.45L	1.43L	C	C		2500000000			1	13	149767 K5		4	80
04349−1239		54.9	37	209	−35	32	5	44	4	1.37	.40	.40L	1.07L	BC	AC	0	7601000000			1	13	149768 M0		9	83
04349−1436		55.7	33	211	−36	44	19	83	4	.50L	.25L	.40L	1.74	E	J B		9700001318								
04350−1956		0.5	36	218	−38	48	17	84	3	.30L	.25L	.35	1.00L	D	F DE		0300001000								
04354−1746		25.2	51	215	−37	21	5	79	6	1.75	.79	.40L	1.00L	BB	AAI	0	1400000000								
04354−1939		26.9	8	217	−38	29	8	81	5	.25L	.25L	.85	1.35	BB	DBB		0400000000								
04355−1825		30.7	48	216	−38	34	8	83	6	.48	.25L	.40L	1.00L	B	BD		2400000000			1	13	149773 K0		8	70
04355−1158		33.2	46	209	−35	29	6	45	5	.79	.25L	.40L	1.00L	F	BB		0601000000			1	13	149774 K2		4	90
04358−1754		48.9	59	215	−37	38	8	80	5	.54	.25L	.40L	1.00L	B	B		1410000000			1	13	149779 K0		24	71
04358−1424		52.0	9	211	−36	19	6	81	4	14.07	3.09	.55	4.37L	BBD	AAC	3	9600000008		01	4	13	149781 K0		17	40
04358−1053		52.6	39	207	−34	36	8	48	4	.25L	.36L	.69	1.72	BB	FBB		2501000000			1	10	M−02−12−050		25	
04358−1649		53.6	34	214	−37	26	8	76	7	.44	.25L	.40L	1.17L	B	BF		0600000000			1	13	149782 K2		16	81
04360−1046		1.9	32	207	−34	40	12	49	4	.25L	.25L	.78	.86:	CD	BC		1401000000								
04361−1430		10.9	32	211	−36	25	8	80	5	.25L	.25L	1.25	2.59	BC	DAA		9600000008								
04361−1716		11.9	46	215	−37	61	8	175	6	.28	.25L	.40L	1.01L	C	DD J		1401000000								
04363−1421		23.6	15	211	−36	32	25	82	3	.25L	.25L	.40L	2.03	E	GC		9700000018								
04365−1213		30.9	18	209	−35	45	11	46	4	.54	.25L	.40L	1.09L	B	CF		3501000000								
04366−1326		37.1	42	210	−35	30	10	46	4	.52	.34L	.40L	1.23L	B	AF D		9601000000			1	13	149791 K0		7	85
04368−1844		48.4	53	216	−37	48	14	80	5	.25L	.25L	.47	.86	CC	CD		0401000000								
04368−1236		49.5	41	209	−35	53	31	39	3	.25L	.25L	.40L	1.41	D	H E		3601000340		C						
04369−1517		59.7	6	212	−36	42	24	81	4	.80L	.59L	.40L	2.31	C	HLJF		7601000760		C						
04370−1427		1.6	23	212	−36	17	3	48	5	2.92	.72	.40L	3.82L	AB	AAHG	1	9501001008			2	13	149797 G5		4	55
04371−1527		11.0	59	213	−36	49	8	82	3	.39L	.25L	.36	1.28L	C	BD		6600000000								
04374−1516		24.3	21	212	−36	29	22	44	4	.25L	.25L	.40L	2.07	C	MED		6602000990		C						
04374−1703		29.0	36	215	−37	12	3	79	7	2.06	.52	.40L	1.00L	BB	AB H	5	0500001000			1	13	149808 K5		4	80
04376−1204		*40.8*	*60*	*209*	*−35*	*45*	*12*	*47*	*4*	*.25L*	*.34L*	*.60*	*1.40*	*CC*	*FBC*		*4501000000*								
04378−1319		53.9	23	210	−35	17	10	48	4	.25L	.15:	1.05	2.49	DCB	EBB		9602200090			1	10	M−02−12−055		94	
04380−1319		2.9	2	210	−35	28	14	51	2	.25L	.25L	.52	1.24L	D	DB		9702200060			1	10	M−02−12−056		73	
04380−1504		3.6	1	212	−36	77	35	84	2	.40L	.25L	.40L	.70	C	E		6600000000								
04381−1608		6.2	9	214	−36	71	17	87	2	.27L	.25L	.33	1.50L	C	CC		0600000000								
04381−1518		7.7	51	213	−36	58	35	86	2	.25L	.25L	.40L	1.28	D	E		6600000040								
04381−1746		11.9	46	215	−37	16	3	74	6	1.69	.45	.40L	1.00L	BB	AB N	2	1400001000			1	13	149817 K5		3	81
04382−1417		14.8	47	211	−35	16	4	51	5	104.54	53.55	8.55	3.97	BACC	AAAA	6	3511000018	21		4	1	BX ERI		3	3
04382−1946		15.2	2	218	−37	15	3	78	6	67.73	16.95	2.85	1.08	AABC	AAAC	5	0410000000	18		4	13	149818 M0		0	45
04384−1329		27.6	44	211	−35	103	40	84	2	.41L	.84L	.40L	.93	F	GL F		9700001000								
04388−1209		48.6	11	209	−34	23	11	77	4	.25L	.25L	.89	1.96	CD	CE		4500000110								
04389−1402		56.8	10	211	−35	40	8	80	3	.31	.29L	.40L	4.52L	C	DJ		2500000008			1	13	149825 K0		7	82
04390−1132		2.0	37	209	−34	68	21	76	2	.46L	.66L	.31	1.32L	C	J L E		4600000000								
04390−1309		4.4	37	210	−35	59	45	81	2	.25L	.44L	.40L	1.75	F	D F		9600000200								
04391−1156		9.6	42	209	−34	83	8	83	3	.25L	.25L	.40L	1.88	C	F C		4601000340		8						
04392−1415		12.5	28	212	−35	48	26	78	2	.25L	.25L	.46L	1.46	D	DC		2600000008								
04392−1446		16.6	55	212	−35	46	10	83	3	.77	.25L	.40L	1.00L	C	AN		5600000000			1	13	149829 G5		3	76
04393−1512		22.8	49	213	−35	46	14	85	3	.25L	.25L	.69	1.25	CC	J BB		5600000100								
04396−1311		39.2	12	210	−35	33	25	83	3	.25L	.25L	.40L	2.23	C	J HC		9680000120		8						
04397−1359		47.2	35	211	−35	49	15	89	2	.43L	.37L	.47	1.15L	C	HKCG		5600000000								
04399−1931		56.2	11	218	−37	28	8	75	7	.25L	.25L	.72	.86:	BC	MJ BA		0500000000								
04399−1009		58.8	29	207	−33	62	18	82	3	.25L	.25L	.40L	3.32	C	M KC		4500000340		C	1	39	OF−167		96	1415
04402−1035		15.4	13	208	−33	77	28	87	2	.25L	.25L	.40L	1.66	D	B		3500000000								
04403−1015		19.4	48	207	−33	68	28	80	2	.25L	.25L	.40L	1.73	D	C		4600000110								
04405−1600		30.3	15	214	−35	53	13	85	3	.36	.25L	.40L	1.00L	B	B		1700000000			1	13	149839 M0		4	85
04407−1000		44.4	35	207	−33	66	18	81	2	.25L	.25L	.53	1.53:	FE	LBF		3600000010								
04407−1502		46.6	20	213	−35	43	18	78	3	.25L	.25L	.40L	1.26	C	G B		1500000000								
04409−1542		54.8	46	213	−35	40	7	86	3	1.71	.43	.40L	1.10L	BD	AB	0	1500000000			1	13	149843 K5		9	75
04413−1313		18.0	43	211	−34	43	14	84	3	.38L	.25L	.64	1.79:	CD	KCC		9600000128		8						
04413−1632		19.2	21	214	−36	30	9	84	3	1.42	.52	.40L	1.00L	BC	AA M	1	1500000000								
04413−1123		22.5	58	209	−33	62	14	84	3	.32	.25L	.40L	1.20L	D	DG N		0600000000								
04414−1216		28.0	42	210	−34	28	11	85	3	.25L	.25L	.37:	1.50	DD	KKEB		6600000100								
04417−1913		43.0	59	218	−36	31	9	36	4	.33L	.25L	.81	1.85	CB	BA		0401000000								
04418−1845		53.7	34	217	−36	40	8	83	4	.30	.25L	.40L	1.03L	B	EE		0400000000			2	13	149856 A0		26	56
04420−1245		0.5	46	210	−34	29	5	81	3	12.88	4.84	.93	1.37:	BCCE	AAAE	0	8600000018	16		3	3	RAFGL 627		18	10
04421−1158		9.2	16	209	−34	64	22	84	3	.25L	.25L	.40L	1.65	C	LE		4600000010								
04421−1058		10.6	20	208	−33	52	37	80	3	.25L	.53L	.40L	1.62	D	I E		5600000000								
04432−1856		12.1	23	217	−36	29	12	84	4	.25L	.27L	.86	1.47	CC	JBB		0500000000								
04432−1440		17.3	47	213	−34	43	14	85	3	.25L	.25L	.64	1.13L	D	DE		0600000000								
04434−1345		24.8	37	212	−34	82	27	88	2	.89L	.52L	.40L	1.62	C	C		7600000000								
04436−1722		39.0	8	216	−35	35	12	39	4	.25L	.25L	1.04	2.34	CD	BB		0301000000			1	10	M−03−13−004		68	
04436−1614		41.2	51	214	−35	34	12	83	4	.25L	.25L	.69	1.80	CB	BB		3400000000								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name	Type	Sep (″)	Mag
04437–1231		42.6	54	210–33	47	12	85	3	.25L	.25L	1.05	2.60	CC	EBA		1600001000			2	10	M–02–13–001		12	
04438–1018		48.8	44	208–32	33	10	84	3	.57	.25L	.40L	1.00L	B	BFG		2700000000			1	13	149872 K5		7	87
04438–1310		51.4	10	211–34	57	24	79	2	.25L	.27L	.80L	2.67		E MFC		9501000108								
04440–1435		1.4	3	212–34	56	12	84	3	.25L	.25L	.60	.82:		CD ICB		0600000000								
04441–1604		6.8	26	214–35	46	16	82	3	.25L	.25L	.53	1.21:		CC KBD		2400000000								
04442–1201		12.9	8	210–33	60	8	83	3	.39L	.25L	.57	1.09L	C	BC		2600000000			1	10	M–02–13–003		59	
04442–1754		13.7	42	216–35	56	8	37	4	.28	.25L	.40L	1.00L	D	B FH		0401000000			1	13	149874 K0		4	78
04442–1303		15.1	50	211–33	31	14	85	3	.25L	.25L	.51	3.07:		CC J BC		8580000308								
04444–1340		28.3	12	212–34	28	12	87	3	.36	.25L	.40L	1.17L	C	AM		5600000000			1	13	149878 K0		15	77
04445–1253		32.9	10	211–33	33	15	50	3	.25L	.25L	.50	4.31		CC KCE		9581000430		C	1	32	X0444–129		85	12
04448–1824		50.5	28	217–35	13	8	136	4	.66	.25L	.40L	1.00L	B	BE J		0502000000								
04451–1829		9.8	5	217–35	56	15	37	3	.46L	.25L	.38	1.03L		C DDD		0502000000								
04452–1208		13.0	1	210–33	43	8	79	3	.25L	.25L	.40L	1.66		C MB		3682000020								
04453–1701		22.0	21	215–35	26	3	81	4	1.19	.25	.40L	1.00L	BF	AD	0	1500000000			2	13	149888 G0		4	55
04454–1731		24.9	16	216–35	22	9	81	4	.25L	.27	1.48	1.58		DCC CAC		0500001000			2	14	552– G 5 ..		2	
04455–1255		32.2	55	211–33	53	19	42	3	.25L	.25L	.40L	3.29		D ID		9580100320								
04457–1523		45.7	5	214–34	85	16	78	2	.32L	.25L	.49	1.00L		D CF		0500000000								
04459–1237		54.1	16	211–33	44	24	85	3	.25L	.25L	.40L	1.31		C K D		6600000000								
04461–1948		8.4	59	219–36	41	8	83	3	1.58	.46	.40L	1.00L	BC	AB	2	0400000000			2	*13	149898 K5		2	76
04462–1956		12.9	19	219–36	27	8	83	3	2.43	.54	.40L	1.00L	CC	AB	0	0400000000			2	*13	149899 M0		5	77
04462–1624		17.4	56	215–34	31	8	80	3	.70	.26L	.40L	1.00L	B	BF		1400001000			2	13	149901 F8		3	60
04463–1615		23.8	8	215–34	44	8	83	3	.44	.25L	.40L	1.00L	B	CG		1400000000			1	13	149902 K0		6	77
04464–1708		29.5	54	216–35	32	8	83	3	.32	.25L	.40L	1.00L	C	C		0500010000			1	13	149904		10	90
04469–1954		57.4	24	219–35	30	8	35	4	.53	.32L	.40L	1.00L	B	BD H		1401010000								
04469–1548		57.7	16	214–34	32	9	82	3	.67	.25L	.40L	1.00L	C	BE		0500000000			1	13	149910 K2		10	75
04473–1114		18.6	57	209–32	59	33	79	2	.30L	.25L	.40L	1.39		D GF J		1500000000								
04473–1351		23.5	17	212–33	46	12	83	3	.45	.25L	.40L	1.00L	C	DM K		0600000000			1	13	149916 F2		12	62
04474–1149		27.4	58	210–32	39	8	82	3	.79	.17:	.40L	1.00L	BE	BG	1	0601000000			1	13	149917 K5		5	85
04474–1248		28.7	2	211–33	38	30	79	2	.27L	.25L	.49L	1.08		D FC		3600000000								
04478–1553		50.5	21	214–34	49	8	83	3	.67	.25L	.40L	1.00L	B	BJ		0500000000			1	13	149923 K0		8	67
04479–1618		56.1	8	215–34	30	6	83	3	3.35	.83	.40L	1.00L	BB	AA	0	0501001000			4	13	149924 K0		3	51
04479–1339		56.6	12	212–33	54	8	81	3	.93	.34L	.40L	1.10L	B	AFMJ		1600000010			1	13	149925 K5		1	87
04479–1431		57.0	2	213–33	33	12	82	3	.25L	.21	1.06	1.27L		DC HDBC		0500000000								
04482–1820		15.5	1	217–35	30	8	43	3	.25L	.25L	.47	1.37		CC KFCC		0401000000			1	14	552– G 12 Sa		79	
04482–1742		16.3	2	216–34	67	18	86	3	.29L	.25L	.65	1.00L		C KCE		0500000100								
04485–1534		31.0	23	214–34	44	12	84	3	.25L	.25L	1.35	1.61		CC BB		0400000200		4						
04485–1859		32.6	3	218–35	26	10	81	4	.82	.29L	.40L	1.00L	B	AEI		0500001000			1	13	149930 K2		2	75
04490–1825		3.6	39	217–35	35	8	86	3	.37	.25L	.40L	1.01L	F	CKI F		0500010000			1	13	149936 K5		9	86
04493–1848		18.4	19	218–35	40	8	81	3	.51	.25L	.40L	1.00L	D	BD		0500001000								
04493–1201		21.9	48	210–32	52	10	82	3	.40	.25L	.40L	1.14L	C	BJ		4600000000			1	13	149942 G5		9	81
04502–1029		17.7	42	209–31	51	26	89	2	.25L	.25L	.40L	1.67		D B		4500000230		8						
04503–1212		21.7	49	211–32	69	17	83	2	.25	.25L	.40L	1.51L	C	F		8600000000			1	13	149958 K0		2	83
04505–1006		35.3	54	208–31	25	8	80	3	15.23	17.30	2.39	1.00L	CBC	AAAD	9	3610000000	69							
04506–1826		41.1	10	218–34	23	12	83	3	.25L	.25L	.84	2.03		CC LBA		0400000000								
04507–1716		42.1	16	216–34	58	8	81	3	.33	.25L	.40L	1.00L	C	B		0500001000								
04507–1957		44.0	32	219–35	44	16	87	2	.25L	.43L	.50	1.00L		C CCN		1400000000								
04513–1230		21.8	8	211–32	32	25	83	2	.25L	.25L	.48L	2.86		D FE		8480100350								
04514–1207		26.3	3	211–32	45	34	76	2	.25L	.43L	.40L	.99		C E		8500000000								
04514–1633		29.1	46	216–33	50	36	88	2	.25L	.25L	.40L	1.17		C F		2500000010								
04515–1927		31.1	39	219–34	43	13	84	3	.25L	.25L	.47	1.24L		C IDD		0400000000								
04516–1232		41.2	35	211–32	26	3	81	3	4.74	1.14	.40L	1.00L	BC	AA	0	8700200560		8	3	13	149968 M3		2	81
04517–1230		46.4	44	211–32	28	23	161	2	.25L	.25L	.49L	2.55		D GB		8601200460		8	1	32	X0451–125		83	8
04519–1054		57.7	10	209–31	46	38	81	2	.29L	.25L	.40L	.85		F F		4600000000								
04521–1331		9.1	16	212–32	64	13	79	2	.47L	.25L	.80	1.09L		C BK		1500000000								
04523–1217		18.0	15	211–31	42	8	85	3	.25L	.30L	.42L	1.74		C LGB		7400000000			1	10	M–02–13–019		46	
04523–1359		19.1	48	213–32	27	11	82	3	.46	.54	.40L	1.00L	CD	CA	5	1500000000								
04525–1630		32.2	39	216–33	27	22	93	3	.25L	.25L	.35:	1.83		DC FFC		2680000020								
04525–1202		34.5	3	211–31	57	30	79	2	.25L	.64L	.40L	1.05		D D		7500000000								
04527–1046		44.6	8	209–31	44	12	81	3	.25L	.25L	.78	2.28		CD FBB		2580000000			1	10	M–02–13–021		40	
04527–1210		45.2	34	211–31	41	15	81	3	.25L	.25L	.64	1.95		CC HCB		7400000100			1	10	M–02–13–022		5	
04528–1649		51.9	12	216–33	27	6	80	3	1.60	.41	.40L	1.17L	BC	ACKE	0	2680000000			2	13	149985 K0		6	57
04528–1613		53.4	36	215–33	33	11	82	3	.25L	.25L	.91	2.00		DD LI BA		5601000008			2	10	M–03–13–026		11	
04529–1306		57.8	11	212–32	59	22	87	2	.96L	.25L	.34:	1.19		DE DE		5600001200		4						
04530–1629		3.3	50	216–33	32	3	81	3	1.50	.39	.40L	1.00L	BC	AB G	0	2700000010			3	13	149988 K0		7	57
04533–1218		21.8	56	211–31	61	30	80	2	.25L	.25L	.40L	1.59		D IE		9600000130		8	1	32	X0453–123		51	8
04535–1228		30.8	51	211–31	41	8	81	3	.33	.25L	.40L	1.18L	C	BK		9600100010								
04537–1014		42.3	22	209–30	31	6	80	3	1.36	.40	.40L	1.00L	CC	ABL	1	3600000000			1	13	150001 M4		3	86
04537–1233		46.4	53	211–31	49	31	80	3	.25L	.25L	.40L	1.53		C LC		9600100150		8	1	32	X0453–125		56	8
04539–1313		59.4	34	212–31	46	15	80	2	.31	.25L	.40L	1.28L	C	DD		1600000000			1	13	150005 K2		4	86
04540–1204		3.2	12	211–31	57	34	82	2	.25L	.61L	.40L	1.63		D E G		9602000020		8						
04540–1552		3.4	34	215–32	26	7	86	3	.25L	.25L	2.22	4.57		CD FCAA		6500000008			1	10	M–03–13–034		124	
04544–1618		24.2	43	216–33	37	11	86	3	.30L	.25L	.88	1.15L		C KAE		1700000000								
04544–1040		25.0	7	210–30	43	11	81	3	.25L	.25L	.50	1.63:		CD KBB		4500000208		4	1	10	M–02–13–025		59	
04545–1237		34.7	14	212–31	23	9	80	3	.80	.26L	.40L	1.18:	■	D AD E		9600000000			1	13	150014 K2		1	80
04546–1139		38.3	9	211–31	55	28	79	2	.25L	.26L	.40L	1.43		C H E		9600000120								
04548–1105		52.0	26	210–30	61	9	80	2	.36	.25L	.40L	4.38L	C	C		7500000008			1	13	150019 K2		13	83
04550–1112		3.3	58	210–30	41	11	85	2	.39	.28L	.40L	1.26L	C	CG		4600000000			1	13	150021 K0		7	87
04561–1738		6.3	47	217–33	38	13	85	2	.43	.27L	.40L	1.00L	C	EK L		5600000000								
04561–1501		7.0	60	214–32	67	19	87	2	.67L	.25L	.48	4.38L		D D		4400000008			2	10	M–03–13–039		71	
04561–1646		7.2	14	216–32	24	6	84	2	5.19	2.19	.32:	1.00L	BBC	AAG	0	0500000000			2	3	RAFGL 661		38	15
04561–1108		10.4	24	210–30	51	8	83	3	.47L	.25L	.40L	2.67		C HIC		3500000230		8						
04562–1009		16.7	36	209–30	76	20	86	3	.25L	.25L	.45L	1.70		E IFKC		9600000108								
04563–1254		18.6	34	212–31	37	12	86	2	.31	.25L	.40L	1.18L	C	C H		5700000000			1	13	150043 K2		11	90
04565–1752		31.3	54	218–33	31	8	82	3	1.01	.22	.40L	1.00L	BD	ABLE	1	5600001000			1	13	150045 K5		4	71
04565–1102		33.7	10	210–30	41	24	80	3	.25L	.25L	.40L	2.12		E MNC		9600000148		8						
04567–1627		45.2	7	216–32	55	12	84	2	.63	.30L	.40L	2.66L	C	BH M		0400000000			3	13	150052 F2		21	55
04567–1017		46.9	23	209–30	65	14	83	3	.29L	.26L	.40L	1.72		C D GC		9601000008								
04567–1308		47.8	22	212–31	18	5	81	3	1.90	.48	.40L	1.00L	BC	AB	0	3700000000			1	13	150053 M1		5	85
04568–1220		53.2	23	212–30	41	32	74	2	.25L	.33L	.40L	1.67		C KF C		9700000210								
04569–1111		56.8	40	210–30	24	12	85	3	.25L	.25L	1.08	3.71		EC BA		6500000200		4	3	10	M–02–13–028		69	
04570–1025		3.7	41	210–30	33	11	87	3	.51	.25L	.40L	1.81L	B	BDFE		9700010218			1	13	150055 K0		9	80
04570–1228		4.9	25	212–30	56	18	86	3	.25L	.25L	.40L	2.49		C ILE		9600000430								
04571–1103		6.5	6	210–30	40	14	86	3	.25L	.25L	.70	2.45		CD BB		9600100008			1	10	M–02–13–029		97	
04572–1428		12.3	40	214–31	56	9	84	3	.36L	.25L	.59	1.47:		CF K BB		6501000038			1	*41	04572–1428		19	12
04572–1638		13.1	11	216–32	31	11	80	3	.25L	.25L	.70	2.27		FC EAC		0400000000			1	10	M–03–13–042		29	
04573–1100		18.0	21	210–30	79	19	86	2	.40L	.25L	.87	4.72L		D FC		9500100008								
04573–1553		18.6	58	215–32	59	12	85	3	.25L	.25L	.45L	1.86		C FBB		2500000000			2	6	N1730		9	
04573–1731		19.2	55	217–32	59	14	84	3	.25L	.25L	.33:	1.27		DD EC		5600000000			2	14	552– G 42 SO		11	
04573–1452		19.4	49	214–31	21	7	81	3	379.51	116.35	26.19	9.14:	CCCD	AAAA	9	5381021208	45		7	*13	150058 N8		5	60
04573–1120		20.1	45	211–30	53	14	85	3	.29L	.25L	.68	1.35:		CC CB		4600000000			1	10	M–02–13–031		55	

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
04573−1035	21.1	36	210−30	73	33	87	2	.25L	.38L	.40L	2.03	E	F D		9700000018		8						
04573−1052	22.3	40	210−30	112	28	89	2	.29L	.25L	.40L	1.41	E	HC		9600000018								
04574−1231	28.5	33	212−30	51	18	85	2	.68L	.25L	.55	2.53L	E	E DF		9600100530			1	10	M−02−13−033		22	
04574−1020	28.7	12	210−29	35	11	87	2	1.79	.48	.40L	4.96L	BE	AB D	0	9601000118			1	13	150060 K0		5	56
04575−1843	33.2	50	219−33	24	10	83	3	.94	.21:	.40L	1.00L	CF	AHF	0	0500000000			1	13	150063 K0		3	80
04576−1236	36.3	39	212−30	38	10	80	3	1.04	.29:	.40L	1.09L	BD	ADM	2	9700100200			3	13	150064 F0		1	48
04577−1837	42.5	14	218−33	50	16	85	3	.25L	.27L	.38	2.34	CC	JDB		0400000200		4	2	14	552− G 44 Sb		11	
04577−1731	47.7	40	217−32	97	27	78	2	.63L	.61L	.40L	1.20	D	LD		5601000020			2	14	552− G 45 Sa		32	
04581−1432	6.5	49	214−31	41	14	84	3	.25L	.25L	.54:	1.54	DC	BB		4580000028			1	*41	04580−1432		11	12
04581−1748	8.4	9	218−32	60	37	75	2	.25L	.25L	.40L	2.59	D	H		5500000240		8						
04581−1908	9.5	15	219−33	72	15	81	2	.28L	.25L	.48	1.55L	C	BE		1500000000								
04581−1002	10.9	44	209−29	33	18	88	3	.25L	.26L	.44L	2.92	D	I EA		9600000008								
04581−1230	11.1	41	212−30	23	13	85	3	.25L	.25L	.41:	4.17	EC	DC		9581011550		8	1	32	X0458−125		169	8
04583−1316	18.9	9	213−30	37	22	83	3	.25L	.25L	.41L	1.74	C	G EB		2600000000								
04584−1737	25.9	34	217−32	85	29	90	2	.25L	.25L	.40L	1.46	E	G		*9601000010*								
04587−1749	44.8	5	218−32	52	8	175	3	.25L	.25L	.45:	3.41	DC	EB		9581000320		4						
04590−1309	0.8	43	213−30	49	8	84	3	.32	.25L	.40L	1.26L	C	CGF		4700010000			1	13	150080 K5		7	85
04590−1043	5.3	18	210−29	43	9	87	3	.51	.25L	.40L	5.42L	B	B M		5500000008			1	13	150083 G5		23	80
04591−1822	10.3	38	218−32	61	14	89	2	.44L	.25L	.72	1.49L	C	BE		3600000000								
04592−1614	17.2	11	216−31	46	12	86	3	.25L	.25L	1.07	2.86	CC	I GAB		1400000000			1	10	M−03−13−051		55	
04594−1419	25.5	57	214−31	28	10	84	3	.25L	.28L	1.46	2.31	CB	FAA		4400000000			1	27	MKN1091		6	
04594−1100	26.6	18	210−29	34	10	86	3	.57	.25L	.40L	1.00L	B	AM F		2700000000			1	13	150086 G5		1	68
04594−1514	27.2	3	215−31	58	15	79	2	.25L	.25L	.39:	1.33:	DE	BC		2500000000			1	10	M−03−13−052		4	
04594−1401	27.6	45	214−31	64	32	89	2	.27L	.25L	.61L	1.80	E	FF		3500010010								
04594−1830	28.9	22	219−32	44	8	172	3	.91	.20	.40L	1.04L	BE	AD	0	1600000000								
04595−1813	34.4	53	218−32	25	4	82	3	.32L	.30	4.19	8.59	CCC	ECAA		7300002000		2	4	14	552− G 49 Sb		8	
04596−1549	36.4	25	216−31	50	19	83	2	.40L	.25L	.38	1.46L	C	DF		1400000000								
04598−1747	48.4	47	218−32	42	37	44	3	.25L	.25L	.40L	2.07	C	MC		9500000150								
04598−1317	50.0	25	213−30	47	12	89	2	.28L	.25L	.75	1.37:	CC	BC		2600000000								
04598−1704	51.3	11	217−32	81	18	79	2	.30L	.25L	.35	1.09L	C	CH		1500000000								
04599−1406	55.6	59	214−30	35	10	82	3	.51	.25L	.40L	1.20L	B	BK H		8600020000			1	13	150091 K5		4	85
04599−1025	58.3	36	210−29	39	11	84	3	.25L	.25L	.75	2.57	CD	GBA		7500000008			1	10	M−02−13−038		153	
05002−1243	14.1	1	212−30	45	8	86	3	.69	.25L	.40L	1.51L	B	BF D		7600000000			1	13	150093 K2		4	83
05003−1746	20.1	9	218−32	87	33	87	2	.25L	.51L	.40L	1.66	E	F		7500000130								
05007−1652	42.9	10	217−31	53	35	88	2	.25L	.25L	.40L	1.05	D	GI		1500000000								
05016−1042	38.7	11	210−29	22	7	82	3	1.28	.38	.71	1.93	BDCC	ACCB	0	0500001108			1	13	150111 K0		13	76
05016−1437	39.4	31	215−30	40	9	84	3	1.39	.31	.40L	1.15L	CD	AC	0	5600000000			1	13	150113 K2		4	68
05017−1401	43.7	3	214−30	42	32	83	2	.25L	.25L	.40L	1.94	E	C		6602000240		8	1	32	X0501−140		18	8
05017−1354	47.6	0	214−30	46	12	83	3	.49	.25L	.40L	1.21L	B	ALL		0700000000			1	13	150114 K5		15	85
05019−1008	56.8	38	210−28	47	15	83	3	.25L	.25L	.55	1.86	CC	F BB		5600000008			2	10	M−02−13−040		89	
05021−1741	6.5	10	218−31	35	12	85	3	.25L	.25L	.72	1.01L	C	D BC		*2600000100*								
05022−1844	13.3	56	219−32	58	17	85	2	.45L	.25L	.43	1.51L	D	DC		1600000000								
05022−1639	17.0	8	217−31	60	24	83	2	.53L	.25L	.45:	.99:	DD	L FC		1600000000			1	10	M−03−13−063		101	
05023−1500	20.2	54	215−30	28	9	84	2	2.24	.50	.45L	1.01L	BD	ABGH	0	0400000010			1	13	150121 K5		3	71
05024−1941	25.9	15	220−32	52	8	85	3	.39L	.25L	.98	1.54	CF	FEBB		0500000000								
05024−1956	26.4	30	220−32	42	13	83	3	.25L	.25L	.64	1.45	CC	GAB		0400000100								
05024−1800	29.6	34	218−31	63	12	87	2	.32	.25L	.41L	1.50L	C	E		2500000000			1	13	150124 G5		24	83
05025−1018	30.8	58	210−28	51	12	82	3	.25L	.25L	.63	1.71	CC	FBB		1500000000			6	10	M−02−13−040a		76	
05025−1433	31.5	2	215−30	59	28	86	3	.25L	.25L	.40L	1.79	C	H ED		5600000100								
05026−1417	39.4	23	214−30	50	12	87	2	.50	.38L	.40L	1.15L	C	BF		8600010000			1	13	150129 K0		2	72
05030−1156	5.4	25	212−29	23	9	79	3	.25L	.35L	2.44	9.30	CC	I FBA		2400001300		4	4	* 6	N1784		17	128
05031−1632	11.5	1	217−31	41	8	85	3	.81	.26L	.40L	1.00L	B	AD K		0600010000			1	13	150133 K7		13	90
05033−1254	21.6	24	213−29	50	37	78	2	.25L	.25L	.40L	1.65	F	D		2500000000								
05033−1924	21.6	14	220−32	45	9	82	3	.25L	.25L	1.05	1.50	DC	KJ AC		0500000000								
05035−1002	35.1	58	210−28	23	3	81	5	.25L	.24	2.08	3.99	CBB	CAA		5400000000								
05041−1652	11.3	43	217−31	32	3	81	3	1.12	.23:	.40L	1.00L	CD	AD	5	1600000000								
05044−1737	25.3	10	218−31	35	12	85	3	.25L	.25L	.64	1.99	BD	FBB		0500000000			4	14	553− G 3 Sc		20	139
05046−1958	41.1	21	221−32	76	16	78	2	.27L	.25L	.62	1.00L	D	N ED		0401100100								
05048−1438	49.1	9	215−30	35	16	82	3	.25L	.25L	.47:	2.89	FC	MI EB		8580100210		4						
05048−1448	50.8	11	215−30	61	28	78	2	.25L	.25L	.42L	2.66	D	KGF		9582000020								
05049−1436	57.4	33	215−30	79	28	84	2	.25L	.25L	.40L	2.06	D	C		8501100310		4						
05049−1927	57.8	34	220−31	46	8	81	3	.57	.25L	.40L	1.00L	C	C LG		0400000000			1	13	150156 G0		17	66
05051−1233	6.2	20	213−29	20	8	83	4	.68	.33L	.40L	4.91L	B	AF		6500100008			2	13	150159 F8		10	60
05051−1155	6.4	51	212−28	53	8	83	5	.25L	.25L	.40L	2.53	C	GC		7600000018								
05051−1040	8.6	8	211−28	84	27	85	2	.25L	.30L	.40L	1.14	F	KLC		2601000000								
05054−1905	24.8	57	220−31	54	11	88	2	.56	.25L	.40L	1.07L	B	BE		0500010000			1	13	150163 K5		9	85
05054−1432	25.0	13	215−29	40	26	91	2	.25L	.25L	.40L	1.85	C	F		8501000340		8	1	32	X0505−145		60	8
05054−1721	28.5	10	218−30	28	10	86	3	.60	.25L	.40L	1.00L	B	*B*		*0600000000*			1	13	150165 K0		5	73
05055−1239	30.9	23	213−29	16	5	83	5	8.73	2.25	.43:	5.09L	ABD	AADF	0	9410001328	15	C	4	13	150166 M0		5	66
05055−1621	31.3	23	217−30	50	20	79	2	.25L	.29L	.41:	1.50	FC	GGD		2500000100			3	6	A0505−16		19	
05055−1330	31.6	1	214−29	69	29	88	2	.29L	.25L	.51L	2.36	F	GC		9500000818		4						
05057−1815	42.9	14	219−31	35	11	85	3	.25L	.25L	1.14	2.90	BC	KAA		0400000000			2	14	553− G 7 SB		4	
05058−1128	52.7	40	212−28	45	26	85	2	.50L	.25L	.40L	1.20	D	M E		4700001430		C						
05059−1509	57.1	31	216−30	20	9	84	4	1.07	.26	.40L	1.07L	BC	AE	1	1601000000			1	13	150170 G5		2	65
05060−1149	5.2	27	212−28	20	9	82	5	.25L	.25L	.64	6.08:	CC	EGDC		9481255768		F	1	32	X0505−118		108	12
05062−1342	13.9	31	214−29	57	12	84	3	.25L	.25L	.40L	1.73	D	M D		9680000018								
05063−1810	18.9	59	219−31	25	8	85	3	1.33	.39	.40L	1.00L	BC	AB	4	0500100000			1	13	150172 K5		2	80
05063−1813	19.5	46	219−31	48	8	78	3	.38	.25L	.40L	1.26L	C	B		0500100000			2	16	01848 M5		56	103
05063−1533	22.9	15	216−30	34	8	83	4	.37	.25L	.40L	1.00L	C	DG		2600000000			1	13	150174 K0		1	77
05064−1231	28.1	47	213−28	29	8	83	5	.57	.25L	.40L	6.18L	B	BE		9400010008			1	13	150175 K5		8	88
05067−1126	46.7	15	212−28	34	8	84	4	.58	.22	.40L	1.16L	BD	BC	3	5700000000								
05069−1752	56.4	39	219−30	39	10	85	4	.25L	.25L	.98	2.62	CB	DAB		1400000000			1	14	553− G 13 S.		20	
05069−1031	56.5	38	211−27	28	10	85	4	.45L	.25L	.44	1.26	CD	DD		8600000000								
05070−1110	2.0	28	212−28	27	12	87	3	.25L	.25L	.81	1.57:	CC	BB		5700100100								
05070−1210	4.2	24	213−28	36	9	81	5	.25L	.25L	.40L	2.32	E	KJC		9501000558		C	1	32	X0507−121		146	12
05072−1104	13.0	43	211−28	50	24	90	3	.25L	.25L	.40L	1.60	C	E E		8700100110								
05072−1000	17.2	14	210−27	49	12	85	4	.41L	.25L	.51	1.35L	C	MFDI		3500000000								
05073−1050	21.0	29	211−27	62	20	84	3	.25L	.25L	.40L	1.26	C	C		9600000000								
05074−1410	27.5	38	215−29	70	28	78	2	.30L	.25L	.40L	1.07	D	D		6600000000								
05075−1024	32.1	28	211−27	82	33	85	2	.41L	.25L	.40L	1.02	D	E		9700000000								
05076−1452	39.5	44	215−29	60	8	83	3	.23	.25L	.40L	1.25L	C	BK		4400000000			1	13	150189 K7		14	85
05077−1341	42.4	18	214−29	42	26	76	2	.25L	.60L	.40L	1.40	E	K C		9601000008								
05078−1347	52.9	29	214−29	31	8	81	5	.42	.25L	.40L	1.30L	C	B		9600010000								
05079−1210	55.2	13	213−28	25	15	87	4	.25L	.25L	.37:	2.50	FD	KCCB		9680000228								
05080−1008	3.6	29	211−27	67	14	87	3	.26L	.25L	.43	1.00L	C	FCC		6701000240		C						
05083−1252	21.3	35	213−28	31	24	90	3	.25L	.25L	.40L	2.02	E	C		9600000138		8						
05084−1356	27.5	14	215−28	37	8	85	4	.31	.25L	.40L	1.32L	B	BF		6600000000			1	13	150200 K2		5	87
05088−1759	52.2	4	219−30	51	8	82	4	.33L	.25L	.57	1.00L	C	LJBC		2501000000								
05089−1204	54.5	43	213−28	25	16	86	4	.25L	.29L	.48L	2.08	C	FGC		9600100208								
05089−1228	58.9	53	213−28	26	13	84	4	.25L	.25L	.71	2.20	CD	CC		9602001208								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags				LRS	S2	Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name Type	Sep (″)	Mag
05090−1030	1.8	59	211−27	47	32	85	2	.36L	.25L	.40L	.95	D	F C		9500000100							
05090−1154	3.7	33	213−28	21	5	43	4	280.27	123.88	18.95	6.54:	BBCC	AAAC	7	94F1101448	22	C	4	1	RX LEP	13	4
05091−1237	7.5	46	213−28	37	8	84	4	.25L	.25L	.38:	2.58	DC	N DC		9600000418							
05094−1450	24.4	49	216−29	36	9	83	5	.25L	.25L	.91	2.67	BB	NEBA		5500000200		4	2	6	A0509−14	16	131
05095−1511	30.1	39	216−29	19	5	83	5	.25L	.42	2.63	4.39	DBB	AAA		5400000000			2	*10	M−03−14−007	39	
05095−1047	33.2	55	211−27	104	34	81	2	.28L	.98L	.40L	1.42	F	L C		9500000008							
05095−1434	35.6	39	215−28	20	6	85	5	.25L	.25L	.91	2.44	BB	FCBA		4400000000							
05098−1544	48.1	51	217−29	18	5	83	5	.31	.58	6.70	17.11	BBBC	DCAA	2	0340055100		3	4	* 6	N1832	3	126
05099−1155	58.1	41	213−27	36	8	86	4	.53	.27L	.40L	4.24L	B	BE G		9500100018			2	13	150223 B8	4	45
05101−1438	6.7	4	215−28	42	20	86	4	.25L	.36L	.40L	2.03	D	GHD		2400000120		8					
05101−1617	10.7	31	217−29	73	16	80	2	.41L	.25L	.39	1.09L	C	CI		0500000000			1	*41	05101−1617	15	12
05103−1500	20.0	33	216−28	32	8	82	5	.47	.25L	.40L	1.28L	B	BJ		4600000000			2	*13	150228 G5	6	76
05106−1615	41.4	48	217−29	21	3	81	5	1.45	.37	.40L	1.00L	BC	AC F	0	0500000000			3	*13	150237 A0P	5	32
05109−1259	55.6	57	214−28	27	9	86	4	.59	.19:	.33:	5.61L	BFC	BCE		9500000108			2	13	150239 B8	6	45
05110−1739	4.0	2	219−29	28	8	82	5	.63	.25L	.40L	1.02L	B	BD		0600020000		1	1	13	150246 K2	7	85
05111−1203	7.7	56	213−27	36	9	88	4	.25L	.25L	.40L	2.20	C	KC		9600000228							
05111−1657	9.5	60	218−29	28	8	82	5	.71	.25L	.40L	1.00L	B	AE J		0500000000			1	13	150249 K5	5	76
05113−1343	18.9	5	215−28	35	8	85	4	.34	.25L	.40L	1.53L	B	C I		2600000000			1	13	150252 K0	16	85
05113−1013	20.4	54	211−26	26	25	93	2	.25L	.25L	.40L	1.98	C	E		6500000100							
05115−1028	31.3	8	211−26	40	25	89	2	.25L	.25L	.45L	2.45	C	EB		6501010310							
05117−1439	42.4	57	216−28	73	13	80	2	.33	.25L	.40L	1.42L	C	B		1501000000			2	13	150255 F2	14	62
05117−1041	44.3	2	212−26	28	7	87	3	.25L	.25L	2.39	6.58	CD	FAA		9400000008			1	10	M−02−14−008	82	
05117−1529	46.6	55	217−28	46	19	88	3	.26L	.25L	.44L	.98	E	LGHE		1600000200		4					
05118−1643	48.8	14	218−29	42	8	81	4	.73	.25L	.40L	1.00L	B	CI LE		0600010000							
05118−1025	51.0	58	211−26	105	35	88	2	.25L	.56L	.40L	1.60	D	E		6500000210							
05119−1306	54.7	41	214−27	42	12	90	2	.24	.25L	.40L	1.58L	C	C		7600010000			1	13	150260 K0	3	80
05119−1542	55.9	10	217−28	30	5	85	4	1.31	.36	.40L	1.00L	BC	AB J	0	0500000000			1	13	150261 K5	1	80
05120−1054	2.7	0	212−26	58	16	89	3	.25L	.25L	.49:	2.15	DC	GCC		9600000008							
05120−1847	4.9	12	220−30	44	8	80	3	.25L	.25L	.40	.91:	CC	CB		0500000100							
05121−1222	7.9	35	213−27	55	15	88	3	.38L	.25L	.56	6.42L	C	KBC		8500000008							
05122−1622	13.4	8	218−29	37	18	85	3	.25L	.23	.43L	1.00L	F	FCCG		0500000000							
05123−1826	19.7	23	220−29	25	8	82	5	.65	.25L	.40L	1.00L	B	BL J		0500000000			1	13	150267 K0	41	75
05123−1122	21.1	35	212−27	32	10	87	3	.79	.27L	.40L	1.53L	B	AF D		9600000008							
05124−1430	28.8	22	216−28	41	12	87	4	.25L	.25L	.93	2.78	CC	HAA		9500000100							
05127−1352	45.5	33	215−28	36	8	85	4	.45	.25L	.40L	1.36L	B	B H		5600000000							
05131−1016	10.5	1	211−26	61	22	88	3	.25L	.25L	.40L	1.76	E	KHC		5600000210							
05133−1553	20.9	29	217−28	24	6	83	4	2.06	.56	.40L	1.00L	BB	AA I	2	0500001000							
05134−1435	27.5	55	216−28	49	36	87	2	.25L	.70L	.40L	1.09	C	D		8600000010							
05134−1609	28.2	53	217−28	35	11	86	4	.26L	.25L	.77	1.91	DC	LBB		0400000000			1	10	M−03−14−011	80	
05136−1948	36.0	11	221−30	46	13	80	3	.29L	.25L	.41	1.00L	C	N BH		0400000100							
05138−1124	49.3	27	213−26	54	10	86	3	.69	.32L	.40L	1.14L	B	BE H		6601000010			1	13	150286 +++	10	65
05139−1037	59.1	5	212−26	75	21	86	2	.35L	.25L	.43	1.25L	C	HEC		1601000000			1	10	M−02−14−009	66	
05140−1331	2.5	34	215−27	36	11	86	3	.25L	.25L	1.28	3.84	CC	LMAA		2500000100			1	10	M−02−14−010	45	
05141−1111	8.5	47	212−26	53	23	44	4	.61L	.25L	.40L	1.97	B	GH C		6580100230		8					
05141−1119	11.2	1	213−26	49	11	86	3	.70	.25L	.40L	1.01L	C	AI		7600000000			1	13	150291 K0	5	75
05142−1413	12.3	54	216−27	40	9	87	3	.60	.27L	.40L	1.71L	B	AI I G		9601010360			1	13	150292 K2	2	80
05142−1401	14.0	19	215−27	30	8	86	3	1.17	.40	.40L	1.00L	BC	AB	0	7700001000							
05144−1224	26.4	14	214−27	23	8	86	3	.25L	.46	3.17	5.20	CCC	BAA		2500001000			1	10	M−02−14−011	124	
05144−1143	28.8	53	213−26	24	12	87	3	.72	.34	.40L	1.00L	BC	BC	0	1600000000							
05149−1018	54.5	46	212−26	98	26	85	2	.25L	.78L	.40L	1.58	D	LKB		4500000000							
05153−1334	22.0	22	215−27	38	9	86	3	2.41	.60	.40L	1.00L	BC	AB	0	2600000000			3	13	150304 K0	4	56
05153−1250	23.1	53	214−26	54	11	87	3	.42	.25L	.40L	1.42L	C	B		1600001000			1	13	150308 G5	5	82
05154−1534	27.1	41	217−28	29	13	87	3	.25L	.40L	.69	2.11	CC	MBA		0600000000			1	10	M−03−14−013	161	
05154−1755	27.4	2	219−28	46	12	86	4	.31	.25L	.40L	1.10L	C	DM		0501000000			1	13	150310 K7	5	88
05154−1219	29.5	48	214−26	27	12	86	3	.71	.29L	.40L	1.11L	B	BE		3600001000			1	13	150312 K2	15	82
05155−1931	31.5	13	221−29	28	8	85	5	.65	.25L	.40L	1.00L	C	BH		0400120000		1	1	13	150313 K2	6	80
05156−1201	36.1	58	213−26	65	36	90	2	.25L	.50L	.40L	1.44	C	C		3600000010							
05156−1422	41.1	21	216−27	85	29	90	2	.35L	.25L	.40L	1.22	F	F		7600000100							
05157−1935	42.3	29	221−29	45	8	84	5	.25L	.25L	.63	1.01	BC	FBC		0400100000							
05157−1704	47.5	30	219−28	81	20	84	2	.43L	.25L	.32	1.19L	F	D		2500000000							
05158−1409	48.9	58	216−27	29	8	87	3	1.15	.59	.40L	4.05L	BD	ABJ	3	9400100008							
05158−1839	49.1	53	220−29	19	4	88	5	3.51	.88	.40L	1.00L	AB	AAH	2	0500000010			2	13	150316 M0	2	81
05158−1614	52.8	21	218−28	55	10	92	4	.27	.25L	.40L	1.17L	C	DE		0500000000			1	13	150319 K0	20	75
05159−1249	54.6	43	214−26	82	18	85	2	.83L	.25L	.49	1.39L	F	ICF		4600000000							
05160−1624	5.2	14	218−28	22	5	91	4	3.47	1.24	.40L	1.00L	BB	AAKJ	1	0600000000			1	1	X LEP	2	3
05163−1350	22.2	59	215−27	69	10	86	3	.28	.25L	.40L	5.97L	C	DG		8300010108			2	13	150323 K0	11	81
05164−1329	27.1	55	215−27	66	21	86	2	.37L	.25L	.52L	1.04	D	EB		5600000000							
05165−1008	33.2	55	212−25	25	14	85	2	.31	.25L	.48L	1.50L	C	E L		3600000000							
05166−1810	38.9	53	220−28	33	8	84	5	.68	.15:	.40L	1.00L	DF	BE	0	1500000000			2	13	150326 G0	16	58
05166−1733A	39.5	51	219−28	65	11	89	3	.43L	.25L	.51L	1.32	F	ENDB		3501000020		8	1	14	553−− G 32 Sb	11	
05170−1047	0.7	51	212−25	49	10	86	3	.47	.26L	.40L	1.13L	B	CK		0600000000			1	13	150333 F0	8	85
05171−1353	8.1	55	215−27	30	7	90	4	1.51	.51	.40L	4.05L	BC	AAI	0	9500000008							
05171−1338	11.8	23	215−26	81	22	87	3	.25L	.25L	.56L	3.37	E	JHC		4480001428		C					
05172−1313	16.0	39	215−26	38	8	90	4	.41	.25L	.40L	1.51L	C	EMMG		5601010000			2	13	150340 B1	2	42
05173−1802	20.3	31	220−28	27	7	89	4	.49L	.25L	1.99	2.95	CB	FDAB		1400000000			1	14	553− G 34 S.	18	
05173−1715	23.0	8	219−28	54	28	84	2	.86L	.25L	.40L	1.16	D	MG D		5500000020		8					
05175−1827	33.4	36	220−28	22	5	88	4	2.24	2.21	.40L	1.00L	BB	AAI	1	0500000000							
05176−1755	39.5	23	220−28	22	4	90	4	36.97	21.05	3.58	1.38	BBCC	AAAB	0	1400000000	22		3	3	RAFGL 733	36	11
05176−1539	40.2	44	217−27	38	12	92	2	.36	.25L	.40L	1.36L	F	E		0600030000		1	1	13	150344 K0	22	80
05178−1107	53.4	4	213−25	32	9	88	4	.72	.17:	.40L	1.52L	BD	BH I	0	2600000000			1	13	150348 K2	3	83
05179−1316	59.8	28	215−26	70	36	85	2	.25L	.25L	.40L	1.44	D	JE		4600000100							
05180−1814	1.8	14	220−28	50	8	87	4	.43	.27L	.40L	1.13L	C	CG		0500000000							
05180−1722	2.5	3	219−28	38	27	89	2	.25L	.25L	.40L	1.04	C	C		5600000000							
05182−1326	15.3	9	215−26	33	8	41	3	.28	.25L	.40L	1.09L	C	C		4601000000			1	13	150355 G5	8	82
05182−1309	17.0	40	215−26	22	6	88	4	1.65	.40	.40L	1.38L	BB	ABKC	0	4600103000			2	1	13	150357 K5	2	86
05184−1339	29.1	19	215−26	50	12	87	2	.31	.25L	.40L	5.32L	C	B		4300000008			1	13	150360 G5	5	85
05185−1310	34.2	33	215−26	37	9	87	4	.34L	.25L	1.28	.91:	BD	I AC		3600102000		2					
05186−1756	36.6	12	220−28	39	8	90	3	.25L	.25L	.87	1.00L	C	GBC		1500000100							
05187−1017	45.7	40	212−25	23	6	88	4	.25L	.26L	5.49	8.12	CC	EAA		4300000000							
05187−1944	46.6	12	222−28	49	12	90	2	.51	.25L	.40L	1.00L	C	BH		0400010000			1	13	150364 K0	19	75
05189−1524	58.0	50	217−27	60	18	86	2	.25L	.25L	.50L	.87	C	KDF		1600000000							
05190−1722	2.8	23	219−27	40	8	90	3	.37	.25L	.40L	1.44L	C	D F		4500000000			1	13	150369 K5	3	90
05190−1535	5.2	20	217−27	44	13	93	3	.25L	.25L	.97	1.76	CC	CBB		0600000000							
05193−1331	21.2	55	215−26	39	8	89	4	.25L	.25L	.75	1.64:	DD	CBB		2601000008							
05194−1813	29.9	1	220−28	29	19	84	2	.80L	.25L	.44	1.00L	D	DF		2500000000							
05195−1558	30.1	25	218−27	27	5	85	3	20.20	13.37	2.02	1.18L	BEE	AAAE	9	0500000000	69						
05197−1739	43.9	4	220−27	30	7	86	3	1.27	.34	.40L	1.00L	BC	AB	1	0500000000			1	13	150379 K0	20	68
05197−1633	45.9	8	219−27	78	15	85	2	.31L	.25L	.34	1.39L	C	CL		2400000000							
05199−1832	54.2	30	221−28	34	22	83	3	.25L	.25L	.64	1.14L	B	BD		2500000100							
05199−1336	57.9	24	216−26	36	11	88	3	.25L	.25L	.84	2.50	CC	GBB		4580000100							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags				LRS	S2	Associations					
Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
05201−1809	11.1	50	220−28	41	8	86	3	.31	.25L	.40L	1.00L	C	EH I		2500000000			1	13	150383 K0		25	86
05202−1132	14.6	44	213−25	25	3	89	4	.30:	.36	3.57	11.98	CDCC	DCAA	2	0380012200		6	5	6	N1888		5	
05203−1213	22.4	37	214−25	31	14	90	3	.41L	.25L	.61	1.19L	C	BH		1600000000								
05205−1037	33.9	20	213−24	55	21	91	3	.25L	.25L	.40L	2.06	C	M C		2600000010								
05206−1900	36.2	1	221−28	40	9	90	3	.25L	.25L	.70	1.75	CC	HBB		0400000000								
05206−1616	37.6	29	218−27	18	8	85	3	.69	.20:	.40L	1.00L	BD	AE	1	0500002000								
05206−1913	37.9	19	221−28	18	4	87	3	1.82	.94	.40L	1.00L	BC	AA	0	0400001000								
05210−1452	2.2	42	217−26	42	10	90	2	.35	.25L	.40L	1.00L	B	CF		2600000000			1	13	150392 K0		5	70
05210−1039	3.3	5	213−24	52	9	88	3	.65	.25L	.40L	1.29L	E	CEK		2600000000			1	13	150393 K5		4	83
05213−1244	18.0	12	215−25	55	8	90	3	.25L	.25L	.40L	2.84	C	I B		7501100320		C	1	32	X0521−127		79	12
05213−1408	19.1	55	216−26	51	41	91	2	.67L	.56L	.40L	1.12	F	G		1600000010								
05215−1244	30.6	51	215−25	55	23	94	2	.29L	.29L	.49L	2.44	C	KCC		7501100320		C	1	32	X0521−127		110	12
05217−1718	43.5	23	219−27	36	10	87	3	.25L	.25L	.88	2.46	CC	JAA		0200000000			1	10	M−03−14−014		86	
05218−1212	48.6	42	214−25	40	8	88	3	.25L	.32	.57:	1.00L	CC	CCD		4600001000			1	29	*IRAS0521−12 S1		23	
05220−1023	0.2	26	213−24	23	5	87	3	13.42	5.18	.69	1.00L	BBC	AAB	0	4600000000			2	4	TMSS −10090		10	26
05220−1331	0.7	59	216−25	69	22	86	2	.25L	.68L	.40L	1.55	D	A		4600000010								
05220−1206	1.6	32	214−25	87	23	88	3	.25L	.25L	.40L	2.50	C	FGB		4500000000								
05220−1807	2.9	32	220−27	40	8	86	3	.39	.25L	.40L	1.17L	C	C		1500000000			1	13	150414 K7		4	88
05221−1042	6.2	2	213−24	28	5	87	3	3.16	.86	.40L	4.27L	CC	AAFM	0	8500000008			1	16	01966		3	116
05223−1030	20.0	40	213−24	31	12	88	3	.25L	.25L	.66	1.23:	CE	BE		7600000008								
05224−1559	29.3	13	218−26	22	9	90	3	.25L	.25L	1.76	3.44	CD	GKAA		0400000000			1	10	M−03−14−015		80	
05226−1022	39.8	20	213−24	29	6	87	3	7.71	1.74	.52L	1.00L	BC	AAB	0	8601000100			5	*13	150420 K5		1	58
05227−1418	44.2	58	217−25	30	5	87	3	1.97	.53	.40L	1.57L	BC	AB E	1	1600001100			1	13	150421 K5		1	80
05227−1120	46.8	55	214−24	23	12	88	3	.25L	.25L	1.08	2.09	CD	J LBC		3600000008			1	*41	05227−1120		58	12
05228−1432	48.6	44	217−26	126	38	94	2	.25L	.25L	.40L	1.28	E	J		5600000010								
05229−1925	58.9	8	222−27	25	5	89	3	1.64	.55	.40L	1.00L	CC	AB E	3	0501000000								
05229−1346	59.6	47	216−25	42	9	89	3	.29	.25L	.40L	1.18L	C	BJ		2600000000			1	13	150426 M0		3	82
05230−1235	1.0	48	215−25	25	3	88	3	1.13	.40L	.40L	1.22L	E	AC		5600000000			1	13	150427 G5		1	66
05231−1138	8.2	11	214−24	45	10	87	2	.39	.32L	.40L	1.34L	D	BE J		5601000000			1	*41	05231−1138		10	3
05232−1639	15.0	27	219−26	27	5	90	3	1.28	.34	.40L	1.00L	BC	AC	1	0500000000			1	13	150430 M1		3	88
05234−1404	25.6	25	216−25	105	11	85	2	.28	.25L	.40L	1.26L	D	C D		0600000000			1	13	150434 G5		27	76
05234−1426	27.4	4	217−25	28	5	88	3	1.69	.60	.40L	1.00L	CC	AB H	2	2500001000								
05234−1019	28.9	34	213−24	32	7	87	3	1.86	.49	.40L	1.12L	BC	AB	2	5600000100			2	*13	150435 K5		6	80
05235−1026	34.6	11	213−24	54	8	88	3	.25L	.25L	.66	2.36	DD	KHDB		7600000108			1	*41	05235−1025		33	12
05235−1435	34.7	22	217−25	25	9	90	3	.30	.25L	.40L	1.37L	C	E G		4500000000			1	13	150436 K2		23	87
05237−1035	44.7	0	213−24	55	10	87	3	.25L	.25L	1.07	6.00	CD	M FA		8400000208		4	2	*32	X0523−105		75	4
05237−1057	45.2	1	213−24	32	6	87	3	1.50	.39	.40L	5.01L	BC	AC	1	6400000008			1	13	150439 K5		3	86
05237−1256	46.6	50	215−25	34	8	88	3	1.06	.25:	.40L	1.14L	BD	AC I	0	4600000000			1	13	150440 K0		8	75
05237−1208	47.3	46	214−24	25	11	88	3	.25L	.25L	1.26	2.89	CC	BB		4500000000								
05238−1944	49.4	13	222−27	40	8	87	3	.59	.28L	.40L	1.00L	B	BC		3500000000			2	13	150442 F5		6	57
05239−1027	56.4	52	213−24	64	18	86	2	.25L	.25L	.45	3.55L	D	I E		6500000108								
05240−1102	3.0	56	213−24	50	14	88	3	.25L	.25L	.40:	2.94	CD	GCB		4500000218		4	1	*41	05241−1102		48	12
05243−1701	18.7	54	219−26	26	9	90	3	.86	.25	.40L	1.00L	BD	AC	0	0500001000								
05243−1141	22.0	31	214−24	63	34	92	2	.90L	.54L	.40L	1.68	D	E		3400000000			1	*41	05243−1140		51	8
05244−1511	26.1	32	218−25	61	12	91	2	.27	.25L	.40L	1.43L	C	D		8500000000			1	13	150454 K0		9	83
05245−1017	31.1	46	213−23	39	12	88	3	.25L	.25L	.66:	6.19	DC	LHB		5401000300		4	3	*32	X0524−103		45	4
05245−1915	33.7	8	222−27	38	13	92	2	.73L	.15:	.51	.88	ECC	FGCB		5501000000			2	14	553− G 44 Sb		6	
05247−1156	45.4	30	214−24	42	8	87	3	.49	.25L	.40L	1.52L	D	B I		2400000000			2	13	150461 F5		8	63
05248−1031	49.7	10	213−23	18	8	44	3	.25L	.25L	1.58	9.90L	C	J BB		44C0211338		C	2	*32	X0524−105		75	12
05249−1044	55.9	2	213−23	53	9	88	3	.62	.28L	.40L	6.90L	B	BE J		6401000008			2	*13	150464 K0		3	85
05251−1244	9.5	18	215−24	25	4	88	3	38.27	199.21	103.62	31.24	BBCF	AAAA	0	5330001008	91		2	7	IC 418		29	
05252−1222	17.1	48	215−24	59	10	89	3	.32L	.25L	.56	5.63L	C	DCI		2400000008								
05252−1517	17.4	22	218−25	33	8	90	3	.63	.25L	.40L	1.20L	C	CB		9500000000			1	13	150470 K2		7	85
05253−1921	18.4	48	222−27	84	25	90	2	.26L	.53L	.40L	1.03	E	B		5501000000								
05254−1038	29.0	50	213−23	48	13	87	3	.25L	.25L	.51L	3.74	C	JCA		7480000300		4	1	32	X0525−106		48	4
05255−1126	34.0	0	214−24	71	34	86	2	.74L	.41L	.40L	1.64	D	F D		4601000010								
05258−1518	49.8	51	218−25	56	27	87	3	.25L	.25L	.40L	1.60	D	I B		8500000010								
05258−1750	53.2	19	220−26	61	17	89	3	.39L	.25L	.52	1.45	EC	M CB		0400000000								
05259−1609	59.1	55	219−25	37	12	88	3	.25L	.25L	1.06	2.92	CC	BB		4400000000			1	10	M−03−14−017		164	
05263−1034	18.0	35	213−23	46	13	89	3	.25L	.25L	.70:	6.60	CC	FHB		6400000300		4	1	32	X0526−105		8	4
05264−1308	24.6	41	216−24	49	27	93	2	.25L	.25L	.40L	1.93	E	C		6600000018								
05265−1423	31.7	14	217−25	31	3	89	3	.25L	.23	1.60	4.28	DFC	BBB		2480000300		4	1	32	X0526−143		34	4
05267−1407	46.3	27	217−24	19	13	89	2	.25L	.25L	.83	2.15	CE	I CB		2400000320		C						
05269−1721	54.9	35	220−26	32	8	89	3	.63	.13:	.40L	1.00L	BE	AC	0	0400020000			1	13	150493 K2		4	82
05269−1543	57.7	30	218−25	42	33	83	2	.25L	.25L	.40L	1.42	F	E		4600100010								
05269−1011	57.8	3	213−23	34	12	89	3	.40L	.25L	.53	2.74	DC	LDBC		7600000218		4						
05272−1543	15.1	55	218−25	70	31	85	2	.25L	.25L	.40L	1.59	D	M G		4680100010								
05275−1937	30.8	19	222−26	102	31	88	2	.25L	.25L	.40L	1.08	C	K C		5501000040		8	2	14	554− G 4 Sa		78	
05276−1211	37.1	3	215−24	27	25	170	2	.25L	.25L	.40L	1.57	F	F		7601000000								
05279−1247	55.0	60	216−24	40	8	87	3	.89	.25L	.40L	5.20L	C	BF		3400000008			1	13	150502 K7		7	85
05280−1558	2.2	13	219−25	54	12	88	3	.29L	.25L	.69	1.21:	CD	BC		5600000100								
05281−1837	11.8	43	222−26	64	11	89	2	.37	.25L	.40L	1.00L	C	B		0500000000			1	13	150511 K5		12	85
05282−1305	13.0	38	216−24	21	7	89	3	1.37	.73	.40L	4.70L	BC	AAI D	0	4501001008								
05284−1206	29.0	58	215−23	55	25	89	2	.25L	.25L	.40L	1.85	F	C		7601000000								
05285−1403	30.6	47	217−24	32	11	90	3	.26L	.25L	.87	1.68	BB	N BB		2500000000								
05285−1346	34.8	16	217−24	35	10	91	3	.52	.25L	.40L	1.05L	C	B		1600000000			1	13	150519 K5		3	81
05286−1028	37.0	45	213−23	44	9	88	3	.25L	.34	.45L	1.10L	D	FCF		2700100000								
05287−1827	42.4	36	221−26	46	8	87	3	.37	.37L	.40L	1.00L	C	BF		0600000000								
05287−1000	46.2	37	213−22	89	19	88	2	.25L	.25L	.53L	1.99	D	EB		3600000108								
05288−1633	51.3	19	219−25	40	10	89	3	.55	.25L	.40L	1.00L	C	BH		0600000000								
05288−1030	52.9	53	213−23	37	10	87	3	.42	.25L	.40L	1.38L	C	BI		1600100000								
05289−1100	58.7	12	214−23	21	10	88	3	.27L	.25L	1.02	3.58	CC	CHAB		1500000100								
05293−1025	20.4	48	213−22	37	7	88	3	.25L	.34	3.18	8.67	DCF	DAC		14C1123340		3	1	10	M−02−15−001		114	
05293−1019	21.2	56	213−22	83	11	86	2	.81L	.72L	.52	10.65L	E	DG		6400100108			1	39	OG−148		77	1415
05294−1410	28.4	24	217−24	44	6	89	3	1.12	.37:	.40L	1.00L	CF	ADK	7	2700010000								
05295−1845	32.5	4	222−26	52	10	86	2	.28	.25L	.40L	1.00L	D	E		0500000000			1	13	150531 K2		7	83
05296−1642	41.5	37	220−25	49	8	90	3	.50	.25L	.40L	1.09L	B	BD		0600000000			1	13	150535 G5		9	71
05300−1517	2.8	32	218−24	67	14	89	2	.36	.25L	.40L	1.32L	C	C F		1600000000			1	13	150540 K7		5	86
05300−1022	5.0	48	213−22	42	9	89	3	.25L	.25L	2.23	13.02L		C HCB		5481101548								
05301−1715	6.1	30	220−25	34	11	88	3	.25L	.25L	1.06	1.94	CD	JAB		0300000120		8	1	10	M−03−15−001		90	
05301−1357	11.6	44	217−24	22	6	89	3	.25L	.37	2.95	6.78	CCC	BAA		5500000100			1	10	M−02−15−002		15	
05303−1314	20.2	14	216−23	29	18	89	3	.25L	.25L	.62L	2.92	C	I GEB		5500000130								
05303−1026	21.3	51	214−22	44	14	90	3	.27L	.25L	.77	13.02L	C	LHDC		5400101538								
05303−1038	23.0	58	214−22	27	13	48	3	.27L	.25L	1.18	5.68:	CE	H BB		5444101438		C						
05304−1621	27.4	12	219−25	29	7	88	3	3.08	.77	.40L	1.00L	BC	AA	2	0600001000			2	13	150546 K2		5	67
05305−1751	31.4	24	221−25	23	7	87	3	8.07	1.91	.39:	1.00L	BBD	AAE	0	0500000000			5	13	150547 F0		0	26
05305−1405	31.5	42	217−24	35	9	88	3	.25L	.25L	1.30	5.01	CC	CDA		5600000310		4	2	6	N1954		8	
05307−1040	44.8	36	214−22	67	20	86	2	.65L	.71L	1.08L	6.90	F	LC		5482001448		C						
05307−1332	45.1	47	217−23	71	19	94	2	.40L	.25L	.54	1.52L	D	CB		5600000000								
05307−1717	47.6	30	220−25	41	8	88	3	1.26	.37	.40L	1.00L	BD	AB	1	0400000000			1	13	150550 K5		3	81

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
05311−1218	9.0	55	215−23	45	10	90	3	.55	.38	.40L	1.49L	BD	BB B	0	1601001000							
05312−1919	16.5	33	223−26	53	15	85	2	.31	.31L	.40L	1.00L	C	DHH		0500000000			1	13	150558 K0	38	80
05314−1227	24.0	26	216−23	48	11	87	3	.25L	.14:	.77	1.12:	ECE	EBC		1600000200		4					
05314−1814	26.0	19	221−25	49	14	90	3	.25L	.25L	.64	.93:	CE	EBB		0500000000							
05315−1322	31.8	32	217−23	40	15	89	3	.25L	.25L	.57:	2.88	DC	I I B		3500000300		4	3	10	M−02−15−005	39	
05318−1406	49.8	2	217−23	46	19	90	3	.25L	.49L	.43L	3.68	C	CBF		5600000340		4	1	32	X0531−141	31	4
05319−1228	54.6	5	216−23	41	12	90	2	.35	.25L	.40L	4.08L	C	C F		1500010020		8	1	13	150572 K7	10	87
05320−1850	5.0	39	222−25	27	7	90	3	3.75	.96	.40L	1.00L	BC	AA	1	0500000000			2	13	150578 K5	7	71
05321−1031	7.9	58	214−22	30	6	87	3	1.69	.40	.40L	8.69L	BC	ABJE	3	4400002008			1	13	150580 K5	8	85
05322−1341	12.9	24	217−23	111	40	90	2	.26L	.25L	.47L	1.05	F	L G		9700000010							
05322−1006	15.6	57	213−22	58	8	86	2	.38	.29L	.40L	3.64L	C	CE		5500000000							
05331−1123	6.2	0	215−22	72	16	91	2	.29L	.25L	.60	1.14:	DF	BB		0600000000							
05331−1857	6.6	16	222−25	45	12	89	3	.25L	.25L	.71	1.49	CC	BB		0500000200		4					
05333−1741	21.1	15	221−24	85	12	91	2	.28	.25L	.40L	1.00L	C	B		0500000000							
05335−1316	35.1	31	217−23	35	7	85	2	1.23	.31	.40L	1.00L	BD	AC	0	4700001000			1	13	150594 K0	4	80
05336−1958	38.6	37	223−25	38	10	87	3	.94	.29	.40L	1.00L	BD	BC	1	0500000000			1	13	150595 K5	8	81
05337−1459	42.2	46	218−23	38	32	180	2	.25L	.25L	.40L	1.30	D	F		2600000020		8					
05337−1152	44.9	31	215−22	90	19	92	2	.30L	.25L	.46	1.18L	D	C		1701000000							
05339−1551	57.1	7	219−24	39	10	87	2	.37	.25L	.40L	1.00L	F	E		0700000000			1	13	150603 K0	2	75
05341−1413	6.7	7	218−23	66	37	85	2	.27L	.25L	.40L	1.91	F	I I		9601000160		8	1	32	X0534−142	103	8
05341−1643	11.0	48	220−24	49	8	88	3	.50	.25L	.40L	1.00L	C	AE D		0500000000			2	13	150604 K2	13	81
05346−1940	39.2	44	223−25	36	12	91	2	.41	.29L	.40L	1.00L	C	CG		0500010000			1	13	150612 K5	11	81
05350−1740	1.7	1	221−24	31	5	86	3	.25L	.25L	1.88	3.10	CC	GAA		0400000000			1	14	554− G 20 S.	10	
05352−1340	17.8	58	217−22	59	30	96	2	.25L	.27L	.40L	1.57	C	E C		4601000110							
05354−1032	24.6	21	214−21	25	15	43	3	.25L	.25L	1.21	11.22	CC	I DI D		9582002330		6	1	32	X0535−105	107	6
05355−1549	35.1	53	219−23	21	5	86	3	2.91	1.08	.40L	1.00L	BD	AA	5	0500000000			1	16	02490	17	1200
05357−1312	44.4	39	217−22	47	32	92	2	.25L	.54L	.40L	1.21	D	F E		3600000010							
05360−1000	1.9	27	214−21	45	18	91	2	.30L	.44L	1.54	11.67L	D	MCDG		9602112018							
05363−1115	20.7	51	215−21	59	8	88	3	.28L	.34	.48L	2.85L	C	EBG		1700000000							
05365−1011	34.2	29	214−21	55	12	88	3	.25L	.25L	1.49	26.09L	C	CE		9501122108							
05365−1404	35.4	4	218−22	25	5	86	3	70.06	31.10	6.22	3.96	BBCD	AAAB	0	9580000018	15		4	1	RW LEP	35	3
05366−1459	40.7	46	219−23	61	8	86	3	.46	.25L	.40L	1.10L	C	BK		0600000000							
05367−1014	42.1	58	214−21	75	10	89	3	.44L	.25L	.98	6.95:	CD	J DE		9700112100							
05370−1751	3.7	16	222−24	32	9	87	3	1.12	.29	.40L	1.00L	BD	AB	1	1500000000			2	13	150654	15	80
05370−1201	5.1	44	216−21	50	14	90	3	.37L	.25L	.73	2.12L	C	BB		0500000000							
05371−1926	9.9	37	223−24	68	13	93	2	.31L	.26L	.64	1.00L	C	I J CG		0400000100							
05373−1553	19.1	40	220−23	29	9	85	3	.70	.25L	.40L	1.00L	B	BF		0500000000			1	13	150657 K0	9	80
05374−1458	24.1	10	219−22	30	9	87	3	1.01	.25	.40L	1.00L	BD	AD	0	0600000000							
05376−1934	38.3	30	223−24	83	11	85	2	.37	.25L	.40L	1.00L	F	D		0500000000							
05378−1856	50.3	11	223−24	71	12	93	2	.34	.25L	.40L	1.01L	E	DK		0500000000			1	13	150665 K7	26	85
05379−1418	56.4	22	218−22	32	26	170	2	.27L	.31L	.40L	1.20	E	E E		7601000010							
05379−1116	58.3	33	215−21	58	8	88	3	.45	.25L	.40L	2.32L	B	BG		0700000000			1	13	150666 M0	23	90
05380−1657	3.6	13	221−23	47	14	88	2	1.73L	.31L	.52	1.52	CC	HJ DB		0401010000							
05384−1150	24.8	21	216−21	76	23	89	3	.25L	.25L	.41L	2.37	C	GEC		4700000000							
05384−1215	25.7	14	216−21	71	15	85	2	.24	.25L	.40L	3.46L	D	E		4500100000			1	13	150681 G5	11	78
05384−1319	27.1	38	217−22	35	22	91	3	.25L	.25L	.40L	1.72	C	B		9500000218							
05385−1113	33.8	26	215−21	42	9	89	3	1.18	.33	.40L	2.90L	BD	ACN	1	1700000000			1	13	150685 K0	7	70
05386−1220	36.4	51	216−21	44	12	88	3	.70	.25L	.40L	1.83L	B	BJ		3600100000			1	13	150686 M0	3	88
05388−1744	52.9	21	222−23	49	10	88	2	.30	.25L	.40L	1.65L	D	C		0400000000							
05389−1414	56.4	18	218−22	58	30	95	2	.28L	.25L	.40L	2.37	E	F		8600000220							
05389−1653	58.4	58	221−23	27	5	88	3	3.72	1.08	.40L	1.00L	BC	AAG	0	0600000000			3	13	150695 M2	1	87
05390−1424	4.9	14	218−22	40	11	90	3	.77	.25L	.40L	1.13L	C	BFH		6700000100			1	13	150697 M0	1	85
05391−1053	7.1	23	215−20	62	9	88	3	.25L	.25L	.74	4.73L	C	LBK		6700000000							
05392−1206	16.8	40	216−21	35	25	84	3	.25L	.28L	.40L	2.69	C	GCD		5600000230							
05393−1521	19.9	39	219−22	55	8	89	3	.73	.25L	.40L	1.08L	B	BE L		0700000000			1	13	150700 K0	4	73
05394−1420	24.5	57	218−22	83	26	89	2	.36L	.25L	.40L	1.59	C	I D		7600000200							
05395−1414	30.7	33	218−22	51	28	90	2	.25L	.25L	.42L	1.30	D	KC		8600000200							
05395−1403	32.8	54	218−22	23	7	90	3	1.99	.60	.40L	1.61:	BC	F AAMF	0	9600001018			1	13	150707 M2	8	86
05397−1349	44.9	53	218−22	65	27	90	2	.85L	.57L	.40L	1.46	E	C		9600000008							
05398−1335	51.2	8	218−21	26	10	89	3	.63	.32	.40L	5.46L	CC	CBGD	2	9503010128							
05399−1001	57.1	30	214−20	24	6	87	3	1.52	4.03	11.65	29.95L	BBC	AAAA	1	9401233218		7	1	23	LDN 1647	101	
05399−1416	59.4	5	218−22	31	8	91	3	.25L	.29	2.03	3.13	DCC	CAB		8500000000							
05400−1733	1.7	11	222−23	17	5	87	3	2.78	.76	.40L	1.00L	BC	AA	7	0500001000			2	13	150716 K0	1	62
05401−1002	11.1	43	214−20	25	8	86	3	2.42	5.18	10.81	29.95L	BCE	CBAA	8	94E2233218		7	2	23	LDN 1647	232	
05401−1140	11.8	0	216−20	30	9	90	3	.61	.20:	.40L	2.06L	BF	BE	1	4700010000			1	13	150721 K0	9	73
05402−1039	14.2	4	215−20	48	8	87	3	.49	.25L	.41L	4.05L	B	B		9700001000			1	13	150722 F8	27	80
05402−1000	16.3	17	214−20	77	9	86	2	.29	.35:	.47L	29.95L	CD	EC	0	9402233218		7	1	23	LDN 1647	241	
05402−1428	18.0	2	219−22	65	34	93	2	.25L	.59L	.40L	1.35	D	KMD		5700000020							
05403−1026	21.5	29	215−20	24	6	87	3	.53	1.50	1.81	4.61L	CBC	BAAN	1	9701000000							
05403−1915	22.9	17	223−24	43	10	86	3	.69	.17:	.40L	1.00L	BD	AD	2	0400000000							
05405−1222	33.4	25	217−21	42	8	89	3	.61	.25L	.40L	1.59L	B	BD		5800010000			1	13	150729 K5	3	80
05405−1213	34.6	17	216−21	86	29	93	2	.89L	.25L	.79L	1.80	D	N LC		6700000010							
05407−1727	44.2	54	222−23	57	8	89	3	.63	.25L	.40L	1.03L	B	BEF		0500000000							
05407−1154	45.1	58	216−20	46	14	88	3	.27L	.25L	.57	2.05L	C	C		3700000000							
05407−1337	46.3	19	218−21	42	12	91	3	.38	.25L	.40L	1.37L	B	C		9602000100							
05411−1000	6.3	55	214−20	35	8	87	3	.28	.38	.40L	22.22L	DF	BBI	3	9502000018							
05411−1034	6.8	43	215−20	69	41	90	2	.25L	.25L	.64L	5.01	D	I FD		9680000110							
05413−1119	18.5	6	216−20	45	10	89	3	.31	.25L	.40L	3.26L	C	CH F		0700000000			1	13	150740 K0	7	80
05414−1908	25.9	20	223−23	86	19	86	2	.42L	.25L	.44	1.00L	C	N D		0400000000							
05414−1950	29.0	5	224−23	43	9	87	3	.25L	.25L	1.02	2.07	CC	BB		0300000000							
05415−1035	32.9	29	215−20	40	17	89	3	.25L	.25L	.47L	5.07	C	CD		9700000010							
05418−1818	53.1	31	223−23	45	9	88	3	.56	.25L	.40L	1.00L	B	BF		0500000000			1	13	150749 K0	13	75
05419−1054	58.3	15	215−20	59	11	89	2	.26	.25L	.40L	3.47L	C	E		9700000000							
05420−1402	2.1	30	218−21	66	23	88	3	.25L	.25L	.40L	1.56	C	F E		6700000000							
05420−1354	4.5	26	218−21	48	10	88	3	.25L	.25L	1.20	1.37L	C	AK		9700100000							
05422−1350	15.6	23	218−21	42	17	91	3	.25L	.25L	.40L	2.71	C	GJC		9600100100							
05425−1530	34.4	11	220−22	50	8	87	3	.53	.20:	.40L	1.04L	BD	BCLH	1	1500000000							
05426−1428	38.0	8	219−21	66	15	91	2	.25L	.25L	.66	1.33L	C	BF		2700000000							
05426−1031	38.4	8	215−19	67	30	86	2	.25L	.56L	.49L	7.30	C	CFF		9500000120							
05427−1515	46.0	40	220−21	61	13	86	2	.31	.28L	.40L	1.52L	D	DF		1500000000			1	13	150766 G5	4	80
05427−1330	47.8	17	218−21	45	25	90	2	.25L	.25L	.44L	2.14	D	GD		4601000110							
05430−1014	3.2	50	215−19	46	16	90	3	.41L	.25L	.48L	5.95	C	B NB		9600000110							
05433−1904	18.7	39	223−23	25	6	87	3	6.46	3.76	.49:	1.00L	BBD	AAC	0	1400000000							
05433−1438	20.6	14	219−21	70	30	94	2	.25L	.58L	.40L	1.51	D	I I B		1700000000							
05434−1506	24.9	14	220−21	40	8	87	3	.87	.18:	.40L	1.00L	BD	AD M	0	1600000000			1	13	150776 M	8	85
05435−1726	34.1	5	222−22	40	3	87	3	1.19	.23:	.40L	1.00L	BD	ACM	1	0500000000			1	13	150780 K5	10	85
05436−1808	40.3	53	223−22	47	13	87	3	.25L	.25L	.56	1.38:	DC	CB		0500000100							
05437−1226	44.8	27	217−20	33	9	87	3	.61	.16:	.40L	1.96L	CD	BC	0	4601000210			1	13	150784 K5	35	78
05438−1551	50.1	43	220−21	45	8	87	3	.68	.25L	.40L	1.02L	C	AF I		1500001000			1	13	150785 K0	19	86
05440−1558	1.4	17	220−21	48	8	91	2	.38	.25L	.40L	1.05L	C	B		1500000000			1	13	150790 K0	2	85

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
05441−1102		9.6	33	216−19		53	10	88	3	1.04	.22:	.49L	3.20L	BD	ADD	0	9701002110			1	13	150793 K5	5	81
05442−1240		16.8	15	217−20		49	11	88	3	.40L	.25L	.83	1.97	CC	NCA		1600000000							
05444−1205		28.2	2	217−20		53	8	87	3	.68	.30	.40L	1.79L	CD	AB	0	2700000000							
05445−1648		32.0	2	221−22		16	7	31	3	.57	.52	5.82	21.22	CDDD	CAAA	5	0101010000			1	10	M−03−15−012	63	
05446−1450		40.8	20	219−21		33	3	87	3	2.18	1.17	.53L	1.00L	BC	AAC	0	2500000000			3	13	150801 A2	6	36
05447−1844		43.2	38	223−22		25	8	89	3	.25L	.22:	2.06	5.27	DCD	ECAA		2381000000			2	14	554− G 34 Sc	17	
05447−1639		44.0	49	221−22		31	9	86	3	1.05	.25:	.40L	1.00L	BD	AB D	0	0501010000			1	13	150803 K0	12	77
05447−1044		46.5	39	215−19		53	12	90	3	.25L	.25L	.65	4.93	BC	I DF		9500000210		4					
05449−1615		54.2	19	221−21		33	8	86	3	1.15	.32	.40L	1.00L	BD	AB L	0	0600000000			2	13	150806 G0	13	62
05449−1249		55.5	17	217−20		19	5	87	3	12.91	3.45	.74	1.61L	BBC	AAC	0	6700000100	17		3	13	150808 M2	1	77
05451−1003		6.8	43	215−19		70	19	86	2	.25L	.28L	.82L	6.03	D	CFD		9601000110			1	*41	05451−1004	39	8
05452−1310		15.5	6	218−20		70	27	88	2	.25L	.37L	.40L	1.81	C	E C		5700000110							
05455−1332		35.1	30	218−20		50	8	89	3	.52	.25L	.40L	1.87L	D	B		5400000000			1	13	150819 K2	12	85
05455−1309		35.2	50	218−20		57	29	86	2	.25L	.25L	.40L	2.03	D	G D		4602000110							
05456−1257		36.8	17	218−20		87	8	89	3	.25L	.25L	.40L	1.88	C	FC		5700000110							
05456−1738		39.7	34	222−22		41	8	86	3	.63	.25L	.40L	1.00L	C	BD		0500001000			2	14	554− G 36 SO	89	
05460−1810		0.5	36	223−22		32	3	87	3	1.69	.44	.40L	1.00L	BC	AB D	1	0501000000			1	13	150822 M0	7	87
05460−1935		3.0	7	224−22		35	16	90	3	.37L	.25L	.63	1.33L	C	MBD		0400000000			2	14	554− G 37 Sb	43	
05461−1322		9.2	23	218−20		48	11	89	3	.48	.25L	.40L	1.63L	B	B L		4400100010			1	13	150823 K0	9	73
05462−1340		12.8	9	218−20		38	10	86	3	.43	.25L	.40L	1.43L	C	EC		2500000000			1	13	150824 M0	9	88
05463−1419		22.8	44	219−20		35	8	88	3	.61	.25L	.40L	1.01L	B	Bi		0600000000			1	13	150830 G5	2	68
05464−1320		24.3	52	218−20		43	10	88	3	.92	.39L	.40L	1.59L	C	ACE		4700100000			1	13	150831 M1	14	87
05465−1220		30.3	57	217−19		41	10	89	3	.40	.25L	.40L	1.88L	B	DK		4701000000			1	13	150833 K5	1	85
05468−1048		49.0	52	216−19		46	24	93	2	.25L	.25L	.40L	4.08	E	GD		9600000228							
05469−1545		58.0	59	221−21		115	37	93	2	.25L	.25L	.40L	1.23	D	G		3400000010							
05471−1508		8.6	2	220−20		74	18	86	2	.41L	.25L	.39	1.63L	F	I DF		0601000000							
05473−1429		20.3	51	219−20		35	9	90	3	2.00	.49	.40L	1.00L	BC	AB	0	0500000000			2	13	150845 G5	5	55
05480−1746		5.2	18	223−21		23	6	88	3	2.36	.61	.40L	1.00L	BC	AB E	1	0500001000							
05481−1530		11.1	52	220−20		34	8	93	3	.60	.25L	.40L	1.00L	B	BM		2500000000			1	13	150856 M0	5	83
05482−1944		16.8	21	225−22		28	10	88	3	.25L	.28L	1.47	3.10	CB	J GAA		0300000000			2	14	555− G 2 Sc	4	
05483−1114		18.5	2	216−19		44	28	93	2	.28L	.26L	.79L	3.89	D	NHJ D		5600000100							
05483−1639		19.3	24	222−21		37	12	87	2	.36	.25L	.40L	1.00L	C	C		0500000000							
05483−1050		21.5	41	216−18		30	15	91	3	.25L	.25L	.52L	4.07	D	L EC		9602001418							
05484−1708		27.0	28	222−21		50	7	91	3	1.16	.27:	.40L	1.00L	BD	BB	1	0400001000			1	13	150861 K5	15	86
05486−1447		37.4	33	220−20		31	10	90	3	.25L	.25L	1.40	4.73	BC	KBA		0400000300		4	2	10	M−02−15−011	72	
05487−1039		47.1	51	216−18		57	8	86	2	.55	.25L	.40L	11.72L	C	C		9500000328							
05491−1015		6.3	20	215−18		63	14	86	2	.28L	.25L	.45	12.59L	C	L A		9500200018							
05491−1042		10.0	7	216−18		58	18	91	3	.25L	.25L	.40L	2.65	D	B		9600000008							
05491−1247		10.9	35	218−19		23	5	88	3	5.80	1.62	.40L	1.63L	BB	AA	0	4700000000			2	13	150871 M1	4	87
05492−1119		12.8	33	217−18		54	12	90	3	.25L	.25L	.87	2.40L	C	JAC		3600000000							
05493−1234		18.9	35	218−19		27	7	88	3	.25L	.17:	1.95	4.27	FCC	EAB		3600000000							
05493−1032		19.3	29	216−18		33	7	89	3	5.94	2.10	.53L	10.73L	BB	AAE	0	9500100008			3	4	TMSS −10100	40	26
05493−1349		19.4	6	219−19		55	13	96	2	.27	.25L	.40L	1.12L	F	D		3600000000			1	13	150874 K5	20	83
05493−1543		20.5	2	221−20		45	9	89	3	.49	.26:	.40L	1.00L	CE	BC	0	0500000000							
05493−1026		20.5	53	216−18		60	12	90	3	.56	.25L	.40L	12.17L	B	CC		9500100008							
05496−1923		37.6	53	224−22		29	9	90	3	1.50	.36	.40L	1.00L	CD	AB	0	0500000000			1	13	150882 K5	4	76
05498−1108		48.8	6	216−18		46	15	91	3	.26L	.25L	.51	10.72L	C	G D		9500000008							
05499−1407		55.2	16	219−19		35	11	90	3	.25L	.19:	.83	2.42	FCB	J BB		1400000100			1	10	M−02−15−013	48	
05499−1448		58.7	12	220−20		49	8	89	3	.62	.25L	.40L	1.20L	C	CK		0600000000			1	13	150888 K2	21	80
05500−1352		0.3	26	219−19		96	36	92	2	.25L	.27L	.54L	1.17	C	HHD		3500000010							
05500−1903		2.0	50	224−21		26	11	91	3	.80	.25L	.40L	1.00L	B	AF		0400000000			1	13	150890 K0	2	73
05500−1121		5.2	44	217−18		37	12	90	3	.25L	.25L	1.26:	5.27	DE	BB		9500100308		4	1	32	X0550−113	85	4
05501−1123		8.9	6	217−18		25	8	91	3	.25L	.43	1.06L	10.79L	C	FCC		9400100308		4	1	32	X0550−113	59	4
05502−1434		13.8	4	220−19		52	9	88	3	.28	.25L	.40L	1.42L	C	CL		1600000000			1	13	150896 G5	32	77
05504−1747		24.2	53	223−21		38	11	89	3	.25L	.25L	.85	2.16	CC	GBA		0401000010			2	14	555− G 8 Sb	3	
05507−1144		42.0	57	217−18		44	11	89	3	.25L	.25L	.95	8.67L	C	HAA		5400000008							
05508−1753		48.4	5	223−21		34	9	89	3	.25L	.25L	1.98	6.10	CC	I DAA		0201000000			2	14	555− G 9 Sc	9	
05509−1027		56.6	19	216−18		74	15	90	3	.25L	.25L	.40L	7.04	F	CMB		9500100028							
05510−1018		1.2	12	216−18		22	6	89	3	.25L	.38	2.44	6.21	ECC	CAA		9600000008							
05510−1025		5.7	4	216−18		52	7	89	3	.55L	.85	1.88L	19.41L	D	ABAC		9480200028							
05511−1526		10.4	28	221−20		50	10	92	2	.51	.26L	.40L	1.00L	C	CC		0500000000							
05513−1328		20.2	25	219−19		25	6	88	3	3.01	.83	.40L	1.03L	BC	AAD	0	2601000000							
05513−1601		20.2	2	221−20		45	10	90	3	.78	.30L	.40L	1.00L	B	BDM		0500000000			1	13	150921 K0	14	82
05513−1024		21.0	34	216−17		20	5	88	3	17.50	25.73	28.11	51.87:	BBCD	AAAA	0	9391100038	23						
05516−1420		39.8	55	220−19		23	5	87	3	1.46	.76	.40L	1.00L	BC	AA I	1	1600000000			1	39	MSH 05−124	119	85
05516−1408		41.4	9	219−19		17	5	87	3	1.66	.42	.40L	1.07L	BC	AC	0	1500001000			1	13	150924 K0	6	77
05517−1336		44.0	10	219−19		29	10	89	3	.25L	.25L	1.38	2.31	CB	GAB		2500000000							
05520−1216		5.6	27	218−18		47	30	95	2	.25L	.40L	.40L	2.37	F	FK E		7601000110							
05523−1330		22.9	3	219−19		28	7	86	3	.25L	.26:	1.85	4.84	EDC	KBAA		1400000000							
05523−1146		23.2	54	217−18		23	5	87	3	8.68	2.24	.44:	2.74L	BBC	AACE	0	9600000018			3	13	150932 K2	7	57
05524−1508		29.0	33	221−19		48	14	90	3	.25L	.25L	.61	1.92	CC	CC		0500000000			1	10	M−03−15−027	138	
05525−1312		30.8	50	219−18		65	17	88	2	.47L	.25L	.51	2.01L	E	C		2500000000							
05525−1526		35.4	40	221−19		33	8	86	3	.93	.30	.40L	1.00L	BD	BC	2	0500000000							
05526−1030		40.6	32	216−17		35	20	88	3	.25L	.25L	.40L	3.01	E	GED		9600000218							
05532−1224		12.6	15	218−18		35	8	91	4	.27:	.49	.73	4.10	FFCC	EBBD	9	9601001130		8	1	32	X0553−124	84	8
05533−1013		19.5	60	216−17		32	17	89	3	.25L	.25L	.40L	2.71	D	GB		9700000008							
05533−1858		22.9	1	224−21		60	11	86	2	.54	.71L	.40L	1.00L	C	CM		0400100000			1	13	150940 K0	20	76
05535−1902		35.8	58	224−21		33	7	91	3	.28L	.41	2.94	4.81	CCC	CBAA		0200101000							
05537−1554		42.9	52	221−19		42	8	87	3	.49	.25L	.40L	1.06L	B	BG E		4500000000			1	13	150947 K2	2	78
05537−1535		42.9	39	221−19		51	8	87	3	.82	.25L	.40L	1.08L	B	ABM		3600100000							
05537−1005		44.5	29	216−17		32	14	90	4	.25L	.25L	.61	4.33:	CD	J KDB		9681010518							
05537−1215		46.4	40	218−18		30	22	87	3	.25L	.25L	.40L	1.63	C	B		9600000000							
05538−1531		52.4	46	221−19		27	8	88	3	.34	.25:	.40L	1.07L	CF	BJ	5	1600100000			1	13	150953 G5	28	77
05541−1410		6.9	24	220−18		23	4	89	4	2.96	.73	.40L	1.00L	BB	AAE	3	6700000100			3	13	150957 F0	9	37
05541−1116		7.5	59	217−17		21	9	91	4	.96	.25:	.40L	6.61L	BE	AD	0	9500000008			1	13	150958 K2	7	80
05542−1012		12.9	3	216−17		26	22	86	4	.25L	.25L	.54	4.50:	DC	G ED		9680001568		8					
05542−1941		15.5	51	225−21		25	7	92	4	.25L	.22:	2.41	5.19	DCC	FDAA		0300000000			1	14	555− G 13 Sa	8	
05547−1051		42.0	32	217−17		46	8	90	3	.46	.25L	.40L	6.68L	B	BD		9500000008			1	13	150966 K0	5	83
05547−1616		43.8	45	222−19		88	32	91	2	1.03L	.25L	.40L	1.53	D	N E		4501000010							
05549−1421		55.9	60	220−18		72	32	93	2	.29L	.95L	.40L	1.37	D	I F		6500000010							
05549−1330		56.2	30	219−18		36	33	43	3	.25L	.25L	.40L	2.36	E	JC		9500000018							
05549−1317		58.0	33	219−18		53	8	89	4	.34	.25L	.40L	7.10L	C	EJ		9300000008			2	39	PKS 0555−132	30	2700
05550−1349		1.7	34	220−18		47	15	88	3	.25L	.42	.34:	6.39L	FD	BE		9300001008							
05551−1202		9.0	2	218−17		30	10	89	4	.33L	.41	.75	7.76L	CC	JBAC		9401000008							
05553−1219		20.2	24	218−17		36	23	90	3	.25L	.32L	.40L	1.97	C	E E		7681000110							
05553−1335		20.3	58	219−18		63	14	90	3	.28L	.26L	.40L	2.19	C	E B		9600200008							
05554−1041		25.1	9	217−17		27	25	161	3	.25L	.25L	.40L	2.57	F	KC		9700100108							
05554−1340		26.5	50	219−18		50	14	89	3	.25L	.33	.40L	6.12L	D	BGI		9500100008							
05554−1835		27.3	57	224−20		30	11	91	4	.27L	.25L	.59	1.41	BD	H BB		0400000100			2	14	555− G 14 S.	10	
05555−1412		30.1	49	220−18		19	9	90	4	.72	.25L	.40L	1.45L	B	BD		7700000000			2	13	150974 K2	0	83

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags		VAR		LRS	S2	Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name Type	Sep (″)	Mag
										(Jansky)												
05555−1329	30.8	49	219−18	49	14	92	2	.25L	.25L	.66	4.17L	C	FCE		9601000118							
05555−1916	31.4	31	225−20	41	8	85	3	.40	.25L	.40L	1.00L	C	B		0410011000							
05555−1405	32.6	57	220−18	20	5	90	4	.51	1.11	3.58	18.72	BBBC	EEAB	1	9480044300		6	1	32	X0555−140	25	6
05555−1923	33.7	30	225−20	48	12	94	3	.44	.25L	.40L	1.00L	C	B K		0402000000			1	13	150977 K2	4	77
05556−1359	36.4	46	220−18	31	9	89	4	.25L	.38	.55	5.90L	CB	CB		9500000008							
05557−1353	42.0	31	220−18	95	19	86	2	.41L	.15	.40L	5.97L	D	HJ		9500000008							
05557−1255	44.4	57	219−18	49	10	90	4	.38L	.25L	.60	1.18L	B	HC		2500000010							
05558−1636	50.1	50	222−19	29	10	91	4	.25L	.29L	.75	2.38	BB	BBB		3500001200		4	1	10	M−03−16−004	123	
05560−1523	0.5	7	221−19	50	13	88	3	.25L	.25L	.56	.96:	CD	EGBD		1600000000							
05560−1817	1.9	23	224−20	59	11	88	3	.45L	.25L	.53	1.00L	C	K EG		0500000000							
05560−1650	2.8	41	223−19	77	15	91	2	.34L	.25L	.38	1.23L	D	DC		1501000000							
05560−1759	4.2	27	224−20	32	11	91	4	.52	.25L	.40L	1.00L	B	BJ		0500010000			1	13	150986 K0	20	86
05561−1941	8.6	24	225−20	58	14	93	3	.33L	.25L	.56	1.03L	C	BD		0400000000							
05564−1329	29.8	26	219−18	25	5	89	3	.67	2.14	6.61	12.86:	CBDF	BAAB	3	9491132008		3	1	32	X0556−134	60	3
05565−1412	33.3	33	220−18	49	11	87	2	.35	.25L	.40L	1.76L	C	D		5600110000			1	13	150991 K0	3	83
05567−1201	44.6	23	218−17	87	17	91	2	.34L	.25L	.59	4.94L	D	C		9500000018							
05567−1812	45.6	44	224−20	83	12	98	2	.25	.25L	.40L	1.26L	C	C		0400000000							
05567−1052	46.3	48	217−16	31	5	93	3	6.71	1.73	.42:	5.99L	BCC	AAE	0	9500000008			4	3	RAFGL 4458S	73	15
05568−1417	52.7	58	220−18	93	41	97	2	.64L	.64L	.40L	1.82		D F		4500010010							
05569−1431	55.7	16	220−18	94	29	97	2	1.33L	.51L	.42L	1.33		C K HD		6600010010							
05569−1530	58.6	38	221−18	54	37	97	2	.75L	.48L	.40L	1.36		D E		4500000010							
05570−1250	4.1	15	219−17	34	5	93	3	1.55	.36	.40L	1.34L	BC	AB	0	6600000000			1	13	150994 K2	9	72
05571−1701	9.9	13	223−19	38	8	93	3	.25L	.25L	.78	2.19	CC	KBB		1500000100							
05573−1143	20.3	51	218−17	43	10	94	3	.53	.25L	.40L	6.18L	C	B		7501000008							
05574−1627	25.9	56	222−19	21	8	87	4	.98	.25	.40L	1.17L	BD	ACJ	0	3600001010							
05575−1939	32.8	41	225−20	48	8	95	3	.36	.25L	.40L	1.00L	C	CJ L		0400010000							
05575−1704	33.3	54	223−19	49	13	93	2	.28	.25L	.40L	1.22L	C	D		0600001100			1	13	151005 K2	14	85
05576−1242	37.2	21	219−17	84	35	93	2	.27L	.32L	.45L	1.88		D MCE		7601000230		8					
05577−1805	47.8	33	224−19	43	13	96	3	.25L	.25L	.63	1.47		CC BC		0400000000							
05578−1340	52.4	22	220−17	37	35	177	2	.40L	.25L	.40L	1.66		D M G		8701000010							
05580−1034	2.8	54	217−16	22	5	92	3	.25L	.68	1.51	6.21		CCC JAAC		9601100248							
05580−1256	5.2	26	219−17	83	28	91	2	.47L	.25L	.40L	1.59		D I E		8600000000							
05581−1610	6.1	5	222−18	31	8	93	3	.25L	.24:	2.01	4.53		ECC EAA		7400000000			1	10	M−03−16−006	85	
05581−1026	7.1	37	217−16	25	5	92	3	.26:	1.59	3.99	4.53		FCCC EAAB	0	9681000228		4					
05581−1211	7.2	58	218−17	70	19	96	2	.25L	.25L	.40L	1.91		F B		4600000000							
05582−1942	14.3	36	226−20	27	10	94	3	.25L	.25L	1.34	3.90		BB MDBA		0300000000			2	14	555− G 18 Sb	4	
05585−1808	34.1	12	224−19	38	11	93	3	.25L	.25L	.92	1.76		CC AB		0400000000			1	14	555− G 21 S.	6	
05585−1312	35.4	25	219−17	58	8	91	3	.39	.25L	.40L	1.68L	B	CJ		4600110000			1	13	151020 K2	13	90
05586−1204	37.5	46	218−17	22	8	91	3	.75	.25L	.40L	1.96L	E	AH		2601000000							
05586−1000	39.8	39	216−16	39	7	92	3	.25L	.23:	.99	7.80L	DC	LCBG		9501103068							
05586−1317	*39.9*	*45*	*219−17*	*48*	*12*	*92*	*3*	*.41L*	*.25L*	*1.06*	*2.61*		*CC IHAB*		*6500100100*							
05587−1327	45.0	58	220−17	38	12	91	3	.28	.25L	.40L	1.83L	C	D		7600000010							
05590−1301	2.0	37	219−17	20	9	92	3	.36	.25L	.40L	1.17L	C	C G		9601000000			1	13	151027 K0	3	80
05590−1523	5.9	59	221−18	92	21	92	2	.25L	.61L	.40L	1.65		D C		9500000030		8					
05592−1812	15.7	43	224−19	57	12	94	3	.25L	.25L	.65	1.37		CD CC		0400000000							
05593−1623	19.4	51	222−18	52	8	92	3	.80	.25L	.40L	1.30L	B	AE		4600100000			1	13	151032 K0	9	75
05593−1443	21.4	45	221−18	42	8	91	3	.25L	.42	.63:	1.20L		CE FBCE		0600001100							
05593−1535	23.8	18	222−18	32	3	91	3	1.30	.35	.40L	1.36L	BD	AC G	0	8620002010			1	13	151033 K0	1	67
05594−1558	24.3	2	222−18	37	3	92	3	1.20	.28	.40L	1.25L	BC	AD	0	5800000000							
05594−1035	25.6	51	217−16	28	12	92	3	.33	.25L	.40L	9.11L	C	CJG		9600000008							
05594−1413	28.5	32	220−17	36	11	95	3	.37L	.31L	.62	1.10L		C EB		1700000000							
05595−1129	32.8	52	218−16	71	22	92	3	.25L	.25L	.40L	2.95		D C		9500000008							
05595−1618	32.9	35	222−18	24	10	93	3	.26L	.25L	1.13	2.27		CC GLAB		4500100000							
05596−1831	37.0	2	225−19	38	8	93	3	.79	.20:	.40L	1.00L	BE	BD	0	0501001000			1	13	151039 K2	17	83
05597−1016	43.1	23	217−16	32	12	93	3	.25L	.25L	.78	3.02		CC I DB		9700000308		4	1	32	X0559−102	24	4
05598−1543	50.1	53	222−18	93	32	97	2	.29L	.25L	.40L	1.92		E HE		8601010020							
05598−1000	52.7	54	216−15	26	7	93	3	3.83	5.71	3.18	5.58:	CBCF	AAAD	4	8600101138			1	7	−101351	30	
05599−1301	54.7	54	219−17	82	12	97	2	.27	.25L	.40L	1.39L	C	EK		9600000000			1	13	151043 K0	19	82
05599−1840	55.3	18	225−19	63	14	92	2	.40L	.25L	.45	.67:	CD	BE		0500000000							
05599−1645	55.5	26	223−18	31	8	94	3	.53	.25L	.40L	1.34L	B	BJ I		4701000000							
05599−1108	56.2	36	218−16	69	22	94	3	.25L	.25L	.40L	2.43		D NC		9701000008							
05599−1638	56.3	55	223−18	52	30	97	2	.25L	.41L	.40L	1.72		F D C		4600000010							
06001−1833	11.3	58	225−19	48	8	93	3	.36	.25L	.40L	1.00L	C	B		0500001000			1	13	151048 G5	11	81
06002−1429	16.5	44	221−17	42	4	94	3	1.17	.26	.40L	1.07L	BD	ACL	0	0600000000			2	13	151052 G5	13	62
06003−1518	18.1	52	221−18	97	31	97	2	.32L	.57L	.40L	1.09		E KC		8700000000							
06003−1047	21.7	29	217−16	21	5	93	3	2.35	.77	.40L	7.21L	BB	AA	6	9600001008							
06004−1553	27.2	14	222−18	37	13	93	3	.45L	.25L	.42	1.19L		C C		6800000000							
06005−1943	35.5	34	226−19	23	5	92	3	3.63	1.73	.44L	1.00L	BB	AAF	0	0501000000							
06008−1648	49.3	27	223−18	40	32	94	3	.25L	.25L	.40L	1.35		C F		4600000010							
06008−1254	51.3	2	219−16	65	27	97	2	.25L	.25L	.40L	1.53		E M B		8500000000							
06009−1003	54.0	28	217−15	22	6	95	3	1.40	.46	.40L	6.26L	BC	AB	2	7600000008							
06011−1445	10.1	9	221−17	74	10	93	3	.32	.25L	.40L	1.33L	D	C		3600000000							
06012−1404	13.5	10	220−17	55	32	97	2	.25L	.25L	.40L	1.44		C EE		1600000000							
06012−1324	16.2	13	220−17	29	17	94	3	.25L	.25L	.40L	2.03		C EA		9600000000							
06012−1045	16.2	19	217−15	80	27	92	2	.25L	.56L	.40L	2.09		F B		9800000028							
06013−1311	18.4	33	220−16	54	22	94	3	.25L	.25L	.40L	2.20		C C		9580000200							
06013−1334	21.4	4	220−17	29	29	97	2	.25L	.42L	1.01L	2.17		C CLE		9500000320							
06013−1452	21.9	52	221−17	22	5	94	3	1.85	4.34	3.11	1.25L	DBC	AAAK	0	7600000000			1	7	−141319	16	
06014−1217	29.1	38	219−16	36	9	94	3	.59	.25L	.40L	5.26L	B	BD E		5500000008							
06018−1138	48.5	25	218−16	39	21	96	3	.38L	.25L	.40L	2.57		E H HC		4600100008							
06018−1133	49.4	15	218−16	33	5	96	3	1.73	.80	.40L	5.92L	BC	AAH	3	5500101008							
06019−1003	56.3	22	217−15	53	10	94	3	.27	.38	.40L	5.36L	CC	EBE	0	4701000008							
06019−1608	57.6	39	222−18	43	9	93	3	.65	.25L	.40L	1.04L	B	BF		7800000000			1	13	151076 K7	8	90
06019−1400	58.4	42	220−17	93	20	97	2	.51L	.25L	.36	1.62L		C FE		2600000000							
06020−1159	2.6	10	219−16	48	11	93	2	.38	.26L	.40L	1.81L	E	CI		6600000000							
06021−1331	8.7	50	220−16	60	24	94	3	.25L	.28L	.40L	2.94		C G F		8580000230							
06022−1237	16.6	16	219−16	20	11	94	3	.25L	.25L	.95	4.44		CC BB		7500000108			1	10	M−02−16−002	29	
06023−1118	18.4	10	218−15	36	20	94	3	.25L	.25L	.40L	3.00		C KFD		7681000110							
06024−1003	27.3	44	217−15	83	13	92	2	.26	.49L	.40L	9.37L	F	EG C		7601010008							
06025−1220	33.5	10	219−16	60	16	93	3	.40L	.25L	.40	7.01L		C DH		8400000008							
06025−1406	35.1	54	221−17	48	8	92	3	.58	.25L	.40L	1.23L	B	BB		1600000000			1	13	151088 K2	23	85
06026−1855	41.0	46	225−19	58	11	95	3	.38	.25L	.40L	1.00L	C	C		1500000000							
06027−1628	45.0	48	223−18	27	6	91	3	143.46	72.24	14.52	3.77	BBCC	AAAB	1	3600001000	25		5	13	151093 A0	3	50
06027−1344	45.7	57	220−16	33	8	93	3	.61	.26L	.40L	1.37L	B	BHF		5600000000			1	13	151094 K2	8	85
06030−1014	5.4	14	217−15	34	10	92	3	.39	.25L	.40L	8.38L	C	C F		9501000008			2	13	151098 F0	2	57
06031−1133	11.8	56	218−15	63	8	91	3	.32	.25L	.40L	1.87L	E	D		9600000000							
06033−1901	20.1	30	225−18	67	14	93	2	.25L	.28L	.42:	2.86		DD HDA		2400100200		4	2	14	555− G 33 S.	23	
06034−1900	25.7	15	225−18	56	14	91	2	.30L	.45L	1.07	1.81:		CE FBB		2480100200		4	1	10	M−03−16−013	107	
06034−1852	26.4	13	225−18	78	19	92	2	.43L	.25L	.43	1.04L		E EG		2500000000							
06035−1537	30.3	18	222−17	37	17	97	2	.26L	.25L	.57	5.51L		E DB		9600200318		4	2	10	M−03−16−014	174	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
06035−1613	32.5	49	223−17	85	12	97	2	.27	.25L	.40L	1.66L	C	C		3700000000							
06035−1132	35.2	22	218−15	90	33	96	2	.25L	.27L	.42L	1.46	D	JLE		9600000000							
06036−1538	36.2	55	222−17	23	9	91	3	.51	.31	.75L	5.51L	BF	BCGC	2	9600200318		4	2	10	M−03−16−014	100	
06036−1030	36.6	32	217−15	73	22	93	2	.70L	.50L	.47L	1.87	D	HB		9700000008							
06036−1537	39.8	58	222−17	31	9	93	3	.25L	.25L	.76:	5.51	CD	I DB		9680200318		4	2	10	M−03−16−014	32	
06037−1057	43.4	53	218−15	23	5	93	3	7.52	2.90	.55	5.27L	BBC	AAB	2	9600000008							
06038−1455	53.5	46	222−17	50	8	92	3	.58	.25L	.40L	1.24L	B	AD		9700000000			2	13	151110 A0	2	46
06039−1206	57.3	60	219−15	83	17	93	3	.25L	.25L	.40L	2.50	D	D		9500000018							
06040−1241	0.2	19	219−16	73	18	97	2	.25L	.25L	.40L	3.07	D	GB		7500000108							
06041−1705	8.0	30	224−17	25	22	99	2	.25L	.26L	.40L	1.61	C	FED		7501000030		8					
06043−1653	19.7	20	223−17	28	4	92	3	1.57	.40	.40L	1.05L	BC	AB	2	2600000000			1	13	151118 K2	1	76
06043−1630	23.7	40	223−17	28	9	93	3	.83	.25L	.40L	1.16L	B	BI		1700000000			1	13	151122 G5	10	66
06044−1236	24.2	24	219−16	58	21	94	2	.27L	.25L	.40L	3.24	D	CC		9500100218							
06044−1238	26.6	42	219−16	23	8	93	3	2.56	1.27	.40L	5.63L	BB	AA F	0	8500100218							
06044−1142	29.9	25	219−15	35	14	41	3	.25L	.25L	.68	2.23	CC	BB		8601000100							
06045−1700	32.2	13	224−17	33	11	35	3	.25L	.25L	.60	1.40	CE	JCA		2502000010		8	1	39	OH−107	13	1415
06045−1110	33.0	42	218−15	59	13	95	3	.25L	.25L	.58	1.82L	C	BC		6700000100							
06046−1203	37.1	32	219−15	34	8	93	3	1.60	.44	.40L	1.75L	CC	AB	0	9600000000			1	13	151127 K0	11	73
06047−1117	47.9	26	218−15	27	8	93	3	.44	1.43	6.14	11.47	BCCC	CAAA	4	5500000000							
06048−1421	50.6	49	221−16	39	10	93	3	.25L	.25L	1.35	2.51	CC	JAB		0600000000							
06049−1004	54.5	42	217−14	43	12	93	2	.34	.25L	.50L	5.18L	C	BHKG		3600000208		4					
06049−1128	56.0	50	218−15	62	17	93	2	.46L	.35L	.55	3.40L	D	HCFK		7601001200		4					
06051−1515	9.6	11	222−16	75	9	97	2	.39	.25L	.40L	2.17L	C	C I		6700100228			1	13	151138 K5	41	85
06052−1854	12.9	22	225−18	84	21	98	2	.70L	.27L	.50L	1.54	D	GDE		2500000000			2	14	555− G 35 Sa	16	
06053−1742	20.9	49	224−17	44	8	92	2	.25L	.25L	.40L	1.30	C	H C		6601000000							
06053−1201	21.5	47	219−15	28	8	94	3	1.65	.43	.40L	1.37L	BC	AB	1	5700000000			1	13	151139 K5	3	83
06053−1332	22.8	51	220−16	72	16	92	2	.73L	.25L	.61	1.92L	D	GBB		2600000000							
06053−1257	24.0	41	220−15	81	28	94	2	.25L	.25L	.42L	2.24	D	I D		9500000218							
06054−1710	28.8	49	224−17	48	11	95	3	.41L	.25L	.66	1.00L	C	GBL		8600000000							
06055−1909	30.7	30	226−18	29	5	94	3	19.25	4.67	.69	1.00L	BBC	AAB	1	2600000000	19		4	13	151142 M0	5	55
06055−1954	31.8	16	226−18	43	12	95	3	.25L	.25L	.53	1.82	BB	MDB		0500000100			1	14	555− G 36 Sc	8	
06059−1406	54.0	23	221−16	46	11	94	3	.47	.25L	.40L	1.35L	C	DF		3600000000							
06059−1153	58.3	35	219−15	47	34	100	2	.25L	.25L	.40L	2.08	C	F		5600000110							
06061−1113	7.2	11	218−15	42	8	96	3	.87	.22:	.40L	1.78L	BD	AE	0	4600000000							
06063−1713	18.2	40	224−17	62	8	94	3	.54	.25L	.40L	1.00L	E	C		7600000000							
06063−1457	22.9	15	222−16	32	21	93	3	.25L	.25L	.40L	2.07	C	LD		6600000020							
06064−1022	29.2	6	218−14	35	9	95	3	.82	.30L	.40L	1.75L	B	AD		6601000000							
06064−1301	29.8	54	220−15	76	9	96	3	.51	.25L	.40L	6.37L	C	B G		8400020008		1					
06067−1132	47.4	22	219−15	53	8	94	3	.31	.25L	.40L	1.64L	C	BM		9601000000			1	13	151162 K5	3	85
06068−1010	52.3	57	217−14	71	8	96	3	.25	.46	.69	2.31L	DCC	CBCI	1	8600000010							
06070−1156	1.8	30	219−15	28	7	96	3	.47	.25L	.40L	2.06L	C	BE		9600010000			1	13	151170 K5	3	88
06071−1305	8.0	34	220−15	28	10	40	3	.89	.29:	.40L	1.24L	CF	ABLG	0	7601101000							
06071−1829	10.2	13	225−17	27	6	97	3	1.56	.42	.40L	1.00L	BC	AA	0	2600000000			1	13	151174 K5	15	81
06072−1434	17.8	27	222−16	28	8	96	3	2.64	.65	.40L	1.40L	BC	ABJD	2	9701000000			4	13	151178 K0	3	56
06073−1215	18.2	53	219−15	45	7	96	3	.65	.39:	.40L	6.88L	CC	AB	6	9500000008							
06073−1707	21.3	6	224−17	56	16	96	3	.25L	.25L	.40L	1.25	F	JB		2600000000							
06074−1323	27.4	31	220−15	58	26	97	2	.25L	.25L	.46L	1.84	F	GF		1500000100							
06074−1306	29.2	17	220−15	30	7	97	3	1.37	.37	.40L	1.37L	BF	AB	0	7610002000							
06074−1143	29.2	4	219−14	22	6	94	3	1.98	.58	.40L	1.70L	BC	AB	1	9600000000							
06075−1854	33.6	42	226−17	56	13	94	2	.34	.73L	.40L	1.34L	C	C G		1501000000							
06077−1121	47.5	10	219−14	30	6	96	3	1.90	1.48	.40L	1.35L	BF	AAG	9	7600000000							
06077−1024	47.9	48	218−14	75	13	96	3	.34L	.25L	.58	1.90L	C	HC		8600000000							
06079−1432	55.2	15	222−16	59	8	97	3	.36	.25L	.40L	1.25L	B	D L		9600000000			1	13	151185 K5	11	85
06080−1654	5.1	36	224−17	35	11	36	3	.32	.25L	.40L	1.16L	D	BGI H		2601000000							
06084−1718	26.2	53	224−17	46	8	95	3	.65	.25L	.40L	1.06L	B	AE		1600000000							
06085−1531	35.5	55	223−16	68	12	94	3	.38	.25L	.40L	7.18L	C	CD L		6400110108			1	*41	06085−1532	45	1
06086−1459	40.0	1	222−16	37	16	95	2	.26	.27L	.40L	1.31L	C	EH		8601000000			1	*41	06086−1459	55	3
06087−1008	42.3	18	218−14	30	10	93	3	.25L	.42	.89	3.52	DCC	BAC		9600000100							
06088−1529	52.3	2	223−16	32	10	93	3	.25L	.35L	1.47	3.75	CC	DAA		6500110108			1	10	M−03−16−018	111	
06088−1446	53.4	50	222−15	42	37	97	2	.65L	.63L	.40L	1.20	D	E		8600000000							
06091−1634	6.1	37	224−16	46	10	94	3	.54	.25L	.40L	1.36L	B	B		1600000000			1	13	151198 K5	7	85
06092−1700	13.5	50	224−16	47	12	98	2	.32	.30L	.40L	1.02L	C	DK		1600000000							
06092−1001	13.6	8	217−13	28	6	92	3	1.93	.64	.40L	6.51L	CC	AA	4	9501100338		4					
06092−1050	16.9	42	218−14	64	18	94	2	.36L	.25L	.36	1.93L	C	B		1600000000							
06093−1014	19.0	16	218−13	31	9	92	3	.91	.22:	.40L	1.69L	BD	BC	0	9700002000			1	13	151201 K0	1	80
06093−1224	21.6	44	220−14	50	10	94	3	.25L	.25L	.59	9.60L	C	DCK		9400000008							
06094−1725	24.7	53	224−16	55	8	94	3	.37	.25L	.40L	1.08L	C	D		0600010010							
06095−1312	30.8	33	220−15	48	9	94	3	.49	.30L	.40L	1.80L	C	BJ		4600000000			1	13	151207 K2	3	87
06095−1810	31.3	24	225−17	35	8	94	3	.75	.19:	.40L	1.03L	BD	BE	1	0500000000			1	13	151208 K2	1	67
06097−1429	44.3	26	222−15	60	19	95	3	.25L	.25L	.40L	2.05	E	C		9500000000							
06098−1601	48.7	52	223−16	33	31	91	2	.35L	.25L	.40L	1.77	D	J KD		7600000010							
06098−1201	52.4	39	219−14	66	13	92	2	.31	.27L	.40L	1.42L	C	CD		3600010000							
06100−1028	5.9	30	218−13	32	8	91	3	.80	.25L	.40L	2.49L	B	BEH		2600000000			1	13	151218 K0	2	85
06101−1659	6.4	1	224−16	37	8	94	4	.56	.25L	.40L	1.08L	C	BE		2600000000							
06101−1448	10.5	32	222−15	37	32	90	2	.25L	.58L	.40L	1.04	C	C		9600000000							
06103−1414	22.1	48	222−15	25	12	94	4	.25L	.25L	.77	1.83	CC	GNBB		3600000000			2	10	M−02−16−004	63	
06104−1016	29.0	28	218−13	33	6	92	4	1.52	.36	.40L	2.11L	BF	AD	3	3700001000			1	13	151225 K2	4	77
06106−1606	36.8	45	223−16	104	32	92	2	.25L	.52L	.40L	1.28	C	D		4601000010							
06106−1329	40.7	46	221−15	24	5	93	4	18.68	9.11	2.11	1.27L	BBC	AAA	9	1500000000	16						
06107−1744	42.6	49	225−16	29	9	94	4	.57	.69	.40L	1.13L	CC	ABJD	8	3600001010							
06108−1623	53.4	51	224−16	27	8	92	4	.65	.25L	.40L	1.20L	B	BDDJ		5600000000							
06109−1701	54.9	33	224−16	22	8	93	4	.81	.24	.40L	1.00L	BC	AC	6	3600000000							
06109−1143	55.6	48	219−14	28	11	91	4	.40	.25L	.40L	12.11L	C	A F		9400010018							
06110−1720	2.7	48	225−16	58	30	91	2	1.17L	.25L	.40L	1.12	E	C		3600000000							
06110−1537	3.0	3	223−15	74	30	91	3	.25L	.25L	.40L	1.73	C	G D		5500000000							
06110−1100	3.5	12	219−13	60	18	93	4	.25L	.25L	.51L	2.86	B	HCB		3500000000							
06110−1458	5.9	1	222−15	37	33	94	2	.25L	.25L	.40L	1.30	C	E		6601000000							
06111−1522	8.2	7	223−15	46	8	92	4	.60	.25L	.40L	1.31L	B	BK F		3500000000			1	13	151241 K0	15	68
06111−1021	11.2	58	218−13	35	9	93	4	.25L	.25L	1.30	2.51L	C	LEAJ		4600100010							
06114−1018	25.7	56	218−13	15	5	92	4	3.13	1.14	.40L	1.81L	BB	AA	0	4700100000							
06115−1026	30.3	53	218−13	57	22	92	3	.25L	.25L	.40L	2.11	C	C		4600000000							
06116−1531	37.4	7	223−15	47	35	89	3	.25L	.25L	.40L	1.45	D	KG		3500000000							
06116−1212	40.3	46	220−14	31	11	94	4	.25L	.25L	.48	5.08	CC	NEHB		9581000608		4					
06117−1158	46.4	22	220−14	56	18	94	4	.25L	.25L	.40L	3.23	C	FEB		9501002008							
06118−1352	48.6	56	221−14	34	9	93	4	1.03	.23:	.40L	1.19L	BE	AC	0	0600000000							
06120−1409	2.2	21	222−15	39	8	93	4	.83	.20:	.40L	1.17L	BD	AC	0	1600000000							
06121−1930	8.8	33	227−17	22	6	94	4	3.65	.93	.40L	1.00L	AB	AAI M	0	1600000000			2	13	151255 M1	2	80
06122−1717	13.7	30	225−16	30	22	94	4	.25L	.25L	.40L	1.63	C	C		5580000020							
06122−1500	14.3	5	222−15	32	12	92	3	.36	.25L	.40L	1.00L	F	D		4700000000							
06122−1218	16.6	33	220−14	44	8	93	4	.25L	.25L	1.17	7.43L	C	DB		9400100008							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	C#	AT	Name Type	Sep (")	Mag
α h m.	δ ° ′	α (s)	δ (")	Coords l b	SMJ (")	SMN (")	θ (°)		(Jansky)													
06122−1319		17.9	51	221−14	29	26	93	4	.28L	.25L	.40L	1.88	C	I F		2680000010						
06123−1213		23.6	28	220−14	86	11	97	2	.36	.31L	.48L	8.22L	C	CHI		9400100108			1	10	M−02−16−007	154	
06124−1750		27.4	57	225−16	40	9	93	4	.56	.27L	.40L	1.07L	C	BG		1600010000							
06126−1157		39.0	22	220−13	34	24	93	3	.25L	.25L	.40L	2.20	D	ELC		9600000018							
06126−1621		41.9	41	224−15	49	25	95	2	.25L	.25L	.40L	1.34	C	DFB		6600000010							
06127−1132		47.3	5	219−13	57	26	93	2	.37L	.25L	.42L	2.08	D	L C		9701000008							
06129−1145		58.8	20	220−13	24	17	95	3	.25L	.25L	.40L	2.37	C	K FA		9700000118							
06130−1925		1.4	16	227−16	44	13	95	4	.25L	.25L	.40:	1.87	CB	MDB		1500000400		4	1	14	556− G 6 Sc	20	
06130−1622		2.7	60	224−15	30	24	98	2	.44L	.25L	.40L	1.30	D	F F		4600000010							
06130−1827		5.4	31	226−16	40	7	96	3	1.63	.33	.40L	1.00L	BC	AB	0	0600000000			2	13	151274 K0	9	61
06132−1648		14.5	57	224−15	31	7	95	3	2.43	1.04	.40L	1.00L	BC	AA	1	7600000000							
06133−1718		19.8	32	225−16	48	26	96	3	.25L	.25L	.40L	1.93	C	A F		4601000210		4					
06134−1342		26.1	4	221−14	80	10	97	2	.37	.25L	.40L	1.41L	C	B		2600100000			2	13	151283 B9	18	50
06135−1925		31.7	4	227−16	47	13	95	2	1.38L	.25L	.40	1.07L	E	EB		1600000100							
06135−1207		32.4	31	220−13	25	7	96	3	3.05	1.17	.40L	1.16L	BC	AA	0	9700000000							
06135−1603		35.8	25	224−15	90	13	94	2	.26	.29L	.40L	1.18L	C	CE		5600000000							
06136−1234		41.0	49	220−13	64	17	97	2	.25L	.25L	.50	1.40L	D	JBB		3600000000							
06137−1341		42.2	45	221−14	34	8	94	3	2.40	1.33	.40L	1.27L	BC	AA K	1	2600100000							
06137−1143		44.6	6	220−13	51	23	95	3	.38L	.25L	.40L	1.67	C	F C		9700000008							
06137−1700		44.8	43	225−15	64	10	94	3	.30	.25L	.40L	1.00L	C	DFL		8700010000			1	13	151290 G5	36	80
06140−1613		0.8	26	224−15	48	14	92	2	.34	.25L	.40L	1.30L	D	C		5600000000							
06140−1728		1.9	1	225−15	75	22	98	2	.25L	.30L	.40L	1.61	D	I B		6500100010							
06140−1150		3.0	37	220−13	32	25	96	3	.25L	.25L	.40L	1.73	D	C		9700000008							
06141−1539		10.3	8	223−15	54	11	95	3	.36	.25L	.40L	1.12L	C	D H		2600010000							
06142−1322		14.9	42	221−14	60	15	97	2	.38L	.28L	.45	1.23L	C	DDD		2600000000							
06143−1729		18.4	13	225−15	40	8	95	3	.51	.25L	.40L	1.62L	B	BHJ B		5500100010			1	13	151302 K5	6	83
06143−1138		21.1	33	220−13	57	38	95	2	.25L	.26L	.40L	1.85	E	E		9700000210							
06143−1037		22.8	10	219−12	85	35	93	2	.25L	.25L	.40L	1.88	D	EE		6600000100							
06144−1002		27.4	48	218−12	36	9	96	3	.78	.28L	.40L	6.31L	C	BF		8500000008			1	13	151304 K2	2	80
06144−1450		28.1	27	223−14	56	34	96	2	.25L	.25L	.40L	1.59	E	G		2600000000							
06145−1228		30.2	60	220−13	61	15	94	3	.25L	.25L	.55	1.28L	C	N CG		3600000000							
06145−1506		35.2	27	223−14	53	8	94	3	.39	.25L	.40L	1.22L	C	B HH		2600000000			1	13	151307 K0	12	80
06145−1825		35.2	23	226−16	64	8	94	3	.31	.25L	.40L	1.03L	C	C		2600000000							
06146−1304		39.1	4	221−13	39	8	96	3	.25L	.25L	1.06	3.11	CB	FAA		0600000000			1	10	M−02−16−008	4	
06146−1213		40.2	25	220−13	66	11	94	3	.46	.25L	.40L	2.28L	C	BK H		7780010000			1	13	151310 K5	18	87
06147−1045		42.8	20	219−12	64	12	95	3	.39L	.25L	1.08	1.29L	C	DAH		4600000000							
06149−1058		54.4	57	219−13	59	12	93	2	.30	.25L	.40L	2.13L	C	EK		5600000000							
06150−1109		0.1	56	219−13	108	24	93	2	1.48L	.55L	.40L	1.32	D	B		7700000000							
06150−1657		0.9	25	225−15	40	9	94	3	.57	.24	.40L	1.00L	BD	BD	0	4700000000							
06153−1203		18.3	7	220−13	50	13	95	3	.31	.25L	.40L	1.21L	C	CI J		9800000000							
06153−1137		20.9	19	220−13	54	10	94	3	.72	.25L	.40L	1.71L	B	BJ		9600100000							
06153−1133		22.3	52	220−13	84	36	94	2	.25L	.25L	.40L	1.88	E	D		9600100000							
06154−1613		27.1	41	224−15	39	8	93	3	.85	.30	.40L	1.07L	BD	AB	1	2700000000			1	13	151321 M0	10	87
06154−1647		28.0	44	224−15	18	4	94	3	5.84	1.42	.69	1.11L	BBB	AACD	5	2601001300		4	5	13	151322 K0	2	52
06155−1003		31.8	52	218−12	45	16	95	3	.25L	.26L	.35:	2.41	DD	KGHC		9600000418							
06155−1733		31.8	31	225−15	20	16	7	3	.25L	.28L	.40L	1.70	C	LFD		3500000020		8					
06155−1027		33.3	17	219−12	42	10	94	3	.48	.25L	.40L	1.49L	D	B		7600000000							
06158−1627		48.2	32	224−15	31	9	95	3	.79	.23	.40L	1.06L	BD	BF	0	1600000000			1	1	TY CMA	26	3
06158−1446		51.0	7	223−14	31	6	95	3	1.29	.57	.40L	1.00L	BD	ABF	0	1600000000							
06159−1045		59.1	13	219−12	29	22	93	3	.25L	.30L	.40L	2.02	C	GI B		3700000100							
06159−1845		59.4	28	226−16	58	41	92	2	.25L	.60L	.40L	1.06	D	C		5600000000							
06160−1701		3.3	19	225−15	30	5	94	3	3.49	2.46	.57	1.00L	BBD	AAB	1	1600000000			1	1	UY CMA	14	3
06161−1542		9.4	32	224−14	36	27	99	3	.25L	.30L	.40L	1.50	C	F E		3600100020							
06162−1835		12.2	24	226−15	31	10	96	3	.50	.31	.40L	1.00L	BD	BB	0	5600011000							
06162−1435		14.5	0	222−14	30	7	94	3	.25L	.29:	1.48	1.26L	DC	CAC		1600000100							
06163−1127		21.9	26	220−12	54	29	97	2	.25L	.25L	.40L	2.55	C	D		8600000110							
06164−1031		27.9	27	219−12	37	10	94	3	.50	.25L	.40L	1.29L	C	B		8700010000							
06165−1411		30.4	51	222−14	30	5	94	3	1.66	.84	.40L	1.05L	BC	AAE	0	0600000000							
06165−1500		32.9	12	223−14	19	5	94	3	9.60	2.43	.45:	1.00L	BBC	AAD	0	0600000000	16		5	13	151346 K5	1	62
06165−1701		33.8	8	225−15	19	4	94	3	4.12	1.83	.49L	1.00L	BB	AAC	0	0601100000			1	1	UZ CMA	9	4
06167−1023		42.4	9	219−12	41	12	94	3	.25L	.25L	.59	1.22:	BC	AC		7700000200		4					
06167−1522		44.4	54	223−14	39	6	95	3	1.36	.38	.40L	1.00L	CC	AC	2	3600001000			1	13	151348 M1	2	82
06168−1655		49.9	30	225−15	63	12	97	3	.25L	.25L	.68	1.95	CC	EBC		0600000000			1	10	M−03−16−023	34	
06168−1004		51.3	5	218−12	36	9	94	3	.53	.27L	.40L	6.39L	B	BCF		9500100148		8					
06169−1012		55.3	31	219−12	95	27	93	2	.40L	.25L	.40L	1.81	D	F C		5600000210							
06169−1235		58.1	36	221−13	22	6	94	3	12.74	7.06	1.46	1.52L	BBC	AAAL	0	2600000100	15		3	3	RAFGL 912	12	15
06170−1830		1.0	53	226−15	57	17	97	3	.28L	.25L	.46	1.21L	D	CD		4601000000							
06172−1714		13.8	43	225−15	48	8	95	3	.54	.25L	.40L	1.00L	B	CL		1500000000							
06174−1659		25.5	8	225−15	27	5	95	3	1.75	.54	.40L	1.00L	BC	AB	0	0600011000							
06175−1542		30.9	2	224−14	39	31	94	2	.25L	.60L	.40L	1.53	C	B B		3600000100							
06176−1036		37.7	53	219−12	29	5	41	3	421.60	456.13	173.08	66.19	BBCD	AAAA	1	5303023400	80	4	3	* 3	RAFGL 915	10	6
06177−1738		47.5	5	226−15	62	13	98	2	.25L	.25L	.53	1.13:	CD	KBE		1400000000							
06178−1836		51.3	9	226−15	43	12	95	3	.25L	.20:	.97	1.04L	DC	DBI		5600000100							
06179−1604		56.4	6	224−14	30	9	95	3	.75	.19:	.40L	1.00L	BD	BC	2	4700000000							
06180−1517		2.9	2	223−14	42	10	97	3	.32	.25L	.40L	1.23L	C	B		2600010000							
06181−1204		9.1	11	220−12	113	38	97	2	.27L	.25L	.44L	1.77	D	I		6600000120		4					
06182−1358		14.2	2	222−13	25	11	95	3	.25L	.25L	1.01	1.57	CD	HAB		1600000000							
06184−1602		28.2	16	224−14	40	9	95	3	.25L	.25L	.96	3.15	CC	LBB		3500000030		8	2	6	A0618−16	31	
06184−1135		29.9	28	220−12	118	22	96	2	1.15L	.25L	.40L	2.31	C	D EC		9600100000							
06186−1150		39.1	60	220−12	32	10	95	3	.35	.25L	.40L	2.11L	B	BF I		9600100000			1	19	145	56	118
06186−1139		41.1	10	220−12	26	9	94	3	1.05	.36	.40L	1.82L	BE	AC G	1	9600100200		4	1	13	*151388 K5*	*6*	*80*
06187−1147		45.0	33	220−12	28	5	94	3	6.52	1.61	.40L	1.51L	BB	AAD	2	9700100100			3	13	151391 K5	8	65
06188−1557		51.1	6	224−14	44	31	94	3	.25L	.25L	.40L	1.38	C	K D		3600000040		8					
06190−1401		3.0	17	222−13	23	5	94	3	2.71	.69	.40L	1.00L	BC	AA	1	1600002000		2	1	13	151400 M0	2	77
06190−1144		4.8	53	220−12	29	6	94	3	1.79	.84	.40L	1.70L	BC	AAC	0	9701000310		4	4	13	151401 B2P	3	55
06191−1514		6.5	9	223−13	32	10	95	3	.37	.25L	.40L	1.02L	C	B		1500000000							
06191−1051		9.2	43	219−12	87	23	93	2	.25L	.25L	.40L	2.22	D	D		9700000008							
06193−1642		18.6	45	225−14	46	9	95	3	.46	.21:	.40L	1.01L	BD	AD	0	2500001000							
06193−1340		23.8	15	222−13	25	5	95	3	2.38	1.20	.46L	1.17L	BC	AAGI	1	1600000000							
06194−1257		24.3	44	221−12	24	5	94	3	1.30	9.56	7.49	2.05:	BBCC	AAAB	0	4600000000			1	11	PK 221−12.1	5	128
06195−1949		30.7	3	228−15	54	11	98	2	.25	.25L	.40L	1.94L	C	D		0600000000			1	13	151412 K0	38	75
06196−1202		36.4	56	221−12	39	9	95	3	.42	.25L	.40L	1.60L	B	BG G		9500020310		5					
06196−1236		36.5	37	221−12	29	5	94	3	6.77	2.99	.70	1.14L	BCC	AAB	6	8700000000							
06197−1900		42.8	9	227−15	28	9	95	3	.86	.25L	.40L	1.00L	D	AE		1600000000			1	13	151417 M0	5	90
06198−1024		49.5	54	219−11	55	10	95	3	.45	.25L	.40L	8.49L	C	CH H		9500000008							
06198−1538		51.1	15	224−13	27	5	95	3	1.63	.46	.40L	1.04L	BC	ABC	3	1600000000			1	13	151419 G5	2	66
06198−1132		53.5	41	220−12	32	21	7	2	.25L	.31L	.40L	2.42	C	H E		*9701000110*							
06200−1617		0.4	2	224−14	31	10	95	3	.59	.19:	.40L	1.01L	CD	DC	0	2500000000							
06200−1002		3.0	50	219−11	41	9	94	3	.52	.25L	.40L	8.11L	C	CE		9501000008							
06200−1356		4.4	57	222−13	20	5	94	3	4.82	1.83	.47L	1.17L	BB	AAF	0	0500000000							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name		Galactic Coords		Uncertainty																	
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (′)	Mag
06202−1255		15.8	20	221−12		71	31	97	2	.25L	.25L	.41L	3.01	D	FJF		3500000320								
06204−1516		26.6	39	224−13		34	5	95	3	1.20	.35	.40L	1.00L	BD	ACI H	0	0500000000			1	13	151427 M0		3	87
06204−1755		30.0	46	226−14		22	7	96	3	3.27	.80	.40L	1.00L	BC	AA	0	7500002000			5	*13	151428 B1		3	20
06205−1110		35.6	35	220−11		43	26	97	2	1.37L	.26L	.62L	2.02	D	MC		9700000000								
06206−1547		38.3	52	224−13		43	12	96	3	.25L	.25L	.66	1.23	BC	ML BB		1500000000								
06206−1027		39.0	41	219−11		48	11	95	3	.38	.25L	.40L	10.40L	C	D		9501010008			1	13	151429 K0		1	90
06207−1054		43.4	31	220−11		76	19	95	3	.44L	.25L	.40L	2.76	D	E B		9700000008								
06207−1240		46.3	4	221−12		45	10	94	3	.66	.40:	.40L	1.82L	CE	BG	0	7600000000								
06207−1003		47.9	55	219−11		53	9	95	3	.58	.29L	.40L	8.95L	C	BH		9400000008			1	16	02941		13	123
06208−1814		50.3	17	226−14		66	11	98	3	.25L	.25L	.40L	1.44	C	J D		3600000100			1	*41	06208−1814		43	8
06208−1706		51.4	14	225−14		52	8	95	3	.25L	.25L	.51	1.01L	C	FCL		5501000000			1	*41	06208−1706		10	4
06209−1109		58.9	32	220−11		67	22	96	2	.25L	.28L	.40L	2.47	D	I GB		9700000008								
06210−1313		0.9	43	222−12		55	12	94	3	.26L	.25L	.57	1.52L	C	KB		0500000000								
06210−1100		4.4	52	220−11		22	9	94	3	.82	.18:	.40L	8.02L	BF	BE	0	9500000008								
06211−1407		6.7	40	223−13		54	7	97	3	.52	.25L	.40L	1.40L	B	A I J		0500000000			1	13	151441 K2		3	76
06211−1608		11.5	15	224−13		87	16	98	2	.48L	.25L	.48	1.00L	E	BG		0500000000			1	10	M−03−17−004		75	
06212−1049		12.3	10	220−11		23	5	94	3	.25L	.59	2.40	9.15	CCD	AAB		9581102348		E	1	32	X0621−108		77	14
06212−1011		14.9	1	219−11		43	10	94	3	.25L	.25L	1.17	2.98	CC	BB		9600100128		8						
06212−1729		15.9	42	226−14		34	25	95	3	.25L	.25L	.40L	2.01	C	N D		7500000000								
06212−1047		17.6	9	220−11		73	11	94	3	.25L	.34	1.33L	9.15L	D	ABK		9502102358		E	1	32	X0621−108		70	14
06213−1858		19.8	15	227−15		28	7	96	3	1.22	.25	.40L	1.00L	CD	AC	0	1600000000			1	13	151443 K0		2	75
06214−1021		25.3	21	219−11		75	15	95	3	.26L	.25L	.64	7.30L	C	DL		9500100008								
06214−1016		26.7	39	219−11		37	6	94	3	1.30	.74	.40L	6.64L	CC	AAI	9	9500200028		8						
06214−1714		26.8	39	226−14		34	8	96	3	10.89	5.35	.99	1.03L	CCC	AAB	9	7601000000	01							
06214−1121		27.9	60	220−11		25	22	97	3	.25L	.25L	.36:	4.54	DD	GD		9601000330		C						
06214−1626		29.1	21	225−13		30	10	96	3	.97	.54	.40L	1.00L	BD	AB	0	2500000010			1	13	151449 A5		6	65
06214−1502		29.4	35	223−13		39	6	96	3	3.77	.84	.40L	1.17L	BC	AAI	3	0600001000			3	13	151450 K2		13	63
06214−1358		29.4	57	222−12		80	12	97	2	.34	.25L	.40L	1.60L	C	E		0500000000								
06214−1138		29.5	31	220−11		28	10	95	3	.42	.25L	.70	2.34L	C	C BC		9600000000								
06215−1342		32.8	55	222−12		43	8	97	3	.51	.25L	.40L	1.32L	C	B		0600010000								
06215−1236		33.8	45	221−12		51	9	94	2	.46	.25L	.40L	2.44L	E	C		9601100000								
06216−1633		39.4	16	225−13		43	38	98	2	.39L	.25L	.40L	1.24	C	E		2500000000								
06216−1044		41.1	14	220−11		22	6	94	3	.36	1.04	2.58	4.03	DCCC	CAAA	9	9603000338								
06218−1130		50.0	5	220−11		34	6	94	3	5.29	1.30	.40L	1.74L	BC	AAC	0	8600101000			3	13	151458 K0		4	53
06219−1751		54.6	17	226−14		64	9	95	3	.43	.25L	.40L	1.26L	C	CD		7700000000			1	13	151459 M0		37	85
06219−1510		54.9	26	224−13		41	32	90	2	1.37L	.25L	.40L	1.39	E	C		1600000000								
06219−1503		55.4	13	224−13		27	6	96	3	3.56	1.60	.41L	1.00L	BB	AAH	4	1600000000								
06219−1124		56.4	16	220−11		51	24	95	3	.25L	.25L	.40L	4.04	C	L DD		9780100330		C						
06219−1614		57.5	21	225−13		37	3	96	3	1.03	.30	.40L	1.04L	BD	AC	0	2600000000								
06219−1737		57.6	53	226−14		45	24	97	3	.25L	.25L	.40L	2.24	C	GJ C		8600000130		8						
06221−1448		7.5	16	223−13		38	9	96	3	1.02	.26	.40L	1.13L	BD	AC	0	1500000000			1	13	151464 K2		7	80
06222−1828		12.2	39	227−14		92	14	94	2	.26	.25L	.50L	1.17L	D	E J		3600000000								
06224−1751		25.7	58	226−14		28	6	95	3	7.00	4.59	.85	1.12L	BBC	AABE	1	9700000000								
06224−1544		26.9	41	224−13		35	10	95	3	.36	.25L	.40L	1.12L	C	BJ		2600010000								
06225−1613		31.2	36	225−13		45	14	95	3	.25L	.25L	.36:	2.14	DC	F HE		5600000000								
06225−1314		32.8	54	222−12		64	23	93	2	.25L	.57L	.40L	1.99	C	B		6501100220		8						
06226−1115		37.1	20	220−11		33	8	94	3	3.81	1.34	.41L	1.50L	BC	AAH	1	9800000000								
06226−1249		40.6	19	222−12		55	28	95	2	.26L	.25L	.40L	1.72	C	E		6600000010								
06227−1043		42.8	31	220−11		70	8	94	3	.32	.29L	.40L	6.92L	C	EDFE		9500100018								
06227−1352		43.4	23	223−12		53	13	95	3	.25L	.25L	.62	1.06L	C	M C		2600000000								
06227−1428		46.0	28	223−12		46	8	94	3	.68	.25L	.40L	1.22L	C	AE G		0500000000			1	13	151473 K0		15	77
06228−1218		50.0	52	221−11		46	19	95	3	.25L	.25L	.40L	2.87	C	J E		7500001210		4						
06228−1310		50.3	27	222−12		81	12	97	2	.25	.25L	.40L	1.49L	F	DFL		3500100000								
06228−1032		52.8	12	219−11		37	7	94	3	1.19	1.41	10.86	38.40	BCCF	CCBA	1	9381134118		3	1	32	X0622−105		54	3
06229−1054		54.1	9	220−11		58	10	93	2	.37	.25L	.40L	10.03L	C	C		9500000118			1	13	151478 K0		4	82
06229−1036		54.3	23	220−11		64	16	93	2	.25L	.26L	1.37	38.40L	D	KC		9301134118		3						
06231−1855		7.0	43	227−14		43	8	96	3	.94	.32	.40L	1.00L	BD	BD	0	2700000000								
06231−1835		11.5	12	227−14		31	10	97	3	.50	.25L	.40L	1.01L	C	CD		2600000020								
06232−1621		13.2	41	225−13		45	12	98	2	.40	.25L	.40L	1.07L	D	D H		5600000000			1	13	151485 K0		1	87
06232−1848		14.0	48	227−14		54	24	98	2	.25L	.25L	.40L	1.68	D	H D		2600000000								
06233−1952		22.2	9	228−14		39	10	95	3	.25L	.25L	.93	1.86	BC	DAD		3580100000								
06233−1021		23.1	34	219−10		70	18	95	3	.25L	.25L	.40L	3.63	C	B		9700000008								
06234−1946		25.9	57	228−14		49	12	95	3	.28L	.25L	.60	1.00L	C	C		3600100000			1	14	556− G 22 Sb		15	
06234−1654		27.4	59	225−13		37	10	95	3	.25L	.25L	1.37	2.84	CB	EAA		5500000000								
06236−1128		38.8	40	220−11		60	10	96	3	.91	.20:	.40L	1.38L	BE	AD	0	8700000000								
06237−1306		43.0	38	222−12		34	10	96	3	.67	.24:	.40L	1.36L	BF	BB	0	1600100000								
06237−1247		44.8	53	222−11		31	11	95	3	.25L	.25L	.89	2.42	BB	I AA		4600000000								
06237−1419		46.4	10	223−12		49	9	94	3	.59	.25:	.40L	1.33L	BF	BD	0	2700000000								
06239−1301		54.2	57	222−11		68	10	96	3	.41	.25L	.40L	1.44L	D	CM		1600110000								
06239−1856		54.5	43	227−14		58	9	95	3	.50	.25L	.40L	1.08L	C	CH		2600000000			1	13	151500 K5		15	82
06239−1427		57.5	34	223−12		60	9	94	2	.34	.25L	.40L	1.41L	C	C		2500000000			1	13	151502 F0		10	83
06239−1732		58.6	28	226−13		41	9	96	3	.40	.25L	.40L	1.16L	C	B		4701010000								
06239−1920		58.6	59	228−14		55	9	96	3	.40	.25L	.40L	1.06L	C	BD H		1600000000								
06239−1404		60.0	2	223−12		41	8	95	3	.56	.25L	.40L	1.34L	C	B E		5701000000								
06240−1646		0.1	51	225−13		30	23	91	2	.25L	.25L	.40L	1.56	C	B		4600000020		8						
06240−1741		3.6	4	226−13		64	13	94	2	.25L	.25L	.50	1.47L	C	CG		3600000000								
06241−1338		9.8	14	222−12		40	24	95	3	.25L	.25L	.40L	1.56	C	I B		7600000100								
06241−1016		10.6	41	219−10		71	16	95	3	.26L	.25L	.46	6.31L	C	BE		9600010348		C						
06241−1549		10.9	16	224−13		42	9	95	3	.29	.25L	.40L	1.14L	D	C H		5601000000								
06242−1634		17.0	16	225−13		42	8	94	3	.64	.25L	.40L	1.00L	B	BF		4601000000			1	13	151508 K0		2	75
06242−1010		17.9	38	219−10		57	13	96	3	.44L	.25L	.65	6.63L	C	KC		9600200448		C						
06243−1150		18.8	49	221−11		41	9	96	3	.98	.33	.40L	1.10L	BE	BC	0	8702000020		8						
06243−1812		22.2	8	227−14		41	8	93	3	.67	.29L	.40L	1.59L	C	BF I		1600000000			1	13	151511 K7		2	88
06244−1434		26.1	21	223−12		23	5	94	3	1.93	.36	.40L	1.27L	CC	ACML	0	2530000000			1	13	151512 K0		1	65
06245−1013		31.7	43	219−10		41	6	95	3	3.31	5.22	5.01	4.87	BBCC	AAAB	3	9600100338		8	1	16	02968		19	136
06245−1005		34.4	3	219−10		22	8	95	3	.25L	.52:	2.26	154.38L	FC	EAB		9241113108		2	2	23	LDN 1652		593	
06247−1119		44.5	53	220−11		51	10	95	3	.44	.25L	.40L	1.24L	C	B		8700000000			1	17	514 R		13	132
06247−1158		45.2	3	221−11		81	10	93	2	.27	.25L	.40L	1.98L	C	C		5600000000								
06248−1738		51.5	59	226−13		43	8	94	3	.25L	.25L	.45	1.18L	C	F CG		2600000000								
06248−1710		53.2	11	226−13		59	30	93	2	.42L	.25L	.40L	1.40	D	C		2600000000								
06249−1505		55.0	51	224−12		58	8	95	3	.45	.25L	.40L	1.17L	C	C		3710000000			1	13	151521 K2		11	75
06249−1007		56.2	47	219−10		20	6	42	3	11.03	56.27	114.43	154.38	CBCC	AAAA	0	9221111038								
06249−1424		56.9	28	223−12		30	6	97	3	1.78	.63	.40L	1.00L	BC	AA G	2	2830000000								
06250−1446		1.2	10	224−12		79	8	93	2	.24	.25L	.40L	1.22L	C	D		2600010000								
06251−1354		6.9	42	223−12		32	17	96	3	.25L	.25L	.40L	5.44	C	GMDD		5481001330								
06252−1522		15.1	21	224−12		63	13	94	2	.27	.65L	.40L	1.52L	D	DC		5600010000								
06253−1002		19.2	54	219−10		32	6	96	3	1.03	3.50	7.97	11.30L	BBC	AAAB	0	9520101248		4						
06254−1925		26.5	20	228−14		37	6	94	3	1.60	.42	.40L	1.08L	BC	AC N	0	2700000010			1	13	151527 K2		8	75
06254−1120		27.5	30	220−10		41	8	94	3	.42	.25L	.40L	2.01L	B	BG E		7700000100								
06255−1513		30.2	57	224−12		51	27	94	2	.25L	.25L	.40L	.99	D	C		2600000000								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations					
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
06255−1000	33.3	48	219−10	30	8	94	3	.25L	.29L	2.67	11.30L	F	DAA		9500102338		4						
06255−1402	34.9	15	223−12	64	18	94	3	.25L	.25L	.40L	3.51	C	D C		5680001320								
06256−1026	36.8	29	220−10	23	5	95	3	3.03	.80	.40L	4.62L	BC	AB C	1	9800010008			1	13	151528 M2		5	90
06256−1055	40.0	17	220−10	53	9	94	3	.65	.25L	.40L	7.34L	B	BBM		6700000008			1	17	518 N:		6	
06256−1735	41.9	50	226−13	59	12	95	2	.35	.25L	.40L	1.14L	C	BG		1600000000			1	13	151529 K5		30	91
06257−1124	46.0	28	221−10	48	21	94	3	.35L	.25L	.40L	2.28	C	DGBD		7701000310								
06257−1906	47.7	28	228−14	67	18	94	2	1.32L	.25L	.36	1.82L	D	I DH		1600000000								
06258−1530	50.3	33	224−12	85	25	95	3	.25L	.25L	.40L	1.65	C	EE		5600000000								
06258−1923	52.1	42	228−14	81	29	98	2	.26L	.58L	.40L	1.27	E	F		2600000010								
06258−1817	53.1	43	227−13	86	16	92	2	.29	.25L	.40L	1.44L	C	C		0500000000								
06258−1136	53.6	34	221−10	42	12	95	3	.25L	.25L	.81	1.54L	C	BGBC		7701000010								
06259−1301	59.0	13	222−11	23	6	95	3	146.32	143.38	24.80	5.87	BBCC	AAAA	3	3430000000	24		3	13	151534 B0P		2	75
06260−1945	1.6	46	228−14	29	12	95	3	.41	.25L	.40L	1.16L	E	C		3600000000								
06261−1105	7.9	24	220−10	67	12	97	2	.26	.29L	.40L	7.66L	C	FD		5500010008								
06261−1458	10.7	55	224−12	63	26	98	2	.28L	.25L	.40L	1.59	C	M C		6600000000								
06263−1541	23.1	51	225−12	34	19	96	3	.25L	.25L	.44:	2.71	FC	I EI C		9682000520								
06263−1928	23.8	60	228−14	52	36	98	2	.25L	.25L	.40L	1.31	D	D		2600000000								
06264−1725	24.3	56	226−13	31	6	95	3	2.72	.66	.40L	1.49L	BC	AA J	4	5600000000			2	13	151546 G5		3	58
06264−1405	26.1	26	223−11	49	13	97	2	.27	.25L	.40L	4.23L	C	F I		9600110108			1	13	151545 K5		38	85
06264−1013	26.6	51	220−10	94	25	97	2	.25L	.61L	.40L	2.23	D	J C		9900101008								
06266−1148	36.1	58	221−10	19	6	94	3	8.86	4.69	.98	1.45L	BFC	AAA	9	9700000000								
06266−1320	36.9	45	222−11	29	10	95	3	.72	.25L	.40L	5.16L	B	AI		4401001008								
06266−1018	38.6	27	220−10	76	11	94	2	.34	.25L	.40L	2.35L	C	D		9900101000								
06267−1520	43.5	44	224−12	41	22	96	3	.25L	.25L	.40L	2.58	C	FC		9600000330		C						
06268−1138	49.4	35	221−10	39	9	95	3	.79	.25L	.40L	1.32L	C	AGKI		9701000000								
06268−1058	49.6	17	220−10	31	20	97	2	.25L	.25L	.40L	2.23	D	B		7800000000								
06269−1410	54.1	47	223−11	28	7	95	3	1.36	.89	.40L	4.76L	BC	AA I	1	9601100118								
06269−1542	58.6	22	225−12	37	8	34	3	.25L	.30L	.49L	2.85	C	GGC		9682000420								
06269−1946	58.6	12	228−14	46	10	96	3	1.03	.21:	.40L	1.00L	BD	AB L	0	9600000000								
06272−1108	12.3	19	221−10	43	27	95	3	.25L	.25L	.40L	1.94	C	KJ D		6600000100								
06272−1935	12.4	23	228−14	90	27	95	2	.25L	.25L	.40L	1.65	D	C		9600000000								
06272−1840	12.8	16	227−13	64	17	96	3	.25L	.25L	.37	1.36:	CC	CD		3700000000								
06272−1152	13.1	2	221−10	54	32	95	3	.25L	.25L	.40L	2.63	C	KH		8600000230		8						
06272−1400	15.5	34	223−11	32	7	96	3	1.13	.37	.40L	5.26L	BC	AB	0	9600000108		4	1	17	521 N:		15	
06273−1735	21.6	57	226−13	104	35	94	2	.72L	.59L	.40L	1.53	D	D		4601000000								
06274−1620	28.6	54	225−12	26	10	96	3	.81	.25L	.40L	1.08L	B	ACH		1700000000								
06275−1557	32.6	27	225−12	27	27	1	2	.25L	.25L	.40L	1.67	C	D		9602000110								
06275−1157	33.5	0	221−10	43	27	7	2	.26L	.26L	.40L	2.19	D	H		6600000250		8	1	32	X0627−119		157	8
06276−1931	37.7	26	228−13	33	23	94	3	.25L	.25L	.40L	2.11	C	GI FD		8600000220		C						
06276−1135	38.6	60	221−10	86	17	96	3	.25L	.25L	.40L	3.21	C	C		8600000130		8	1	32	X0627−115		43	8
06277−1545	43.2	59	225−12	33	10	95	3	.84	.45	.40L	1.03L	BD	AA	7	9700100000								
06277−1541	44.9	19	225−12	39	9	95	3	.66	.25L	.40L	1.08L	B	BD		9700100000			1	13	151570 K0		9	83
06278−1002	49.1	46	220− 9	26	5	95	3	3.91	.93	.40L	5.41L	CC	AA	5	9800001008			4	13	151573 K0		3	60
06278−1738	49.9	30	227−13	36	29	91	2	.25L	.27L	.40L	1.19	D	GI ME		4601000000								
06278−1250	53.1	16	222−10	44	28	94	2	.25L	.25L	.40L	1.40	C	D		2600000000								
06280−1910	0.8	45	228−13	28	7	94	3	7.12	1.84	.40L	1.00L	BC	AA	0	2721000000			3	13	151577 M0		7	66
06280−1029	2.3	26	220− 9	51	8	95	3	.46	.25L	.40L	1.41L	B	BK		9901100000								
06281−1654	9.4	26	226−12	49	12	94	3	.45	.25L	.40L	1.00L	C	CG J		4600000000			1	13	151580 G5		14	80
06282−1202	14.0	42	221−10	31	9	95	3	1.00	.21:	.40L	1.25L	BD	AB	1	4600000000			1	13	151582 K0		10	66
06282−1321	14.3	2	223−11	66	21	95	2	.27L	.25L	.40L	2.10	D	K B		3500000008								
06282−1034	15.8	9	220− 9	33	9	95	3	.65	.34	.40L	1.37L	BC	AB	1	9900100000								
06284−1918	27.0	33	228−13	79	23	97	3	.25L	.54L	.40L	1.32	D	M D		5600000000								
06284−1305	28.3	39	222−10	42	9	95	3	1.02	.50	.40L	1.25L	BC	AB	0	4600000000								
06284−1327	29.6	29	223−11	42	8	95	3	.64	.34L	.40L	5.35L	B	AC		4400000008								
06285−1838	33.5	11	228−13	47	15	98	2	.31	.27L	.40L	1.41L	E	DI		3600000000								
06286−1955	36.3	32	229−13	109	31	94	2	.25L	.34L	.40L	1.59	D	I E		6601000010								
06287−1442	42.0	42	224−11	58	9	95	3	.76	.36L	.40L	1.40L	B	BF L		2600000000			1	13	151594 K2		16	81
06287−1640	42.1	18	226−12	51	10	94	3	.57	.25L	.40L	1.00L	B	B		4600100000								
06289−1636	55.4	18	226−12	35	3	94	3	1.90	.53	.40L	1.02L	BC	AB	0	4600100000			1	13	151598 M0		4	83
06289−1502	58.9	9	224−11	38	36	8	2	.26L	.25L	.40L	1.25	F	FI G		2500000000								
06290−1221	3.5	16	222−10	20	6	94	3	5.20	1.25	.40L	1.29L	AB	AAFK	1	0600001000			3	13	151602 K0		4	52
06291−1042	10.0	25	220− 9	29	6	95	3	2.32	.88	.40L	1.21L	DC	AAG	7	9900001000								
06293−1358	20.8	18	223−11	32	8	94	3	.25L	.15:	1.79	2.89	DCC	LDAB		4600000008								
06295−1613	30.5	5	225−12	38	17	94	3	.25L	.25L	.40L	1.91	F	KHFD		4501010210								
06295−1452	32.1	35	224−11	34	7	94	3	8.92	5.02	.76	1.00L	BCC	AAB	1	1600000000			3	4	TMSS −10129		45	27
06295−1735	34.6	6	227−12	28	6	94	3	.25L	.63	5.72	9.42	CCC	BBAA		4400001300		4	3	14	557− G 2 Sb		9	
06297−1526	43.1	30	225−11	36	9	94	3	1.03	.28:	.40L	1.12L	BF	ACMK	0	1600000000			1	13	151613 K2		2	80
06297−1801	43.6	28	227−12	33	4	95	3	2.22	.57	.40L	1.36L	BC	AB	1	2600001000			1	13	151614 K0		4	67
06297−1550	47.9	8	225−11	39	8	93	3	.65	.25L	.40L	1.01L	C	BD J		2500000000								
06298−1706	49.2	14	226−12	57	22	97	3	.25L	.25L	.40L	1.70	C	LFE		3601000100								
06298−1338	51.8	3	223−10	55	8	94	3	.52	.25L	.40L	4.99L	D	BD		2500000008			1	19	152		16	106
06298−1406	53.1	14	224−11	37	3	93	3	1.40	.37	.40L	1.02L	BD	AC	2	8600001000			1	13	151615 M2		6	83
06299−1019	55.8	42	220− 9	25	19	94	2	.25L	.25L	.68L	2.45	C	LC		9502000400		4						
06299−1632	56.3	31	226−12	62	19	96	3	.26L	.25L	.40L	2.22	C	CHEC		2500000000								
06299−1147	59.0	14	221−10	40	8	94	3	.86	.25L	.40L	1.47L	B	AB		1600001000								
06301−1447	9.5	60	224−11	96	14	95	2	.22	.27L	.40L	1.65L	C	EH		5600000000			1	13	151619 K0		11	82
06301−1520	11.1	29	225−11	52	15	98	2	.31	.26L	.40L	1.61L	E	C		1600010000								
06302−1340	16.9	1	223−10	33	27	99	2	.25L	.25L	.40L	1.58	C	B		6700000000								
06304−1719	24.2	59	227−12	36	23	94	3	.25L	.29L	.40L	2.36	C	DBC		3700000200		4						
06304−1636	24.6	39	226−12	64	31	98	2	.25L	.25L	.40L	1.60	C	C		9500000000								
06304−1107	26.1	40	221− 9	28	7	94	3	1.20	.28:	.40L	1.52L	BC	AB	3	2500000000			3	13	151625 K0P		3	63
06306−1649	38.4	39	226−12	92	33	96	2	.56L	.25L	.40L	2.16	F	C E		9500100340		8	1	32	X0630−168		110	8
06306−1713	40.1	5	226−12	34	8	95	3	.46	.35L	.40L	1.14L	B	BG		8700000000								
06306−1014	40.7	56	220− 9	88	17	97	2	.42L	.25L	.60	6.78L	D	G C		7400000008								
06308−1233	48.9	30	222−10	41	8	95	3	.36	.25L	.40L	1.66L	B	B		3500000000								
06308−1804	50.1	31	227−12	51	35	88	2	1.11L	.24	.71L	1.42L	D	J FF		6600000000								
06308−1854	53.4	36	228−12	64	25	95	3	.25L	.25L	.40L	2.81	C	E		7581000020								
06309−1515	59.5	40	225−11	87	27	98	2	.34L	.25L	.40L	2.68	D	I D		3580000430		C	1	32	X0631−152		69	12
06311−1358	9.7	40	224−10	102	39	93	2	1.33L	.25L	.40L	1.38	D	G F		9700000000								
06312−1549	13.2	54	225−11	88	35	98	2	1.45L	.57L	.40L	1.30	D	C		7500000000								
06313−1537	21.2	48	225−11	31	9	95	3	.66	.28L	.40L	1.22L	B	BH		6500000000								
06313−1318	22.8	18	223−10	17	6	95	3	.84	.25L	.40L	1.07L	E	AH		1700000000			1	13	151642 K0		4	87
06314−1605	24.5	9	227−12	35	8	28	3	.50	.25L	.40L	1.47L	D	BGL D		8601010000								
06314−1255	26.4	2	223−10	67	10	97	2	.35	.25L	.40L	1.22L	C	CK		3600010000								
06314−1439	30.0	57	224−10	23	8	95	3	.42	.25L	.40L	1.37L	B	CF		3600000000								
06315−1940	35.4	29	229−13	35	10	95	3	1.06	.52	.40L	1.00L	BC	AB	2	2600001000								
06316−1155	38.7	34	222− 9	50	35	96	2	.25L	.52L	.40L	1.56	F	E		3600000000								
06317−1014	47.9	44	220− 8	23	7	94	3	3.47	1.27	.40L	1.17L	CC	AA	5	9601000000								
06318−1412	50.8	13	224−10	36	20	35	3	.25L	.25L	.40L	2.46	C	HI J D		9680110130		8	1	32	X0631−141		86	8
06318−1722	53.3	51	227−12	24	8	94	3	1.15	.62	.40L	1.23L	BC	AA D	2	9700001000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name			Galactic	Uncertainty			HCON					Flux	Corr	VAR	Confusion	LRS	S2		CAT			
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Uncs	Coef		Flags*			#		Name	Type	Sep (″)	Mag
06319−1827		57.6	22	228−12	34	8	27	3	.52	.25L	.40L	1.03L	C	CD		1701000000							
06319−1939		57.6	0	229−13	79	31	98	2	.27L	.58L	.40L	1.34	D	E		2601001000							
06320−1154		2.4	44	222−9	120	30	97	2	.25L	.25L	.40L	1.13	E	F F		3700000000							
06321−1339		9.5	21	223−10	28	5	95	3	1.77	.78	.40L	1.04L	BC	AA	0	9700001000							
06322−1006		15.4	5	220−8	89	32	97	2	.64L	.58L	.40L	2.07	C	E		9500000000							
06322−1912		15.9	43	228−12	26	4	94	3	3.34	.94	.40L	1.10L	BC	AA	2	7601000010							
06322−1558		16.8	50	225−11	32	22	95	3	.25L	.25L	.40L	2.33	C	N C		6500000100							
06323−1300		22.8	35	223−10	28	22	94	3	.25L	.25L	.40L	1.76	C	I FC		3601000000							
06324−1449		26.8	30	224−10	42	8	94	3	.35	.25L	.40L	1.56L	C	C		5601000000							
06324−1502		29.8	36	225−10	51	8	94	3	.44	.25L	.40L	1.11L	B	BJ		4601000000							
06326−1739		36.4	54	227−12	54	25	93	2	.27L	.25L	.43L	3.69	D	DC		9501000440		C					
06326−1353		37.6	12	224−10	49	29	94	2	.25L	.36L	.48L	3.01	E	HMB		9501000430		C	1	32	X0632−138		30	12
06326−1936		41.3	21	229−12	28	3	93	3	1.45	.38	.40L	1.14L	BC	AB M	0	3600000000			1	13	151664 K5		4	75
06328−1002		49.6	35	220−8	37	35	94	2	.41L	.25L	.40L	2.26	D	H HG		9601000430		C	1	32	X0632−100		90	12
06328−1056		53.0	25	221−9	74	24	95	2	.25L	.25L	.40L	2.30	E	C		8500001008							
06329−1846		56.8	12	228−12	31	4	93	3	1.38	.54	.40L	1.07L	BC	AB E	3	3600000000							
06330−1032		1.5	32	221−8	89	11	94	3	.43	.25L	.40L	8.00L	C	B		7500000008			1	13	151667 K2		16	87
06330−1520		2.5	21	225−10	22	4	31	3	1.77	.63	.40L	1.12L	BC	AAK	0	2601000000							
06331−1754		7.2	27	227−12	59	23	97	2	.26L	.70L	.40L	1.37	C	E		9600000010							
06331−1259		7.3	9	223−9	40	9	94	3	.36	.25L	.40L	1.61L	C	DE		6600000000							
06331−1059		11.6	13	221−8	35	9	94	3	.73	.38	.40L	5.55L	BC	AA	0	7400001008							
06333−1901		18.0	49	228−12	37	9	94	3	.48	.25L	.40L	1.10L	C	BC		3600000000							
06333−1011		18.8	48	220−8	36	5	94	3	6.27	4.89	.45L	1.44L	BB	AAE	1	9602000100							
06334−1302		28.9	31	223−9	16	4	93	3	3.22	2.00	.40L	1.34L	BB	AAG	0	7600000000							
06334−1119		29.1	49	221−9	23	9	94	3	.62	.25L	.40L	6.40L	E	B		5600000008							
06337−1835		46.4	0	228−12	45	25	94	2	.25L	.48L	.40L	1.57	D	K C		1600000000							
06338−1344		49.3	55	224−10	67	8	95	3	.33	.25L	.40L	2.00L	C	C H		7600100000							
06338−1340		51.3	51	224−10	58	23	96	2	.25L	.63L	.44L	1.87	F	GGE		6600100000							
06339−1241		59.8	59	223−9	67	8	94	3	.35	.25L	.40L	1.68L	C	C		7600000000							
06340−1949		1.7	42	229−12	28	5	94	3	2.44	1.10	.40L	1.00L	BC	AA	1	5600000000			1	1	FG CMA		22	3
06341−1837		11.5	1	228−12	35	5	94	3	1.51	.47	.40L	1.03L	BE	AEE	0	1700000000			3	13	151694 G5		2	57
06342−1432		16.0	26	224−10	51	12	36	2	.27	.25L	.40L	1.43L	C	E E		3501000000							
06342−1602		16.2	21	226−10	36	8	31	3	.85	.30L	.40L	1.27L	B	BD		4501000000							
06343−1238		20.4	7	223−9	82	24	95	3	.26L	.40L	.40L	2.24	C	EL C		9500000000							
06343−1302		20.5	40	223−9	24	6	94	3	6.16	2.50	1.00	2.17	BBCC	AABB	1	6500000100							
06343−1036		21.7	9	221−8	25	5	94	3	.26L	1.23	7.63	12.11L	CC	EAAA		95C0001028		8					
06343−1132		22.7	2	222−8	34	6	94	3	1.30	.39	.40L	1.46L	DD	AA I	0	3700000000			1	13	151697 K5		11	88
06344−1656		26.0	59	227−11	22	6	94	3	1.36	.45	.40L	1.10L	CC	AB	3	3700000000			1	17	541		80	
06344−1316		28.4	39	223−9	24	6	94	3	6.24	1.45	.41L	1.39L	BB	AADF	0	2600000000			3	13	151700 K0		2	63
06345−1912		30.5	45	229−12	19	5	93	3	9.66	2.30	.38:	1.00L	BBC	AAE	1	0700000000		01	6	13	151702 K0		4	40
06345−1506		32.3	37	225−10	34	28	5	2	.42L	.30L	.40L	1.70	C	L D		3501100000							
06345−1503		32.5	52	225−10	46	10	32	3	.39	.27L	.40L	1.50L	C	DC		3601100000			1	1	EK CMA		69	3
06346−1846		40.8	48	228−12	53	9	93	3	.52	.25L	.40L	1.04L	B	BL		1600010000							
06347−1806		43.6	3	228−11	60	8	93	3	.50	.25L	.40L	4.26L	B	BF		9500000008							
06347−1203		44.4	8	222−9	33	6	94	3	7.79	2.39	.49	6.24L	CBD	AAB	0	5500000008			2	4	TMSS −10133		37	28
06347−1738		46.0	2	227−11	32	24	98	3	.25L	.25L	.40L	1.70	C	K E		8700000030		8	1	32	X0634−176		15	8
06347−1531		47.8	28	225−10	25	9	94	3	.73	.26L	.40L	1.21L	B	BDK		2600010000							
06348−1617		50.6	47	226−10	50	15	94	3	.25L	.25L	.50	1.41L	C	CF		1500000000							
06348−1425		53.1	55	224−10	53	9	32	2	.42	.71L	.40L	1.66L	C	BG		3501010000							
06349−1248		57.2	41	223−9	38	23	95	3	.25L	.42L	.40L	1.42	D	KLD		7600001000							
06350−1233		2.6	9	223−9	28	6	94	3	1.17	.93	.40L	1.61L	CF	AA	9	8600100000							
06350−1829		3.2	25	228−11	36	10	95	3	.91	.25:	.40L	1.16L	BE	AE F	1	8700000000			1	13	151712 K2		2	83
06350−1947		4.6	40	229−12	60	34	97	2	.25L	.26L	.40L	1.41	D	F		2500000010							
06351−1608		7.1	58	226−10	21	6	95	3	2.48	.85	.40L	1.17L	BC	AAJ	0	2500001000							
06351−1238		10.3	22	223−9	70	16	93	2	.25	.25L	.56L	1.57L	C	D K		9600100000			1	13	151714 K0		24	86
06352−1125		12.1	14	222−8	42	10	94	2	.40	.25L	.40L	6.76L	C	E		0600010008			1	13	151717 K0		16	86
06352−1638		12.9	37	226−11	80	19	98	2	.27L	1.80L	.39	1.50L	C	MFD		5600000000							
06352−1020		17.0	11	221−8	28	8	94	3	.25L	.30L	2.23	9.41	CC	EEBF		9580102330		C	1	32	X0635−103		96	12
06352−1006		17.2	27	220−8	46	12	95	3	.25L	.25L	.71	2.01	CC	FFCD		9601000300		4	2	13	151723 A		32	90
06353−1256		22.2	24	223−9	23	7	36	3	1.28	.25	.40L	1.52L	BC	AC	1	4601000000			2	13	151725 K0		1	61
06354−1953		28.2	7	229−12	111	41	96	2	.34L	.70L	.40L	1.33	D	H		6500000020							
06354−1658		30.0	9	227−11	34	9	98	2	2.74	.73	.40L	1.30L	BC	AB	1	4700000000			1	13	151726 K5		2	80
06355−1424		35.2	43	224−9	55	14	95	3	.34	.25L	.40L	1.50L	C	D E		3500000000			1	13	151729 K0		2	80
06356−1542		36.7	16	226−10	24	6	95	3	6.35	3.38	.65	1.12L	BBB	AAC	1	1600100100							
06356−1811		41.3	35	228−11	28	6	94	3	8.61	2.15	.51	4.05L	BBC	AAC	0	9500000008			4	13	151730 K0		1	45
06357−1539		45.6	5	226−10	36	12	93	2	.37	.25L	.62L	2.46L	C	D ML		1600100100							
06357−1148		46.1	56	222−8	35	11	37	3	.47	.33L	.40L	8.10L	B	BC		4501000008							
06357−1353		46.8	55	224−9	54	12	94	2	.46	.25L	.40L	1.47L	C	BJ		5500000000							
06357−1458		47.5	43	225−10	41	14	95	3	.25L	.25L	.48	2.18	CC	EB		4600000000							
06357−1134		47.6	51	222−8	45	13	95	3	.27L	.25L	.79	2.21	CC	BB		1700000008							
06358−1452		48.2	10	225−10	38	9	95	3	.40	.25L	.40L	1.29L	C	CF		4600010000							
06358−1222		49.6	50	223−9	18	7	36	3	1.91	.53	.40L	2.85:	CD	F AB E	0	9502100128			1	17	545		10	
06358−1403		49.7	9	224−9	37	9	94	3	.50	.25L	.40L	1.41L	B	CG G		3600000000			1	13	151733 K5		1	85
06358−1818		52.5	24	228−11	57	17	98	2	.23	.25L	.40L	5.41L	D	I		7500010008							
06359−1044		54.7	48	221−8	60	18	95	3	.25L	.25L	.40L	3.27	C	HFB		9600000108							
06360−1950		0.7	37	229−12	69	29	101	2	.25L	.28L	.40L	1.57	C	K E		5502101110							
06360−1651		0.8	22	227−10	37	10	95	3	.86	.42	.40L	1.21L	BC	AB F	0	4700110000							
06360−1245		2.1	1	223−9	59	29	98	2	.25L	.25L	.42L	1.88	D	MB		8581000110							
06361−1300		6.6	25	223−9	62	13	98	2	.26	.25L	.40L	1.85L	C	FK		4500000000			1	13	151736 K0		9	87
06362−1653		12.7	28	227−10	61	10	94	3	.69	.25L	.40L	1.15L	B	BE I		3700110000							
06363−1950		19.9	34	229−12	31	6	96	3	5.96	1.98	.51:	1.20L	BCD	AACD	2	4601101100			2	4	TMSS −20099		16	26
06363−1005		22.0	28	221−7	24	9	94	3	1.15	.45	.40L	5.18L	BC	AAH	1	9400000008							
06364−1619		27.3	38	226−10	59	8	95	3	.46	.25L	.40L	1.32L	B	BHM		3500000000							
06364−1337		27.5	34	224−9	109	30	98	2	.25L	.25L	.42L	1.89	D	C		3400000000							
06365−1702		33.1	41	227−10	37	8	95	3	.34	.25L	.40L	1.22L	C	DD		4700000000							
06367−1142		43.1	52	222−8	25	7	37	3	.25L	.41	3.43	4.31	CCC	HCAA		1501001008							
06368−1808		51.1	24	228−11	22	4	98	4	4.53	1.17	.40L	5.32L	BB	AAK	1	9501000008			2	13	151749 K5		7	73
06368−1731		53.3	6	227−11	77	31	94	2	.27L	.25L	.40L	1.70	D	D		9600000008							
06369−1253		55.0	31	223−9	35	19	93	2	.33	.25L	.40L	1.55L	F	I		7500000000							
06369−1322		57.1	59	224−9	100	18	98	2	.70L	.25L	.34	1.44L	C	C		1500000000							
06369−1229		59.9	56	223−8	78	23	98	2	.25L	.25L	.54L	1.95	C	GME		7501000010							
06369−1405		60.0	58	224−9	34	7	94	3	11.54	3.01	.55	1.34L	BBE	AABE	0	3600000100		18	4	13	151751 K0		7	50
06371−1159		8.0	21	222−8	21	10	94	3	.56	.25L	.40L	5.55L	B	BHB		4500020008		1	1	13	151754 K0		7	71
06372−1050		12.9	11	221−8	30	10	38	3	.66	.23:	.40L	1.65L	BF	BC F	0	9701000008							
06373−1441		22.4	52	225−9	70	11	93	2	.30L	.31	.40L	1.29L	F	KC		1600000000							
06373−1016		23.7	6	221−7	28	11	39	3	.25L	.25L	1.14	2.30	CC	HBB		9601000118							
06374−1424		28.1	47	225−9	44	13	95	3	.41	.25L	.40L	1.45L	C	D		2600000000							
06375−1523		31.7	24	225−9	24	18	98	3	.25L	.25L	.40L	2.76	C	LD		1500000200							
06377−1352		47.5	40	224−9	42	10	94	3	1.06	.38	.40L	1.48L	BC	AB	1	3500000000			1	16	03084		89	1300
06378−1346		48.1	16	224−9	37	10	95	3	.25L	.25L	1.05	2.06	CC	DAC		3500000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations					
			Galactic	Uncertainty										VAR		LRS	S2		CAT			
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#		Name	Type	Sep (″)	Mag
06378–1105	49.8	35	222– 8	30	24	96	3	.25L	.25L	.40L	1.92	F	F C		5601000008								
06378–1854	53.5	42	229–11	41	23	96	2	.25L	.25L	.40L	1.46	C	M C		4600000020								
06379–1519	59.5	23	225– 9	88	17	93	2	.75L	.25L	.45	1.69L	C	J C		1500000000								
06380–1543	0.2	54	226–10	24	24	100	4	.25L	.25L	.40L	2.44	C	NJ E		2401000350		C						
06380–1625	3.3	50	227–10	27	9	97	4	.75	.32L	.40L	1.36L	B	BG		2500010000			1	13	151774 K2		4	80
06380–1250	4.6	20	223– 8	37	8	94	3	.35	.27:	.40L	1.37L	BD	BC E	0	3601020000		1						
06381–1748	7.2	31	228–10	18	4	98	3	3.63	.99	.40L	5.09L	BC	AAK	7	7500001008			1	16	03100		36	145
06381–1216	8.8	23	223– 8	25	6	94	3	1.91	.79	.40L	5.55L	BD	AAL	9	4400000008								
06381–1417	11.5	31	225– 9	94	8	96	3	.25L	.25L	.40L	2.26	D	KFE		9500000200		4						
06381–1020	11.7	29	221– 7	43	23	96	3	.25L	.25L	.40L	2.01	D	HF D		9500000008								
06382–1557	14.8	53	226–10	58	7	99	3	.41	.25L	.40L	1.69L	C	C J		3500000000			1	13	151779 K2		10	83
06383–1345	22.0	20	224– 9	27	7	94	3	3.77	2.35	.43:	1.11L	BBD	AAEI	0	8602001000								
06384–1653	26.3	30	227–10	30	18	32	3	.25L	.25L	.40L	2.40	C	K E		4503000120		8						
06385–1040	30.3	16	221– 7	91	24	94	2	.25L	.77L	.40L	2.11	F	H C		7501000008								
06385–1736	34.2	22	228–10	46	16	94	2	.50L	.25L	.54	6.08L	C	I C		5400000108								
06386–1543	38.5	1	226– 9	31	8	97	4	.85	.13:	.40L	4.88L	BE	AD	1	9400020008		1						
06386–1116	39.0	42	222– 7	40	6	95	3	1.33	.82	.40L	5.35L	BC	AA	0	3400100008								
06386–1208	40.6	10	223– 8	56	18	37	3	.25L	.25L	.86	2.13L	C	DFI		1501001308		4	1	32	X0638–121		74	4
06386–1759	40.6	32	228–10	33	10	95	3	.67	.25L	.40L	5.33L	B	AL		3400000018								
06387–1637	44.3	44	227–10	55	9	98	2	.34	.25L	.40L	2.14L	C	D		5500000000								
06388–1318	49.3	16	224– 8	53	9	94	3	.45	.27:	.40L	1.11L	CE	AE	0	1600000000								
06389–1133	54.1	5	222– 7	43	29	90	3	.55	.25L	.40L	2.33:	D	E CG C		1501000018								
06389–1018	55.7	58	221– 7	71	8	95	3	.25L	.25L	.40L	1.81	D	B		4680000008								
06389–1532	56.8	9	226– 9	36	9	96	3	.96	.55	.40L	5.66L	BC	ABF	0	9401000008								
06389–1834	57.6	7	229–11	50	9	96	3	.54	.25L	.40L	1.51L	C	BJ		3500000000								
06390–1918	0.8	47	229–11	31	11	94	2	.32	.62L	.40L	1.96L	C	DL		3501000000								
06391–1444	7.3	0	225– 9	38	20	97	2	.25L	.27L	.44L	1.64	C	J B		9600000000								
06391–1358	9.7	11	224– 9	56	30	95	2	.25L	.73L	.40L	2.22	D	J E		8600000000								
06393–1003	19.3	49	221– 7	50	12	95	3	.46	.28L	.40L	5.90L	B	BD		6400000008								
06393–1729	20.4	3	228–10	36	8	96	3	.98	.36	.40L	1.28L	BF	AC	2	3600000000			1	13	151797 K5		9	80
06393–1636	20.9	49	227–10	42	11	94	2	.34	.25L	.40L	5.90L	C	D		9400000008								
06395–1425	32.3	31	225– 9	34	10	96	3	.35	.25L	.40L	1.80L	C	AF		7600000000			1	13	151800 K2		10	77
06395–1308	34.9	59	224– 8	47	9	95	3	.41	.25L	.40L	1.56L	B	CH		2600000000			1	17	563		7	
06396–1613	37.0	7	226– 9	66	12	98	2	.24	.25L	.40L	6.96L	E	EH		9400000008			1	13	151803 K2		22	91
06396–1754	39.4	12	228–10	32	25	94	3	.25L	.34L	.40L	3.84	C	MJ LG		5500000240		8	1	32	X0639–179		52	8
06396–1813	41.8	22	228–10	29	10	97	3	.96	.28	.40L	1.34L	BC	AB N	0	3600000000			1	13	151804 K5		3	85
06397–1341	44.6	47	224– 8	35	9	97	4	.55	.35L	.40L	1.76L	C	BF K		6600010000								
06398–1405	50.2	9	225– 8	80	31	96	3	.25L	.27L	.40L	1.73	C	J F		9601000000								
06398–1438	51.7	1	225– 9	52	23	98	2	.25L	.25L	.40L	2.12	C	B		9600000000								
06400–1301	1.5	10	224– 8	64	6	98	4	.66	.25L	.40L	1.53L	E	BH M		3600000000								
06400–1046	2.0	3	222– 7	66	12	95	3	.39	.25L	.40L	8.13L	D	BC		9400000008								
06400–1019	3.5	14	221– 7	46	10	95	3	.54	.25L	.40L	1.35L	B	BB		2600000000			1	17	565		25	
06401–1446	10.5	51	225– 9	62	29	97	2	.25L	.25L	.67L	1.94	C	CCD		9601000220								
06402–1857	16.3	51	229–10	27	7	96	3	21.26	10.74	2.08	1.69:	BBCC	AAAC	0	5600000000	14		3	3	RAFGL 997		41	13
06403–1253	20.9	26	224– 8	49	6	98	4	.48	.25L	.40L	1.59L	B	BI		3600000000			1	13	151821 K2		1	83
06403–1424	21.8	21	225– 8	17	5	97	3	39.04	21.80	4.50	3.18	BBCB	AAAB	0	7600000000	23		4	1	DY CMA		19	3
06403–1843	22.0	36	229–10	40	40	52	2	1.52L	.25L	.40L	1.52	E	H		5500000000								
06403–1136	22.2	21	222– 7	32	9	95	3	1.22	.72	.40L	1.01L	CC	AA	0	1800000000								
06404–1543	29.6	23	226– 9	79	20	95	3	.25L	.25L	.40L	2.69	D	N ND		9601000048		8						
06406–1705	38.8	39	227–10	84	19	96	3	.25L	.25L	.40L	3.25	D	L C		9480000128		8	1	32	X0640–170		45	8
06406–1746	39.6	34	228–10	46	8	96	3	.45	.25L	.40L	1.54L	C	BJ		4600000000								
06406–1032	40.2	16	221– 7	64	30	94	2	.27L	.25L	.40L	1.88	F	J C		8700000008								
06407–1549	42.1	56	226– 9	51	9	98	3	1.04	.30	.40L	6.52L	BF	ADH	0	9300100008								
06407–1303	43.7	34	224– 8	110	35	94	2	1.48L	.25L	.41L	1.24	D	F		2600000100								
06407–1717	44.9	16	228–10	33	11	96	3	.76	.89	.46L	4.84L	CC	AAF	0	9400000008			1	16	03182		31	1500
06409–1151	55.3	21	223– 7	63	14	95	3	.25L	.25L	.52	1.61L	C	CC		3601000000								
06409–1546	57.1	55	226– 9	36	10	95	3	.49	.25L	.40L	6.20L	C	CI		9300100008			1	13	151838 K2		3	81
06409–1553	59.3	9	226– 9	29	7	95	3	4.73	2.50	.51	5.71L	BBC	AAB	1	9300100008			1	16	03184 M7		34	125
06410–1722	4.7	32	228–10	59	23	96	3	.25L	.25L	.40L	2.55	D	I C		7600000018								
06412–1024	17.1	28	221– 6	58	10	94	3	.60	.28L	.40L	1.79L	C	BB		0701000000								
06413–1348	23.9	25	224– 8	29	5	96	3	1.51	.45	.40L	1.50L	BC	ABHG	1	4600010000			1	13	151848 M0		6	87
06414–1559	26.5	53	226– 9	35	9	95	3	1.07	.27	.40L	7.39L	BD	AC	0	9400000008			1	13	151850 K2		5	77
06415–1848	33.2	18	229–10	23	8	2	2	.25L	.34L	.40L	2.80	C	I FD		5582100060		8	1	32	X0641–188		26	8
06416–1147	37.6	48	223– 7	21	9	37	3	.48	.25L	.40L	1.73L	C	D F		3602010000								
06418–1317	49.1	1	224– 8	25	5	96	3	2.83	2.25	.54:	1.39L	DBF	AAF	7	2600000000								
06418–1642	51.7	18	227– 9	41	6	98	4	.30	.25L	.40L	10.54L	E	DB		6400000008								
06419–1847	54.6	43	229–10	64	25	98	2	.73L	.64L	.40L	1.85	E	H C		5500000040		8						
06419–1214	57.9	15	223– 7	44	27	98	2	.41L	.82L	.59L	2.20	C	END		3601000000								
06420–1330	0.5	20	224– 8	50	10	95	3	.39	.25L	.40L	1.33L	C	CML		6600000000								
06421–1418	6.2	24	225– 8	76	11	94	2	.30	.25L	.40L	1.89L	C	C		2600010000								
06421–1632	6.3	36	227– 9	99	30	98	2	.26L	.66L	1.33L	2.24	E	JD		6600001008								
06421–1106	9.5	20	222– 7	38	9	95	3	.58	.25L	.40L	5.81L	B	BFLE		6600100008								
06422–1639	14.9	49	227– 9	23	5	99	4	1.38	.38	.40L	6.31L	BC	ABI	1	6500000008			1	*41	06422–1639		39	6
06422–1752	15.1	45	228–10	47	10	98	4	.59L	.25L	.76	2.62L	C	B		2501000000			2	14	557– G 12 S.		15	
06423–1926	18.6	17	230–10	97	29	98	2	.58L	.55L	.40L	1.45	C	D		7600000010								
06424–1709	24.9	52	228– 9	44	17	96	4	.37L	.25L	.40L	2.95	E	F B		6580000028		8	1	*41	06424–1710		44	8
06426–1135	38.9	8	223– 7	48	27	94	2	.25L	.25L	.40L	2.09	D	B		1701100010								
06426–1320	41.7	3	224– 7	22	6	95	3	1.34	.21:	.40L	1.30L	DD	ACJ	0	5600000000			1	13	151874 K5		11	86
06427–1607	42.7	31	227– 9	38	21	99	4	.29L	.25L	.40L	2.57	E	D		9601000008			1	*41	06427–1607		7	8
06428–1138	49.0	34	223– 7	68	8	95	3	.37	.25L	.40L	1.41L	C	CM		1700100000								
06429–1716	54.5	15	228– 9	17	5	99	4	3.00	1.01	.40L	1.54L	BC	AAGL	3	9500100000			3	*17	576 R:		14	
06429–1639	55.1	29	227– 9	22	5	99	4	143.10	33.97	4.92	2.41:	ABCC	AAAA	7	4630000008	18		7	*13	151881 A0		6	–15
06429–1812	59.5	58	229–10	28	10	97	4	.69	.31L	.40L	1.30L	D	BE		0600030000		1	1	13	151882 G5		23	68
06431–1719	9.0	51	228– 9	32	9	99	4	.50	.33	.40L	1.69L	BC	BC	1	9600100000								
06431–1520	11.5	59	226– 8	27	14	98	4	.25L	.26L	.53L	4.52	D	GEI C		9501000348		C	1	32	X0643–153		58	12
06431–1348	11.5	37	225– 8	99	36	98	2	.42L	.25L	.40L	1.68	C	KF		5700000000								
06434–1156	27.1	50	223– 7	23	9	95	3	.94	.32	.40L	7.45L	CE	AB	0	9600000008								
06435–1106	34.9	23	222– 6	46	29	93	3	.25L	.27L	.40L	2.29	E	E B		9700000018								
06436–1829	36.0	9	229–10	51	3	98	4	.51	.25L	.40L	1.88L	C	B		6600141000		1						
06436–1809	39.5	21	229– 9	18	5	99	4	.25L	.23	4.84	16.27	ECC	KCCA		23C0014400		6	5	14	557– G 13 Sc		22	
06437–1444	43.5	29	226– 8	38	8	93	4	.42	.25L	.40L	9.16L	C	C		9400100008			2	13	151895 A2		10	52
06437–1601	45.3	24	227– 8	46	20	96	3	.25L	.25L	.40L	2.96	D	NA		9600000338		4						
06437–1439	45.3	23	226– 8	32	8	94	4	.56	.25L	.40L	7.64L	B	AHKI		9400100008			1	13	151896 K5		16	85
06437–1401	46.2	24	225– 8	62	10	98	4	.39L	.25L	.74	2.06L	B	I BH		7600000000								
06439–1625	54.1	41	227– 9	37	3	99	4	.59	.25L	.40L	11.89L	B	BC		9400000008			3	*13	151901 K2		8	85
06439–1827	56.0	30	229– 9	39	8	94	4	.84	.24	.40L	1.82L	BD	BDHH	0	5600041000		1	1	13	151902 K2		4	78
06439–1639	56.1	57	227– 9	40	22	97	3	.25L	.46L	.40L	2.45	C	B D		5600000010			1	*41	06439–1640		9	8
06439–1249	57.1	36	224– 7	17	5	97	4	5.13	1.61	.49	1.58L	BBC	AADF	2	0600001000			1	17	579 N		5	130
06440–1842	1.4	29	229–10	41	8	95	4	.64	.23:	.40L	1.59L	BD	BD	4	7600000000								
06442–1904	13.1	44	230–10	102	34	101	2	.25L	.67L	.81L	1.44	C	NE		6700000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
06442−1949		17.1	26	230	−10	44	9	101	3	.59	.25L	.40L	1.50L	B	BFN		4700000000			1	13	151907 K0		16	68
06443−1915		20.4	55	230	−10	78	7	101	3	.72	.25L	.40L	1.87L	C	BG		2800000000								
06443−1241		22.5	60	224	−7	37	10	97	3	.45	.22:	.40L	2.15L	BD	AD D	0	0601000000			1	1	DH CMA		76	3
06443−1216		23.9	34	223	−7	54	3	98	3	.41	.25L	.40L	8.22L	D	B		8501200008								
06444−1538		28.0	45	226	−8	22	5	99	4	2.85	1.14	.40L	8.13L	BB	AAI H	1	9400000008			1	1	EP CMA		59	3
06445−1737		31.3	28	228	−9	63	6	98	3	.29	.25L	.40L	1.64L	B	D		3601000000			1	13	151917 K2		13	87
06445−1843		33.3	20	229	−9	48	21	95	3	.88L	.25L	.40L	3.12	C	EM C		7600100000								
06445−1607		34.2	17	227	−8	44	8	96	3	.25L	.25L	.40L	2.50	E	G B		9500000138		8						
06445−1422		34.7	18	225	−8	39	14	95	3	.35	.25L	.40L	2.34L	D	DH G		4600000000			2	13	151919 B8		9	51
06446−1519		38.4	38	226	−8	32	17	98	3	.25L	.25L	.40L	2.58	C	NB		9500000108								
06446−1725		39.9	39	228	−9	96	38	98	2	.25L	.53L	.40L	1.54	D	E		8600000110								
06446−1844		40.9	9	229	−9	45	17	101	2	.31	.43L	1.23L	3.04L	D	BFEF		8600100000								
06447−1635		46.0	10	227	−8	34	6	100	3	3.76	1.50	.40L	7.62L	BC	AAD	6	6500000008								
06447−1208		47.3	35	223	−6	47	5	98	4	.42	.25L	.40L	9.17L	C	AC M		9400000128			1	13	151924 K0		2	78
06448−1832		48.5	38	229	−9	38	23	99	3	.25L	.35L	.40L	2.65	C	FGC		7600000010								
06449−1433		55.3	59	226	−8	57	8	10	2	.28L	.46L	.40L	1.85	D	C C		3600000000								
06449−1442		55.6	50	226	−8	35	3	98	4	.83	.27:	.40L	9.04L	BF	AD	9	8400000008								
06450−1117		2.7	36	223	−6	20	5	98	4	1.57	.65	.40L	7.90L	BC	AAGD	1	9500100148								
06450−1236		3.6	27	224	−7	17	4	98	4	3.58	1.85	.35:	1.29L	DDC	AAB	9	0700000000			1	1	DI CMA		58	3
06452−1411		12.2	40	225	−7	46	5	98	4	.56	.25L	.40L	1.75L	B	B		4600000000								
06452−1004		13.1	20	222	−5	25	5	97	4	1.31	.41	.40L	1.61L	BC	AB	3	4600000000			1	17	585 N		16	132
06452−1555		16.7	6	227	−8	72	21	98	2	.25L	.25L	.40L	2.27	D	B		9501000008								
06453−1658		18.0	23	228	−9	65	17	98	2	.44L	.25L	.53	2.37L	C	KC		7600000000								
06453−1906		18.6	38	230	−9	43	8	101	3	1.01	.23	.40L	1.54L	CD	BB	0	8800100000			1	13	151934 M0		3	90
06455−1707		31.8	58	228	−9	55	8	100	3	.53	.25L	.40L	1.65L	B	BE		7600000000								
06455−1119		33.6	12	223	−6	26	7	39	4	.25L	.25L	.60	6.04L	C	JKAC		9582200478		C	1	32	X0645−113		59	12
06455−1840		34.3	53	229	−9	57	25	100	3	.25L	.25L	.40L	2.50	C	HC		9600000000								
06456−1848		39.9	15	229	−9	46	18	100	3	.25L	.25L	.46L	2.68	C	HB		9600000000								
06457−1225		45.2	10	224	−6	22	5	98	4	1.93	.51	.40L	6.51L	BC	AB	0	7500001018			1	13	151940 K5		24	86
06458−1410		52.2	28	225	−7	14	8	149	3	.29L	.25L	.40L	2.18	C	H D		4600000100								
06459−1137		54.7	46	223	−6	45	10	95	3	.42	.25L	.40L	9.64L	C	BM		9500010018								
06459−1646		55.2	53	228	−8	82	32	98	2	1.43L	.25L	.43L	2.54	D	CDNF		4600010120								
06459−1120		58.4	35	223	−6	41	18	97	4	.25L	.47L	.40L	5.04	C	LDC		9581110238		4						
06459−1113		58.9	15	223	−6	23	5	98	4	.63	.21:	.40L	9.29L	BD	BEM	5	9500010008								
06461−1125		6.2	4	223	−6	39	5	98	4	.51	.25L	.40L	7.40L	B	BC		9500310108			1	17	587 R		7	134
06461−1101		6.8	53	222	−6	53	3	97	4	.63	.25L	.40L	8.78L	B	AL		8500000008			1	13	151948 K7		4	90
06461−1954		9.6	6	231	−10	39	7	101	3	.88	.28:	.40L	1.72L	BD	AB L	0	6601001000								
06461−1837		11.9	15	229	−9	55	21	101	3	.25L	.25L	.40L	2.87	C	GE		9600000000								
06462−1122		16.7	51	223	−6	33	5	98	4	.60	.25L	.40L	6.37L	B	BE		9500210218								
06463−1814		18.9	18	229	−9	97	24	98	2	.29	.25L	.40L	2.23L	C	D		8600010000								
06463−1128		20.7	30	223	−6	75	18	98	4	.26L	.25L	.40L	2.31	D	D		9600210008								
06464−1754		24.7	56	229	−9	126	23	98	2	.28L	.72L	.40L	1.29	F	JKFB		3700000000								
06464−1650		25.3	38	228	−8	33	7	101	3	.61	.80	9.53	38.41	CBCC	AAAA	1	2380011030		8	2	10	M−03−18−003		57	
06464−1644		27.8	39	228	−8	22	7	101	3	.56	1.27	.76	1.55L	DBC	BAB	3	2700010000								
06465−1215		33.2	4	224	−6	72	8	99	3	.41	.25L	.40L	9.57L	C	BF		3400011008								
06465−1609		33.6	12	227	−8	76	8	101	3	.49	.25L	.40L	8.11L	B	BL		9401100008			1	13	151957 K0		5	80
06465−1419		34.2	53	226	−7	37	7	100	3	.86	.25L	.40L	1.83L	B	BC J		8601000000			1	13	151958 K2		5	78
06466−1518		36.8	42	226	−7	32	7	100	3	.96	.37	.40L	6.42L	BD	ACI	4	9400000008								
06466−1723		37.1	2	228	−8	93	14	101	2	.34	.25L	.40L	2.24L	D	B		3600000000								
06466−1622		41.2	16	227	−8	51	8	100	3	.55	.25L	.40L	8.27L	B	BFJ		9400000008								
06467−1505		42.6	20	226	−7	37	7	100	3	.43	1.62	4.60	5.68	BBCC	CCFC	0	9400023408		7	3	13	151962 B5		15	52
06467−1943		42.9	10	230	−9	41	9	101	3	1.14	.43	.40L	1.92L	BC	AC	4	3600000000								
06467−1545		43.0	54	227	−8	61	10	100	3	.36	.25L	.40L	8.87L	C	C		7300000008								
06467−1913		47.3	58	230	−9	118	36	101	2	.28L	.25L	.42L	1.85	D	E D		6701000010								
06468−1342		48.3	51	225	−7	24	7	100	3	2.49	.67	.40L	1.74L	BD	ABL	8	5700000000			2	1	DK CMA		28	3
06468−1254		52.0	4	224	−6	71	9	100	2	.34	.25L	.40L	1.81L	C	C		5600000000								
06469−1236		55.9	32	224	−6	80	12	100	2	.21	.25L	.40L	9.15L	D	E		8500100008			2	13	151964 B9		13	77
06470−1240		1.0	52	224	−6	36	25	98	3	.25L	.25L	.40L	2.61	B	C		3780100000								
06470−1117		2.5	13	223	−6	50	16	98	4	.25L	.26L	.40L	4.21	C	FJC		9681000008								
06471−1320		7.3	13	225	−7	47	7	100	3	.94	.19:	.40L	2.14L	CD	AD	0	5701000000			1	13	151970 K5		15	87
06471−1651		8.3	32	228	−8	56	18	101	3	.25L	.25L	.40L	3.38	C	H C		2500000000								
06472−1437		14.1	5	226	−7	87	10	101	2	.34	.25L	.40L	2.04L	C	B		8601010000								
06472−1942		15.9	42	230	−9	91	17	101	2	.34L	.85L	.37	2.55L	E	NC		3600000000								
06472−1015		16.5	0	222	−5	58	7	99	3	.79	.29L	.40L	2.10L	B	ADFG		3600000000								
06472−1304		16.9	33	224	−6	81	7	100	3	.53	.25L	.40L	2.21L	C	BEM		5601000000								
06473−1131		18.0	6	223	−6	36	13	98	2	.43	.26	.40L	2.06:	CD E	CD D	0	9700020008								
06475−1615		30.5	7	227	−8	30	10	101	3	.95	.30L	.40L	9.96L	B	BDJJ		9400000008			1	13	151977 K5		5	81
06475−1048		31.9	59	222	−5	36	6	99	3	2.09	.86	.40L	5.97L	BC	AAH	0	4501000008								
06476−1114		41.5	44	223	−5	32	7	99	3	1.11	.88	.40L	10.63L	BC	AA	6	9400212008		2						
06477−1910		42.9	54	230	−9	47	17	100	3	.25L	.25L	.40L	2.29	C	M MB		9600000008								
06477−1409		46.7	44	225	−7	75	15	98	2	.35	.29L	.40L	2.33L	C	AI		8600000000								
06477−1137		47.7	48	223	−6	59	9	99	3	.50	.25L	.40L	11.77L	B	CI I		9400010008								
06478−1111		50.4	41	223	−5	24	7	99	3	.43	.64	6.28	10.63	CCCD	BBAA	0	9400112008		2						
06478−1231		53.1	9	224	−6	37	16	99	3	.25L	.25L	.67	4.46L	C	DE		9600000438			2	7	49888		70	71
06478−1720		53.4	11	228	−8	93	36	98	2	.26L	.25L	.40L	2.50	D	K D		9600001010								
06480−1402		1.7	56	225	−7	42	24	99	2	.29L	.25L	.64	2.06L	F	FEFF		8600000200		4						
06480−1033		4.2	45	222	−5	21	6	99	3	5.64	2.69	.66	7.06L	CCC	AAB	9	5400000108								
06480−1902		4.3	4	230	−9	74	12	100	3	.28L	.25L	.80	7.66L	C	DB		9500000008								
06480−1300		5.8	9	224	−6	52	11	100	3	.41	.25L	.40L	2.46L	C	DDJJ		5701000000								
06481−1916		7.2	44	230	−9	53	9	99	3	.39	.25L	.40L	2.37L	B	BI C		7600010118								
06481−1701		8.2	32	228	−8	33	9	100	3	5.22	1.29	.40L	1.82L	BC	AAF	1	7600100000			3	13	151992 K0		3	58
06481−1652		8.9	54	228	−8	48	12	101	3	.84	.25L	.40L	1.96L	B	BE		5700200000			1	13	151993 K5		7	83
06481−1647		11.8	49	228	−8	34	9	100	3	3.32	1.44	.40L	1.79L	BC	AAD	0	4700100000								
06483−1418		20.0	31	226	−7	26	7	100	3	1.71	.79	.40L	1.68L	BC	AA	0	5721001000								
06483−1955		20.6	51	231	−9	34	9	100	3	.25L	.31	1.91	2.78	CCC	CAB		5600000000								
06483−1659		20.8	12	228	−8	45	20	100	3	.25L	.25L	.40L	2.70	C	G C		8600200000								
06483−1218		21.4	10	224	−6	97	15	98	2	.28	.59L	.40L	12.54L	C	B		9500000008								
06484−1816		24.8	56	229	−8	30	8	100	3	.25L	.94	2.74	6.17	CCC	KAAB		9400010008								
06484−1200		24.9	48	224	−6	55	9	99	3	.43	.25L	.40L	12.64L	B	BF		9500000008								
06484−1432		26.6	21	226	−7	28	8	100	3	.65	.40	.40L	1.85L	CC	AC H	3	3700000000								
06484−1711		28.5	47	228	−8	50	20	100	3	.25L	.25L	.40L	2.66	C	C D		9600000000								
06485−1142		35.0	9	223	−5	82	19	99	3	.25L	.25L	.40L	3.09	D	M C		4700000008								
06485−1010		35.4	38	222	−5	22	17	99	3	.25L	.25L	.40L	3.41	C	B		9600000008								
06487−1018		43.5	51	222	−5	34	16	99	3	.25L	.25L	.43	7.40L	C	HJ		7500000138								
06487−1059		45.8	33	223	−5	41	7	99	3	2.71	1.42	.43L	11.17L	BC	AAG	1	9400100008								
06488−1001		50.0	31	222	−5	36	6	99	3	1.67	.55	.40L	7.41L	BD	AAJ	0	9500121008		1	1	13	152011 K5		3	73
06488−1004		50.7	60	222	−5	38	6	99	3	.85	.26	.40L	6.52L	BC	ACGF	1	9500121008		1						
06488−1210		52.9	58	224	−6	61	8	99	3	.57	.28L	.41L	10.72L	C	BCI		9500000008								
06488−1822		53.6	22	229	−8	56	8	100	3	.43	.25L	.40L	8.39L	B	BN F		9500000008			1	13	152013 K2		7	87
06489−1716		56.4	37	228	−8	47	3	99	3	.37	.25L	.40L	2.00L	D	DI		9600000000								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
06489−1527	58.2	46	227− 7	21	7	100	3	.73	1.79	2.67	4.61	CBCD	BAAA	3	9481000008								
06489−1103	59.4	29	223− 5	73	12	98	2	.30	.25L	.40L	11.88L	D	C		9400110008			1	13	152015 K0		11	77
06490−1735	5.6	39	229− 8	45	8	100	3	.51	.25L	.40L	2.42L	B	BI		9600000008			1	17	599 N:		10	
06491−1955	8.3	59	231− 9	67	17	99	2	.25L	.25L	.40L	2.28	F	GE		4601000000								
06491−1611	8.5	17	227− 7	29	9	100	3	3.10	.98	.40L	8.09L	CC	AA	0	9400000008			1	16	03242− C		10	106
06492−1648	12.6	32	228− 8	24	7	100	3	2.63	1.49	.30:	1.96L	BBD	AAC	0	6700000000								
06493−1239	20.2	7	224− 6	47	9	100	2	.38	.25L	.40L	12.36L	E	D		9500000008			1	13	152019 K2		4	86
06493−1208	23.2	48	224− 5	32	25	100	2	.25L	.25L	.40L	2.75		D C		9600000008								
06493−1106	23.7	13	223− 5	90	21	99	3	.25L	.25L	.40L	3.67		E FDC		8502000108								
06494−1512	24.2	26	227− 7	55	24	100	3	.25L	.25L	.40L	2.45		D EKB		8500000008								
06495−1017	32.4	39	222− 5	32	7	99	3	.25L	.49	.94	7.05L	CB	FBAE		9500102038		A						
06495−1219	33.8	8	224− 6	39	6	99	3	1.15	.63	.40L	8.82L	BC	AA G	4	9501000008			1	17	600		10	
06495−1829	35.4	2	230− 8	63	20	99	3	.25L	.25L	.45L	4.57		D HD		8600000118								
06496−1248	36.1	51	224− 6	56	9	100	3	.43	.44L	.40L	2.81L	E	CH		1700000000			1	13	152023 K2		18	88
06496−1858	37.4	37	230− 8	30	7	100	3	71.85	42.50	6.80	3.89	BBEC	AAAA	9	8600000008	26		4	1	DL CMA		76	3
06496−1448	40.7	23	226− 7	42	10	100	3	1.09	.37	.40L	6.98L	CF	AB K	8	3400000008			1	17	601		4	
06496−1534	41.8	12	227− 7	46	9	100	3	1.39	.42:	.40L	8.98L	BC	AB I	0	9400000008								
06498−1834	52.1	36	230− 8	40	9	99	3	1.08	.30:	.40L	6.52L	BF	AB J	0	7501000108			1	13	152029 M		10	90
06498−1102	52.5	18	223− 5	45	12	100	2	.27	.25L	.40L	8.86L	D	E		8401000008								
06501−1722	8.7	54	229− 8	93	19	100	3	.25L	.25L	.40L	2.80		C EED		9600000010								
06501−1856	9.7	59	230− 8	66	8	101	3	.32	.25L	.40L	9.36L	D	C		6500000008								
06502−1545	12.1	8	227− 7	35	15	100	3	.25L	.25L	.44	4.19:	CD	I BC		9580000428		4						
06502−1133	14.2	56	223− 5	77	9	99	2	.26	.25L	.40L	11.66L	C	D		6500000008								
06502−1827	15.6	56	230− 8	50	11	99	3	.35	.25L	.40L	8.68L	F	D		8500000028		8						
06502−1820	15.8	34	230− 8	74	18	99	3	.25L	.25L	.40L	3.36		D N B		9600010008								
06502−1437	16.5	24	226− 6	35	25	100	3	.25L	.25L	.40L	2.87		C FD		6500000000								
06502−1214	17.8	55	224− 5	66	9	99	3	.44	.25L	.40L	8.24L	E	B		9500000008								
06503−1632	19.0	44	228− 7	25	7	100	3	1.75	.46	.40L	2.81L	BC	ABEF	1	6600202008		2						
06503−1202	19.3	9	224− 5	96	14	100	2	.39L	.25L	.84	2.41L		C BB		9600100008								
06503−1231	19.7	3	224− 5	18	6	99	3	.83	.30	.40L	7.84L	BF	AA	1	9601000008			1	19	187		6	111
06504−1206	26.5	12	224− 5	29	6	99	3	54.66	16.33	3.12	5.70L	BDE	AAAD	9	9500100018	45		3	3	RAFGL 4538S		51	16
06505−1629	31.8	55	228− 7	40	8	100	3	.69	.46	.40L	7.09L	CC	BB	1	6500202008		2						
06505−1333	33.3	60	225− 6	46	8	100	3	.67	.43L	.40L	1.70L	D	BE		1600000000								
06505−1051	33.8	5	223− 5	102	27	99	3	.25L	.25L	.42L	3.39		D KC		6601000008								
06505−1014	34.3	24	222− 4	41	27	98	2	.25L	.25L	.40L	2.82		E A		7600100108								
06505−1900	34.8	28	230− 8	60	9	100	3	.29	.25L	.40L	7.71L	C	DI GC		6400000008								
06506−1919	38.3	46	230− 8	35	19	99	3	.25L	.27L	.40L	2.35		D GHC		3680000008								
06506−1314	39.5	24	225− 6	37	13	100	2	.55	.25L	.40L	3.14L	C	CG		2601110000								
06506−1514	39.6	34	227− 7	25	11	100	3	.89	.48	.40L	7.20L	BC	AAE	6	5400000008								
06506−1013	39.8	17	222− 4	37	8	99	3	.98	.21:	.40L	8.14L	DD	BEHC	1	6500100108								
06507−1033	42.6	33	223− 4	48	31	98	2	.34L	.25L	.44L	2.73		D I C		6601000008								
06507−1603	46.1	13	228− 7	29	8	100	3	.95	.39	.40L	7.23L	BC	BB K	1	8500000008								
06508−1315	50.4	16	225− 6	96	26	100	3	.25L	.25L	.40L	2.91		C D		3600110000								
06508−1751	53.9	48	229− 8	63	16	100	3	.25L	.25L	.40L	3.06		C MB		5700001208		4						
06509−1434	55.8	19	226− 6	69	13	99	3	.41	.25L	.40L	1.89L	F	B K		5600000000								
06510−1524	0.1	37	227− 7	47	11	101	2	.34	.25L	.40L	2.36L	D	C		7500000000			1	13	152053 M0		1	86
06510−1112	5.2	14	223− 5	89	10	98	2	.38	.25L	.40L	11.29L	C	D		9400000008								
06511−1858	7.0	12	230− 8	57	8	100	3	.43	.25L	.40L	6.94L	C	BK		4400000008			2	13	152055 F0		8	55
06511−1348	10.8	23	226− 6	37	11	100	3	.67	.25L	.40L	2.19L	B	BJ		1600000000								
06514−1948	24.3	47	231− 8	26	21	102	3	.25L	.25L	.40L	2.60		C FC		3581001010								
06514−1127	24.5	40	223− 5	60	17	99	3	.25L	.25L	.40L	3.82		E GDB		9581000008								
06514−1112	27.1	1	223− 5	51	7	99	3	.88	.32L	.40L	9.98L	C	BD		9400000008			1	13	152065 K0		4	76
06515−1151	34.0	16	224− 5	42	21	99	2	.26L	.30L	.40L	2.93		E MF E		9680020120								
06516−1243	41.6	6	225− 5	50	10	99	3	.42	.25L	.40L	2.55L	C	C		5600000000								
06517−1309	42.6	20	225− 5	48	7	99	3	1.51	.42	.48L	2.37L	BE	ABH	4	6700000000								
06518−1503	50.7	22	227− 6	37	8	99	3	1.04	.44	.40L	2.18L	DE	ABLD	8	4500001000								
06518−1158	50.9	26	224− 5	27	7	99	3	24.63	6.01	.87	1.62L	BBE	AAB	0	9700000000	18		4	13	152071 K2		11	42
06518−1925	51.3	54	231− 8	103	14	101	2	.31	.25L	.40L	1.82L	F	B		6502000000			1	16	03267		20	145
06518−1041	52.0	48	223− 4	18	6	99	3	.53	2.71	2.34	9.52L	BBC	BAAG	0	4500000008								
06518−1151	53.6	6	224− 5	32	29	99	3	.30L	.25L	.40L	3.59		C D F		9600010120								
06520−1627	3.7	59	228− 7	28	6	100	3	1.01	.49	.40L	1.77L	BC	AB E	3	9600001000								
06521−1849	6.1	48	230− 8	57	27	99	2	.25L	.25L	.47L	2.60		C GG		1580000120		8						
06521−1456	6.5	12	227− 6	29	8	100	3	5.81	2.56	.47	2.22L	BBD	AAC	1	3500000000								
06522−1429	14.4	23	226− 6	81	26	101	2	.46L	.25L	.40L	2.25		C C		6600000100								
06523−1641	19.7	34	228− 7	33	7	100	3	1.29	.26:	.40L	1.52L	BD	BCM	0	9600000000			1	13	152083 K5		2	82
06524−1140	24.6	8	224− 5	83	18	99	3	.25L	.25L	.57L	5.60		D MCC		9680000228								
06524−1252	25.6	55	225− 5	32	27	98	2	.25L	.25L	.40L	4.08		C I FD		8500000010								
06524−1706	27.3	57	229− 7	98	21	98	2	.39L	.25L	.43L	2.34		D MA		9601000008								
06524−1522	29.5	39	227− 6	37	9	99	3	1.77	.55	.40L	1.91L	BC	AB	2	6600000000								
06524−1405	29.6	25	226− 6	30	8	100	3	2.12	.48	.40L	1.81L	CC	AB	0	5620002000		2	1	13	152087 M0		4	77
06525−1654	35.4	30	228− 7	90	12	101	2	.46L	.28L	.40L	2.01		E C D		9700000008								
06526−1433	40.3	1	226− 6	97	28	99	2	.73L	.49L	.40L	2.02		C C		5600000100								
06526−1628	41.2	41	228− 7	68	10	100	3	.31	.25L	.40L	1.67L	C	DE		9700010000			1	13	152092 M0		36	85
06527−1240	42.8	14	225− 5	48	11	99	3	.37	.25L	.40L	3.47L	F	D L		9600000000								
06527−1606	43.4	19	228− 7	71	35	101	2	.25L	.25L	.40L	2.65		D NE D		5600000000								
06527−1211	43.9	16	224− 5	31	8	99	3	1.80	1.34	.40L	2.59L	EF	AAK	9	9700000000								
06527−1151	44.8	25	224− 5	43	8	99	3	.50	.25L	.40L	2.82L	C	BI		9800000000			1	13	152096 K5		4	87
06528−1503	49.0	44	227− 6	88	29	98	2	.28L	.25L	.42L	2.17		D C		4600010000								
06528−1405	49.3	38	226− 6	25	8	100	3	10.18	5.21	1.30	2.16L	BBC	AAAE	0	5600002000		2						
06529−1538	55.3	15	227− 6	42	7	100	3	1.53	.47	.40L	2.11L	BF	AB	1	6600000000			1	13	152100 K2		18	80
06529−1019	58.7	57	223− 4	25	8	99	3	.56	.25L	.40L	10.89L	B	AD		8500000008								
06529−1519	59.0	57	227− 6	24	10	100	3	.95	.16:	.40L	2.21L	CE	BE	4	7600000000								
06530−1655	1.6	47	229− 7	68	11	98	2	.41	.25L	.47L	7.52L	C	B I		9500000008								
06530−1643	3.2	58	228− 7	29	5	99	3	3.56	2.47	.43:	1.85L	BDD	AAC	9	9600000000			1	1	DN CMA		20	3
06531−1040	9.9	56	223− 4	36	9	99	3	.25L	.27	2.50	10.53		DCE EBBA		6500011308		4	1	32	X0653−106		39	4
06532−1719	12.1	11	229− 7	45	21	99	3	.25L	.25L	.40L	2.94		D GI C		9600000008								
06532−1219	14.4	24	224− 5	48	13	99	3	.25L	.25L	.61:	5.22		DB DMCC		9601000310		4	1	32	X0653−123		85	4
06532−1623	17.9	17	228− 7	68	6	99	3	.44	.25L	.40L	1.83L	C	[redacted]		7601000000								
06533−1200	19.2	56	224− 5	79	8	99	3	.64	.27L	.40L	2.22L	D	ABKM		9800000000								
06534−1834	24.4	3	230− 7	58	6	99	3	.99	.30L	.40L	1.63L	B	ACJ		8701000000								
06534−1538	25.6	26	227− 6	38	5	100	3	1.07	.56	.40L	1.87L	BC	ABF	2	6601100000								
06534−1015	25.7	50	223− 4	76	11	99	3	.33L	.25L	1.02	15.28L		C LA		9400100008								
06534−1647	26.2	52	228− 7	17	5	99	3	31.36	19.55	4.16	2.36	BBCC	AAAC	1	9600000000	22		2	4	TMSS −20113		18	16
06534−1333	28.3	22	226− 5	67	14	98	2	.26	.25L	.40L	3.50L	D	DI		1500000000								
06536−1253	36.5	22	225− 5	53	8	99	3	.66	.27	.40L	3.11L	BD	BB	1	7601000010								
06536−1612	40.8	56	228− 6	45	23	100	3	.25L	.32L	.40L	3.16		C HHD		5580000200								
06536−1941	41.8	41	231− 8	27	6	101	4	2.17	.54	.40L	1.50L	BC	AB	1	7600000000			1	13	152122 K5		5	83
06536−1323	41.9	28	225− 5	38	11	99	3	.40	.25L	.40L	3.56L	E	BG		3600000000								
06537−1536	42.1	49	227− 6	50	7	100	3	.44	.34L	.40L	1.57L	B	CD		6600201000								
06537−1507	44.5	36	227− 6	72	33	98	2	.25L	.25L	.40L	1.95		D KD		4600000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
06538−1656		49.1	25	229− 7	54	23	100	3	.25L	.25L	.62L	3.04	E	FD		9600100508		4	1	32	X0653−169		75	4
06538−1358		50.1	40	226− 5	30	8	100	3	9.41	2.32	.51	2.79L	BBC	AAC	0	2500000000			4	13	152123 G5		15	51
06538−1531		53.2	58	227− 6	75	21	99	3	.25L	.25L	.43L	3.79	C	DD		7600101110								
06539−1659		54.2	15	229− 7	40	6	99	3	.71	.25L	.40L	5.71L	B	BHMG		9500100508		4	4	13	152126 B5		2	43
06540−1348		2.1	44	226− 5	24	7	100	3	.44	.25L	.40L	2.37L	B	C L		0500000000								
06541−1036		7.3	1	223− 4	38	9	99	3	.44	.25L	.40L	14.99L	C	BG		4401100008			1	17	627		75	147
06541−1039		7.4	16	223− 4	46	8	99	3	.78	.28	.40L	11.05L	BD	BE K	1	4500100008								
06541−1719		9.2	55	229− 7	60	20	99	3	.25L	.25L	.40L	2.29	E	LMC		9600000008								
06542−1641		17.5	9	228− 6	49	7	99	3	.50	.33	.40L	1.86L	ED	CB	0	9701001000								
06543−1513		21.2	33	227− 6	110	30	99	2	.25L	.25L	.43L	1.90	E	C		5600000000								
06543−1017		22.4	34	223− 4	50	18	98	2	.29L	.58L	.67	6.81L	C	NFEB		7601000218								
06544−1523		24.9	59	227− 6	27	5	99	3	2.05	.76	.40L	1.99L	BC	ABKI	6	7600000000			2	16	03295 S		2	155
06544−1006		27.2	31	223− 3	38	11	41	3	.88	.27	.40L	18.00L	BD	ACI D	0	6501000008			1	17	629 R		45	134
06544−1542		28.4	47	228− 6	70	16	99	3	.25L	.25L	.40:	4.51	DC	J DC		6500110330		4						
06545−1801		31.3	19	230− 7	56	18	99	2	.42L	.25L	.53L	4.23	C	I FB		9500100020								
06545−1253		32.1	27	225− 5	76	15	99	3	.41L	.25L	.47	3.23L	C	AD		6600000000								
06545−1233		35.5	5	225− 5	69	31	100	2	.25L	.25L	.40L	4.26	D	C		7701000010								
06546−1929		37.4	44	231− 8	51	21	101	3	.25L	.25L	.40L	2.25	C	JC		3600000020		8						
06546−1221		38.6	53	225− 4	68	23	99	2	.25L	.58L	.40L	3.64	D	G H		8701000120								
06546−1328		38.7	16	226− 5	49	10	98	2	.44	.26:	.40L	2.96L	ED	DC	1	8600000000								
06546−1305		39.6	53	225− 5	63	7	99	3	.44	.26L	.40L	2.73L	C	BE E		9600000000								
06546−1314		39.8	27	225− 5	41	9	98	2	.33	.25L	.40L	2.82L	C	C		8600100000								
06546−1019		40.9	24	223− 3	90	19	98	2	.52L	.25L	.93	18.67L	D	LD		6501001008								
06547−1800		42.2	53	230− 7	33	16	99	2	.25L	.25L	.40L	4.74	E	D		9500100240		C						
06547−1815		42.5	33	230− 7	104	37	101	2	.27L	.67L	.40L	1.91	F	E E		9702000010								
06547−1012		47.9	53	223− 3	19	8	99	3	.75	4.36	19.67	48.30:	CCDD	CABB	0	5481032318		5	2	13	152147 B8		30	85
06547−1045		48.0	26	223− 4	24	8	99	3	1.12	.44	.43L	13.94L	BD	ABFE	1	3400101008			3	13	152149 B5P		3	70
06548−1701		49.4	52	229− 7	30	6	99	3	1.39	.32	.40L	7.64L	BD	AB	0	8400001008			1	13	152150 K0		2	70
06548−1317		50.0	57	225− 5	45	7	99	3	.89	.37	.40L	2.82L	BC	AC	2	9600100000								
06549−1434		54.1	14	227− 5	30	5	99	3	1.31	.35	.40L	1.89L	CC	AB	0	7500000000			1	13	152153 K7		3	87
06549−1129		55.2	60	224− 4	86	15	99	3	.29L	.25L	.50	18.01L	C	C DI		9600121108		2						
06549−1627		55.8	19	228− 6	54	18	99	3	.25L	.25L	.40L	2.84	C	K C		5500000000								
06550−1915		0.2	11	231− 7	31	6	101	3	8.00	4.03	.72	1.38L	BCC	AAB	9	2600000000	29							
06551−1127		9.2	1	224− 4	45	19	100	2	.37L	.25L	.69	12.14L	C	K D		9601123108		2						
06551−1757		9.9	46	230− 7	36	15	101	4	.25L	.25L	.40L	4.72	C	EB		9500000330		C						
06552−1702		14.5	54	229− 6	93	19	99	3	.26L	.25L	.40L	3.09	C	KC		7500000008								
06553−1136		18.6	47	224− 4	85	17	99	3	.36L	.25L	.48	15.65L	D	EI		9600000008								
06553−1448		19.0	29	227− 5	40	7	99	3	.39	.18:	.40L	2.63L	BD	BB	1	8600000000								
06553−1011		19.7	29	223− 3	87	16	98	2	.37L	.25L	.58	14.52L	C	DB		4500110008								
06554−1858		24.9	30	231− 7	64	10	101	3	.36	.25L	.40L	1.84L	D	D		1700010000								
06554−1016		24.9	53	223− 3	32	8	99	3	2.07	1.35	.40L	14.31L	BC	AA B	1	4500101008								
06554−1648		25.3	12	229− 6	71	26	98	2	.25L	.25L	.41L	2.12	C	I HD		9602000000								
06554−1552		29.4	33	228− 6	42	13	98	2	.26	.25L	.40L	9.78L	D	E F		9400010008								
06555−1438		30.7	2	227− 5	49	16	99	3	.25L	.40L	.46L	4.43	C	FHC		8580000320		4						
06555−1807		30.8	47	230− 7	65	18	99	2	.34L	.25L	.40L	2.98	D	D ME		9601001110								
06555−1230		33.6	11	225− 4	59	11	98	2	.32	.25L	.40L	13.82L	F	DL		9500000008								
06556−1043		37.3	3	223− 3	34	8	99	3	1.02	.23:	.40L	11.63L	BD	AC	0	3400000008			1	13	152171 K0		5	67
06557−1608		43.5	51	228− 6	55	7	98	2	.44	.25L	.40L	2.33L	C	B		5601020000		1						
06557−1445		45.7	6	227− 5	31	3	99	3	1.20	.32L	.40L	1.55L	B	AB		8700100000			1	13	152174 K5		14	81
06557−1353		45.9	38	226− 5	25	15	100	2	.76L	.25L	.56	2.67L	C	CF		2600000100								
06557−1014		46.4	50	223− 3	28	8	99	3	2.08	.50	.40L	12.64L	BC	AB J	0	3600000008			1	13	152175 K2		2	67
06558−1439		50.1	16	227− 5	54	19	101	2	.25L	.25L	.40L	4.50	C	FC		8581210530		4	1	32	X0655−146		17	4
06558−1129		52.9	13	224− 4	33	6	99	3	1.89	1.08	.56:	12.09L	BBF	AAEH	0	9600011008								
06560−1549		2.3	10	228− 6	59	9	100	3	.36	.25L	.40L	7.58L	B	C		9500000008								
06560−1742		2.8	41	230− 7	68	11	100	2	.35	1.23L	.40L	10.36L	C	CF		9400200008			1	13	152177 K0		28	80
06560−1657		4.4	50	229− 6	39	23	99	3	.25L	.60L	.40L	2.43	C	KGC		8500000008								
06561−1439		8.6	35	227− 5	52	11	101	2	.67	.51L	.46L	2.68L	C	BDEE		8683110320		4						
06562−1845		14.2	52	231− 7	65	21	102	2	.25L	1.37L	.40L	2.26	E	I C		8700000018								
06562−1132		14.5	18	224− 4	76	15	99	2	.25L	.38L	.70L	4.83	D	I CB		9801012208		4						
06563−1347		19.1	28	226− 5	80	9	99	3	.80	.20:	.40L	2.57L	BE	BBJL	0	5600000000			1	13	152185 K5		7	81
06563−1016		19.2	29	223− 3	30	8	99	3	1.71	.50	.40L	13.09L	BC	AB	0	9510000008								
06563−1905		21.4	48	231− 7	22	6	100	3	1.25	.33	.40L	7.38L	BF	BB	6	7501000008								
06564−1756		26.4	19	230− 7	59	21	101	3	.25L	.28L	.40L	4.27	E	DI C		9500000108								
06565−1641		33.3	46	229− 6	28	27	177	3	.25L	.25L	.40L	2.34	C	D		9500000000								
06565−1035		35.6	9	223− 3	61	16	99	2	.25L	.25L	.76L	5.06	E	FC		9702000308		4						
06567−1352		42.6	15	226− 5	45	6	99	3	.94	.43	.40L	2.39L	BC	AC	0	5600000000								
06567−1337		47.7	54	226− 5	41	7	99	3	.87	.36	.40L	2.00L	BC	AC	0	8701000000								
06568−1000		49.0	31	223− 3	84	17	100	2	.42L	.36L	.62	17.13L	C	GC		9600000008								
06568−1117		51.2	21	224− 3	80	19	99	3	.25L	.25L	.47L	5.05	E	GB		9801011008								
06568−1154		52.9	46	224− 4	35	6	99	3	.63	1.82	5.03	13.13L	CCC	AABA	8	95C0211408		4	1	32	X0656−119		66	4
06568−1211		53.9	47	225− 4	81	11	98	2	.23	.25L	.40L	10.99L	E	DC		9600000008			1	13	152201 K2		33	85
06569−1808		54.3	48	230− 7	49	23	100	3	.25L	.25L	.40L	3.44	E	G D		9680000018								
06569−1057		59.1	55	224− 3	76	8	99	3	.50	.25L	.40L	18.54L	C	CE G		9400010008								
06570−1125		0.3	17	224− 3	55	6	99	3	.72	.23:	.40L	12.02L	BE	BBD	2	9700000008			1	13	152203 K5		8	82
06570−1246		1.7	51	225− 4	83	10	99	3	.34	.25L	.40L	13.60L	C	C		7500210018								
06570−1916		2.3	33	231− 7	42	5	100	3	.95	.26	.40L	5.89L	BD	AD I	2	5500000008								
06570−1325		3.7	9	226− 4	86	21	100	2	.84L	.64L	.32	6.12L	C	C		8500000000								
06571−1411		6.4	16	227− 5	48	9	99	3	.73	.42	.40L	2.49L	CD	BC	6	3600101000								
06571−1154		11.1	45	225− 4	25	12	99	3	.25L	.26L	.77	13.13L	D	FCB		98C0111418		4						
06571−1005		11.1	16	223− 3	66	17	98	2	.41L	.28L	.65	21.58L	D	HFC		9601000118								
06572−1318		12.5	31	226− 4	34	25	99	3	.25L	.25L	.40L	3.59	E	E		9600100000								
06572−1252		13.2	46	225− 4	58	9	98	2	.58	.30L	.40L	6.86L	C	BC		6600120018								
06572−1111		17.5	13	224− 3	57	24	98	2	.25L	.58L	.45L	5.09	F	I B		9802010108								
06573−1412		22.6	25	227− 5	45	7	99	3	1.55	.36:	.40L	2.31L	BD	AB	0	5600201000			1	19	199		24	103
06574−1644		24.0	58	229− 6	66	16	100	3	.44L	.25L	.51	1.85L	C	E		8600000000								
06574−1117		24.8	58	224− 3	60	17	99	3	.25L	.37L	.42L	5.14	C	GHC		9800011128		8						
06574−1142		25.5	2	224− 4	68	8	99	3	.47	.25L	.40L	22.18L	D	BJ		9701000008								
06574−1722		25.5	39	229− 6	50	9	101	3	.25L	.25L	.78	2.91	BC	BB		9600000228		C						
06574−1330		26.9	46	226− 4	72	27	98	2	.46L	.25L	.49L	3.13	C	I D		7600000100								
06574−1416		27.4	54	227− 5	26	6	99	3	2.67	1.17	.40L	2.28L	CC	AAK	7	6600101000								
06574−1315		29.4	24	226− 4	91	10	99	3	.44	.25L	.40L	3.41L	C	CF		9600100000								
06574−1606		29.6	2	228− 6	32	6	100	3	1.69	.56	.40L	2.04L	BC	AB	6	1600000000								
06575−1441		31.3	32	227− 5	27	7	99	3	3.25	.95	.46L	2.75L	BC	AAG	3	6600000000			1	17	639		9	
06576−1551		40.7	33	228− 5	25	5	100	3	2.42	1.21	.40L	7.88L	BC	AA	0	8500000008			1	16	03327 M6		68	135
06576−1338		41.3	12	226− 4	36	7	99	3	1.63	.52	.40L	2.83L	BC	AB	0	6700000000			1	13	152221 M0		8	90
06576−1427		41.8	42	227− 5	82	31	98	2	.37:	.31L	.48L	4.50	C	C EEI E		6500000210								
06576−1635		41.9	43	229− 6	64	14	98	2	.31	.25L	.40L	2.29L	C	FK		4600000000								
06577−1914		47.0	39	231− 7	34	10	100	3	.36	.25L	.40L	5.26L	C	EG		7501010008								
06578−1232		48.4	48	225− 4	48	18	100	2	.30	.25L	.40L	22.66L	D	F		9600000008								
06578−1139		51.8	18	224− 3	33	10	99	3	.25L	.25L	1.58	6.68	CC	CB		9801000418		4	1	32	X0657−116		73	4

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS OF POOR QUALITY

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
06579−1318	57.2	24	226− 4	61	13	99	3	.27L	.25L	.48:	3.90	CC	M CB		8700000000								
06579−1123	57.9	6	224− 3	67	15	99	3	.33L	.25L	.76	17.90L	D	LI D		9600100108								
06579−1453	58.0	35	227− 5	79	19	100	3	.25L	.25L	.40L	2.88	C	G B		3601000000								
06579−1849	58.9	39	231− 7	20	10	100	3	.32	.25L	.40L	7.49L	D	C LE		9500100008								
06580−1213	1.8	26	225− 4	76	13	98	2	.25	.25L	.40L	14.56L	F	D		9700000008								
06580−1117	2.9	57	224− 3	25	12	99	3	.25L	.25L	.72	6.37:	CD	J EB		9800221228		8						
06580−1943	4.0	47	232− 7	62	6	100	3	.60	.25L	.40L	6.30L	B	BF		9500010008			1	13	152228 K0	8	68	
06581−1408	7.4	14	227− 4	67	30	100	2	.25L	.73L	.40L	2.51	D	H D		2600000000								
06581−1931	11.0	46	231− 7	29	9	100	3	.50	.26:	.40L	6.25L	BF	BI	0	9500110008			1	17	644	18		
06581−1029	11.7	26	223− 3	99	12	99	2	.28	.30L	.40L	18.13L	D	EH		8501100108								
06582−1512	13.7	52	228− 5	27	6	100	3	21.02	11.86	1.71	9.16L	BBE	AAA	9	1500000008	29							
06583−1153	20.1	7	225− 3	64	9	99	3	.42	.25L	.40L	24.01L	B	BEH		9702000008								
06583−1519	23.0	39	228− 5	35	7	100	3	2.32	.60	.43L	10.21L	BC	ABF	1	6400002008		2	1	13	152235 K5	6	77	
06583−1416	23.2	41	227− 4	27	6	100	4	7.80	2.71	.64	2.86L	ABC	AAC	1	2600000000	17		4	1	RV CMA	15	3	
06585−1813	30.3	49	230− 6	31	5	100	3	.69	.14:	.40L	6.51L	BE	AE K	1	9500010008			1	13	152237 K5	0	85	
06585−1446	33.3	1	227− 5	34	7	100	3	1.87	.95	.41L	2.44L	BC	AAH	0	7700000000								
06586−1120	36.1	51	224− 3	34	9	99	3	.25L	.47	2.40	10.77	CCC	HBC		9701267208								
06586−1751	38.1	24	230− 6	85	12	98	2	.27	.25L	.40L	6.64L	C	C K		6500000008								
06587−1548	*42.8*	*6*	*228− 5*	*46*	*5*	*100*	*3*	*.39*	*.25L*	*.40L*	*10.53L*	*B*	*DF*		*6402011218*								
06587−1324	46.3	49	226− 4	32	15	99	3	.25L	.25L	.56	6.02	CC	CD		7600000320		4						
06587−1434	47.5	31	227− 5	43	7	100	3	.69	.25L	.40L	2.99L	C	BE		8601100000								
06588−1923	51.4	46	231− 7	49	5	100	3	.94	.25:	.40L	6.67L	BD	AC L	1	7400000008								
06588−1114	52.1	56	224− 3	22	9	39	3	.43	.31	2.34:	18.84L	CCF	CCC	0	8642467538		8						
06588−1428	52.6	53	227− 4	83	35	99	2	.62L	.65L	.43L	2.33	E	I C		9600100000								
06588−1847	52.8	19	231− 6	83	13	99	2	.27	.25L	.40L	7.79L	C	C		9500000008			2	16	03336	63	155	
06589−1118	54.0	22	224− 3	48	11	99	2	.37:	.45	4.07	71.40L	FDF	I DCH	1	9522496208								
06589−1112	54.5	56	224− 3	33	9	99	3	.42	.36	.40L	129.14L	CD	CDL J	0	8404473438		8	1	32	X0658−112	51	8	
06589−1010	55.4	42	223− 2	66	18	98	2	.74L	.25L	.44	4.30L	C	CC		9800000008								
06589−1703	56.2	19	229− 6	34	5	100	3	1.02	.33	.40L	6.95L	BC	AB	0	1500000008								
06589−1103	57.9	38	224− 3	49	13	99	3	.35L	.25L	1.62	129.14L	C	I FB		7501120308								
06589−1719	58.6	16	230− 6	20	5	100	3	2.09	.54	.40L	5.65L	CC	AB	0	2500101008			1	13	152242 K5	1	85	
06590−1147	1.4	57	225− 3	73	16	100	2	.26	.25L	2.14L	37.83L	D	E G		970001010C								
06591−1109	8.2	29	224− 3	29	8	40	3	2.06	1.22	45.28	209.16L	BDE	DCCA	5	74B2584538		8						
06591−1347	9.2	8	226− 4	83	11	99	2	.51	.25L	.56L	5.11L	D	B		5500000000								
06591−1219	9.4	52	225− 3	35	11	99	3	.25L	.27L	1.58	11.24	CC	DEB		8700011738								
06591−1858	11.8	25	231− 6	23	6	100	3	3.27	1.26	.40L	5.45L	BB	AAK	1	7500032008		1	3	1	SV CMA	34	4	
06592−1303	12.3	32	226− 4	28	7	100	4	3.18	.88	.55L	4.96L	BC	AAC	0	7700000100			1	13	152248 M1	4	83	
06592−1546	16.4	39	228− 5	66	35	99	2	.25L	.25L	.56L	3.26	C	J E		9600000130								
06592−1115	16.5	54	224− 3	20	8	99	3	1.93	1.93	23.93:	103.81:	BDDF	CBDF	0	961238960C			3	22	S293	159	660	
06592−1958	16.5	17	232− 7	46	20	99	2	.25L	.25L	.45L	1.95	D	DB		9502000108								
06593−1102	18.3	50	224− 3	34	8	99	3	1.05	.24:	1.63L	209.16L	CD	BF	0	940122030C								
06593−1148	21.3	47	225− 3	59	11	99	3	.25L	.25L	1.21	23.97L	C	J BJ		980001020C								
06594−1119	24.2	55	224− 3	27	8	40	3	1.30	1.14	15.99	35.81L	BDD	CEB L	0	975235550C								
06594−1108A	25.4	54	224− 3	34	12	98	2	.25L	.78L	97.17L	209.16	F	LEA		960359430C			3	22	S293	307	660	
06594−1006	26.4	33	223− 2	58	13	99	3	.25L	.25L	.73	12.64L	C	CD		8700000408		4						
06594−1108B	27.7	10	224− 3	56	8	99	3	1.77	1.32	97.17L	221.10L	FC	EBFA	0	960449440C			1	23	VDB.66N 088	415		
06594−1048	28.0	34	224− 3	49	11	99	3	.60	.25L	.42L	20.77L	C	BI		3700000008			1	13	152256 F8	9	67	
06594−1113	29.5	30	224− 3	31	8	99	3	1.41	4.43	29.64L	209.16L	FC	FFFC	0	950357542C		8	5	3	RAFGL 5218	56		
06596−1518	38.5	47	228− 5	67	4	100	3	.54	.25L	.40L	3.09L	F	B F		9600010000			1	13	152258 K5	29	78	
06596−1138	39.1	36	224− 3	43	9	99	3	.62:	.70	15.99L	39.86L	DD	CDFM	7	974234640C			1	23	VDB.66N 088	283		
06596−1212	40.3	30	225− 3	29	8	99	3	.47	.24:	3.26L	31.42L	BD	BBK	0	970010042C								
06597−1716	46.0	51	230− 6	28	5	100	3	.50	.27L	.40L	5.29L	C	BH I		9501000008			1	13	152263 K0	13	87	
06597−1638	47.1	25	229− 5	62	19	100	3	.25L	.25L	.40L	2.72	C	DC		2600000110								
06597−1243	47.6	9	226− 3	65	9	100	3	.62	.25L	4.62L	45.70L	D	D H		960000022C								
06598−1125	53.0	52	224− 3	19	10	99	3	.87	.74	15.16L	84.44:	FD	D EDEB	0	96C123650C								
06598−1726	53.0	38	230− 6	52	6	100	3	.54	.27L	.40L	7.13L	B	BE		8501100018								
06599−1131	55.9	55	224− 3	68	10	99	3	.41L	.41	3.31	22.93L	DD	FCB		980021200C								
06599−1100	57.2	35	224− 3	34	14	99	3	.25L	.25L	2.10L	9.30	D	FI B		998000050C								
07000−1142	4.7	28	225− 3	37	9	100	4	.63L	.30L	2.31	42.62L	C	KEBJ		974010344C		E						
07000−1037	5.6	55	224− 2	27	12	99	3	.25L	.25L	1.13	9.32:	DD	GCD		990000034C		C						
07001−1548	10.5	16	228− 5	38	20	100	3	.25L	.25L	.40L	2.25	B	C		9500000000								
07002−1534	13.7	54	228− 5	26	5	100	3	4.86	1.39	.40L	1.93L	BB	AA H	1	9601000000			3	3	RAFGL 4550S	35	18	
07002−1308	14.0	43	226− 4	54	8	100	3	1.01	.22:	.83L	10.10L	BD	AD	0	7700011000								
07002−1640	15.1	31	229− 5	38	9	100	3	.68	.31:	.40L	1.65	CD	C BC B	1	3600101110								
07003−1652	18.6	51	229− 5	91	12	99	2	.27	.33L	.40L	2.32L	C	DJ		4600000000								
07003−1126	19.1	10	224− 3	35	11	100	3	.44	.33L	14.58:	82.97:	E	FE CDCC		960225364C		8	2	22	S295	191	480	
07003−1121	21.6	44	224− 3	40	9	100	2	.73	.25L	60.70L	194.83L	C	B L		950337464C		8	4	7	LKH 218	45		
07003−1100	22.1	23	224− 3	45	11	99	3	.41L	.25L	2.04	20.10L	D	EDCC		980111070C		1						
07004−1120	25.6	1	224− 3	13	8	168	4	.49	.77:	37.11:	301.88L	FDD	EEEB	0	954327464C		8	4	7	LKH 218	89		
07004−1158	25.7	18	225− 3	89	20	99	2	1.29L	.31L	3.20L	10.83	E	GMHB		990012332C								
07004−1446	28.4	2	227− 4	27	6	100	3	.48	.25L	.40L	2.01L	C	CE N		9600020000		1						
07004−1338	28.8	11	226− 4	24	6	100	3	.25L	1.37	2.30	5.53L	BC	AAH		6601101210			1	11	PK 226− 3.1	5		
07005−1025	33.6	18	224− 2	65	14	99	3	.25L	.34L	1.14:	5.60	ED	GDB		990100021C								
07005−1637	34.1	30	229− 5	50	6	100	3	.98	.27:	.40L	1.60L	BF	AEG	0	4600111000			1	13	152285 K0	13	68	
07006−1341	36.0	51	226− 4	22	6	100	3	2.14	1.31	.44L	4.51L	BC	AALG	2	6601101210								
07006−1137	37.9	33	225− 3	31	10	100	4	.27L	.31	2.58L	88.56L	F	J GC		960114450C		6						
07006−1110	39.6	9	224− 3	41	11	99	2	.39L	.41	2.66L	20.83L	E	DF		980253270C								
07006−1123	39.7	49	224− 3	30	12	100	3	.83	2.04:	71.93L	301.88L	FD	FDGD	0	958338464C		8	1	32	X0700−114	53	8	
07007−1107	43.9	16	224− 3	25	10	99	4	.29L	.51	2.77L	19.09L	C	I CN		990135653C		3	1	13	152288 B5	44	80	
07007−1126	44.0	30	225− 3	70	12	37	2	.65	.48	2.69L	72.51L	CE	FD G	0	960256244C		8						
07007−1100	44.4	32	224− 2	82	12	99	3	.28L	.25L	2.46	30.02L	E	B		980135264C		3						
07008−1509	48.9	29	228− 4	60	32	101	2	.25L	.26L	.40L	2.87	C	HLH		6600011110								
07008−1055	50.1	46	224− 2	21	9	100	4	.27L	.25L	2.12	27.04L	C	LB		980020030C								
07008−1555	50.4	55	229− 5	26	6	100	3	2.38	.51	.40L	1.40L	BC	AB	0	5501100100			1	13	152293 K5	1	80	
07009−1133	54.1	7	225− 3	27	12	100	3	.33L	.47:	16.27L	88.56	E	F ECI D		960125530C								
07009−1030	57.5	50	224− 2	25	7	100	4	1.73	4.94	69.33	105.29	BBDE	CBAA	1	960014320C		3	1	11	PK 223− 2.1	62		
07009−1120	58.1	12	224− 3	36	15	98	2	.30L	.39	5.13L	35.32L	D	CD		970424332C								
07009−1910	58.8	6	231− 6	44	5	100	3	.76	.26L	.40L	1.42L	B	AF		4601120000								
07009−1113	59.7	16	224− 3	64	12	100	3	.35L	.25L	4.35	21.89L	E	FCBE		980205750C								
07010−1638	0.5	17	229− 5	49	11	30	2	.33	.51L	.40L	1.97L	F	FM		3601100000								
07010−1943	0.8	13	232− 6	49	6	100	3	.43	.29L	.40L	1.54L	C	CF I		9700001000								
07010−1147	1.4	35	225− 3	79	13	99	2	.55	.79L	4.08L	54.65L	E	GEKD		970319844C		6	1	32	X0701−117	160	6	
07010−1143	1.6	9	225− 3	43	7	100	3	.69	.73	8.33	30.07	CCEE	EBDB	0	970229843C		6						
07010−1325	2.2	31	226− 4	48	7	100	3	.62	.30	.53L	5.12L	DD	CC	8	6600000000								
07010−1038	2.8	8	224− 2	21	7	100	4	.28L	.70	19.50L	32.13L	B	FBCA		974120640C		4						
07010−1425	3.3	30	227− 4	32	7	99	3	.46	.25L	.40L	2.62L	C	C		9600010000								
07011−1908	10.1	8	231− 6	26	9	28	3	.40	.25L	.40L	1.43L	B	CFI F		4601120000								
07011−1133	10.5	41	225− 3	26	9	100	3	.66	.64	5.10:	88.56L	CDD	BCB	4	964145431C								
07011−1755	11.1	60	230− 6	25	4	100	4	2.00	.69	.40L	5.45L	BB	AAJ F	1	6500001008								
07011−1043	11.8	19	224− 2	31	8	100	3	2.61	.83	2.40L	27.95L	CC	AB	2	980110100C								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	CAT #	Name	Type	Sep (″)	Mag
07013−1118		19.8	9	224−	2	28	11	101	2	.77	1.54L	14.11:	115.82L	D F	F F D C		950235623C		6					
07013−1149		21.6	50	225−	3	23	8	100	3	.29L	.63	6.31:	58.33L	C E	E E C K		974316524C		6					
07013−1128		22.0	35	225−	3	21	6	39	3	126.65	221.30	322.03	353.98	B B D E	A A A A	0	949434121C	31	5	5	13	152302 BP	7	85
07014−1118		25.9	24	224−	2	22	9	100	3	1.47	1.91	17.97:	470.15L	C C F	D F B B	0	945346533C		6					
07014−1112		26.5	48	224−	2	71	10	100	3	.30:	.51L	4.29	115.82L	D E	I G B		954344823C		6	1	23	DG 115	239	
07014−1141		26.8	17	225−	3	22	7	100	3	.61	1.01	11.85	23.50:	C C E E	C C B E	1	970223630C		4					
07014−1219		28.3	31	225−	3	19	8	39	3	.26L	.46L	5.16	30.21L	E	G E B A		968324551C		3	1	32	X0701−123A	96	3
07015−1353		30.2	10	227−	4	35	6	99	3	.54	.25L	.44L	2.98L	B	B G C		4500010000							
07015−1008		31.1	29	223−	2	32	14	99	3	.26L	.25L	1.05	42.13L	D	C		970123320C							
07015−1533		31.3	34	228−	4	20	9	32	3	.70	.27L	.47L	1.71:	C D	B C F E		9502001300		4	1	32	X0701−155	55	4
07015−1512		32.0	42	228−	4	56	5	100	3	.90	.29L	.40L	1.67L	B	A C L		6601000000			1	13	152306 K0	1	81
07015−1308		32.5	28	226−	3	58	6	100	3	1.37	.44	.46L	5.02L	C D	A B	3	6800000000							
07015−1949		32.7	58	232−	6	63	10	100	3	.34L	.25L	.54	1.96L	C	A		9600000000							
07015−1914		35.0	9	232−	6	33	17	100	3	.25L	.25L	.53L	3.15	C	I I B		4580000000							
07015−1145		35.9	27	225−	3	76	9	99	2	.42L	.63	2.00L	27.07L	C	H B B		970325712C							
07016−1129		36.0	56	225−	3	20	11	38	2	3.28:	4.66	57.16:	353.98L	C C F	H D E C	0	940233343C		7	1	32	X0701−115	77	7
07016−1301		36.5	23	226−	3	52	6	100	3	1.39	.31	2.36L	27.40L	B D	A C	0	460000000C			1	13	152307 K2	26	83
07016−1118		37.9	48	224−	2	26	9	99	2	1.86	1.44:	32.03:	144.62L	C F E	F F E K	0	956155433C		6					
07016−1156		39.1	47	225−	3	45	11	100	3	.36	.50	14.50L	74.10	C D F	D B G C		954205643C							
07016−1021		41.9	24	224−	2	46	14	100	3	1.03:	.89	70.61L	219.06L	F D	C D H F	2	951134440C			4	22	S292	358	1260
07017−1024		42.7	43	224−	2	97	15	101	2	.39L	.30	8.59L	60.96L	D	D G		970249440C			4	22	S292	380	1260
07017−1026		42.9	35	224−	2	64	10	99	3	.78	.63L	25.56:	98.85L	C F	E F D G		960259130C			4	22	S292	438	1260
07017−1039		43.1	25	224−	2	57	19	98	2	.43L	.34L	2.33	51.53L	E	C		970112240C							
07017−1121		44.6	28	225−	2	33	7	100	3	1.62	2.10	2.91L	28.05L	B C	A A	0	970111110C			1	7	LKH 220	77	
07017−1657		44.9	10	230−	5	31	3	99	3	.47	.25L	.40L	1.67L	C	B F C		2601010000							
07017−1759		45.9	23	230−	5	36	6	101	4	.65	.25L	.40L	6.78L	D	A E		6400000008							
07017−1221		46.8	4	225−	3	34	8	100	3	.25L	.33L	3.09	30.21L	D	D A E		978223672C		A	1	32	X0701−123B	79	8
07017−1114		47.1	29	224−	2	27	7	100	3	11.78	35.08	259.35	470.15L	C B D	F B A B	6	93A134543C	31	6	5	3	RAFGL 5220	44	
07017−1410		47.7	58	227−	4	25	5	100	3	1.15	.67	.40L	2.43L	B C	A B L E	1	7601000000							
07018−1005		48.4	35	223−	2	20	8	99	3	.81	1.45	3.95	16.20	D C D E	B A B C	1	980016640C							
07018−1601		49.5	50	229−	5	23	6	99	3	2.09	.53	.40L	1.82L	B C	A B	4	4600003000		2	2	16	03361 N	58	
07018−1032		50.1	59	224−	2	54	11	100	3	.60	.51	15.16L	51.89L	C D	D C C	4	970049250C							
07018−1023		50.5	28	224−	2	50	16	99	2	.35	.43L	16.74L	121.41L	C	E C D G		960356340C			4	22	S292	245	1260
07018−1217		51.2	43	225−	3	29	12	100	3	.25L	.25L	1.90	23.69L	F	B C		970043572C		A					
07018−1223		53.1	25	225−	3	32	6	100	3	3.43	1.38	3.09L	24.28L	C C	A A K C	2	970231342C		8					
07018−1133		53.2	48	225−	2	31	10	100	3	.57L	.81	11.69	116.18L	D F	F E B A		950124433C		7					
07019−1109		54.9	6	224−	2	74	10	99	2	.26L	.43	2.43L	28.20L	D	C L		970122110C							
07019−1447		57.9	2	228−	4	55	10	100	3	.52	.25L	.40L	1.79L	B	B G		9600000000							
07019−1631		58.0	2	229−	5	17	4	31	3	20.67	11.00	2.23	1.72L	B B D	A A A F	9	3611000000	28		3	3	RAFGL 4555S	40	15
07019−1028		58.6	40	224−	2	53	8	100	3	.37:	.56	13.70L	21.01L	D D	E C B	1	981256000C			4	22	S292	414	1260
07019−1145		59.1	53	225−	3	55	7	100	3	.36:	.54	3.03L	35.12L	C C	B B E H	0	960000100C							
07020−1440		0.5	13	228−	4	29	6	100	3	1.15	.56	.40L	2.56	B C D	A B F	0	8600001110							
07020−1905		0.5	26	231−	6	59	17	100	3	.25L	.25L	.42L	2.92	D	L E B		9601010108							
07020−1022		3.1	35	224−	2	20	6	100	3	2.15	20.99	77.55L	68.93L	B B	B E G D	0	966345360C			10	3	RAFGL 5221	32	46
07020−1939		4.3	8	232−	6	42	9	100	3	.52	.26L	.40L	1.87L	B	B D N J		9600000000			1	14	558−SC 8 OC	77	
07020−1618		6.0	47	229−	5	21	4	31	3	.57	3.66	43.34	111.50	B C C C	B A A A	0	22E1163340		F					
07021−1059		6.2	50	224−	2	24	7	40	3	.58	1.38	12.73L	218.02L	E C	C A H A	0	968223112C							
07021−1009		6.8	3	224−	2	74	11	99	2	.38L	.37	2.64:	19.97L	F E	E D		980123430C							
07021−1031		8.2	13	224−	2	36	12	98	2	.26L	.26L	13.70	57.62L	E	C B		970139551C			2	22	S292	554	1260
07021−1206		10.3	15	225−	3	49	9	100	3	.40L	.35	2.74:	19.66L	F D	D B D		970336562C							
07022−1830		14.1	38	231−	6	19	5	99	3	2.08	.57	.40L	6.90L	C C	A A L	0	9400000008							
07022−1127		16.5	8	225−	2	30	10	40	3	.25L	.55	3.98L	10.24L	D	G G G		984120331C			1	13	152324 B5	22	77
07023−1426		18.9	36	227−	4	77	27	101	2	.73L	.50L	.43L	1.96	C	M D		5600000010							
07023−1319		20.6	23	226−	3	36	27	101	2	.25L	.59L	.40L	2.12	D	I D		7880000210							
07023−1017		21.4	25	224−	2	29	8	99	3	1.15	1.77	50.23:	134.25L	F C E	C C B B	0	96E235253C		8	3	22	S292	357	1260
07023−1621		23.0	57	229−	5	73	9	98	2	.32	.25L	.40L	1.88L	C	C		1601020000							
07023−1053		24.0	42	224−	2	59	11	99	2	.45	.48L	2.42:	26.48L	F F	D B C		980042333C							
07024−1104		24.4	26	224−	2	64	8	100	3	.59	.94	2.26L	222.11L	D F	C D D		640225454C							
07024−1102		24.5	40	224−	2	30	8	100	3	1.03	6.44	50.28:	218.02	D B D F	E A D C	6	968225444C							
07024−1041		25.4	6	224−	2	28	8	100	3	.56L	.53	4.58:	30.18:	D D F	C D D E		980106460C			1	23	CED 089C	393	
07025−1034		30.8	31	224−	2	57	10	100	3	.44:	.61	15.83L	56.95:	E D E	B B I B	5	970116681C			1	23	CED 089C	269	
07025−1336		31.0	55	227−	3	29	8	99	3	.25L	.25L	.85	3.62L	C	B		7701000000							
07025−1204		32.5	51	225−	3	20	6	99	3	.26	1.36	10.12	33.23:	C C D F	C A A A	0	960402250C							
07025−1631		32.6	49	229−	5	84	25	100	3	.25L	.25L	.40L	3.19	C	K E I E		2500000010							
07025−1125		32.9	11	225−	2	78	8	100	3	.44	.28L	2.41L	24.39L	C	B C		770110331C							
07025−1029		33.1	41	224−	2	28	10	100	3	.58	1.02	2.44L	28.48L	C D	B A		980214120C			1	23	CED 089C	478	
07025−1304		33.4	17	226−	3	60	7	99	3	.47	.25L	.49L	3.45L	B	C G		6901000000			1	13	152335 K5	4	90
07025−1842		34.2	11	231−	6	56	23	98	2	.25L	.25L	.46L	1.60	E	G D		9600000008							
07025−1343		34.3	14	227−	3	46	9	99	3	.36	.25L	.43L	3.11L	B	B G		7700010000							
07026−1016		37.3	59	224−	2	31	12	100	3	.42:	.84	33.14L	127.21:	C D E	G B F C	1	968014343C		8	4	22	S292	551	1260
07026−1936		37.5	22	232−	6	35	10	101	3	.35	.25L	.40L	1.75L	C	D H		9601000000							
07026−1102		38.2	49	224−	2	23	7	100	3	.60:	.72:	24.16L	218.02L	E F	E D E D	0	940145557C							
07026−1051		40.9	52	224−	2	28	8	99	2	.45L	.46	6.48L	17.41L	F	E C E		970145445C							
07026−1049		41.7	22	224−	2	19	9	40	3	.43L	.41	6.73:	70.02L	D F	E B C H		972135686C							
07027−1353		43.4	28	227−	3	39	3	99	3	.41	.25L	.40L	2.78L	B	B K I		5600111000			1	13	152342 K5	5	82
07027−1003		44.0	59	224−	2	56	12	99	3	.25L	.33L	2.27	10.72:	E E	K C C		798001250C		4					
07027−1042		44.2	15	224−	2	20	10	99	3	.41	.40L	4.70:	37.25:	E E E	C D A B		974305440C			1	23	CED 089C	318	
07027−1101		44.9	52	224−	2	30	7	100	3	.29L	1.49	35.09L	218.02L	C	C B F C		940136566C							
07028−1456		49.3	21	228−	4	18	4	32	3	47.41	15.13	3.04	7.87L	B B C	A A A	8	9402100118	43		1	3	RAFGL 1062	7	13
07028−1222		50.1	55	226−	3	38	8	100	3	.35L	.45	3.73L	18.96L	D	E E C		870023300C			1	*41	07028−1222	4	3
07028−1100		51.9	5	224−	2	24	6	100	3	1.86	6.32	35.09	121.69:	B B E F	A A A C	2	958035455C			1	39	DCC224.3−02.0	87	2700
07028−1035		52.0	25	224−	2	21	6	100	3	.34L	.46	7.00:	28.04L	D C	D B B E		984013430C			1	23	CED 089C	129	
07028−1349		52.3	9	227−	3	30	5	99	3	.87	.34	.40L	3.18L	B C	B C G B	0	6600121000							
07028−1911		52.8	40	232−	6	91	38	102	2	.25L	.25L	.40L	1.65	D	K F		4600100000							
07029−1538		55.1	33	228−	4	22	6	99	3	1.79	.66	.57	1.68L	B C C	A B B	5	4700002000		2					
07029−1105		56.0	58	224−	2	34	6	100	3	.62	1.50	7.83	11.99L	F C D	B B B E	0	480135333C			2	22	S296	431	9999
07029−1215		57.2	25	225−	3	15	5	38	3	15.90	31.24	566.99:	1172.97	B B C C	D D E B	0	923235345C		C	10	22	S297	53	420
07029−1429		57.4	33	227−	4	85	22	98	2	1.25L	.25L	.47L	2.59	E	B		9600000108							
07029−1914		58.1	38	232−	6	36	5	101	3	1.40	.38	.40L	1.35L	B C	A B I E	0	4600100000			3	13	152350 K0	5	90
07029−1030		58.5	17	224−	2	33	7	100	3	.26L	.25L	4.12	14.96L	C	B E B		980223150C			1	23	CED 089C	442	
07029−1207		58.6	7	225−	3	60	12	101	2	.38L	.30	2.15L	18.03L	D	G E		670112100C							
07029−1024		59.6	59	224−	2	45	10	100	3	.29L	.26L	6.26	39.98:	F F	H H C D		974412230C							
07030−1755		0.4	42	231−	5	93	27	98	2	1.42L	.25L	.40L	2.08	F	E C		6501000108							
07031−1455		6.5	4	228−	4	55	16	35	2	.65L	.27L	.40L	2.46	D	J E H B		9502100108							
07031−1604		11.1	51	229−	4	20	4	31	4	6.24	1.83	.30:	1.64L	D B D	A A E E	9	4721001000							
07032−1211		12.1	18	225−	2	34	5	99	3	1.29	.61	12.28	18.16L	C C D	D C B	0	670333313C		8	1	*41	07032−1211	6	3
07032−1836		14.7	56	231−	5	87	9	102	2	.55	.25L	.40L	5.07L	C	B I		8501010008							
07032−1105		16.9	2	224−	2	66	9	99	3	.25L	.41L	1.49	18.07L	C	C B G		370223331C			2	22	S296	207	9999
07032−1447		17.1	41	228−	4	43	10	34	3	.39	.17:	.40L	8.38L	B F	C K	0	9502010008			1	13	152357 K0	8	80
07033−1904		18.7	0	232−	6	65	7	100	3	.49	.25L	.40L	4.37L	B	C H J F		9500000008							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations					
Name			Galactic Coords	Uncertainty				12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)															
07033−1033		18.8	47	224−2		16	7	100	3	.36:	.96	7.24:	46.70:	CCEE	EBFD	0	950206460C						
07033−1215		19.2	53	226−2		17	5	37	3	6.77	3.66	19.95L	1172.97L	CB	AACD	4	623333233C			1	*41	07033−1215	14	3
07033−1248		19.9	21	226−3		21	6	99	3	.44	.67	.83	2.62L	CCC	CBDF	2	9701103100		2	1	*41	07033−1248	20	7
07033−1636		21.9	55	229−4		52	8	100	3	.29	.25L	.40L	1.54L	D	CH		2600000000			1	13	152359 K0	12	82
07033−1244		23.9	6	226−3		29	7	99	3	.25L	.58	1.93	2.32L	CC	CD		9700103300		6	3	*13	152360 B5	15	80
07034−1119		24.7	18	225−2		35	20	100	3	.25L	.30L	1.61	12.78L	D	GI G		9801033608		2					
07034−1044		25.0	36	224−2		46	18	100	3	.25L	.47	5.09	26.01:	DED	GCCC		96C236263C							
07034−1018		27.6	44	224−2		57	12	98	2	.38L	.34L	1.74	18.84L	D	KCBG		770223400C							
07034−1731		28.2	23	230−5		31	6	101	3	.62	.15:	.40L	7.11L	BF	AJ	0	9400000008							
07035−1432		30.2	36	228−4		17	5	34	3	1.94	1.19	.41:	8.65L	BCE	AAD	0	9401010108							
07035−1826		31.6	16	231−5		48	5	101	3	.68	.31L	.40L	5.65L	B	AD		5500000008			1	13	152368 K2	6	88
07035−1718		33.2	12	230−5		42	7	101	3	.75	.25L	.40L	8.08L	B	BFG		9401000008			1	17	667 R:	22	
07035−1606		35.7	49	229−4		27	8	100	3	.25L	.32L	2.92	4.82	CC	LGAB		4600000000							
07036−1428		39.8	13	228−3		28	10	99	3	.29	.30L	.40L	10.94L	C	CL		9401200308							
07036−1042		40.6	52	224−2		58	10	99	3	.25L	.32	5.09L	16.02L	F	DFI		980335463C							
07036−1638		41.1	40	229−4		71	9	100	3	.41	.25L	.40L	7.78L	B	CH		9500000008							
07037−1934		45.4	21	232−6		93	35	99	2	.25L	.69L	.46L	1.84	D	E		7600000000							
07037−1044		45.7	59	224−2		18	15	99	3	.25L	.26L	2.08L	14.69	E	EB		978324233C							
07038−1007		48.9	10	224−1		37	11	100	3	.31	.25L	2.59L	14.45L	C	C A		570113230C		1	1	23	OCL 0562	548	
07038−1140		49.9	41	225−2		16	5	38	3	4.26	1.15	.42:	14.89L	BCD	AACG	6	9702001008			2	*17	669	9	
07038−1919		50.4	9	232−6		37	22	100	3	.25L	.25L	.40L	2.75	C	FGE		4600000020							
07038−1029		51.2	31	224−2		25	6	99	3	.61:	.48	2.04L	11.85L	FE	ECC	4	894114440C							
07038−1427		52.9	21	228−3		39	14	99	3	.38L	.25L	.57	3.33	DD	EEFD		9600100408		4					
07039−1100		55.9	55	224−2		73	11	99	3	.40L	.25L	1.11	20.60L	D	B		970102111C			1	23	MRSL 224−01/1	570	
07039−1215		57.0	33	226−2		29	5	99	3	1.43	.36	.42L	3.41L	CC	AC	0	5900000000			1	*41	07039−1215	1	3
07040−1018		0.7	53	224−1		26	8	99	3	.28L	.38	5.39L	34.40L	D	I DEN		760013333C		8	2	23	ASS 55	577	
07040−1507		1.9	15	228−4		38	10	100	4	.35	.25L	.40L	11.20L	C	B		9400000008							
07040−1531		3.8	33	229−4		78	17	99	2	.28	.28L	.40L	2.16L	C	EI		6601000000							
07040−1009		5.3	60	224−1		33	8	99	3	.25L	.33L	2.59	8.93	DC	JCCB		580023230C		1					
07041−1047		9.5	49	224−2		63	7	100	2	.58	.21:	1.81L	8.52L	FE	CDL	5	970101100C							
07041−1004		11.5	19	224−1		76	15	99	2	.25L	.25L	.78	9.89L	D	ED		9802110408			1	23	OCL 0562	260	
07042−1430		12.3	20	228−3		52	21	100	3	.25L	.25L	.40L	2.16	D	H C		9600000408		4					
07042−1112		15.9	52	225−2		27	9	98	3	.42	.47	8.68:	18.86L	BEC	CHDH	0	9744164408		2	3	1	FN CMA	59	5
07042−1628		16.9	20	229−4		36	6	100	3	1.00	.26:	.40L	6.12L	BD	AC	4	7500000008							
07043−1348		20.1	16	227−3		86	18	101	2	.40L	.25L	.47	3.69L	C	EC		6601000000			1	39	PKS0704−13	106	1410
07043−1212		21.6	47	226−2		71	16	101	2	.26L	.25L	.50	3.14L	D	C		4900000000			1	*41	07043−1212	13	4
07043−1019		23.2	51	224−1		22	12	99	3	.25L	.25L	3.14L	12.60	D	GGB		970012141C			1	23	ASS 55	267	
07044−1140		24.6	37	225−2		33	6	99	3	.25L	.88	2.00	17.18L	CC	EAA		9601000008			2	*11	PK 225−2.1	24	
07045−1332		31.0	20	227−3		76	9	35	3	.25L	.25L	2.27	7.78	DD	JAA		7501110000							
07045−1835		31.1	2	231−5		42	23	99	2	.25L	.25L	.40L	1.44	E	B		9700000008							
07045−1746		33.0	45	231−5		29	10	101	3	.44	.25L	.40L	6.37L	C	CM		9500000008							
07045−1104		35.8	55	225−2		16	4	99	3	9.08	5.99	2.23L	12.74L	BB	AA	1	970010020C	15						
07046−1115		40.7	33	225−2		15	5	99	3	4.09	9.13	61.74	127.92	BBCF	AAAB	3	95C1133308							
07046−1626		41.6	47	229−4		79	23	100	3	.25L	.25L	.44L	2.21	E	LGC		7600000008							
07047−1336		42.6	10	227−3		27	6	100	4	.76	2.07	11.04	19.44	BCCC	BAAA	1	7401140000			1	7	−131825	38	
07047−1108		44.2	0	225−2		68	10	99	3	.67L	.25L	2.21	15.19L	C	I ND		9740100208			1	39	CC 224−01.7	91	408
07047−1040		46.8	2	224−1		15	7	40	3	.25L	.30	2.60	14.36L	CD	JDAA		978112332C							
07047−1912		46.8	2	232−5		80	10	102	2	.28	.25L	.41L	6.95L	C	B		9500000008							
07047−1712		46.9	37	230−4		49	6	101	3	1.14	.30	.40L	4.58L	BD	AC	0	9500001008							
07048−1342		50.5	53	227−3		48	6	100	4	.57	.30L	.40L	3.27L	B	BK H		6600000000			2	17	673	66	
07048−1309		52.6	26	226−3		33	30	98	2	.56L	.37L	.40L	3.38	C	MM D		3600000110							
07049−1248		54.4	44	226−2		81	37	100	2	.25L	.62L	.41L	2.71	D	I G		9601000110							
07049−1153		55.8	55	225−2		26	5	99	3	7.59	3.40	.71	13.51L	ABC	AAB	0	8701100208			4	*13	152411 M1	2	87
07049−1206		56.9	56	226−2		31	10	99	3	.50	.25L	.40L	4.07:	B	D BL C		6900000118			1	13	152409 K2	36	87
07050−1336		3.4	17	227−3		43	7	100	4	.40	.25L	.40L	2.54L	C	CF		7601140000							
07050−1009		5.2	10	224−1		29	12	41	3	.31L	.47L	.90	7.49:	DF	FFCE		980104335C		1					
07050−1001		5.4	23	224−1		15	6	99	3	.32	.28L	1.06	14.21L	C C	BCCG		9700102618							
07051−1358		8.8	45	227−3		50	18	99	2	.25L	.27L	.77	3.37L	C	HD		4500000400		4					
07051−1533		9.0	25	229−4		82	27	100	3	.26L	.25L	.40L	3.13	D	ED		7600000210		8					
07051−1646		9.3	34	230−4		34	6	101	3	2.97	1.24	.40L	5.05L	BC	AAI	1	9501001008							
07051−1811		9.9	10	231−5		41	7	101	3	3.50	.98	.40L	6.00L	CD	AA	8	6500111108							
07052−1150		14.6	39	225−2		39	12	100	2	.42L	.30L	1.04	15.79L	C	HEC		8600100208			1	*41	07052−1150	36	14
07052−1140		15.1	27	225−2		42	9	98	2	.30	.25L	.40L	8.63L	E	BM H		9600020228		1					
07053−1334		18.9	41	227−3		46	7	100	4	.52	.20:	.40L	2.64L	EF	BH	0	6601120000							
07054−1808		24.6	31	231−5		37	22	101	3	.25L	.25L	.40L	2.47	D	LFDC		5601111228							
07054−1039		27.4	17	224−1		17	4	99	3	52.84	39.93	6.35	12.97L	BBD	AAA	9	970000010C	29		3	3	RAFGL 1074	25	13
07054−1442		29.2	54	228−3		44	14	98	2	.51	.29L	.40L	9.58L	C	BC I		9402000028		8					
07055−1327		31.3	24	227−3		106	33	101	2	.26L	.25L	.69L	2.98	D	IE		5600000010							
07055−1618		33.6	5	229−4		66	7	100	3	.42	.25L	.40L	7.06L	C	CKI		3600000008							
07055−1302		34.2	46	226−2		19	10	36	3	.41	.31L	.48L	4.69	C	C CGDD		8681100020		8	1	23	OCL 0575	400	
07055−1548		34.3	7	229−4		29	7	101	3	7.26	3.09	.57	1.61L	CBD	AAC	0	7700000000							
07056−1537		37.6	15	229−4		65	9	100	3	.45	.25L	.40L	2.56L	C	BH D		8780000120		8	2	13	152425 G0	13	77
07056−1130		38.3	56	225−2		26	5	39	3	1.70	.44	.40L	10.04L	BC	AC	0	9601001008			1	13	152426 K5	7	76
07056−1048		41.7	48	225−1		48	10	98	2	.27	.25L	1.46L	12.73L	C	DK		970010030C		4					
07057−1150		43.1	33	225−2		24	5	99	3	39.00	16.40	3.53	24.57L	BBC	AAA	1	8500335448	42	F	5	13	152427 NA	1	70
07057−1145		44.5	9	225−2		59	12	100	2	.25L	.25L	.71	3.40L	C	BB		9700100108							
07057−1303		46.1	9	227−2		48	17	100	3	.25L	.25L	.40L	5.00	C	C FC		8601130020		9	1	23	OCL 0575	231	
07057−1759		47.2	24	231−5		38	10	100	3	.54	.25L	.40L	6.92L	B	BJL		5500100218							
07058−1153		51.9	55	225−2		16	7	99	3	.47L	.58	4.85	29.97L	CC	DBDB		75C1344548		F	1	32	X0705−118	83	15
07058−1224		53.5	26	226−2		39	6	100	4	.48	.25L	.40L	2.63L	B	BL		5700110000							
07059−1218		55.8	48	226−2		94	9	100	3	.26	.25L	.41L	3.05L	C	C		4600120000							
07059−1031		57.2	25	224−1		15	7	40	3	1.17	3.23	18.39:	111.53L	DBE	FCFD	0	94E425333C		D	2	23	OCL 0565	163	
07059−1825		58.6	38	231−5		22	10	101	3	.25L	.30:	.64	4.34:	CCD	ABCF		9700112438		E					
07059−1025		58.9	43	224−1		58	10	99	3	.82	.80L	14.55L	111.53L	C	EEBB		940332431C							
07060−1941		2.1	9	232−5		33	5	101	3	1.88	.79	.40L	6.32L	CD	AA	9	9500001008							
07060−1535		2.6	52	229−3		30	6	101	3	2.07	.49	.40L	1.74L	BC	AB	0	6701000000			1	13	152436 M0	1	86
07060−1203		4.0	58	226−2		84	13	99	2	.20	.25L	.47L	16.36L	D	F		6501000008							
07060−1026		5.6	37	224−1		33	9	100	2	.25L	1.83	14.55	13.85L	CE	BBB		970423333C		C					
07061−1323		7.7	13	227−2		40	7	101	3	.85	.28L	.40L	2.86L	C	AF		4600001000			1	17	678 N:	33	
07061−1150		8.3	0	225−2		24	9	99	4	.40:	.40	1.98	29.97L	DDD	CBFA	3	8441242348		F					
07061−1331		8.6	17	227−2		41	9	100	3	.25L	.25L	2.56	8.11	CC	I AA		5501000010							
07061−1856		8.9	36	232−5		29	6	101	3	3.12	.81	.40L	7.60L	BC	AA H	1	9500101008			3	*13	152443 K5	6	85
07061−1932		9.9	42	232−5		49	10	101	3	.25L	.25L	.54	1.96:	CC	G DB		9680000008							
07062−1905		12.4	29	232−5		91	25	102	2	.26L	.85L	.40L	2.71	D	LIC		9600000008			1	*41	07061−1905	51	8
07062−1728		13.0	33	230−4		29	6	101	3	4.36	1.22	.40L	7.66L	BC	AAN	4	3500100008			2	13	152445 K5	5	83
07062−1804		13.1	29	231−5		30	18	100	3	.25L	.25L	.44:	4.38	DD	I GC		5701100748							
07062−1831		15.7	21	231−5		24	6	101	3	2.75	.73	.48L	6.57L	BC	ABFD	0	9500102238		E	2	*13	152448 K5	3	68
07062−1217		16.4	28	226−2		77	10	100	2	.29	.25L	.40L	2.87L	C	B H		4700020000							
07063−1016		20.0	33	224−1		21	7	99	3	.82	1.34	2.32L	10.45:	BC	F AAKD	0	970212613C		1					
07064−1032		24.4	4	224−1		37	7	39	2	.77L	.46	4.97:	66.57L	DF	GBFE		954523334C		9					

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
07064–1732		25.3	57	231–	4	51	12	100	2	.34	.29L	.73L	6.00L	C	CNK		3600100008								
07064–1050		27.3	8	225–	1	25	9	39	3	.25L	.25L	.77:	8.55	CC	FDB		970100030C								
07064–1403		27.6	25	227–	3	61	22	101	3	.25L	.25L	.45L	2.88	D	DC		5500000108								
07064–1003		28.4	7	224–	1	57	13	100	2	.38L	.25L	.94	8.85L	C	CC		9703200308								
07064–1654		29.1	49	230–	4	54	21	100	3	.25L	.25L	.40L	2.05	C	C		7700000008								
07065–1711		30.6	47	230–	4	33	7	101	3	.29L	.37	3.54	9.72	DCD	FCAA		6500010008								
07065–1820		32.4	57	231–	5	107	23	100	2	1.19L	.25L	.40L	2.73	E	KB		9801000008								
07065–1551		32.9	15	229–	3	82	13	99	2	.36	.25L	.40L	2.64L	C	C		4700000000			2	13	152458 B5		15	85
07065–1024		34.6	20	224–	1	25	6	40	3	.25L	1.42	9.50	59.28L	BC	MAAA		950210120C								
07066–1648		36.6	33	230–	4	27	10	101	3	.56	.25L	.40L	5.67L	C	BG		7610000008			1	17	680 R:		4	146
07066–1950		37.2	26	233–	5	20	10	99	3	.35	.25L	.41L	3.87L	C	CFFC		9600120148		8	1	13	152462 K2		23	83
07066–1107		38.9	46	225–	1	26	8	99	3	.25L	.25L	3.33	18.28L	C	AA		958100023C		C						
07066–1003		40.0	20	224–	1	29	13	99	2	.28L	.25L	.94L	4.43	E	DB		9805300638								
07067–1122		43.0	45	225–	1	58	14	100	4	.25L	.74L	.41L	3.91	C	NEB		9700000308								
07067–1209		44.6	55	226–	2	38	10	100	3	.25L	.32	1.29	10.62L	CC	CA		2500000008								
07067–1040		46.8	1	225–	1	29	7	99	3	.25L	.73	2.55	211.90L	CC	BAE		940023502C								
07068–1220		48.1	35	226–	2	54	39	99	2	.26L	.25L	.59L	2.80	D	E E		3700000000								
07068–1321		52.1	11	227–	2	35	7	100	3	.67	.25:	.40L	8.57L	BD	BDI	0	6500000008								
07068–1003		52.5	20	224–	1	27	18	99	2	.25L	.25L	1.25	10.16L	C	GB		9706300758								
07068–1157		52.9	2	226–	2	50	12	100	3	.47	.25L	.40L	12.00L	B	AH F		3500000008								
07069–1800		55.5	19	231–	4	37	13	101	3	.25L	.25L	.67	3.95	DD	L GB		5700000538								
07069–1045		59.0	32	225–	1	23	7	99	3	2.33	33.36	145.79	211.90	BBDD	AAAA	8	940020200C								
07069–1026		59.8	2	224–	1	36	7	99	3	.85	1.66	1.35L	12.08L	CB	BA	2	960220440C								
07069–1916		59.9	13	232–	5	84	23	98	2	.26L	.25L	.49L	2.12	D	LMB		9881000008								
07070–1012		0.5	51	224–	1	31	12	99	3	.25L	.72	8.87L	18.13:	D D	EHF		878020555C								
07070–1543		0.8	49	229–	3	35	21	32	3	.25L	.25L	.40L	3.16	D	GD		5601000000								
07070–1520		3.3	51	229–	3	83	21	101	2	.25L	.25L	.40L	2.43	C	HB		5600000000			1	39	DCC228.7–03.1		91	2700
07070–1813		3.5	49	231–	4	28	14	102	2	.25L	.46L	.70	5.83:	CE	HCF		5701000308		4	1	32	X0706–182		71	4
07070–1024		4.1	17	224–	1	29	7	99	3	.25L	1.53	10.79L	30.79L	C	DABB		958230440C								
07070–1327		4.4	56	227–	2	81	15	99	2	.26L	.49L	.63	10.37L	C	LC		5400000008								
07070–1830		4.7	23	231–	5	43	12	101	3	.25L	.25L	.58	5.18	DC	LJEB		9702020108								
07071–1456		6.6	41	228–	3	26	7	100	3	1.36	.42	.40L	1.82L	BC	AB	0	9600000000			1	13	152473 K7		1	83
07071–1136		7.4	25	225–	1	79	16	101	2	.31	.36L	.40L	10.97L	F	HF E		9501000008								
07071–1953		9.4	57	233–	5	43	9	101	3	.58	.25L	.40L	8.99L	C	BI D		9501110208								
07071–1824		11.5	20	231–	5	68	18	100	2	.25L	.25L	1.57	8.42L	D	HF		7702131208			1	23	CED 093		22	
07072–1018		13.8	10	224–	1	74	9	99	3	.38	.25L	1.80L	30.79L	D	DG		950140210C								
07072–1633		15.5	25	230–	4	57	10	98	2	.28	.25L	.40L	7.05L	C	BI		4501000008								
07073–1036		20.0	18	225–	1	45	10	100	4	.25L	.25L	1.01	8.99L	D	GD		970000040C		4	1	32	X0707–105		41	4
07073–1109		20.6	21	225–	1	44	14	99	3	.25L	.25L	1.44L	4.87	D	B		978000013C		8						
07073–1044		20.8	9	225–	1	32	21	99	3	.25L	.25L	2.23L	4.43	C	EDC		988000010C								
07073–1944		21.9	45	233–	5	26	5	101	3	21.61	13.11	3.20	8.65L	BCC	AAAI	8	9500000008	23							
07073–1023		22.2	45	224–	1	21	6	100	4	.25L	1.56	10.79L	42.47L	B	I AAA		944120760C								
07074–1701		26.5	43	230–	4	58	29	98	2	.25L	.47L	.40L	2.64	C	FLE		7600000000								
07075–1537		31.8	35	229–	3	84	15	101	2	.45L	.25L	.49	7.66L	C	J EH		9500000138		8						
07075–1829		32.6	2	232–	4	25	7	101	3	.60	.32L	.40L	51.09L	B	EBME		7501431108			1	*41	07075–1828		14	1
07075–1831		35.1	26	232–	4	32	5	101	3	.86	1.10	.40L	7.32L	CC	AAD	0	7701320008			1	*41	07075–1831		2	3
07076–1120		37.1	39	225–	1	38	15	101	2	.25L	.25L	.77	7.66:	CD	CC		9680134348		B						
07076–1827		37.5	48	232–	4	29	12	100	2	.36:	.61	7.63L	46.64L	DD	EDJF	0	7502445638		F	1	23	MRSL 231–04/1		228	
07076–1426		37.6	47	228–	3	51	8	100	3	.47	.21:	.40L	1.86L	BD	BD	1	6500100000								
07076–1420		38.2	43	228–	3	30	7	100	3	1.46	.39	.40L	1.87L	BC	AB	2	5500200100			1	13	152485 M2		14	90
07076–1530		38.3	34	229–	3	52	7	100	3	.56	.47L	.40L	8.80L	C	BD		9500010008								
07076–1332		38.8	2	227–	2	50	7	100	3	.61	.25L	.40L	10.88L	B	BF		4400020008		1	1	13	152487 K0		2	72
07076–1011		39.1	38	224–	1	27	11	100	4	.45L	.25L	1.65	6.43L	B	EFEF		9701105418								
07077–1821		42.1	15	231–	4	28	6	29	3	.34L	2.70	30.60	54.20	BDF	FACA		6523245328		F	3	22	S301		136	540
07077–1810		42.7	28	231–	4	45	20	98	2	.28L	.25L	.44L	2.40	D	FB		9800000008								
07077–1825		43.3	21	231–	4	35	8	100	3	.80	6.66	.40L	211.42L	DB	GFI	0	6404596638		F	5	*14	558– N 13 Ga		80	
07077–1026		43.5	49	224–	1	21	7	41	4	.25L	1.26	18.68	42.47	CEF	JBBA		948230552C		4						
07077–1031		47.0	12	224–	1	102	17	99	2	.34	.25L	1.52L	42.47L	C	E		660220662C		4						
07078–1228		49.4	49	226–	2	73	11	101	2	.43	.25L	.40L	2.01L	C	B F		9701010000								
07078–1416		51.4	44	228–	2	22	7	100	3	4.90	1.51	.60	3.00	CCCC	AADC	5	4500100100								
07078–1043		53.4	12	225–	1	72	12	100	3	.43	.25L	1.58L	15.07L	D	A		750000022C		8						
07079–1102		54.6	26	225–	1	29	6	100	3	1.01	.28	.40L	11.20L	BC	AD	0	9600000008			1	13	152495 K5		2	80
07079–1654		55.3	26	230–	4	43	8	100	3	.38	.25L	.40L	2.05L	C	CMHE		5600000000								
07079–1836		58.5	8	232–	4	39	11	28	3	.38	.30:	.85	8.01L	FED	BDE	0	6800100008								
07079–1820		58.5	55	231–	4	31	8	100	3	.97	.51:	.40L	211.42L	BF	DC	0	6402354538		F	1	*41	07079–1820		39	1
07080–1115		0.8	27	225–	1	22	13	100	3	.25L	.25L	.81	6.71	CC	L FB		9601021308								
07080–1511		1.0	32	229–	3	46	19	97	2	.25L	.31L	.40L	2.09	D	EJE		9601010000								
07080–1610		1.5	51	230–	3	26	6	101	3	29.80	14.69	2.54	2.56	BBCC	AAAA	0	4600000008	22		3	4	TMSS –20122		16	18
07080–1824		5.3	15	232–	4	16	4	99	3	4.26	15.46	86.02	211.42	CCCC	AAAB	8	64C1264448		F	1	*41	07080–1824		18	7
07081–1028		6.1	35	224–	1	30	9	100	3	.25L	1.25	9.65	20.90:	CED	EBBA		558110542C		4						
07081–1751		9.0	35	231–	4	57	19	99	2	.61L	.61L	.40L	2.34	D	B		9800000008								
07082–1518		17.8	56	229–	3	32	7	101	3	.66	.34	.40L	6.56L	BD	BD	0	9500000008								
07083–1857		18.5	53	232–	5	30	5	101	3	.61	.25L	.40L	16.31L	B	BJ		9600000008								
07083–1945		22.2	10	233–	5	29	6	98	3	4.34	1.74	.77	9.16L	CBB	AABD	1	9600000308		4	2	1	SY CMA		11	3
07085–1120		33.4	25	225–	1	70	17	100	3	.25L	.35L	.44L	4.82	C	CJA		9600000338		8						
07085–1454		34.3	18	228–	3	62	26	100	3	.42L	.25L	.40L	2.26	C	I D		9600000000								
07085–1233		35.7	56	226–	1	28	6	100	3	1.36	.39	.40L	2.52L	BC	AB E	0	8701000100			1	13	152515 K5		2	88
07086–1035		36.3	14	225–	1	79	15	99	2	.44	.25L	.40L	12.30L	D	E		9600000008								
07086–1421		36.4	15	228–	2	85	14	99	2	.35	.25L	.40L	2.17L	C	B		3600000000			1	16	03445 K5		35	99
07086–1213		41.5	20	226–	1	40	15	99	2	.22	.25L	.40L	17.09L	E	EL		9501000008								
07087–1824		44.9	45	232–	4	34	30	97	2	.35L	.25L	.52L	2.94	E	I D		7900000318								
07087–1316		47.6	3	227–	2	63	16	101	2	.40L	.25L	.52	2.43L	F	K CN		2601000000								
07088–1603		50.2	22	230–	3	27	6	100	3	1.74	.44	.40L	6.34L	BC	AB	0	8500000008			1	13	152522 M0		3	88
07088–1136		53.6	8	226–	1	52	13	100	3	.27L	.25L	.60	15.22L	C	DK		9500000208								
07089–1029		55.2	17	225–	0	76	16	100	3	.37L	.25L	.58	10.59L	C	CC		9500000258								
07089–1258		56.6	15	227–	2	72	26	100	3	.25L	.25L	.44L	3.05	C	GE		5600000110								
07090–1946		5.9	1	233–	5	16	5	22	3	12.91	63.51	31.70	7.86	BBCC	AAAB	0	9601000008			4	14	558–PN 14 PI		2	
07091–1119		6.4	53	225–	1	65	14	100	3	.25L	.25L	.67	5.82	DC	HEDB		9600011538		8						
07091–1106		11.7	19	225–	1	41	13	39	3	.25L	.29L	1.01	7.04:	FD	DI B		9682011538								
07092–1753		14.9	10	231–	4	76	8	101	3	.39	.25L	.40L	15.49L	B	CJM		9600001008								
07092–1059		16.3	55	225–	1	54	11	100	3	.25L	.25L	1.19	5.64	CE	HED		9600000028								
07092–1734		17.2	27	231–	4	47	18	101	2	.25L	.25L	.40L	2.73	E	KB		6701000008								
07092–1134		17.2	40	226–	1	64	8	100	3	.25L	.30L	1.21	8.86L	C	BAC		9601000208								
07093–1020		23.9	23	225–	0	43	22	99	2	.25L	.27L	.42L	3.23	E	FLC		7600000008								
07094–1607		29.6	56	230–	3	17	4	100	3	3.02	1.10	.40L	7.46L	BC	AAD	0	7501000108			1	16	03451		57	1400
07096–1850		36.0	4	232–	4	42	22	101	3	.25L	.25L	.42L	3.94	E	JC		7800000008								
07096–1922		36.5	38	233–	4	30	12	100	3	.25L	.33	.65	4.18:	DBF	EBBD		9600110008								
07096–1328		37.2	57	227–	2	46	18	100	3	.25L	.25L	.40L	2.55	D	GED		4780000018								
07096–1553		39.2	4	229–	3	33	6	100	3	.40	.25L	.40L	7.99L	B	BHK		9500000008			1	39	CC 229–02.9		109	408
07097–1011		45.1	35	224–	0	37	8	100	3	1.65	.48	.40L	10.38L	CC	ACH	7	9600100218								

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations					
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
07097–1915		47.9	28	232–	4	63	12	99	3	.32	.25L	.40L	15.54L	D	B		9500000008								
07098–1232		50.5	43	227–	1	64	10	101	2	.36	.25L	.40L	2.26L	C	C		7700000000								
07098–1658		51.1	15	230–	3	65	3	100	3	.38	.25L	.40L	2.11L	B	CL		6700000000								
07099–1641		56.3	13	230–	3	73	10	102	2	.32	.25L	.40L	2.73L	F	C		3600000000								
07099–1823		58.3	55	232–	4	37	7	100	3	1.79	.60	.40L	3.42:	BD	D ABDE	0	6600001008			1	13	152546 K5		13	80
07099–1948		58.3	3	233–	5	28	7	100	3	1.16	.54	.41L	9.93L	BC	ABH	0	9600002008								
07099–1520		58.7	14	229–	2	37	30	98	2	.25L	.25L	.40L	2.29		F E		9601000000								
07100–1457		2.0	50	229–	2	48	6	100	3	.44	.25L	.40L	1.80L	B	BI		8700100000								
07100–1650		3.0	40	230–	3	36	9	98	3	.30	.25L	.40L	2.27L	D	EB		5700000000								
07100–1110		3.7	29	225–	1	25	7	100	3	1.01	4.53	15.60	25.98:	BBCD	AAAA	0	94C1032238		2						
07100–1101		6.0	11	225–	0	29	7	100	3	1.83	.44	.40L	9.86L	BC	AAG	0	9500000008								
07101–1405		7.5	24	228–	2	88	17	101	2	.25L	.56L	.40L	2.96		D LB		3600000008								
07101–1031		8.1	27	225–	0	31	8	100	3	.25L	.25L	1.17	5.45		BC JAA		9600000208								
07102–1720		13.8	58	231–	3	71	15	100	3	.25L	.25L	.56:	3.74		DC MCB		8700000100								
07102–1255		15.1	9	227–	1	57	14	100	3	.38L	.25L	.53	3.22L		C NI C		4600000000								
07103–1551		19.1	51	230–	3	51	6	100	3	.43	.25L	.40L	11.11L	B	CD		9401000008								
07103–1455		19.2	4	229–	2	43	5	100	3	.79	.25L	.40L	1.92L	B	BC		6700100000								
07104–1126		25.5	18	226–	1	83	20	100	3	.25L	.25L	.47L	3.40		F JC		9702010108								
07104–1849		29.1	13	232–	4	49	10	100	3	.27	.25L	.40L	10.97L	C	CH		9500000008								
07105–1022		30.7	32	225–	0	25	7	100	3	1.99	1.46	.44L	9.52L	BC	AAD	2	7500000008								
07106–1624		39.5	52	230–	3	22	5	100	3	.98	.32:	.40L	2.46L	BE	BCL	1	2600100000								
07106–1112		40.3	25	225–	0	58	14	100	3	.25L	.33L	.97	6.79:		DD EBB		9681203728		2						
07106–1946		41.0	36	233–	4	61	16	100	2	1.33L	.64L	.55	11.32L		C JFB		9500000008								
07107–1109		46.0	55	225–	0	22	6	100	3	5.59	1.37	.40L	7.72L	BB	AAK	2	9601203528		2	3	13	152570 K0		1	60
07107–1719		46.0	6	231–	3	30	25	106	3	.25L	.25L	.48L	3.54		C HMBC		8700000100								
07107–1302		47.7	26	227–	1	58	6	100	3	.44	.25L	.40L	2.80L	B	BLJH		2700010000			1	13	152571 K5		12	88
07108–1812		50.0	42	232–	4	49	19	99	2	.25L	.25L	.40L	3.15		D HEB		9601010008								
07108–1631		50.8	24	230–	3	42	25	99	2	.25L	.25L	.80L	2.43		D MB		2700000000								
07108–1600		50.9	55	230–	3	101	10	102	2	.24	.25L	.40L	10.55L	C	C		6400010008								
07108–1033		52.7	18	225–	0	60	8	100	3	.60	.40L	.40L	7.86L	D	BE		9600000008								
07108–1516		53.6	52	229–	2	36	7	100	3	.53	.28	.40L	2.03L	CD	BB D	2	9701000100								
07109–1055		54.4	10	225–	0	37	12	100	3	.25L	.48L	.53:	3.81		DD EFB		9680010308								
07109–1115		54.9	43	226–	0	44	12	100	3	.25L	.25L	.93	10.00:		CF DDC		9600300618								
07109–1121		56.6	4	226–	0	44	17	100	3	.25L	.25L	.62	8.22L		C JFH		9601100128		8						
07110–1429		1.4	36	228–	2	36	5	100	3	5.24	1.29	.40L	2.23L	CC	AAF	0	0600000000			3	13	152576 M4		6	82
07111–1211		9.9	40	226–	1	27	5	100	3	.25L	3.50	29.92	62.63		BCE AAA		9380101008								
07112–1538		13.1	33	229–	2	41	15	100	3	.25L	.25L	.40L	2.80		D JB		9600000008								
07113–1013		18.4	51	225+	0	30	9	100	3	.71	.22:	.40L	7.59L	BD	BF	0	8502000008								
07113–1512		19.4	36	229–	2	43	29	97	2	.25L	.25L	.76L	2.55		C ID		9600000100								
07113–1526		22.8	53	229–	2	33	4	100	3	1.40	.40	.40L	8.37L	BC	AC	2	8500000008			1	17	691		70	
07113–1217		22.9	3	226–	1	19	9	100	3	.25L	.67	1.46	62.63L		CC BAB		9400100008								
07114–1409		27.0	35	228–	2	51	10	100	3	.49	.25L	.49L	2.63L	C	BEI		3600000000								
07114–1201		27.9	19	226–	1	22	6	100	3	.70	.87	2.42	6.03	BCCD	BAAA	2	9600002008		2						
07114–1130		28.9	40	226–	0	59	18	99	2	.25L	.25L	.54L	5.14		D GC		9601011008								
07115–1141		31.3	41	226–	0	83	22	100	3	.25L	.25L	.40L	4.28		D HI C		9700000108								
07115–1115		33.0	46	226–	0	23	8	99	3	.49	.25L	1.09	5.95	B	CC B DB		9600211208								
07116–1936		37.7	11	233–	4	21	5	100	3	8.79	2.94	1.13	9.69L	CBC	AAA	3	7500000008	32		2	1	BO CMA		9	3
07116–1854		37.7	27	232–	4	65	9	100	3	.25L	.25L	.96	12.65L		C HB		7500000008								
07116–1220		41.6	22	227–	1	57	23	100	3	.25L	.28L	.40L	3.66		E DD		9700000008								
07117–1430		44.7	48	228–	2	19	5	100	3	4.15	1.44	.34:	1.73L	BBC	AAD	0	0700000000			4	4	TMSS –10156		36	29
07118–1257		50.9	53	227–	1	57	6	100	3	.49	.25L	.40L	16.69L	B	BI		9400000008			1	17	693		3	
07118–1022		51.1	31	225+	0	18	7	100	3	12.61	4.03	1.00	9.12L	BDC	AAB	9	3600000008								
07118–1739		52.4	4	231–	3	48	18	100	3	.25L	.25L	.45L	3.56		C LHHB		4500000008								
07119–1527		55.8	41	229–	2	37	10	101	3	1.14	.69	.40L	8.46L	BC	AB L	0	9500000008								
07119–1150		56.2	7	226–	0	51	8	100	3	.25L	.26	1.09	8.71L		DC EAE		9601120128								
07119–1714		56.4	20	231–	3	41	10	100	3	.74	.38	.40L	10.91L	BC	ABJE	1	8600001108								
07119–1210A		57.7	60	226–	1	35	6	100	3	.25L	3.27	40.05	73.04:		BDF DBCA		9482133318		7	1	32	X0711–121		9	7
07119–1205		59.0	26	226–	1	75	10	100	3	.27L	.25L	1.22	9.32L		C DB		9401200008								
07120–1322		1.9	14	227–	1	47	12	99	2	.36	.25L	.40L	9.14L	C	C		9400120118								
07120–1156		5.0	38	226–	0	52	7	100	3	.49	.31L	.40L	11.90L	E	BCG		9401210128								
07120–1201		5.3	36	226–	0	39	7	100	3	.36	1.01	.40L	12.09L	DC	FAH	0	9500300128								
07120–1646		6.0	31	231–	3	60	8	100	3	.30	.25L	.47L	10.21L	C	CFI		7500000008								
07121–1815		6.2	50	232–	3	46	10	100	3	.25L	.33:	1.38	7.77		FCC ECC		9582003338		E	1	32	X0712–182		73	14
07121–1158		6.6	44	226–	0	25	5	100	3	1.75	6.95	16.53	15.89L	BBC	AAAE	1	9501210128								
07121–1326		8.1	17	228–	1	36	8	100	3	.29L	.37	1.43	5.71		CCB EBBA		9500120110								
07121–1800		8.1	56	232–	3	50	8	100	3	.40	.25L	.40L	11.31L	C	BD D		9600010118								
07121–1935		9.4	5	233–	4	22	4	100	3	2.77	1.33	.41L	10.61L	BC	AAH	0	4500000008			1	16	03475		20	1500
07122–1849		12.6	28	232–	4	29	7	28	3	.99	.46	.40L	5.65L	BC	ABFF	0	6600221008								
07122–1050		12.7	11	225+	0	62	19	99	2	.25L	.32L	.45L	3.37		D CHC		9700000028								
07122–1147		13.0	20	226–	0	27	6	100	3	.52	1.95	5.25	8.71L	BCC	CAAA	0	96A0120128								
07122–1519		17.7	56	229–	2	30	18	99	2	.25L	.25L	.55	2.51		DC GD		9602000200		4						
07123–1023		19.2	29	225+	0	67	11	100	3	.41L	.25L	.74	10.70L		C GB		3600000008								
07124–1118		25.8	52	226–	0	29	9	100	3	.27	.25L	.40:	3.67:	D	FD C FB		9700101308								
07124–1720		28.1	23	231–	3	29	6	100	3	4.54	1.37	.40L	8.80L	BC	AAD	0	8400101108								
07124–1249		29.7	1	227–	1	25	9	99	3	.44	.25L	.64:	8.05	D	DE CI I D		9501012448		C	1	32	X0712–128		99	12
07125–1115		31.0	48	226–	0	63	6	100	3	.84	.34:	.40L	18.50L	BD	ABJ	0	9500100308								
07125–1446		32.0	58	229–	2	35	7	100	3	.72	.38	.40L	2.09L	BD	BCG	0	5700000000								
07125–1724		32.4	33	231–	3	29	5	100	3	1.03	.47	.40L	12.64L	BC	BBC	0	7401100008			1	16	03483		87	155
07126–1146		37.5	58	226–	0	31	5	38	3	1.12	.35	.40L	9.94L	CC	ABM	2	9600322008			1	7	56039		31	
07126–1203		39.0	17	226–	0	38	19	38	3	.25L	.25L	.40L	3.88		D M B		9502001118								
07127–1524		46.4	16	229–	2	78	9	100	3	.43	.25L	.40L	2.47L	B	BI		9600000000								
07127–1153		47.4	31	226–	0	41	5	100	3	1.03	.23:	.40L	8.07L	BD	AD	1	9500012008		2						
07128–1124		48.0	46	226–	0	25	12	100	3	.25L	.25L	.91	4.16		CD ED		9700000408								
07128–1932		50.3	52	233–	4	49	17	100	3	.31L	.25L	.53	7.33L		C G DE		2601000338		C	1	32	X0712–195		96	12
07128–1535		51.3	7	230–	2	63	19	100	3	.25L	.28:	.43:	3.77		FCD CEC		9500000108								
07128–1949		51.4	6	233–	4	27	5	100	3	1.50	.96	.40L	10.83L	BC	AA	1	1501000108								
07128–1431		51.4	14	229–	1	28	8	100	3	1.24	.32	.40L	2.08L	BD	AB	1	0600000000			1	13	152616 K0		4	78
07128–1824		52.3	9	232–	3	25	12	101	3	.29L	.25L	.54	3.84:		DF G DC		9700100408		4						
07128–1341		53.3	16	228–	1	81	36	99	2	.25L	.25L	.40L	3.38		E G		8601100000								
07129–1030		54.6	48	225+	0	25	6	100	3	1.22	.38	.40L	14.14L	BC	ACD	1	7600000008			1	17	697		45	147
07129–1251		56.0	8	227–	1	35	6	100	3	1.04	.52	.40L	9.61L	BC	AAJ	2	9511111008								
07130–1010		1.6	37	225+	1	60	7	100	3	.45	.25L	.40L	1.99L	B	B M		9800000100								
07130–1313		3.0	52	227–	1	36	18	100	3	.25L	.25L	.40L	4.61		E LGB		9501000428		4						
07131–1342		6.5	40	228–	1	30	6	100	3	1.54	.37	.40L	2.65:	BC	C ADEE	3	8680100000			1	13	152618 M1		1	85
07131–1612		8.8	43	230–	2	68	25	100	3	.25L	.25L	.40L	2.98		D EJD		4501000008								
07131–1246		10.7	39	227–	1	31	8	100	3	1.06	.37	.40L	7.87L	BD	ACK	0	9500110008			1	17	700		48	
07131–1045		11.1	2	225+	0	57	7	100	3	.86	.22:	.40L	11.85L	BE	AD	0	8500100308								
07132–1743		12.1	59	231–	3	26	3	100	3	.83	.24:	.40L	9.75L	CE	BB	6	9501000008								
07132–1728		14.8	2	231–	3	34	6	100	3	1.95	.58	.40L	7.92L	BC	AB	0	9500000008			1	17	701 N		54	
07132–1659		15.0	23	231–	3	33	6	100	3	.25L	.32	1.97	3.25:		FCC LCAA		9600001108								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
07132−1227	15.9	52	227− 0	25	6	100	3	4.33	2.05	.40L	9.67L	CB	AAG	4	9500000008		8						
07133−1036	19.5	29	225+ 0	51	8	100	3	.63	.25L	.40L	13.61L	B	BJ		7600100128								
07133−1029	21.1	40	225+ 1	36	6	100	3	2.27	.51	.49L	10.15L	BC	ABG	1	5601000108			2	13	152621 K0		2	60
07133−1948	22.2	44	233− 4	66	13	101	3	.42L	.25L	.84	2.46L	C	HE		9601000410		4	2	7	AS 146		74	
07134−1151	24.1	54	226− 0	65	8	100	3	.41	.25L	.40L	7.90L	D	CH F		9500100008			1	39	DCC226.3−00.1		115	2700
07134−1519	24.8	11	229− 2	57	18	100	3	.25L	.25L	.40L	4.11	C	BB		9500000320								
07135−1535	31.5	50	230− 2	76	19	100	3	.36L	.29L	.40L	2.99	D	GDC		8600000008								
07135−1256	31.5	55	227− 1	42	7	100	3	.76	.21:	.54L	2.95:	CE	E BHED	0	9600120328		D	1	32	X0713−129		102	13
07135−1110	34.7	11	226+ 0	57	6	100	3	1.00	.16:	.40L	13.07L	BD	BB	0	9400000008			1	13	152627 K0		13	78
07136−1832	37.1	52	232− 3	53	22	101	3	.25L	.25L	.41L	4.18	D	CGC		9700000438		8						
07136−1439	38.4	40	229− 1	35	11	98	3	.70	.25	.40L	2.52L	BF	BE	0	1700000000								
07136−1937	39.5	20	233− 4	47	7	101	3	.95	.30	.40L	2.81L	DD	BC	0	9700000000								
07136−1512	39.8	43	229− 2	46	10	100	3	.94	.29:	.40L	1.92L	BD	BC	1	7600000000								
07136−1914	39.9	47	233− 4	25	7	99	3	2.31	.64	.40L	13.80L	BC	ABC	0	9500001008			1	1	CQ CMA		30	3
07136−1233	41.8	29	227− 0	55	8	100	3	.34	.16:	.40L	7.55L	DE	DC	2	9500000008								
07137−1844	42.9	42	232− 3	52	13	99	2	.26	.25L	.40L	15.35L	C	G		9601100308			1	13	152631 K5		25	90
07137−1302	43.2	8	227− 1	41	22	99	2	.45L	.27L	.51L	3.05	E	EHB		9600110328		C	1	23	OCL 0577		96	
07137−1325	43.9	24	228− 1	34	7	100	3	2.78	1.41	.40L	8.32L	BC	AAE	6	9601000008								
07137−1223	46.5	38	227− 0	87	14	99	2	.42L	.25L	.39	6.89L	C	KC		4500000008								
07138−1021	48.9	26	225+ 1	77	23	101	2	.81L	.26L	.85L	2.97	C	I HKC		9781000430								
07138−1128	53.1	6	226+ 0	72	9	100	3	.35	.25L	.40L	11.87L	B	B		9500000008								
07139−1142	56.1	31	226+ 0	48	20	37	2	.28L	.25L	.56L	2.55	D	KL DC		9601000008								
07139−1603	56.4	18	230− 2	95	14	102	2	.26	.25L	.40L	13.96L	C	G J		6501000008								
07139−1529	58.1	38	230− 2	79	11	98	2	.26	.34L	.40L	4.14L	C	DN		8500000000			2	13	152641 A2		8	53
07141−1307	6.6	6	228− 1	93	19	100	3	.27L	.52L	.40L	2.99	C	KN C		9600000008								
07141−1844	7.3	5	232− 3	66	14	100	3	.38L	.25L	1.10	5.75	DD	CB		9700101308								
07141−1442	7.5	39	229− 1	34	10	100	3	.84	.31L	.40L	2.02L	B	AB		1700000000								
07141−1012	10.0	35	225+ 1	85	18	100	3	.25L	.25L	.40L	4.33	C	I CC		9700000030								
07142−1758	14.3	26	232− 3	29	12	101	3	.25L	.25L	.68	2.46:	CE	CD		9700001208		4						
07143−1355	20.4	32	228− 1	33	10	100	3	9.72	5.25	1.35	2.14L	EDC	AAAF	9	3600000110								
07143−1828	21.4	49	232− 3	62	14	99	2	.25L	.38L	.79	4.03L	C	CBB		9700000008								
07144−1910	28.9	58	233− 3	50	12	102	2	.36	.25L	.40L	10.92L	E	EI		9600100018								
07145−1428	35.4	32	229− 1	36	7	100	3	12.42	4.89	1.22	1.60L	BBC	AAA	5	0700000000	17							
07146−1941	36.5	58	233− 4	34	7	100	3	.90	.22	.40L	2.76L	BD	ACI	0	9602100100								
07146−1847	37.2	4	233− 3	71	10	100	3	.26L	.25L	.66	13.94L	C	CA		9601001008								
07146−1524	37.8	57	230− 2	30	8	100	3	.57	.36	.40L	1.64L	BD	BCH	0	6600000000								
07146−1944	37.9	42	233− 4	43	6	100	3	1.10	.33	.40L	2.57L	BE	AA	0	9601100000								
07146−1916	38.4	60	233− 3	26	6	100	3	5.32	1.72	.48	10.89L	CBC	AAC	3	9600100008			2	4	TMSS −20126		26	27
07146−1821	40.4	56	232− 3	27	15	102	2	.25L	.25L	.76:	5.95	DF	DB		9702110548		C	1	32	X0714−183		61	12
07146−1614	40.9	19	230− 2	20	5	100	3	18.46	10.09	2.36	5.87L	BBC	AAA	0	3500100008	14							
07147−1058	42.1	38	226+ 1	95	12	101	2	.26	.50L	.40L	8.57L	C	EHG		7400000008								
07147−1318	42.2	46	228− 1	37	19	100	3	.25L	.25L	.44:	4.81	CD	ED		9700001538		C						
07147−1506	44.2	12	229− 1	60	11	101	3	.25L	.25L	1.63	5.28	CC	I CC		3400000320		C	1	32	X0714−151		15	12
07147−1156	45.2	34	227+ 0	86	11	99	2	.24	.25L	.40L	8.52L	E	D M		9502000108			1	13	152660 F5		20	66
07148−1245	48.8	21	227− 0	55	10	100	3	.63	.19:	.42L	2.70	CE	D ADHC	0	8600021008		1	1	13	152661 K		21	83
07148−1603	52.5	2	230− 2	51	6	100	3	.63	.25L	.40L	8.01L	B	BG		4400000008								
07149−1210	55.6	36	227+ 0	44	9	100	3	.45	.25L	.40L	10.14L	B	DL		5500110008								
07149−1832	55.9	29	232− 3	51	10	100	3	.26L	.25L	.99	20.43L	C	DBD		9501123008								
07150−1118	3.7	53	226+ 0	79	10	99	2	.33	.25L	.40L	8.71L	C	C		7500000008								
07151−1216	6.8	49	227+ 0	109	37	99	2	.67L	.60L	.40L	2.49	D	FE		6600100000								
07151−1349	7.5	29	228− 1	33	8	100	3	3.90	1.05	.42L	2.34L	BC	AADC	0	4702000220		4	1	13	152669 M3		3	83
07151−1741	8.7	5	232− 2	42	6	100	3	1.43	.35	.40L	13.93L	BC	AC	0	5500002008		2	1	13	152671 M0		12	81
07151−1316	11.3	10	228− 0	38	22	100	3	.25L	.25L	.42L	3.59	E	I GND		8700000248		C						
07152−1132	13.0	6	226+ 0	83	9	100	3	.35	.25L	.40L	10.52L	C	B		8501000008								
07152−1841	14.0	53	233− 3	23	8	100	3	.91	.47L	4.06	27.67	E	FD ACFA		9501244308		3						
07152−1039	15.0	5	225+ 1	47	8	100	3	.34	.25L	.40L	2.68L	C	B DE		4700100108								
07152−1731	15.7	14	232− 2	49	19	101	3	.25L	.25L	.40L	4.26	D	HD		6601000208								
07152−1826	17.0	55	232− 3	49	8	100	3	.28L	.31	.70	11.69L	DC	CB		9600020108								
07153−1842	20.7	12	233− 3	23	11	99	2	.83	.48L	5.43L	27.67L	C	BCG		9500244408		3	1	13	152672 K2		2	81
07153−1041	21.5	4	226+ 1	48	10	100	3	.25L	.25L	.77	2.55:	CD	L BB		3700100108								
07153−1407	22.0	29	229− 1	41	7	100	3	.97	.39	.40L	2.68L	BD	AC	0	3700000000			2	1	DT CMA		28	3
07153−1519	22.5	5	230− 1	40	37	102	2	.29L	.25L	.40L	3.13	E	K H		6500000120		8	1	32	X0715−153		90	8
07154−1809	27.4	20	232− 3	82	20	99	2	.52L	.25L	.52	11.28L	F	M E		9501000008								
07154−1445	28.7	45	229− 1	43	7	100	3	.53	.25L	.40L	1.81L	B	CL		3600000000			1	13	152676 K5		11	81
07156−1428	39.6	58	229− 1	66	7	100	3	.40	.25L	.40L	2.16L	B	BJ		1700000000								
07156−1816	40.0	50	232− 3	89	11	102	2	.28	.25L	.50L	13.58L	C	D M		9600000008								
07157−1954	43.3	0	234− 3	84	21	101	3	.38L	.25L	.47L	3.51	C	K I C		9600000200								
07157−1830	43.7	51	232− 3	29	8	101	3	.25L	.30:	3.17	14.77	FCE	GCBB		9640121328		C	1	32	X0715−185		90	12
07158−1241	48.8	43	227− 0	85	17	101	2	.28	.25L	.58L	10.72L	F	F K		9500000008			1	13	152687 K5		9	90
07158−1311	49.6	5	228− 0	30	12	100	3	.25L	.25L	2.74	5.26:	EF	DBB		97C0234638		F	2	22	S298		303	1320
07158−1831	52.0	54	232− 3	19	7	100	3	9.28	5.01	.40L	17.07L	BB	AAFC	0	9500121328		C	1	1	CS CMA		12	3
07159−1303	55.3	26	228− 0	60	12	100	3	.25L	.25L	3.21	10.44:	CD	GCA		96C0101208			1	22	S298		316	1320
07159−1823	56.5	46	232− 3	48	12	99	2	.44L	.26:	.74	12.21L	DE	CB		9600000008								
07159−1018	57.8	2	225+ 1	99	26	99	2	.25L	.25L	.40L	2.44	C	G C		9801000000								
07160−1940	0.4	52	234− 3	37	6	100	3	.87	.36	.40L	3.24:	BC	F BBEB	0	8601000110								
07160−1311	2.2	30	228− 0	26	11	99	2	.48L	.76L	11.66	20.75:	FF	HDEB		9500434538		F	3	22	S298		217	1320
07160−1307	5.1	17	228− 0	37	8	100	3	.25L	.44	3.01:	8.58L	CC	HCC		9600535638		F	8	22	S298		45	1320
07161−1106	9.5	7	226+ 1	34	7	100	3	6.62	2.13	.53	9.03L	BCC	AAB	8	9400100008	05		1	13	152695 F2		15	85
07161−1252	10.4	20	228− 0	35	16	100	3	.27L	.38L	.51	4.00:	CD	MCCE		9701000408								
07161−1709	11.0	59	231− 2	29	7	100	3	8.30	3.14	.40L	11.00L	BB	AAM	0	9500202308	34	2	3	3	RAFGL 4582S		13	16
07161−1311	11.1	32	228− 0	23	8	100	3	.37:	.69	17.50	67.82:	DCEE	EBCC	0	84C0334438		F	4	22	S298		224	1320
07162−1306	12.5	9	228− 0	67	9	100	3	.29L	.49	9.45	16.91:	DCF	HCCB		9501335438		F	4	22	S298		146	1320
07162−1746	14.2	25	232− 2	40	8	101	3	.44	.25L	.57L	13.32L	C	CJF		2501010008								
07162−1705	15.5	59	231− 2	22	8	99	3	.25L	.93	4.29	6.96L	CC	NBDB		9500202408		2	3	13	152697 B3		24	91
07162−1816	17.6	44	232− 3	34	6	100	3	.82	1.29	9.18	40.32L	BCC	ABAA	1	75C1044108		3						
07163−1735	19.8	10	232− 2	99	18	100	3	.25L	.25L	.44L	4.58	C	EB		9700000108								
07163−1445	20.7	37	229− 1	80	11	100	3	.25L	.25L	.52	2.07L	E	GCD		5601000100								
07163−1608	21.6	31	230− 2	30	6	100	3	1.43	.41	.40L	14.42L	BC	ABN	1	8300010008			1	17	714		84	150
07163−1633	21.9	8	231− 2	26	6	101	3	1.03	.25	.40L	11.73L	BE	ACFG	0	5500000028		8	1	13	152698 K2		4	73
07164−1800	27.3	24	232− 2	58	12	102	2	.28	.25L	.40L	15.24L	C	C		9601201108								
07165−1547	31.4	45	230− 1	33	6	100	3	7.46	3.31	.51:	13.30L	BBD	AAC	2	5500000008			1	3	RAFGL 1101		1	11
07165−1413	32.6	39	229− 1	30	10	33	3	.26L	.25L	.75	4.74	DC	J DCA		3601100200		4						
07165−1109	34.5	4	226+ 1	31	8	100	3	3.45	.80	.40L	6.63L	CC	AAE	1	9500100108								
07166−1816	37.9	39	232− 2	23	6	100	3	1.38	3.22	19.90	40.32L	DBC	AAAA	0	7580043108		3						
07166−1347	38.4	48	228− 0	54	13	99	2	.37L	.25L	.41	1.80L	D	L E		8801000000								
07166−1332	39.7	40	228− 0	49	6	100	3	.52	.25L	.40L	8.44L	B	BC E		4600120008		1						
07167−1106	42.1	29	226+ 1	85	22	100	3	.25L	.25L	.40L	2.83	C	GD		9680100108								
07167−1306	43.6	18	228+ 0	20	9	100	3	.25L	.25L	2.70	7.32:	FC	GCA		96C2301108			2	22	S298		559	1320
07167−1454	44.4	29	229− 1	53	34	98	2	.25L	.65L	.40L	1.55	F	LD		6601000000								
07167−1310	46.0	2	228− 0	35	6	100	3	2.47	.67	.40L	6.52L	BC	AAD	0	8601200008			3	13	152707 K0		10	90

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
07167−1804	46.8	41	232− 2	78	15	101	3	.25L	.25L	.88	11.39L	C	DG		8700000308		4	1	32	X0716−180		68	4
07167−1757	46.8	6	232− 2	20	6	100	3	2.79	13.55	58.15	95.12:	BBDE	AAAA	1	8481423338		B						
07167−1707	48.0	10	231− 2	43	6	100	3	.79	.31	.82L	14.19L	BD	BEHC	0	9401020308		1	1	13	152709 K0		22	67
07168−1911	50.2	11	233− 3	37	6	100	3	1.02	.24	.40L	3.15L	BD	AC M	1	7701001000			2	13	152710 F0		4	61
07168−1856	51.1	24	233− 3	64	21	100	2	.25L	.37L	.40L	3.49	C	JF B		9701000100								
07168−1331	52.3	49	228− 0	49	8	101	2	.37	.25L	.55L	2.14L	D	EJHD		8800120008		1	1	13	152713 K0		1	86
07168−1753	52.5	10	232− 2	45	8	101	3	.25L	.45L	5.78	11.25L	C	CB		7601323338		B	1	16	03531−		79	151
07169−1122	54.8	6	226+ 1	29	7	100	3	4.29	1.18	.40L	6.05L	BD	AA	9	9601000008			4	13	152714 M3		4	85
07169−1048	55.9	55	226+ 1	36	8	100	3	5.34	1.46	.40L	6.96L	BC	AAD	1	9500011008			4	13	152715 M2		7	88
07169−1533	58.0	1	230− 1	33	7	100	3	.49	.25L	.40L	1.99L	C	DMJ		3600000000								
07169−1743	59.0	59	232− 2	26	6	100	3	2.54	9.02	12.60	14.00	CBCE	AAAA	0	75B0211118								
07169−1413	59.8	30	229− 0	29	6	100	3	1.13	.47	.40L	1.54L	BE	AB E	2	4700000000								
07170−1752	1.1	52	232− 2	26	6	100	3	6.37	2.78	.40L	10.58L	BB	AA	0	6500222238		9						
07170−1307	1.3	26	228+ 0	29	15	99	2	.25L	.25L	.77	5.82L	E	GB		8701200008								
07170−1424	4.5	53	229− 1	40	8	101	3	.40	.25L	.40L	1.68L	C	E		2600000000								
07172−1739	12.6	25	232− 2	20	5	100	3	2.94	5.23	8.81	14.00L	BBC	AAA	0	8401200008								
07172−1618	12.8	4	231− 1	33	6	100	3	.65	.27L	.43L	12.69L	D	AHG		9400000008			3	13	152724 F0		2	53
07172−1656	13.3	13	231− 2	85	24	98	2	.27L	.25L	.40L	2.58	D	J B		9600000208		4						
07172−1828	16.2	12	233− 2	23	6	100	3	1.22	.29	.40L	8.32L	BC	AC	0	5601000008								
07173−1728	19.3	42	232− 2	82	12	98	2	.27L	.27	.40L	53.78L	D	E M		9400100108								
07173−1744	21.3	48	232− 2	18	6	27	3	2.06	3.26	40.02	124.68:	BBCD	CBBA	0	92F1432328		5	1	32	X0717−177		57	5
07173−1733	22.4	42	232− 2	22	5	100	3	14.99	32.59	51.83	53.78	BBCE	AAAA	1	8481102108			2	1	DW CMA		41	3
07173−1252	23.6	27	228+ 0	60	18	99	2	.43L	.25L	.45	7.45L	D	C		7600000008								
07174−1544	24.0	21	230− 1	50	8	100	3	.48	.25L	.40L	9.98L	B	BH C		5500101008								
07174−1546	25.9	39	230− 1	42	6	100	3	1.95	.51	.40L	10.01L	BC	AB	0	6500101008			1	13	152727 M1		1	90
07174−1935	28.0	1	234− 3	48	11	98	3	.33	.29L	.40L	2.88L	C	BF		2600000000								
07174−1749	29.2	24	232− 2	35	5	100	3	2.69	1.63	.40L	14.07L	BB	AA	0	6401232328		5						
07175−1241	33.6	12	228+ 0	76	18	100	3	1.16L	.25L	.40L	2.35	D	M B		7800100008								
07175−1423	34.5	28	229− 0	40	6	101	3	.82	.41	.40L	1.75L	BC	AA	0	2600000000								
07176−1304	38.1	1	228+ 0	51	22	100	3	.25L	.25L	.40L	2.44	D	I L C		8701000008								
07176−1236	39.6	30	227+ 0	35	6	100	3	1.23	.59	.40L	6.61L	BC	AB	0	7600100008								
07177−1026	43.7	28	226+ 1	64	9	100	3	.52	.25L	.40L	1.75L	C	BC		9700000000								
07177−1940	47.5	40	234− 3	92	15	102	2	.31	.29L	.40L	2.55L	C	EB		1600000000								
07178−1609	48.0	30	231− 1	93	22	100	3	.26L	.25L	.40L	2.85	D	JC		9600000208		4						
07178−1318	48.3	13	228+ 0	40	9	100	3	.25L	.25L	.95	6.76L	B	JAM		8600100108								
07178−1721	49.6	2	232− 2	51	6	100	3	.70	.20:	.40L	11.16L	FE	BFHH	0	9600000008								
07178−1828	49.6	41	233− 2	95	13	100	3	.27L	.25L	.58	11.58L	C	B		5600100108								
07178−1109	50.3	43	226+ 1	25	14	100	3	.25L	.25L	.45L	5.03	D	KI B		9582000308		4						
07178−1925	51.2	2	233− 3	55	10	98	3	.50	.25L	.40L	2.06L	C	BF		4700000000			1	16	03539 ME		20	95
07178−1354	52.1	14	229− 0	62	8	100	3	.49	.25L	.40L	1.52L	F	BD		7700100020		8	1	13	152735 K5		7	85
07178−1553	52.1	6	230− 1	82	21	99	2	.25L	.25L	.40L	2.73	D	MB		8700000008								
07178−1742	53.0	1	232− 2	60	11	102	2	.28	.28L	.40L	8.26L	C	BC		9500101118								
07179−1212	54.9	2	227+ 1	52	11	101	2	.29	.25L	.40L	1.92L	D	F		5700000000			1	13	152736 K2		26	86
07179−1736	56.3	8	232− 2	38	12	101	3	.25L	.25L	1.37	9.92:	CD	DDE		8642112348		C	1	32	X0717−175		94	12
07179−1034	59.7	26	226+ 1	45	8	100	3	1.67	.75	.40L	1.41L	DC	AAL	7	8800000000								
07180−1314	0.7	33	228+ 0	18	5	100	3	40.67	46.66	7.80	1.83	DBED	AAAB	9	8700100008	25		1	3	RAFGL 5229		66	
07180−1653	1.3	27	231− 2	27	6	99	3	1.96	.65	.40L	10.72L	BC	AA	0	9500101008			1	19	222		60	116
07180−1647	3.5	53	231− 1	34	7	100	3	.36	.25L	.40L	10.66L	C	B JK		9500100008								
07180−1326	4.7	33	228+ 0	71	6	100	3	.73	.25L	.40L	6.57L	B	BE		8600000008			1	13	152739 K2		7	82
07180−1349	5.0	37	229− 0	58	23	100	3	.25L	.25L	.40L	2.99	D	C		7600100120		8						
07181−1337	11.8	49	228+ 0	108	26	98	2	.25L	.25L	.40L	2.07	D	B		5700000008								
07182−1729	13.5	9	232− 2	50	15	98	2	.26L	.53L	.80	9.93L	D	NDE		8600000108								
07182−1454	14.6	5	230− 1	54	7	100	3	.95	.27L	.40L	2.43L	C	AF		5600000000								
07182−1907	17.1	14	233− 3	70	9	98	2	.58	.29L	.40L	2.15L	C	BL		6701000000			2	1	BV CMA		40	3
07182−1427	17.6	19	229− 0	30	7	100	3	1.04	.47	.40L	1.83L	BC	AB	0	2600000000								
07183−1446	18.1	36	229− 0	38	10	99	3	.49	.25L	.40L	2.16L	F	C		6600010000			2	13	152744 K2		26	80
07183−1235	20.7	7	228+ 1	22	21	100	3	.25L	.25L	.40L	1.81	C	EE		6800000000								
07184−1813	25.8	20	233− 2	30	6	100	3	.98	.28	.40L	11.20L	BC	AAI	0	9400000008			1	13	152745 K5		4	88
07184−1014	28.0	39	225+ 2	32	7	100	3	4.62	2.41	.40:	1.57L	BED	AAD	9	7701100200		4	1	23	OCL 0571		183	
07185−1923	30.9	24	234− 3	27	6	100	3	.60	1.37	2.24	6.25	BBCC	BABC	5	36C0022120		9	1	32	X0718−193		22	9
07186−1017	36.2	3	226+ 2	23	7	100	3	23.83	12.48	2.11	1.48L	BBC	AAA	1	5700100200	15	4	3	4	TMSS −10162		30	18
07186−1240	39.6	20	228+ 1	48	9	100	3	.25L	.25L	.72	3.92		CC BA		6700000008								
07186−1415	40.4	55	229− 0	25	6	99	3	1.92	.52	.40L	2.01L	BC	AA	1	3601000000			2	13	152749 K0		2	56
07187−1750	43.8	43	232− 2	77	15	102	2	.40L	.75L	.36	8.82L	D	EE		9500000008								
07187−1403	45.6	8	229− 0	38	13	100	3	.25L	.25L	.72	3.85	CC	DB		6581000400		4	1	32	X0718−140		66	4
07187−1249	46.7	3	228+ 1	42	6	100	3	1.00	.68	.40L	5.94L	BC	AA	0	5500000008								
07188−1829	49.2	0	233− 2	49	17	100	3	.25L	.29L	.42L	3.45	D	HGB		7500000008								
07188−1632	51.1	53	231− 1	97	20	99	2	.63L	.55L	.39	3.61L	D	GD		5601000238								
07188−1727	51.7	49	232− 2	43	6	100	3	1.96	.70:	.40L	11.13L	BD	AB	0	7500011008								
07188−1331	53.0	58	228+ 0	36	7	100	3	.71	.25	.40L	8.01L	BD	AB H	0	6501001018		8						
07188−1846	53.2	52	233− 2	48	8	100	3	.42	.25L	.40L	2.27L	C	BD		9600000000								
07189−1438	54.5	31	229− 0	54	7	100	3	.43	.25L	.40L	2.26L	C	B		9600000000			1	17	727 R0		70	110
07190−1802	1.2	51	232− 2	29	5	98	3	.25L	.70	4.51	9.37L	CC	GAAL		9400000008			3	14	559−PN 6 PI		11	
07192−1650	13.2	8	231− 1	42	7	100	3	.75	.27L	.40L	10.12L	E	BJ		7600110018								
07193−1502	18.7	20	230− 0	62	12	101	3	.25L	.25L	.51	7.82L	C	CC		9400000008								
07193−1436	19.0	42	229− 0	41	13	101	2	.27	.25L	.40L	2.17L	D	DE		9600000000								
07193−1727	20.9	42	232− 2	18	6	98	3	.41	.46	5.67	19.22	DDCD	DCBA	6	4400033308		7	1	32	X0719−174		39	7
07193−1950	21.3	16	234− 3	34	27	99	2	.25L	.30L	.40L	3.97	C	HHD		6700000000								
07193−1538	21.4	45	230− 1	18	5	100	3	2.14	1.09	.40L	24.98L	BC	AAEA	1	6502133308		7						
07194−1703	27.0	23	232− 1	20	18	103	3	.25L	.25L	.43L	4.53	C	GHB		5600000038		8	1	32	X0719−170		70	8
07194−1529	27.3	42	230− 1	29	5	100	3	3.48	.92	.40L	11.74L	BC	AAD	0	6500000008			1	17	729		56	
07195−1309	32.3	17	228+ 1	62	6	100	3	.69	.27:	.40L	9.95L	BD	BD	0	5500000008								
07195−1538	32.6	20	230− 1	30	6	100	3	.78	.65	22.08	63.34:	BCCD	CBCA	0	63C1133308		7	1	32	X0719−156		14	7
07195−1755	35.9	11	232− 2	25	5	100	3	4.16	1.08	.40L	9.82L	BC	AA	0	6501001008								
07196−1129	39.8	46	227+ 1	51	6	100	3	.72	.23:	.40L	6.92L	BD	BB	0	7500000008								
07197−1437	42.6	10	229− 0	69	11	98	2	.33	.26L	.42L	1.89L	C	CLJ		7700000000			1	13	152769 K2		28	81
07197−1114	43.5	52	227+ 2	92	13	38	3	.57L	.25L	.50	1.86	CF	L BC		9601000008								
07197−1451	44.8	10	230− 0	18	5	100	3	19.46	10.29	1.86	9.52L	BBC	AAA	8	9500100008	27		3	1	TT CMA		4	3
07197−1231	46.3	39	228+ 1	73	12	98	2	.30	.25L	.47L	2.09L	C	DGI		5600001000								
07197−1410	48.0	6	229+ 0	69	9	100	3	.30L	.25L	1.10	1.89L	C	HB		7600000000								
07198−1204	49.6	39	227+ 1	40	6	100	3	2.60	.94	.40L	1.65L	BD	AA H	7	6600000000								
07198−1627	50.0	51	231− 1	33	15	28	2	.42L	.25L	.56L	4.18	E	D I B		9602000408								
07198−1046	50.1	34	226+ 2	27	5	100	3	4.26	2.08	.47:	6.20L	BBD	AAD	2	8601000008								
07198−1835	53.7	14	233− 2	66	21	102	2	.25L	.60L	.40L	2.85	E	C		6600000008								
07198−1620	53.7	57	231− 1	37	14	98	2	1.08L	.25L	.63	7.89L	C	M B		9500000008								
07199−1958	56.3	25	234− 3	32	3	101	4	1.12	.28	.40L	1.98L	BC	AB	0	5600000000			1	13	152773 B3		4	85
07199−1918	56.5	53	234− 2	107	14	98	2	.33	.25L	.40L	3.21L	C	C		2601000000			1	17	735 N:		4	143
07199−1456	59.0	33	230− 0	24	5	100	3	6.15	3.08	.42:	10.22L	BCD	AAB	1	7600100008								
07200−1855	2.4	12	233− 2	36	6	101	3	.41	.40	1.36:	5.17	CDCC	CBEC	1	5600112400		6	3	13	152776 B8		14	48
07200−1146	2.6	16	227+ 1	63	6	100	3	.74	.27L	.40L	1.46L	B	BC		7700000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic	Uncertainty			H							V		L	S		C			
α δ	α	δ	Coords	SMJ	SMN	θ	C	12 μm	25 μm	60 μm	100 μm	Flux	Corr	A	Confusion	R	2	#	A	Name	Type	Sep	Mag
h m. ° ′	(s)	(″)	l b	(″)	(″)	(°)	N			(Jansky)		Uncs	Coef	R	Flags*	S			T			(″)	
07200−1846	3.6	27	233− 2	33	5	100	3	21.58	15.27	2.01	10.48L	BCC	AAAD	9	7400000008	29							
07200−1612	4.9	53	231− 1	32	5	100	3	1.61	.40	.40L	12.34L	BC	AB	1	9500000008			1	13	152778 K2		11	71
07201−1108	7.7	34	226+ 2	98	8	99	2	.34	.31L	.40L	7.13L	C	CC		6400000008								
07201−1513	9.0	47	230− 0	70	6	100	3	.48	.25L	.40L	9.08L	D	BB		7600010008			1	1	DR CMA		22	3
07201−1259	11.5	37	228+ 1	26	6	100	3	1.28	2.87	28.97	44.86:	BBCD	AAAA	0	4380010008								
07202−1008	13.2	26	226+ 2	54	5	100	3	1.11	.35	.40L	1.17L	BF	AC	1	7700000000			1	13	152783 MA		7	90
07202−1647	14.5	54	231− 1	49	10	100	3	.25L	.25L	.84	10.39L		E C		3600000028								
07203−1233	18.3	27	228+ 1	36	6	100	3	.92	.56	.40L	1.40L	BC	BB	0	7700002000								
07203−1851	18.9	45	233− 2	61	3	101	3	.50	.25L	.40L	2.68L	D	BJ F		5700112400		6						
07204−1032	25.0	48	226+ 2	29	6	100	3	5.73	2.67	.89	1.65L	BBC	AAB	0	5701000000			1	17	738		3	
07204−1248	26.7	43	228+ 1	45	6	100	3	1.14	.37	.40L	7.16L	BF	AC	0	1501000008								
07204−1139	27.5	38	227+ 1	39	23	100	3	.25L	.25L	.40L	1.98		D HGD		5700000008								
07204−1506	28.3	33	230− 0	48	6	100	3	.69	.25L	.40L	10.07L	B	BE		7500000008								
07205−1637	35.2	44	231− 1	54	7	100	3	.40	.25L	.40L	13.93L	C	BJ H		9602010108			1	13	152790 K0		18	80
07206−1150	36.8	17	227+ 1	65	10	100	3	.36	.25L	.40L	1.63L	C	C		8700000000								
07206−1759	39.3	18	233− 1	40	6	100	3	.76	.24:	.40L	10.77L	BE	AC	1	9500200008								
07206−1041	39.4	32	226+ 2	35	19	100	3	.25L	.25L	.40L	2.36		C NCC		7701100010								
07206−1553	40.0	42	231− 0	90	26	99	2	1.34L	.25L	.40L	2.46		E J C		9800000308		4						
07206−1226	41.0	2	228+ 1	44	8	100	3	.45	.25L	.40L	1.69L	C	CB		6601000000			1	13	152792 K0		16	87
07206−1842	41.5	35	233− 2	36	21	100	3	.27L	.25L	.40L	3.55		D FC		7700000008			1	39	CC 233−01.8		67	408
07207−1435	43.9	42	230+ 0	31	5	100	3	1.24	21.38	194.90	237.90	CBCC	BAAA	0	8141030410		1	1	32	X0720−146		74	1
07207−1650	46.0	37	232− 1	66	31	100	2	.25L	.36L	.40L	5.67		C E H		9700000050								
07207−1807	46.8	28	233− 2	23	5	100	3	1.28	.61	.40L	15.01L	BC	AB	1	9500001008								
07207−1540	47.3	14	231− 0	63	14	100	3	.25L	.25L	.59	12.88L		D MEG		6500000008								
07207−1905	47.5	1	234− 2	62	3	102	4	.58	.25L	.40L	3.04L	B	BI D		2600100000			1	*41	07207−1905		7	3
07207−1243	47.9	28	228+ 1	58	6	100	3	.54	.28L	.40L	1.56L	F	BE		3700010000								
07208−1448	48.2	56	230+ 0	26	6	99	3	.51	.58	10.19	35.04:	CEDD	FDDA	0	94C1023338		F	1	32	X0720−148		23	15
07208−1410	50.8	24	229+ 0	37	5	100	3	5.72	1.96	.53:	1.68:	BBCF	AADD	2	6700001100								
07208−1754	50.9	22	232− 1	36	12	100	3	.25L	.25L	.73	4.05		CC I CB		9601200308		4						
07208−1059	52.0	41	226+ 2	35	8	100	3	.41	.25L	.40L	5.03L	C	B B		9500100238		C						
07208−1939	52.4	27	234− 2	62	17	102	4	.25L	.53L	.30:	3.77		DD GFFD		2700000008								
07208−1036	53.7	20	226+ 2	64	10	101	2	.31	.25L	.40L	1.97L	D	DC		8701100000								
07209−1116	54.2	25	227+ 2	86	9	99	2	.47	.25L	.40L	5.57L	C	D		9500000008								
07209−1909	55.3	23	234− 2	65	5	101	4	.33	.25L	.40L	10.99L	C	BI K		4600100008			1	*41	07209−1909		15	1
07209−1757	59.1	41	233− 1	46	8	98	2	.33	.25L	.40L	12.42L	D	B		9400200208								
07210−1740	0.5	26	232− 1	49	3	100	3	.51	.25L	.41L	3.18L	B	B JF		4600000000			1	13	152800 K0		24	80
07211−1209	8.3	48	227+ 1	46	23	100	3	.25L	.25L	.40L	2.55		C E E		9600000100								
07211−1729	10.3	52	232− 1	49	22	101	3	.25L	.25L	.35:	7.02		CC BD		6580001340		C	1	32	X0721−174		79	12
07212−1312	12.8	37	228+ 1	31	6	99	2	.49	.25L	.40L	6.31L	C	CL		6500100018			1	23	OCL 0585		453	
07212−1303	16.5	15	228+ 1	29	5	100	3	2.27	.66	.40L	6.22L	BC	ABCK	1	4500001008			1	23	OCL 0585		550	
07212−1437	17.4	44	230+ 0	41	28	101	2	.25L	.25L	.43L	4.56		D GE		9703000420		8						
07212−1609	17.9	25	231− 0	37	13	100	3	.25L	.29L	.72:	5.37		DF CEC		9681052558		8						
07213−1647	18.1	23	232− 1	66	15	100	3	.25L	.25L	.40L	7.21		D LC		9600000228		4						
07213−1810	23.7	1	233− 1	37	21	102	3	.70L	.25L	.40L	3.32		D JC		9680000038								
07214−1325	28.7	33	229+ 1	89	24	99	2	.25L	.25L	.41L	1.97		D MC		6600000008								
07215−1902	32.2	5	234− 2	21	5	102	4	2.78	1.02	.40L	10.19L	BC	AAI	2	6400000008			1	*41	07215−1902		14	7
07215−1527	32.2	16	230− 0	84	7	100	3	.54	.31L	.40L	11.84L	B	BE		7500000008			1	17	746		18	
07215−1546	33.9	8	231− 0	28	6	100	3	1.18	.31	.40L	7.48L	CD	AC	0	5600000008			1	13	152818 K5		2	78
07215−1253	34.4	12	228+ 1	34	8	100	3	.34	.25L	.40L	7.84L	D	FJ		2500000008			1	13	152816 K0		34	87
07215−1948	34.7	24	234− 2	20	4	102	4	9.42	3.94	.60	9.56L	CBE	AAB	7	2502001008			1	1	XX CMA		23	3
07216−1313	36.9	24	228+ 1	65	12	99	2	.54L	.25L	.55	2.57L		C BHDF		5600000018			1	23	OCL 0585		216	
07216−1630	36.9	4	231− 1	40	8	100	3	.36	.25L	.40L	13.05L	C	CG		9600011208								
07216−1405	40.5	10	229+ 1	44	17	100	2	.23	.25L	.40L	2.08L	C	G		1700000000								
07216−1335	42.0	5	229+ 1	31	6	100	3	1.23	.30	.40L	9.82L	BD	AC	1	5500000008								
07217−1617	42.7	54	231− 0	29	11	100	3	.31L	.28L	1.00	8.95:		CD GGCC		9601133008								
07217−1246	43.9	32	228+ 1	26	5	100	3	103.68	41.15	8.75	2.43	BDDD	AAAB	9	1600000008	42							
07218−1922	48.1	17	234− 2	57	6	102	4	.60	.30L	.40L	10.52L	B	BD		3400000008			1	*41	07218−1922		10	3
07218−1442	48.2	47	230+ 0	63	5	99	3	.48	.25L	.40L	1.83L	D	BFN		9800100020		8	1	13	152822 K2		16	81
07218−1438	49.8	21	230+ 0	36	6	99	3	1.33	.44	.40L	1.33L	BD	ABG	4	9800100020		8	2	13	152823 M3		7	85
07218−1424	50.0	54	230+ 0	32	9	99	3	.57	.18:	.40L	1.95L	BD	BE K	0	9600000000								
07218−1753	51.3	0	233− 1	75	21	99	2	1.00L	.52L	.40L	2.56		E C		9700000008								
07218−1509	53.0	2	230+ 0	23	5	99	3	1.40	.63	.40L	9.84L	ED	AA	8	9500101008			1	1	DS CMA		64	3
07219−1019	54.1	26	226+ 2	39	17	99	2	.25L	.68L	.30:	1.92		CE I CDB		9601000100								
07219−1514	56.3	52	230+ 0	29	8	101	3	.49	.25L	.40L	9.91L	C	CN		8500100008								
07219−1705	59.2	53	232− 1	43	13	99	2	.29	.66L	.70L	3.73L	C	D J		9600000220								
07220−1951	0.8	30	234− 2	80	11	100	2	.31	.31L	.43L	13.82L	C	BJ		2400001008								
07220−1613	2.9	6	231− 0	42	12	97	2	.36:	.17	2.76	41.27L	CDF	CHHE	0	9400256608								
07220−1629	3.7	33	231− 0	71	11	101	3	.42L	.30L	1.43	4.09L		C NHCD		9700002308		6						
07221−1932	7.5	46	234− 2	58	25	100	3	.25L	.25L	.40L	2.99		E ED		3600000008								
07221−1206	8.8	8	228+ 2	45	7	100	3	.41	.25L	.40L	1.49L	B	CH M		9701000100			1	13	152830 K2		4	75
07221−1619	9.1	53	231− 0	34	9	29	3	.25L	.41:	3.88L	22.22		D F MBCB		95C2136318								
07222−1828	12.6	51	233− 1	34	14	101	3	.25L	.25L	.76	3.64		DD CB		8600000308		4						
07223−1553	18.9	53	231− 0	29	6	100	3	1.32	.40	.40L	6.40L	BC	ACFI	0	9601100308		4						
07223−1710	19.4	12	232− 1	46	17	101	3	.25L	.25L	.40L	3.41		C KB		9600000520		C						
07223−1251	23.6	58	228+ 1	46	6	100	3	.50	.30:	.40L	8.82L	BF	CD	0	2500000008								
07223−1422	23.9	26	230+ 1	84	21	101	2	.43L	.25L	.48	3.00L		D E		7600000000								
07224−1606	25.1	8	231− 0	36	6	100	3	1.20	.73	.40L	10.22L	BC	AA	1	9601233308		7	4	13	152834 B3P		9	51
07224−1038	28.9	25	226+ 2	75	29	100	3	.25L	.25L	.40L	1.98		C G H		8600000000								
07224−1622	29.4	24	231− 0	50	3	100	3	.71	.31L	6.11:	54.90L	C	E CEHG		9480177638		8	1	32	X0722−163		162	8
07224−1554	29.5	19	231− 0	23	13	102	2	1.41L	.66L	.73	23.42L		D ACE		9502100308		4						
07224−1644	29.9	44	232− 1	27	13	99	3	.25L	.31L	.59	6.14:		DC KGB		9781000418								
07225−1959	30.8	20	235− 2	85	9	103	3	.35	.31L	.40L	13.19L	D	BD		9400000008								
07225−1601	31.4	51	231− 0	31	13	100	2	.42L	.25L	1.59	8.93L		F BB		9601233308		7						
07225−1303	31.5	14	228+ 1	35	6	100	3	.98	.62	.40L	7.37L	BC	AA	1	3600001008								
07225−1617	32.1	23	231− 0	72	11	100	3	.27L	.30:	1.88	22.22L		EC EDB		9540158638		8	1	32	X0722−163		151	8
07225−1235	33.7	59	228+ 1	72	29	99	2	.25L	.31L	.40L	1.99		D GLB		6601000000								
07225−1542	34.6	9	231+ 0	28	6	100	3	2.07	1.08	.40L	6.56L	BC	AAK	1	3600110008			2	1	RS CMA		39	3
07226−1854	37.7	40	234− 2	78	13	100	2	.29	.25L	.40L	13.35L	C	EF		4401010008			3	*13	152837 A3		13	62
07226−1356	40.3	15	229+ 1	55	8	100	3	.48	.25L	.40L	1.73L	C	A E		0600000000								
07226−1602	40.6	32	231− 0	20	6	100	3	.54	.56	5.24	22.74:	DDCD	DEBA	8	9582233308		7	1	32	X0722−160		19	7
07227−1320	44.2	19	229+ 1	25	6	100	3	2.47	4.98	2.72	5.96L	BBC	AAA	0	5500000008								
07227−1544	47.0	51	231+ 0	52	12	98	2	.50	.25L	.45L	16.06L	F	EE		2501210008								
07228−1339	50.4	8	229+ 1	36	6	100	3	.58	.25L	.40L	5.90L	C	BE		3500010008			2	13	152840 F0		6	57
07228−1624	52.1	36	231− 0	24	10	100	3	.25L	.25L	1.13	5.76:		CD FJDC		9601053438		8						
07229−1618	55.3	16	231− 0	46	20	102	2	.31L	.25L	.82	7.07L		F C EI		9601034328		8						
07229−1115	58.8	22	227+ 2	24	5	100	3	5.12	3.68	1.53	6.73L	BDF	AAA	9	4400100008								
07230−1112	1.7	37	227+ 2	61	6	100	3	.63	.28L	.40L	6.74L	B	BC D		4400100008			1	13	152846 K5		4	87
07230−1707	1.9	51	232− 1	31	5	101	4	.54	.25L	.40L	3.07L	B	BHGH		6700010420		4	1	13	152847 K5		4	90
07230−1539	3.1	26	231+ 0	28	6	100	3	3.16	1.30	.40L	11.78L	BC	AAE	3	9601000228		4						
07230−1211	3.4	28	228+ 2	53	7	100	3	.60	.25L	.40L	1.95L	B	BB M		7600000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name				Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm												
α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)	(Jansky)				Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
07230−1029		3.8	16	226+ 3	50	22	100	3	.25L	.25L	.40L	2.54	C	KC	7580000250		8						
07230−1826		5.4	55	233− 1	33	5	102	4	1.41	.74	.46L	11.17L	BC	ABE	0	7500001008		2	* 1	BF CMA		6	3
07230−1406		5.5	11	229+ 1	68	7	100	3	.43	.25L	.40L	7.90L	C	CJ F		6500000008							
07231−1332		6.8	37	229+ 1	35	7	100	3	.54	.25L	.40L	9.17L	B	BB		3400000008							
07231−1530		8.3	34	231+ 0	50	21	99	2	.25L	.25L	.53L	4.78		E	EC	3700010418							
07231−1350		11.0	23	229+ 1	39	21	100	3	.25L	.25L	.40L	2.44		D	KI HD	3600000008							
07233−1555		19.9	34	231+ 0	28	7	100	3	1.15	.37	.40L	8.30L	DC	AC	5	9600000008							
07233−1743		20.7	9	233− 1	96	18	103	2	.62L	.26L	.38	2.80L		C	B	4702100400	4						
07233−1521		21.4	11	231+ 0	52	23	98	2	.25L	.53L	.50L	2.95		E	FC	9800000218							
07233−1920		22.2	17	234− 2	26	6	101	3	1.94	.48	.40L	10.53L	BC	AA	0	2400002008	2	1	13	152853 K0		5	75
07233−1228		22.4	27	228+ 2	63	8	99	2	.77	.39L	.40L	5.58L	C	AH L		9501000008		1	13	152854 K5		10	85
07234−1643		27.2	18	232− 0	43	17	101	4	.25L	.25L	.49L	8.25		D	GI D	9780000648							
07234−1035		29.1	5	226+ 3	28	5	100	3	1.17	.35	.40L	1.37L	BD	AB	0	6700000110		2	1	KN MON		74	3
07235−1747		30.9	6	233− 1	84	21	102	2	.32L	.25L	.42	3.31L		D	K EG	3701200400	4	1	32	X0723−177		91	4
07235−1857		34.0	25	234− 1	24	4	101	3	.25L	.25L	1.59	7.30		CC	LEBA	3500011108		1	39	DCC233.7−01.4		66	2700
07235−1529		35.8	17	231+ 0	30	13	101	3	.25L	.35L	1.12	9.22:		CD	FFC	9681232448	A						
07236−1138		37.6	18	227+ 2	26	6	100	3	6.29	3.14	.45:	6.36L	BFD	AACJ	9	2500000108							
07236−1404		38.1	41	229+ 1	28	5	100	3	4.95	2.87	.47	7.36L	CBC	AABH	2	6411000008		1	13	152860 B9		2	67
07236−1338		40.4	14	229+ 1	57	7	100	3	.56	.25L	.40L	1.50L	B	BN		3700000000							
07237−1745		43.5	59	233− 1	42	16	99	2	.25L	.25L	.57	3.69L		C	DH	3600100400	4						
07237−1800		43.7	46	233− 1	33	7	101	4	.25L	.33L	1.49	6.57		BD	GGAA	8680112438	E	1	*41	07236−1800		46	6
07237−1605		44.2	31	231+ 0	106	18	99	2	.25L	.30L	.57L	3.80		D	CHB	9700000108							
07237−1533		46.1	49	231+ 0	52	11	101	3	.26	.25L	.41L	20.30L	C	E		9502210318		1	13	152865 G5		16	75
07238−1708		48.4	33	232− 0	33	19	101	3	.25L	.25L	.40L	3.44		C	C	4702100000							
07238−1506		51.8	12	230+ 1	51	10	101	3	.25L	.25L	.94	2.92		CD	NBB	9600100208	4						
07239−1800		58.7	28	233− 1	18	9	101	4	.36	.74	1.24	6.57L	DCC	BAAB	2	76C0112438	E	1	32	X0723−180		56	14
07239−1820		59.7	29	233− 1	39	14	102	4	.25L	.25L	.43	5.01:		EC	ML DE	7680000418	4	2	*32	X0723−183		44	4
07240−1642		0.0	13	232− 0	83	18	99	2	.48L	.25L	.59L	3.72		D	EA	9700010208							
07240−1115		1.0	25	227+ 2	24	6	100	3	.61	.30L	.40L	6.30L	B		BG K	3400010008		1	17	759		62	
07240−1501		1.5	42	230+ 1	35	10	100	3	.34	.25L	.40L	7.71L	C	C		9501120008	1						
07240−1930		3.9	14	234− 1	33	6	102	4	.25L	.25L	7.30	25.67		CD	CEBA	2340101308	4	1	32	X0724−195		3	4
07240−1939		5.1	25	234− 2	20	6	101	3	8.56	2.29	.89	2.70:	BBCE	AADB	0	2800000108	01	1	17	763 N.,C5		25	
07240−1709		5.9	26	232− 0	39	25	103	2	.25L	.25L	.40L	3.43		C	C	4603100000							
07241−1341		7.4	3	229+ 1	36	19	101	3	.25L	.25L	.41:	2.41		DC	JFD	4600000220	C						
07241−1914		9.4	58	234− 1	63	9	102	3	.23	.15	.40L	8.82L	ED	EB	0	2500000008							
07241−1125		11.3	35	227+ 2	59	26	99	2	.25L	.25L	.40L	2.10		D	C	6500000100							
07242−1024		12.4	54	226+ 3	85	31	99	2	.25L	.25L	.40L	1.34		D	F	5600000000							
07242−1928		15.9	40	234− 1	37	6	101	3	1.56	.76	.40L	25.67L	BC	AA	1	2500101308	4						
07242−1540		17.0	21	231+ 0	28	9	101	4	.26:	.26L	1.22	26.93L	D	D	DCCD	9541285558	3						
07243−1953		18.2	43	235− 2	70	11	101	2	.29	.27L	1.39L	10.65L	D		BFJD	0400110428	C	1	13	152880 K0		26	85
07243−1525		20.4	52	231+ 1	19	7	100	3	1.82	2.58	31.33	59.55	BBDE	AAAA	0	9400010638							
07243−1431		20.5	46	230+ 1	23	9	100	3	.57	.32	.40L	12.80L	BC	BDH	1	5400000008							
07244−1518		24.7	32	231+ 1	24	7	100	3	1.16	3.59	26.11	44.94	BBCF	BAAB	1	9401023208	3	1	32	X0724−153		14	3
07244−1953		28.7	59	235− 2	27	9	100	3	.42L	.25L	1.36	10.65		CE	D DB	0400120428	C	1	32	X0724−199		44	12
07244−1633		29.0	5	232+ 0	25	18	100	4	.25L	.25L	.36:	3.64		CC	I KEC	9701000628	8						
07245−1811		30.6	13	233− 1	62	13	101	3	.44L	.25L	.62	17.36L		C	NI C	5500000008		1	*41	07245−1811		7	4
07245−1107		34.3	36	227+ 3	36	6	100	3	2.18	.65	.40L	1.71L	BC	AB	J 0	5500000000		1	17	767		18	
07245−1536		34.6	43	231+ 0	38	7	102	4	.25L	.63	10.90	26.93L		DD	LBBA	9500264428	3						
07245−1303		35.4	44	229+ 2	86	10	100	3	.32	.27L	.40L	1.32L	E		EH	6600000000							
07245−1537		35.6	22	231+ 0	36	9	98	2	.32	.62L	9.72L	26.93	C	E	EBBA	9501294438	3						
07246−1712		37.1	31	232− 0	28	5	101	4	2.04	.66	.40L	8.14L	BC		AAHE	1	9600000008						
07246−1115		39.2	43	227+ 3	48	7	100	3	.58	.25L	.40L	1.07L	C	C		4600000000		1	13	152889 K0		6	85
07246−1010		39.9	53	226+ 3	45	6	100	3	.93	.58	.40L	1.35L	BC	AA	J 1	4600000000							
07246−1216		41.3	47	228+ 2	36	13	100	3	.25L	.25L	.40L	2.21		D	HG C	9600010008							
07247−1137		42.5	6	227+ 2	38	6	100	3	2.94	.87	.40L	1.24L	BC	AB	E 4	5600000000		2	13	152891 RP		7	90
07247−1759		43.0	24	233− 1	54	23	101	3	.25L	.25L	.40L	4.17		C	ED	4701000328	4						
07247−1737		46.5	25	233− 0	78	8	26	3	.25L	.25L	.53	4.60:		DC	J DD	9600100228	C						
07247−1507		47.9	26	231+ 1	59	17	101	3	.25L	.25L	.40L	2.90		E	EGC	9600000548	C						
07248−1039		48.1	12	227+ 3	28	8	100	3	.94	.30L	.40L	1.45L	B		AC I	4700000000							
07248−1243		48.8	33	228+ 2	81	18	99	2	.45L	.25L	.36	4.94L		D	E	9600000008							
07248−1745		51.5	40	233− 0	65	5	101	3	.64	.25L	.40L	10.42L	C		B C	9600000108		2	13	152894 F0		39	56
07248−1554		53.2	12	231+ 0	36	14	30	3	.39L	.25L	.85	10.44L		C	C	9602100308							
07248−1558		53.8	54	231+ 0	40	9	102	4	.57	.28L	.40L	10.37L	B		BB	9502300308							
07249−1603		55.2	10	231+ 0	34	5	102	4	1.09	.29	.40L	8.16L	BC		AB I	1	9500200108						
07249−1632		58.6	24	232+ 0	83	9	102	4	.40L	.25L	.69	4.15L		C	H BD	9700000608							
07250−1226		1.5	36	228+ 2	45	11	100	3	.25L	.25L	.74	2.77:		CF	EBD	9600000228	C						
07250−1912		2.0	56	234− 1	76	18	97	2	.25L	.25L	.46:	2.73		FD	KCB	2800000108							
07250−1215		2.8	20	228+ 2	52	6	100	3	1.07	.23	.40L	5.13L	BE	BE	0	9500010008		1	13	152897 K2		11	83
07251−1540		8.7	38	231+ 1	27	10	101	4	.27L	.28L	.90	8.11L		D	DGBG	9641024558	8						
07251−1921		9.3	44	234− 1	58	8	102	3	.37	.25L	.40L	6.86L	D		BC D	6700000008							
07251−1014		11.3	16	226+ 3	45	9	100	3	.25L	.21:	1.68	2.25		ECC	NEAB	3600000000							
07252−1608		13.8	47	231+ 0	33	5	102	4	1.76	.56	.40L	14.74L	BD		AB J	8	9400102208	2						
07252−1847		16.9	31	234− 1	31	4	101	3	.54	.36	1.34L	8.88L	BC		BB I	0	970200000C						
07253−1648		21.2	3	232+ 0	31	10	102	4	.25L	.25L	.87	3.29:		DE	MBE	9701001108							
07253−1717		23.8	0	232− 0	38	6	101	3	2.22	.75	.40L	11.36L	CC		AA	0	9500101308	4						
07254−1909		26.9	57	234− 1	75	15	101	3	.25L	.25L	.42L	3.22		D	MFJB	9800000208							
07254−1517		28.2	57	231+ 1	34	10	102	4	.25L	.25L	.58	11.11L		B	EBI	9600000438	C						
07255−1501		30.2	34	231+ 1	30	7	101	4	.63	.22:	.40L	15.91L	CD	BB	0	7400110008							
07255−1127		31.0	15	227+ 3	29	6	100	3	1.61	.42	.40L	1.18L	BC	AC	0	5600000000		2	13	152909 F5		6	58
07255−1505		31.1	21	231+ 1	37	29	96	3	.25L	.25L	.40L	1.99		C	M C	9600111008							
07255−1556		31.6	23	231+ 1	40	17	102	3	.30L	.26L	.39	5.21L		C	NCC	9601200508							
07255−1137		32.2	18	228+ 3	34	6	100	3	1.06	.32L	.40L	1.33L	B		ACG	5600000000		2	13	152910 K0		12	86
07255−1707		32.8	25	232− 0	70	23	99	2	.44L	.25L	.40L	3.76		D	B C	9602000008							
07256−1512		41.4	6	231+ 1	60	8	102	3	.34	.15:	.40L	13.53L	EE		BD	1	9500010008						
07257−1453		47.5	58	230+ 1	104	14	103	2	.26	.25L	.40L	11.50L	C		B G	2400100008		1	13	152915 K0		11	85
07258−1756		49.6	50	233− 0	54	9	102	3	.25L	.25L	1.05	3.27		CD	KDBD	8700000108							
07259−1855		54.0	46	234− 1	41	16	102	3	.25L	.25L	1.21L	3.82		D	DC	980000031C		4	2	*32	X0725−189		94	4
07259−1927		58.6	59	234− 1	54	9	101	3	.27L	.25L	.96	11.36L		C	GDBH	6600000008							
07260−1745		1.4	38	233− 0	79	20	103	2	.27L	.25L	.44	8.87L		C	ED	9600110558							
07262−1328		15.5	6	229+ 2	58	27	100	3	.25L	.25L	.40L	1.80		C	H D	4500000000							
07263−1935		18.7	22	235− 1	58	16	99	2	.25L	.25L	.56L	5.70		E	ED	6700000418	4						
07263−1633		20.5	34	232+ 0	81	12	102	3	.26L	.25L	.48	9.24L		D	EC	9600100008							
07263−1203		23.4	37	228+ 3	26	7	100	3	.49	.25L	.40L	7.98L	B		CH	6500010008		1	13	152928 K5		1	90
07264−1515		26.7	6	231+ 1	31	18	100	3	.25L	.25L	.40L	3.15		C	EB	7700000308	4	1	32	X0726−152		60	4
07265−1904		31.8	52	234− 1	39	14	99	2	.25L	.25L	.88	7.27L		D	EC	9800100538	8	1	*41	07265−1905		17	4
07265−1805		35.8	22	233− 0	43	5	101	3	.95	.24	1.47L	13.74L	BD	AC	0	460113132C	D						
07266−1525		38.0	27	231+ 1	55	16	99	2	.25L	.25L	.41:	2.23		CD	FB	9801000108							
07266−1905		38.4	29	234− 1	33	12	99	2	.25L	.74L	1.00	7.27L	C		GECC	9800100538	8	1	32	X0726−191		93	8
07267−1947		43.8	7	235− 1	40	11	103	2	.41	.25L	.53L	15.21L	C		CH E	1701010008							
07267−1747		45.0	54	233− 0	47	8	101	3	.35L	.48	1.03	11.94L	DC		KBB	9501011218							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
07267−1714	46.7	39	233+ 0	71	12	101	3	.29L	.25L	.66	10.47L	C	DB		9501000008								
07267−1817	47.8	33	234− 0	48	9	101	3	.25L	.31	1.72	9.16:	DFD	CBB		878100141C		4	3	*32	X0726−182		47	4
07268−1056	51.0	48	227+ 3	34	6	100	3	.43	.26L	.40L	1.42L	B	AI		3700000000								
07269−1846	54.0	18	234− 1	39	9	101	3	1.01	.26:	1.41L	12.98L	BD	AC	0	970120020C		4	2	*13	152936 K0		12	73
07269−1827	59.0	9	234− 0	40	4	101	3	.55	.25L	10.46L	19.09L	B	C JF		970002111C			1	*41	07269−1826		56	1
07269−1013	59.9	18	226+ 4	28	6	100	3	7.79	1.81	.53L	1.09L	BB	AAF	1	2601000000			4	13	152941 K2		6	60
07270−1916	1.0	13	234− 1	66	16	101	3	.25L	.25L	.50L	6.99	C	I C		9800211308								
07270−1921	1.2	34	234− 1	27	6	100	3	90.94	29.27	5.39	15.70L	BBC	AAA	1	7700301208	44	4	5	3	RAFGL 1131		11	6
07270−1302	1.3	8	229+ 2	28	6	101	4	.69	.30L	.40L	1.93L	B	BD F		3400000000			1	13	152942 K0		18	78
07270−1154	2.0	57	228+ 3	35	28	99	2	.25L	.25L	.40L	1.83	C	LE		6701000000								
07270−1851	2.4	15	234− 1	18	7	101	3	.69	.22:	1.17L	13.97L	CE	BCEH	0	960022031C		4	1	*41	07270−1851		29	3
07270−1453	4.4	33	231+ 1	34	7	101	3	.54	.28L	.40L	13.31L	B	BD		9501000008			1	13	152943 F8		8	58
07270−1227	4.7	16	228+ 3	54	7	100	3	.53	.24:	.40L	1.59L	BE	AFMG	0	4601000018								
07271−1249	8.3	48	229+ 2	79	30	102	3	.25L	.25L	.40L	2.03	C	LF		7680000030		8	1	32	X0727−128		90	8
07271−1937	9.0	16	235− 1	16	5	100	3	1.04	1.54	20.16	41.35	BBCD	CAAA	0	5602023228		B	1	32	X0727−196		5	3
07271−1918	9.2	57	234− 1	66	7	100	3	.28L	.38	.67L	17.84L	D	BE		7700201308								
07271−1926	9.7	15	235− 1	30	7	100	3	.32:	.42	.93	5.51:	DCDD	DAHA	2	6880101208		4						
07271−1850	9.9	28	234− 1	34	16	101	3	.25L	.25L	1.67L	10.30	E	MC		980022031C		4	2	*32	X0727−188		45	4
07271−1819	11.6	40	234− 0	34	9	101	3	.25L	.25L	1.28	7.22	CE	FCB		980200040C		4						
07272−1909	12.3	17	234− 1	52	11	100	3	.25L	.28:	2.31	8.87:	ECF	ECEB		9800143508								
07272−1035	14.7	10	227+ 3	82	25	99	2	.25L	1.10L	.58L	1.42	F	NHF		4600000000								
07272−1725	15.3	16	233+ 0	31	6	101	3	.73	1.23	15.75	53.45:	CCCD	DBBA	1	93C2103308		6	1	32	X0727−174		20	6
07273−1827	19.9	60	234− 0	33	6	101	3	1.51	1.59	26.62:	76.12	CDDF	AADB	7	950003432C		2	1	*41	07273−1828		54	1
07273−1728	20.7	9	233+ 0	20	5	101	3	9.68	2.49	.40L	8.43L	BB	AA	1	9602103308		6	4	13	152953 M2		2	81
07274−1352	29.3	56	230+ 2	19	7	33	4	.25L	.72	2.00:	6.07:	CFC	BGC		2582204648		E	1	32	X0727−139		98	14
07275−1348	30.2	49	230+ 2	26	5	101	4	1.36	.43	.40L	1.63L	BC	AB	1	2602204000		2						
07275−1152	32.4	40	228+ 3	44	7	100	3	.83	.28	.40L	1.17L	BD	AD	0	6700000000			1	17	777		6	
07275−1759	32.5	14	233− 0	33	12	101	3	.25L	.26L	.97	5.01	CC	HDB		6701000408		4	1	*41	07275−1759		36	12
07275−1402	32.8	41	230+ 2	29	13	101	3	.27L	.25L	.61	8.52L	C	CD		9400000108								
07275−1844	35.5	51	234− 0	17	5	100	3	.76	3.27	9.75	10.08	BBDD	BAAA	3	982104333C			1	*41	07276−1844		21	14
07276−1307	39.9	48	229+ 2	17	5	101	4	3.01	1.16	.40L	1.44L	AB	AA	1	2520100000			1	1	TZ PUP		29	3
07277−1914	42.6	2	234− 1	37	10	100	3	1.06	.34	.49L	10.44L	BD	AD G	1	7802035608								
07277−1826	43.4	47	234− 0	28	3	99	2	2.65	15.86L	7.65L	311.19L	F	CFDE		840137334C		F	2	23	MRSL 233−00/1		126	
07277−1821	43.6	32	234− 0	28	5	100	3	2.73	5.48	19.06:	13.91L	BBF	BAB	0	880133221C		2	1	*41	07277−1821		21	3
07277−1046	45.0	57	227+ 3	90	8	100	3	.34	.37L	.40L	1.48L	C	BI E		6701000000			2	1	KP MON		49	3
07277−1721	45.5	49	233+ 0	101	27	99	2	.25L	.25L	.43L	3.45	D	C		9701000008								
07277−1933	47.4	14	235− 1	23	6	101	3	.36L	.33	8.63	27.10	DCE	DBAA		4681022328		D	1	32	X0727−195		92	13
07278−1505	48.4	17	231+ 1	45	17	101	4	.25L	.25L	.40L	3.88	E	JC		9780000118								
07278−1600	48.6	39	232+ 1	51	10	101	3	.31	.25L	.40L	10.21L	C	CG		5700000008								
07278−1824	49.2	46	234− 0	22	6	100	3	3.60	4.68	217.35L	992.24L	BD	BBGF	9	723156334C		F	6	*22	S305		70	240
07278−1303	49.9	20	229+ 2	78	17	101	4	.25L	.25L	.40L	2.24	B	K C		2400100000								
07278−1826	50.0	44	234− 0	31	9	100	3	3.74	16.09	504.44L	1036.75L	CC	FE G	1	721156334C		F	6	*14	559−N* 15 Ne		57	
07278−1925	50.5	17	235− 1	26	4	101	3	2.04	.47	.40L	15.79L	BE	ABEE	0	4700100108			1	13	152968 K0		2	70
07279−1657	55.4	43	232+ 1	54	7	101	3	.56	.25L	1.49L	13.06L	B	AC		950200000C			1	13	152971 K0		16	85
07279−1232	56.0	2	229+ 3	74	34	102	2	.72L	.56L	.40L	1.35	C	D		8600000010								
07279−1903	58.0	50	234− 0	45	8	102	3	.46L	.25L	13.79L	65.13	E	FGFB		664113440C			2	22	S306		435	1800
07280−1846	1.1	44	234− 0	22	10	98	2	.34L	.33	1.86:	11.81L	DF	KFA		880115455C								
07280−1906	1.1	35	234− 0	36	6	101	3	.42	.25L	1.84L	65.13L	D	BC		560226760C			2	22	S306		511	1800
07280−1732	1.4	28	233+ 0	67	15	100	2	.40L	.27L	.56	11.85L	C	CB		9700000008								
07280−1841	1.8	6	234− 0	23	10	103	3	.25L	.33L	2.39	23.99:	DD	JDCB		778025443C			1	*41	07279−1840		57	4
07280−1825	3.8	35	234− 0	44	3	100	3	1.14	2.43	2.04L	992.24L	FF	BD L	8	720236355C		F	2	39	DCC233.8−00.2		86	2700
07280−1829	3.8	30	234− 0	19	5	100	3	29.49	205.87	504.44	992.24L	BBB	AAAA	0	728236355C		F	1	*41	07280−1829		6	7
07280−1217	5.0	33	228+ 3	45	5	101	4	.69	.25L	.40L	1.33L	B	AE B		6600000000			1	17	780		18	140
07281−1925	7.8	18	235− 1	67	17	101	3	.48L	.25L	.79	18.56L	C	K EH		4700100108								
07281−1747	9.5	4	233+ 0	98	22	99	2	.26L	.25L	.40L	3.55	E	C		9900000008								
07281−1438	9.9	11	230+ 2	32	6	101	3	2.10	.85	.58L	8.87L	DE	AAMD	9	9600201238			1	1	EE PUP		88	3
07281−1439	10.6	50	230+ 2	39	13	101	3	.25L	.25L	.50:	5.02	FC	GFB		9640211668		C						
07281−1159	11.7	43	228+ 3	73	15	101	4	.25L	.25L	.40L	1.96	B	HB		8700000010								
07282−1424	13.0	26	230+ 2	42	8	101	4	.30L	.18:	.91	3.27	EBD	CEAB		9780000138		8						
07282−1304	13.5	1	229+ 2	54	8	101	4	.32	.25L	.40L	8.90L	B	CCI		5300000008								
07282−1705	14.0	17	233+ 1	34	7	101	3	1.13	.26	1.37L	14.43L	CD	AC F	0	970000000C								
07282−1911	15.0	33	234− 0	33	3	101	3	.59	.25L	.91L	18.38L	C	B I		6701334638								
07283−1908	20.5	47	234− 0	16	5	24	3	.42:	.85	7.92:	43.31L	DFE	DBEB	7	960343453C			2	22	S306		529	1800
07283−1632	21.8	2	232+ 1	59	7	101	3	.78	.28L	1.42L	14.25L	C	AC		960000000C								
07283−1900	23.8	0	234− 0	17	6	101	3	.48	.62	5.50:	21.30:	FDDD	DBBC	0	67C124430C			3	7	1M 204		60	
07284−1913	24.4	50	235− 0	17	8	101	3	.25L	.25L	1.83	17.60L	C	MCCC		6743345438								
07284−1143	24.8	26	228+ 3	86	28	99	2	.27L	.52L	.40L	1.23	C	C		9600000200								
07284−1846	25.1	3	234− 0	60	9	101	3	.44L	.36L	2.16	27.99L	D	DDBJ		760146576C								
07284−1511	25.6	18	231+ 1	23	6	100	3	1.40	9.69	148.77	277.41	FBCC	DCBA	0	9201043448		2	2	22	S299		29	60
07284−1849	27.8	59	234− 0	20	3	101	3	.27L	.91	7.75:	41.47L	EE	FDDD		864144545C								
07285−1803	32.0	17	234+ 0	25	7	100	3	.51	.47	3.43	12.02	BCCD	CCAA	0	9600033338		B	2	*32	X0728−180		58	11
07285−1454	33.5	12	231+ 2	24	9	29	2	.29L	.36L	5.72:	31.72	DE	DGGB		9483034438		7	1	32	X0728−148		18	7
07286−1321	37.0	46	229+ 2	52	6	101	3	.52	.30L	.40L	7.51L	B	BD K		3500000008								
07286−1850	37.1	4	234− 0	13	6	24	3	.66	.64	7.66:	42.62:	DDDD	CCEB	0	962143535C								
07286−1909	40.2	13	234− 0	25	5	24	3	1.09:	1.68	15.02L	43.31L	CD	BACA		966245653C			2	22	S306		599	1800
07286−1854	40.2	44	234− 0	17	6	102	3	.25L	.48	1.62L	16.77L	C	FBE		970150000C			2	22	S306		390	1800
07287−1502	43.5	56	231+ 2	25	8	101	3	.30L	.31L	2.00	6.34	CC	DDBA		9641022108		2						
07287−1650	45.8	9	232+ 1	71	8	100	3	.25L	.26:	1.75	9.02L	EE	LCCD		980112130C		4	4	22	S302		559	1260
07288−1912	48.1	58	235− 0	39	7	100	3	.25L	.49	4.73L	40.88L	C	CJ		5642365568								
07288−1006	48.3	53	227+ 4	38	7	100	3	2.72	.79	.27:	1.00L	BCF	AAC	0	3700001000			1	17	786		7	
07288−1518	50.6	28	231+ 2	26	7	101	3	.25L	1.80	19.38:	87.08L	CD	BHG		9402345568		2	2	22	S300		47	180
07289−1218	54.8	38	229+ 3	83	11	100	3	.25L	.25L	.63	1.65L	C	GCF		7500000000								
07289−1842	55.3	45	234− 0	38	10	101	3	.45	.25L	1.66L	13.12L	C	CI		970122010C								
07289−1909	58.6	19	235− 0	45	8	103	2	.90L	3.90	12.46:	79.59L	CF	EABD		950134843C								
07289−1225	59.5	4	229+ 3	55	8	100	2	.27	.25L	.40L	1.34L	C	E E		9600000000								
07290−1520	1.0	9	231+ 2	39	9	101	3	.47:	.80	18.13:	83.88L	DCE	DBBG	0	9481245658		2						
07290−1734	2.3	53	233+ 0	37	5	100	3	.44	.25L	.40L	17.54L	B	CG		9700000008			1	13	153000 K5		6	85
07290−1823	3.1	48	234+ 0	52	17	101	2	.25L	.26L	1.63L	4.07	D	FDB		990100010C								
07290−1451	4.0	36	231+ 2	69	8	101	3	.79	.27L	.40L	8.79L	C	ACM		9601001108			1	13	153001 K0		22	75
07290−1436	5.4	4	231+ 2	22	6	101	3	1.72	5.56	40.05	78.77:	BBCD	AAAA	1	9380132308		7	1	32	X0729−146		53	7
07290−1847	5.8	1	234− 0	35	3	102	4	.26L	.25L	1.56	12.28L	E	JGDC		970030222C								
07291−1625	7.4	23	232+ 1	52	7	101	3	.25L	.25L	.60	3.55	DD	GCB		690000030C		4						
07291−1251	7.7	17	229+ 3	71	28	99	2	.69L	.72L	.40L	1.41	D	C		7501000000								
07291−1020	8.8	23	227+ 4	77	22	100	3	.43L	.25L	.40L	1.72	C	KG C		6500000000								
07291−1703	9.0	53	233+ 1	38	12	103	2	.43L	.30L	3.51	13.68	EF	FCCA		970305253C								
07292−1109	14.7	50	228+ 4	25	9	101	4	.96	.38	.40L	1.29L	BC	AC	2	2600001000			1	19	240		12	98
07292−1055	15.7	11	227+ 4	32	6	101	4	1.66	.54	.40L	1.26L	BC	AA	2	6600001000								
07292−1924	18.0	16	235 0	26	4	101	3	1.71	.39	.40L	10.80L	BD	AC	4	2701112008			1	13	153009 K5		4	76
07293−1832	18.8	39	234+ 0	62	6	101	3	.64	.25L	1.44L	19.14L	C	BD		960010000C								
07293−1744	19.1	51	233+ 0	54	27	100	2	.44L	.26L	.57L	4.78	D	MD		9801100128		C	1	*41	07293−1744		14	12

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS
OE POOR QUALITY

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic	Uncertainty										V		L	S		C			
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	A R	Confusion Flags*	R S	2	#	A T	Name	Type	Sep (″)	Mag
										(Jansky)													
07293−1801		19.7	55	234+0	47	11	102	2	.37	.21:	.45L	10.23L	CF	BD	2	9800000018		8					
07293−1828		19.9	1	234+0	29	5	101	3	1.27	.31:	1.44L	12.99L	BC	AD	0	970010010C							
07293−1909		20.1	57	235−0	17	6	102	4	.60	.99:	8.18:	330.90L	BFD	ECCB	2	934027846C							
07293−1156		21.5	54	228+3	38	29	9	2	.27L	.26L	.40L	1.39	F	HE G		8500000120		8					
07293−1916		22.0	18	235−0	40	16	101	3	1.16L	.25L	6.13	330.90L	F	ED		3300445458							
07294−1724		25.7	58	233+1	81	12	101	3	.31L	.25L	.78	8.34L	C	BJ		9801000438		C					
07294−1653		28.8	14	233+1	17	6	99	3	.25L	1.20	9.72L	16.56:	C D	CFB		97C020541C			4	22	S302		101	1260
07295−1644		34.3	9	232+1	25	11	100	3	.25L	.30	5.34:	37.31:	DFE	FDE		968234345C		9	3	22	S302		494	1260
07295−1915		35.5	22	235−0	21	3	102	4	2.93	7.45	129.92	330.90	BBDC	FCCB	3	9302669458			3	22	S309		341	720
07295−1129		35.9	40	228+4	30	6	101	4	.97	.25	.40L	1.45L	BC	AC	3	4601000000								
07296−1432		36.0	24	231+2	22	6	101	3	.41	.53	2.31	8.43	BCCC	CBAA	5	9602012008								
07296−1742		36.7	52	233+1	42	7	102	3	.36	.25L	.46L	14.43L	C	CFDF		9700100328		C						
07296−1921		36.9	7	235−0	13	3	103	4	4.73	16.19	53.10	330.90L	BBD	AAAD	2	9300538308			4	14	559−PN 16 PI		5	
07296−1716		40.1	10	233+1	33	10	99	3	.41	.25L	.44L	17.19L	E	BJ		9701010008								
07297−1859		42.5	59	234−0	70	11	101	3	.43L	.25L	1.72	22.56L	D	FC		960021160C								
07297−1913		43.9	15	235−0	22	4	103	4	1.12	1.08	129.69L	330.90L	CD	BCBF	8	933255645C								
07297−1542		44.5	20	232+2	26	7	101	3	.49	.45	2.37	7.94	ECCC	DCAA	0	5600113008								
07297−1646		45.0	14	233+1	39	9	101	3	.39	.44	6.95L	1269.18L	CF	BDED	0	920236344C		9	4	22	S302		459	1260
07297−1926		46.4	4	235−0	14	7	101	4	.45L	.40	4.56	12.67:	DCD	EDBD		9740265008								
07298−1648		48.5	25	233+1	27	6	100	3	1.68	3.25	41.21L	1269.18L	CB	DABD	0	920345764C		9	4	22	S302		411	1260
07298−1707		48.7	55	233+1	39	6	98	2	.25L	.51	3.26:	6.40L	DE	BAF		980126564C								
07298−1816		49.3	25	234+0	34	9	100	2	.33	.25L	1.19L	3.88L	E	C G		990100022C			1	39	MSH 07−109		110	85
07298−1919		50.4	35	235−0	58	7	104	3	.25L	.99	5.98:	330.90L	CC	CC		9340678748			3	22	S309		61	720
07298−1257		50.9	27	229+3	54	7	100	3	.55	.27L	.40L	1.66L	B	BF		4600000000			1	13	153020 K7		17	90
07298−1915		53.4	41	235−0	52	12	103	2	.49L	.50	4.57L	330.90L	F	FEGG		9322486758			2	22	S309		199	720
07299−1538		54.2	6	232+2	52	12	101	3	.33	.35L	.40L	19.54L	D	CEG		3500234228		3	1	32	X0729−156		84	3
07299−1651		55.0	47	233+1	25	5	28	3	5.15	239.61	1214.02	1269.18	DBCC	BAAA	6	920434873C		9	5	22	S302		445	1260
07299−1922		57.4	21	235−0	52	7	101	3	.25L	.39	1.04L	15.54L	D	AJ		9721379708			2	22	S309		207	720
07299−1023		58.7	43	227+4	100	15	102	2	.28	.25L	.40L	2.15L	C	D		4600100200		4	1	13	153024 K0		37	85
07300−1027		0.4	50	227+4	45	9	100	3	.33L	.25L	.82	2.05	CB	MI CB		5600100200		4						
07300−1916		1.0	14	235−0	36	10	106	3	.28:	.28:	4.12	23.43L	FEC	DEED		9640374528			2	22	S309		194	720
07300−1749		4.3	29	233+1	28	9	100	3	.43	.25L	.40L	3.36:	C	E CG B		9800000218		4						
07300−1126		5.1	19	228+4	67	9	101	3	.34	.25L	.40L	1.58L	C	B		4600000000			1	13	153027 K5		31	86
07300−1723		5.9	43	233+1	18	10	100	2	.31	.25L	.40L	9.86L	C	D		9801100108								
07301−1535		7.9	44	232+2	23	6	101	3	.25L	.55	5.24	15.40	CCD	DAAB		3680123238		3						
07301−1907		8.6	46	235−0	15	6	102	4	.36:	.49	7.80	29.77:	DDEE	HDBD	6	964137655C								
07301−1647		10.1	32	233+1	84	15	103	2	.71L	.38L	19.10	21.71L	E	MCCC		970523442C		9						
07302−1808		12.1	43	234+0	80	8	102	3	.36	.25L	.42L	34.41L	D	C I		9700101008			1	13	153031 K0		25	78
07302−1917		13.9	14	235−0	29	9	101	3	.36L	.94:	2.75	26.85L	FC	FCCB		9641366618			2	22	S309		301	720
07302−1402		14.9	10	230+2	42	22	101	2	.42L	.36L	.43L	2.69	E	CCI D		7782020338		1						
07302−1925		15.3	12	235−0	39	9	102	4	.29:	.43	5.11	35.82:	CFCE	ECEE		9681165508								
07302−1207		15.5	47	229+3	25	7	100	3	3.55	1.49	.40L	1.47L	BC	AACF	1	4600000000			1	1	FV PUP		77	3
07302−1711		17.0	4	233+1	19	4	101	3	.28L	.75	2.22	11.11L	CC	DAAG		980424365C								
07303−1442		18.8	48	231+2	20	6	100	3	1.54	.65	.40L	10.11L	BC	ABI K	0	9501003308								
07303−1021		20.2	5	227+4	67	6	101	4	.60	.27L	.40L	1.25L	D	CE		4601000000								
07303−1505		20.5	49	231+2	57	12	98	2	.32	.27L	.40L	12.69L	D	CL		6601000438								
07303−1904		21.7	48	235+0	15	6	103	4	.32:	.35	5.01L	26.66L	EE	FEBE	0	964029965C		2						
07303−1239		22.0	59	229+3	36	8	100	3	1.41	.63	.40L	1.41L	BC	ABJ	1	5600000000			1	1	FW PUP		68	3
07303−1347		23.5	36	230+3	32	6	101	3	.25L	.39	5.53	11.39	CCD	FCAA		7500000008								
07303−1722		23.8	3	233+1	60	23	98	2	.25L	.25L	.40L	2.71	D	J C		8901100108								
07304−1813		29.5	43	234+0	18	4	103	4	2.17	.57	.40L	30.57L	BC	AB F	1	9500201428			1	17	798 N:		14	
07305−1642		31.2	54	233+1	45	11	98	2	.28	.26L	1.47L	5.75L	D	FE		980030010C								
07305−1921		32.4	1	235−0	26	6	102	4	.33L	.92	2.14:	26.85L	CC	EAD		9603275748								
07305−1928		34.6	11	235−0	37	20	103	2	.25L	.61L	1.07L	10.81	E	KBC		9701224708								
07305−1918		34.7	6	235−0	15	6	102	4	.61	.76	4.52	26.85	DDCD	CCCB	6	96C2265648								
07305−1125		34.8	41	228+4	52	32	101	2	.36L	.25L	.40L	1.26	C	D		5600000000								
07306−1825		37.1	9	234+0	72	8	104	3	.26	.25L	1.47L	16.89L	C	CI L		950200010C								
07306−1929		37.1	10	235−0	40	11	103	3	.25L	.25L	.82	10.21:	CD	CD		9701201708								
07306−1039		40.9	5	227+4	57	20	101	3	.25L	.25L	.40L	1.79	C	CC		5601000020		8						
07306−1141		41.1	26	228+4	31	7	100	3	1.56	.62	.40L	1.00L	BC	AAN	4	5600000000			1	1	FX PUP		72	3
07307−1903		45.9	6	235+0	20	8	106	3	.42L	.32	2.56L	25.81L	D	EBDH		964128968C		2						
07307−1646		46.2	51	233+1	27	11	101	3	.25L	.26L	.83	5.66:	CC	J BC		988011000C								
07309−1022		54.6	15	227+4	43	7	101	3	.42	.25L	.40L	1.12L	B	BG		4600000000			2	13	153055 K2		2	88
07309−1214		58.1	53	229+3	33	7	100	3	4.79	1.89	.40L	1.00L	BB	AALJ	4	3600000210		C	1	1	EF PUP		68	3
07309−1903		58.5	9	235+0	16	9	102	4	.33L	.28:	2.36:	25.81	FFE	HFDC		968216655C		2						
07310−1444		2.5	20	231+2	23	6	100	3	1.36	2.04	25.32	89.38	CBCD	CACB	1	93E1255330		F	1	32	X0731−147		95	15
07310−1448		3.8	59	231+2	30	9	100	3	.27L	.18:	4.00	1.71L	DC	KFB		9741252440		D						
07310−1918		5.8	6	235+0	16	3	103	4	2.81	.79	1.36	9.36	BBCC	AACB	1	9783155668			2	13	153062 K0		23	57
07311−1916		11.8	2	235+0	35	3	100	4	.74	.16:	1.41L	13.46L	BD	AEHE	0	970224455C			1	17	804		6	143
07312−1344		12.4	34	230+3	32	10	99	3	.90	.30	.40L	7.90L	BF	BB L	0	6500000008								
07312−1148		14.8	13	228+4	126	16	102	2	.27	.25L	.40L	2.04L	C	C		6500000000			1	17	803		46	
07312−1444		17.3	20	231+2	33	9	100	3	.54	.43	9.95	48.57	DEED	CEDD	0	93C1276560		F	1	32	X0731−147		134	15
07313−1329		19.6	11	230+3	55	11	100	3	.34	.25L	.40L	7.50L	C	CG		1500000008								
07313−1715		19.8	34	233+1	24	3	103	4	1.58	.95	1.47L	16.96L	BC	AA	0	970010210C								
07313−1713		21.4	32	233+1	59	22	100	2	.25L	.25L	1.48L	3.10	D	FC		990010210C								
07313−1141		22.3	50	228+4	69	14	101	3	.71L	.25L	.53	1.00L	C	C		4600000000								
07314−1407		25.9	9	230+3	63	29	101	2	.27L	.64L	.40L	2.14	D	KC		4700000118								
07314−1600		27.3	33	232+2	88	15	99	2	.25L	.25L	.49	2.15L	C	CJ		9801000000								
07314−1305		28.9	26	230+3	28	9	100	3	.73	.27L	.40L	1.30L	C	BBF		4701000000			1	13	153070 K5		4	87
07314−1424		30.0	51	231+3	25	5	100	3	52.12	13.77	2.29	1.54L	BBC	AAA	0	6700000000	18		5	13	153072 +++		2	50
07315−1110		30.0	21	228+4	26	6	101	3	4.84	2.55	.37	1.02L	BBC	AABE	3	4500000200								
07315−1454		33.4	30	231+2	87	14	99	2	.26L	.25L	.52	1.94L	C	CM		9601000100								
07315−1254		34.3	29	229+3	34	6	100	3	2.22	1.17	.40L	1.16L	BC	AA	2	4700000000								
07315−1523		35.2	3	232+2	21	6	100	3	12.03	3.45	.68	11.59L	CBC	AAC	3	3600000008	17							
07316−1320		40.7	57	230+3	45	7	101	3	.70	.33	.40L	6.91L	CF	BD	0	0500000008			1	13	153075 K5		3	90
07316−1849		40.9	37	235+0	16	5	103	4	.25L	.47	2.93:	16.49L	CC	ABB		96C207994C		8						
07317−1446		43.7	53	231+2	22	10	100	3	.25L	.25L	2.78	11.84	FE	DBB		94C1034430								
07317−1206		44.8	56	229+4	43	10	99	2	.48	.21:	.40L	1.30L	CD	BB	0	2600000000								
07318−1458		53.2	41	231+2	39	21	103	2	.29L	.29L	.40L	2.77	C	HKKC		8601000100								
07318−1925		53.5	33	235+0	28	8	106	3	.34	.25L	.40L	12.28L	C	CJ J		9700000008								
07319−1940		55.3	24	235+0	34	6	102	4	.66	.25L	.40L	12.27L	C	BI		9500110008			1	17	809		61	
07319−1837		57.9	42	234+1	85	16	107	2	.43L	.26L	.46	10.49L	D	HC		960003454C		F						
07319−1227		58.0	41	229+4	79	7	101	3	.50	.25L	.40L	1.22L	C	C F		3600000000								
07320−1945		0.1	49	235+0	61	22	104	2	.25L	.25L	.57:	3.71	FD	ED		9700110418		4						
07320−1604		0.7	38	232+2	38	6	101	3	.59	.22:	.40L	1.71L	FD	BD	5	7800000000								
07321−1215		7.1	0	229+4	30	4	100	3	.86	.28:	.40L	1.23L	BD	AD	0	3600000000			1	13	153082 K5		11	83
07321−1556		9.9	54	232+2	36	5	101	3	.93	.30	.40L	1.44L	BE	ABI J	4	9800001000								
07321−1244		10.9	17	229+3	82	12	102	2	.37	.25L	.40L	1.82L	C	E		4600000000			1	13	153084 K2		11	86
07323−1714		19.3	36	233+1	62	15	101	3	.25L	.25L	.54	6.88L	C	J EG		8501000418		4						
07324−1836		24.8	52	234+1	35	8	102	4	.29L	.26L	1.23:	9.34	FC	CCDB		968003665C		F						

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux	Corr	VAR	Confusion	LRS	S2	CAT			Sep	
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)			Uncs	Coef		Flags*			#	Name	Type	(″)	Mag
07325–1404		32.5	9	230+ 3	68	6	100	3	.74	.25L	.40L	10.73L	B	AG		9500000008						
07325–1610		32.8	3	232+ 2	23	22	85	3	.25L	.25L	.40L	3.22	D	JCC		8700000320		4				
07325–1820		33.6	7	234+ 1	54	19	102	3	.32L	.25L	.40L	3.04	C	N MB		9900000008						
07326–1624		36.1	25	233+ 2	24	12	104	3	.25L	.26	.40:	6.00:	FEE	DDE		9601102358		E				
07326–1852		40.9	7	235+ 1	9	8	18	3	.67	.32L	.49L	3.28:	D E	BCEC		980000000C			1	13	153095 K5	22	87
07327–1944		44.4	10	235+ 0	76	27	103	2	.25L	.25L	.46L	3.06	D	KB		9701000008						
07328–1623		48.1	10	233+ 2	56	11	101	3	.26L	.25L	.65	8.28:	DF	LBD		9501102358		E				
07328–1501		48.9	24	231+ 3	55	7	104	3	.89	.19	.40L	2.78L	BE	BF E	0	8601102100						
07328–1757		49.1	57	234+ 1	78	29	107	2	.32L	.67L	.40L	2.40	D	D		9700000008						
07328–1047		50.1	53	228+ 5	25	6	100	3	1.57	.66	.40L	1.17L	BC	AB	0	1600000000						
07329–1302		57.2	25	230+ 3	25	8	99	3	.45	.31	.40L	1.96L	BD	BB	0	6600000000						
07330–1805		2.6	43	234+ 1	38	16	104	3	.25L	.25L	.39:	4.54	FC	I FB		9700000228						
07330–1529		4.8	45	232+ 2	39	14	103	4	.35	.25L	.40L	2.06L	E	BE H		6602000000						
07330–1748		5.6	50	234+ 1	80	8	101	3	.30	.26L	.40L	15.17L	C	BE		9501000008			1	13	153105 K0	32	87
07330–1311		5.9	47	230+ 3	26	5	98	3	2.02	.75	.40L	1.48L	BC	AB E	2	5702001000			1	1	UU PUP	23	3
07331–1516		6.5	16	232+ 2	20	5	101	4	2.07	.52	.40L	1.40L	BB	AB	1	9700001000			1	13	153104 K5	2	75
07331–1459		8.3	52	231+ 3	22	4	102	4	1.71	.47	.40L	1.40L	BB	AAF	1	6701102100			2	1	BF PUP	57	3
07332–1144		17.4	9	229+ 4	76	29	99	2	.25L	.52L	.40L	2.25	D	G D		8580000130						
07333–1342		19.2	56	230+ 3	83	12	102	2	.31	.25L	.40L	9.29L	C	C		9500000008			1	13	153109 K0	27	85
07333–1838		21.3	51	235+ 1	24	6	106	3	4.61	19.93	215.88	452.08	BBCD	EBBB	1	9391155448		F	8	14	560–*N 1 St	6	
07333–1719		22.3	1	233+ 1	35	3	104	4	.38	.25L	.40L	15.43L	C	DJ KD		4400001008						
07333–1941		23.1	47	235+ 0	16	12	107	2	.34L	.25L	.84	5.32:	CD	HGCD		7600110328		C	1	32	X0733–196	95	12
07334–1938		25.1	23	235+ 0	89	16	107	2	.47L	.34L	.57	11.60L	D	HC		7500110328		C					
07334–1825		27.8	6	234+ 1	24	17	30	3	.25L	.25L	.42	3.20	CD	EC		9901000118						
07334–1842		28.0	17	235+ 1	17	6	107	3	5.98	53.90	234.73	452.08L	CBC	AAAB	0	93A0167548		F	1	39	OI–156	95	1415
07334–1854		29.7	7	235+ 1	48	10	107	3	.51	.25L	.40L	14.37L	C	CG M		9700100208						
07335–1741		30.1	16	234+ 1	22	5	32	3	1.26	.35	.40L	11.04L	DF	AB	9	9611200018						
07335–1428		33.1	58	231+ 3	28	5	101	3	1.40	.40	.40L	1.52L	BD	AB	0	4601100000						
07335–1851		34.3	46	235+ 1	40	14	106	3	.25L	.25L	.88	11.23L	C	C		9700100208						
07335–1012		35.7	43	227+ 5	40	24	102	2	.25L	.27L	.40L	1.28	C	C		4500000000						
07336–1952		36.2	16	236+ 0	36	10	106	3	.25L	.56	1.27	14.01L	DC	EABC		9400100308		4				
07336–1901		39.6	37	235+ 1	60	11	106	3	.45L	.25L	1.57	9.83L	C	EJA		9800000008						
07336–1332		40.0	10	230+ 3	101	12	103	2	.29	.25L	.40L	7.19L	C	C		4500000008						
07336–1006		40.2	10	227+ 5	21	6	100	3	49.20	25.29	6.13	1.87	CCCB	AAAC	9	4520000000	15					
07336–1909		40.3	25	235+ 1	16	6	30	3	.25L	1.98	13.26	27.24L	BC	AAA		9681101208						
07336–1535		40.3	4	232+ 2	70	36	101	3	.25L	.25L	.40L	2.39	D	D		6680000130		8				
07336–1727		41.7	31	234+ 1	20	6	107	3	2.88	1.10	.33:	10.35L	BBE	AAC	1	4400000008						
07337–1548		42.7	21	232+ 2	23	6	100	3	3.44	1.54	.40L	1.50L	BB	AA	0	9600000000			1	1	FY PUP	16	3
07337–1813		45.0	10	234+ 1	28	7	106	3	3.97	2.15	.40L	10.47L	BB	AAH	1	8701000008						
07337–1422		45.7	50	231+ 3	46	10	103	2	.38	.38L	.40L	1.78L	E	DB		3600200000			4	13	153118 B5	3	55
07337–1954		46.2	10	236+ 0	49	18	103	2	.25L	.28L	.70L	4.99	D	KNEC		9600100308		4	1	32	X0733–198	48	4
07337–1844		47.9	11	235+ 1	29	8	107	3	1.02	3.49	12.38L	91.67L	ED	CABB		9502149438		2					
07338–1946		48.4	14	236+ 0	28	6	107	3	11.86	4.99	1.00	12.18L	BBD	AAB	4	9400100108	15		3	3	RAFGL 4614S	22	15
07338–1940		48.8	45	236+ 0	41	14	105	3	.44L	.25L	1.14	12.18	DD	M FC		9440110208						
07338–1424		49.8	54	231+ 3	66	29	106	2	.25L	.25L	.40L	1.48	C	D		4600200000			1	23	OCL 0596	425	
07338–1417		50.7	43	231+ 3	46	3	102	4	.36	.25L	.40L	7.96L	B	C		9500100008			2	13	153121 K2	8	80
07338–1844		53.9	45	235+ 1	14	6	30	3	2.12	3.32:	27.31	86.11	CFDF	DBCB	4	9582238428						
07340–1931		3.3	22	235+ 1	28	12	106	3	.49	.25L	.60:	8.06L	E D	D EF		9681100308						
07340–1610		5.3	6	233+ 2	20	5	104	4	2.56	.60	.40L	1.63L	BC	AB	2	9600001000			1	13	153132 M1	2	85
07341–1849		6.7	7	235+ 1	52	8	106	2	.40L	.27L	.75	86.11L	D	GHED		9502135628						
07341–1826		8.7	9	234+ 1	52	22	107	2	.42L	.25L	.47	10.19L	C	EH		9600000008						
07341–1808		11.2	56	234+ 1	34	18	103	3	.25L	.25L	.79	6.08:	DD	GFE		9781000448						
07341–1857		11.6	26	235+ 1	69	9	107	3	.67	.33:	.40L	10.97L	BF	BD	2	9702000318						
07342–1303		12.1	0	230+ 4	51	8	99	2	.27	.25L	.40L	1.37L	C	E		5600000000						
07342–1004		15.4	11	227+ 5	42	9	101	3	.30	.25L	.40L	1.60L	C	C		3500000000			1	13	153138 K5	8	91
07342–1356		16.7	54	231+ 3	55	6	101	3	.38	.25L	.40L	7.54L	F	B		9500100218		4	1	13	153139 K0	11	88
07343–1011		18.1	55	227+ 5	28	6	101	3	5.45	3.57	.63	1.00L	BBF	AAB	2	2600000000						
07343–1842		19.1	28	235+ 1	24	3	107	3	.25L	.29:	2.69	24.09L	DD	FCEB		9703168538						
07344–1536		26.7	15	232+ 3	52	28	101	2	.25L	.86L	.40L	1.87	D	K F		6601000120						
07344–1957		29.1	11	236+ 0	67	16	105	3	.37L	.25L	.55	3.42:	CE	CE		9600000228		C				
07345–1409		30.0	59	231+ 3	69	13	101	3	.42L	.25L	.40L	3.03	E	CCDB		9600000118						
07345–1403		35.8	6	231+ 3	59	13	106	2	.66L	.31L	.32	6.62L	E	GEJ		9500201328		C				
07345–1840		36.0	38	235+ 1	107	21	103	2	.66L	.25L	1.68	14.21L	D	J H		9602132218						
07346–1832		37.8	30	235+ 1	25	5	107	3	1.19	.44	.40L	10.86L	CC	AB	6	9601001008						
07346–1850		40.1	36	235+ 1	46	8	108	3	.27	.31L	.47:	4.60	C FD	EGGB		9801010408						
07346–1438		41.4	40	231+ 3	35	6	103	4	.45	.30L	.40L	1.61L	B	BL		2600000000						
07347–1940		42.8	29	236+ 1	42	13	106	3	.25L	.27L	1.69	4.72:	CC	DGE		9500000338		C	1	32	X0734–196	43	12
07347–1447		47.2	58	231+ 3	35	6	103	4	1.97	.55	.40L	1.42L	BC	AA	5	3600000000						
07348–1412		49.5	38	231+ 3	19	5	102	4	2.97	.81	.40L	2.69L	BB	AAGB	1	9680100228			2	13	153158 K5	12	76
07348–1926		50.7	8	235+ 1	25	5	108	3	4.65	1.07	.40L	10.00L	BC	AAH	0	7401100208		4	1	17	825	8	
07349–1931		58.6	36	236+ 1	38	8	107	3	.73	.25L	.42L	8.12L	C	BKFD		9581200308		4				
07349–1159		59.5	5	229+ 4	87	12	99	2	.37	.25L	.40L	1.47L	C	B		5601001000			1	23	OCL 0587	222	
07349–1759		59.6	56	234+ 1	54	8	107	3	.84	.27:	.40L	14.09L	BD	AD	0	8600000008						
07350–1533		4.2	8	232+ 3	62	26	105	2	.87L	.61L	.40L	1.78	D	HEGG		6601000300			1	23	OCL 0602	161	
07350–1412		4.5	34	231+ 3	70	24	102	2	.41L	.42L	.40L	2.16	E	H C		9600101118						
07350–1231		5.9	58	229+ 4	29	5	102	4	1.66	.66	.40L	1.26L	BC	AA	2	3601000000			1	1	UV PUP	61	3
07351–1253		7.0	24	230+ 4	33	5	102	4	.63	.33	.40L	1.41L	BE	BDHD	2	4600000000						
07351–1930		9.6	45	236+ 1	26	13	104	3	.25L	.25L	.51L	4.14	E	J B		9501100308		4				
07351–1821		10.5	10	235+ 1	45	7	108	3	1.49	.38	.40L	12.15L	CC	AB	0	7601100228			1	13	153163 K5	11	86
07352–1542		12.0	57	232+ 3	54	8	106	3	.55	.25L	.40L	1.98L	B	BF		5600000000						
07353–1626		18.6	4	233+ 2	42	6	104	4	.83	.18:	.40L	2.03L	BD	ADEM	1	8600000220		C				
07353–1144		22.3	19	229+ 5	37	27	103	2	.66L	.50L	.40L	2.47	D	G		6500000470		C	1	32	X0735–117	31	12
07354–1319		25.7	3	230+ 4	37	3	102	4	.67	.25L	.40L	6.06L	B	AF		5500000008			1	13	153174 K2	1	82
07354–1923		27.1	12	235+ 1	34	21	107	2	.36L	.63L	.46L	2.48	D	KEC		9601000228						
07354–1046		29.5	2	228+ 5	29	6	100	3	1.83	.65	.40L	1.00L	BC	AB	2	0600000000						
07357–1428		44.4	10	231+ 3	34	5	104	4	.83	.43	.40L	1.32L	BC	BB	0	8600000000						
07357–1651		45.3	54	233+ 2	36	11	106	3	.25L	.25L	1.40	3.01	CC	BA		7600000008						
07358–1029		49.3	56	228+ 5	29	6	100	3	2.40	.69	.40L	1.00L	BC	AA H	3	0600000000			1	13	153179 K5	2	78
07358–1730		53.0	31	234+ 2	35	6	108	3	1.67	.93	.40L	8.03L	BC	AA	0	3600000008			1	1	FZ PUP	39	3
07358–1516		53.6	33	232+ 3	102	33	106	2	.25L	.25L	.40L	1.17	C	J D		6600000000						
07358–1310		53.9	58	230+ 4	27	5	102	4	1.77	.53	.40L	4.71L	BC	AB F	7	7500002008		2				
07359–1849		54.3	15	235+ 1	43	9	106	3	.62	.25:	.40L	7.58L	BF	BCI	0	9500000008						
07359–1914		55.8	16	235+ 1	23	3	106	3	1.37	.41	.40L	6.97L	BC	AB	0	9400100418						
07360–1556		2.7	18	233+ 3	17	3	34	3	5.64	1.89	.67	1.43L	BBC	AACD	0	4601000010			3	4	TMSS –20136	65	26
07360–1122		2.9	12	229+ 5	18	5	102	4	2.78	1.39	.40L	1.00L	BB	AADK	1	6600000100						
07360–1322		3.8	11	230+ 4	60	20	100	2	.31L	.25L	.45	2.28:	CE	J HCC		7601000138		8				
07361–1452		7.6	53	232+ 3	26	6	104	4	.63	.23	.40L	1.41L	BD	BC	2	6600011000						
07361–1917		11.0	17	235+ 1	70	19	104	3	.25L	.25L	.53L	3.65	D	GC		9500100418						
07362–1843		15.8	56	235+ 1	27	19	103	3	.25L	.25L	.40L	2.76	E	J D		9500000018						
07362–1308		17.5	18	230+ 4	66	15	101	3	.40L	.25L	.50	5.78L	C	D		9400002008		2				

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
07362−1716	17.6	22	234+ 2	44	11	103	2	.44	.40L	.40L	1.94L	D	BI		3601000000								
07363−1218	19.4	59	229+ 5	57	10	102	4	.36	.25L	.40L	1.30L	C	B J		3600010000			1	19	252		9	108
07363−1651	19.9	2	233+ 2	31	7	107	3	4.44	2.09	.38:	2.18L	BBC	AAEC	1	5600000000			1	1	EI PUP		8	3
07364−1438	28.3	39	231+ 3	25	5	104	4	1.34	.43	.40L	1.26L	BB	AB	3	4600000000								
07365−1828	31.5	17	235+ 2	107	20	107	2	.84L	.25L	.43L	2.94	D	C EB		8800000228		8						
07365−1359	33.4	39	231+ 4	52	30	100	2	.68L	.25L	.40L	1.85	E	HFC		9700000008								
07365−1923	34.9	22	236+ 1	33	3	106	3	1.32	.34	.29:	9.84L	BCD	ACGH	0	9401110308		4						
07367−1936	42.5	25	236+ 1	49	16	104	3	.46L	.27L	.49L	3.29	D	J GDB		9601001028								
07367−1457	44.0	41	232+ 3	74	13	103	2	.24	.25L	.40L	2.20L	C	E		6500110000								
07368−1131	48.3	23	229+ 5	21	9	102	4	.65	.31	.40L	1.06L	BC	BB	1	5601102100								
07369−1125	57.6	53	229+ 5	58	15	103	3	.25L	.25L	1.17	3.04	FC	EFE		5581105540		E	1	32	X0736−114		46	14
07370−1533	0.9	56	232+ 3	62	15	103	2	.31	.25L	.40L	1.73L	C	D		5700000000								
07370−1622	3.0	41	233+ 3	45	9	107	3	.70	.27L	.40L	1.44L	B	BG F		5700000000								
07370−1927	3.8	58	236+ 1	45	7	104	3	.25L	.33:	1.68	5.00	ECC	AAA		9500011308								
07371−1643	8.9	51	233+ 3	21	5	107	3	3.30	.77	.40L	1.57L	BD	AB I	0	5600000000			2	13	153204 K2		2	65
07372−1346	16.6	9	231+ 4	25	3	103	4	1.22	.34	.40L	5.10L	BC	ACN	2	8500002008		2	1	13	153206 K5		2	80
07372−1036	17.4	10	228+ 6	17	5	102	4	10.79	6.05	1.15	1.00L	BDC	AAAK	9	0500000000	29							
07373−1626	18.3	29	233+ 3	64	9	107	3	.73	.39L	.40L	1.46L	B	BCJ		5700000000								
07373−1021	19.0	2	228+ 6	48	8	101	3	.32	.25L	.40L	1.46L	C	D		2500000000								
07373−1549	21.3	20	233+ 3	35	8	106	3	1.30	.46	.40L	1.49L	BC	AB	0	4600000000			1	17	843		5	
07373−1236	22.8	27	230+ 5	36	8	36	4	.25L	.25L	.40L	2.09	D	MB		7501000008								
07374−1542	27.5	44	233+ 3	36	7	106	3	3.36	.82	.40L	1.48L	BC	AA	0	4700001000			2	13	153211 K5		13	77
07374−1418	28.4	41	231+ 4	24	7	104	3	12.72	5.38	1.11	5.63L	DDC	AAB	9	5501000008	33							
07375−1936	30.1	24	236+ 1	34	8	105	2	.25L	.67	5.49	8.95L	DD	AAB		95E1220048		8						
07375−1011	30.4	15	228+ 6	29	5	102	4	2.85	.82	.40L	1.00L	BC	AAM	3	2500000000								
07375−1829	31.2	31	235+ 2	45	24	105	2	.25L	.25L	.40L	2.68	D	B		8500000018								
07375−1532	33.8	3	232+ 3	113	27	103	2	1.46L	.25L	.40L	1.44	C	C		4700000000								
07375−1503	35.5	30	232+ 3	74	11	104	3	.54	.25L	.40L	1.51L	C	CI		6500010000								
07376−1512	38.0	57	232+ 3	54	27	104	3	.25L	.25L	.40L	3.02	C	H G		6400000120		8						
07376−1601	40.2	21	233+ 3	67	16	104	3	.25L	.25L	.41L	4.26	D	I J B		6500100330		C						
07377−1221	42.4	36	230+ 5	39	30	101	2	.25L	.26L	.40L	1.46	C	C E		1600000000								
07377−1937	44.7	19	236+ 1	29	8	105	3	.84	2.74	4.81	6.86:	BBCD	AAAC	0	9581210158		8	1	32	X0737−196		13	8
07377−1856	45.3	33	235+ 2	31	5	105	3	2.23	.66	.40L	8.46L	BC	AAFE	0	9401002028		2	1	13	153216 K5		4	90
07378−1602	50.0	12	233+ 3	37	20	106	2	.25L	.25L	.32:	4.58	FD	GE		6500100330		C	1	32	X0737−160		11	12
07378−1721	50.3	1	234+ 2	20	5	104	3	3.78	.93	.40L	1.25L	BC	AAG	2	3800000000			1	13	153218 M3		6	85
07379−1109	56.3	32	229+ 5	50	39	103	2	.28L	.51L	.40L	.83	D	I E		3700000000								
07379−1138	60.0	8	229+ 5	27	5	102	4	1.93	.42	.40L	1.00L	BC	AB	0	4600001000			1	13	153224 K2		1	65
07380−1932	0.9	40	236+ 1	42	6	107	3	2.29	.58	.40L	7.57L	BC	AB	4	9501100008			2	13	153225 K0		7	60
07380−1125	1.2	32	229+ 5	23	5	102	4	.33	1.88	4.66	3.57	CBCB	DAAA	0	4500000000			1	11	PK 228+ 5.1		9	
07381−1508	6.9	51	232+ 4	19	7	104	3	13.01	3.12	.44	1.24L	BBC	AAE	0	5610200010	18		4	13	153227 K0		15	50
07381−1842	9.1	53	235+ 2	61	8	105	3	.29	.25L	.40L	14.02L	C	C		7300000128		4	1	13	153229 K0		7	85
07381−1513	11.5	36	232+ 4	36	24	107	3	.25L	.25L	.40L	2.19	C	KEC		4580200010		8						
07382−1254	12.9	44	230+ 5	39	12	104	3	.49	.25L	.40L	6.89L	C	C		7400000008								
07383−1717	22.1	37	234+ 3	53	8	104	3	.33	.25L	.40L	2.25L	E	EG D		2600100010								
07383−1713	22.4	4	234+ 3	34	33	150	2	.25L	.25L	.40L	1.80	D	F		2700100010								
07384−1509	25.0	49	232+ 4	35	10	106	3	1.07	.31L	.40L	1.36L	B	AC		4500200000			1	13	153236 M1		17	88
07384−1948	28.6	6	236+ 1	52	6	105	3	.50	.25L	.40L	6.23L	C	B E		9400000008								
07385−1955	35.1	58	236+ 1	72	20	104	3	.25L	.25L	.51L	2.75	D	GEC		9400001008								
07386−1200	40.2	28	229+ 5	37	8	104	3	.60	.25L	.40L	1.40L	C	BD		2600000000			1	17	853		21	143
07387−1344	43.3	42	231+ 4	54	12	104	3	.26L	.25L	.77	6.50L	C	M BK		5500000008								
07387−1124	44.1	19	229+ 6	40	6	104	3	1.49	.41	.40L	1.00L	BC	AB	1	3600000000			1	13	153240 M2		1	88
07387−1003	45.0	46	228+ 6	32	4	102	4	.55	.25L	.40L	1.00L	B	CE		2600001000								
07387−1249	45.9	9	230+ 5	44	8	104	3	.38	.25L	.40L	8.02L	C	CC F		6400000008								
07388−1932	50.8	28	236+ 2	75	10	103	2	.44	.25L	.48L	7.93L	C	AHE		9500010008								
07391−1305	9.2	30	230+ 5	49	7	104	3	.64	.28L	.40L	5.50L	E	AFI		6400000008								
07392−1611	12.9	33	233+ 3	69	21	105	2	.77L	.25L	.40L	1.26	C	EC		7700000100			1	23	OCL 0606		282	
07392−1814	15.8	46	235+ 2	78	11	103	2	.40	.25L	.40L	9.29L	F	BM		9401010008								
07392−1336	17.2	18	231+ 5	76	14	106	2	.38L	.29L	.58	3.87L	D	HC		3600100008								
07393−1040	18.6	6	228+ 6	72	14	105	2	.21	.25L	.40L	1.59L	D	E I		1500100010			1	13	153255 K0		20	82
07393−1704	21.0	32	234+ 3	56	6	104	3	.77	.25L	.40L	1.65L	B	BD		2700000000								
07394−1238	27.5	8	230+ 5	45	9	104	3	.31L	.39	.56	4.72L	CC	EBBH		6400000008								
07394−1728	27.6	44	234+ 3	109	22	103	2	1.61L	.25L	.32	3.15L	D	E		6600000000								
07394−1953	29.4	8	236+ 1	22	6	105	3	.53	.73	3.74	13.39	BCCE	BBAA	0	9301021208		4	1	32	X0739−198		79	4
07395−1337	32.8	52	231+ 5	51	8	104	3	.56	.25L	.40L	4.84L	B	BGDJ		3600100008			1	13	153261 K5		6	86
07395−1437	33.8	4	232+ 4	24	7	106	3	.25L	1.06	6.77	9.16	CFC	BBA		3501005300		6	2	23	OCL 0601		302	
07395−1629	34.4	30	233+ 3	17	4	104	3	5.37	2.81	.44	1.14L	BBD	AAC	6	6600000000			1	1	UW PUP		5	3
07395−1037	36.0	24	228+ 6	48	23	103	3	.25L	.25L	.40L	1.58	C	K C		1580100020								
07396−1757	39.2	14	235+ 2	92	28	105	2	.25L	.25L	.40L	2.23	D	HD		8600000008								
07396−1805	41.5	27	235+ 2	27	9	105	3	3.59	28.01	43.47	26.30:	BBDD	AAAA	2	8380100208			4	14	560−PN 9 PI		8	
07397−1110	46.2	50	229+ 6	65	8	104	3	.50	.25L	.40L	1.27L	C	BF F		2600010020		8	1	13	153266 K7		3	88
07398−1639	50.8	37	234+ 3	30	5	104	3	.85	.34	.40L	1.38L	CC	AB L	0	6601000000								
07399−1045	55.9	41	228+ 6	24	7	103	3	19.35	7.08	2.01	1.00L	BBC	AAA	0	1501000000	18		5	13	153273 PEC		10	86
07399−1805	56.2	35	235+ 2	90	14	105	2	.41	.25L	.40L	7.85L	C	D		8400200208			4	13	153271 K5		34	86
07399−1435	59.2	42	232+ 4	34	6	104	3	18.98	226.27	548.31	294.04	BBBD	AAAA	9	1103104610	79	6	2	23	OCL 0601		570	
07400−1659	3.0	51	234+ 3	17	5	106	3	1.49	.73	.40L	1.00L	BC	AA	0	4700001000								
07400−1943	4.2	45	236+ 2	35	7	105	3	3.26	1.74	.52	6.00L	BBC	AAD	0	9400000008								
07400−1557	4.4	8	233+ 4	48	3	104	3	.62	.25L	.40L	1.33L	B	BM		5700000000			1	13	153288 K0		30	71
07401−1612	8.9	57	233+ 3	31	4	106	3	2.43	.72	.40L	1.00L	BC	ABM	0	6700000000			2	13	153279 M2		15	87
07401−1950	9.5	21	236+ 2	54	21	106	3	.25L	.25L	.40L	2.23	D	J G B		9500100008								
07401−1728	10.5	37	234+ 3	61	9	104	3	.34	.28L	.40L	1.24L	C	BC C		8700000000								
07401−1801	11.1	58	235+ 3	49	8	107	3	.68	.30L	.40L	4.70L	B	BD E		7500100008			1	17	868		13	142
07402−1550	15.6	5	233+ 4	40	8	104	3	.38	.25L	.40L	1.08L	E	CC		5600000000			1	13	153284 K0		2	80
07402−1439	16.4	42	232+ 4	37	14	105	2	.27L	.25L	.95	1.48L	E	D		2703101310		4						
07402−1747	16.6	49	235+ 3	42	8	105	3	1.00	.42	.40L	6.04L	EC	BBKF	5	6400000008								
07402−1251	17.1	12	230+ 5	33	8	104	3	.87	.26L	.40L	1.68L	C	AC G		8500100138			1	13	153286 K5		13	82
07402−1911	17.4	25	236+ 2	39	24	105	2	.25L	.65L	.40L	2.53	D	J B		6500100008								
07402−1434	17.5	15	232+ 4	36	16	104	3	.25L	.25L	1.26	1.30L	D	DJ		1803201310		4						
07403−1206	20.6	19	230+ 6	29	7	104	3	2.05	.80	.40L	1.00L	BD	AA	0	1700010000								
07403−1311	21.2	1	231+ 5	71	19	105	2	.25L	.25L	.40L	1.89	D	E B		9600000008								
07404−1533	25.2	27	233+ 4	56	6	104	3	.48	.25L	.40L	1.01L	B	BK		2600010000								
07404−1921	25.2	24	236+ 2	50	28	105	2	.25L	.25L	.40L	1.93	E	C		7601000008								
07404−1453	29.4	3	232+ 4	68	11	106	2	.41	.25L	.40L	1.59L	C	C G		3701000020		8						
07405−1941	30.5	16	236+ 2	46	7	105	3	1.12	.35	.40L	6.57L	CC	ABH	0	9300000008								
07405−1247	30.5	57	230+ 5	92	20	103	2	.43L	.25L	.47	6.37L	C	F		9400100138								
07406−1821	39.7	53	235+ 2	56	10	105	3	.84	.25L	.40L	6.57L	B	BD		9400000008								
07407−1321	42.6	11	231+ 5	39	7	104	3	1.54	.39	.40L	3.74L	BD	AC	0	9501001008								
07407−1656	44.3	36	234+ 3	39	10	107	3	.70	.25L	.40L	1.17L	B	BE		4600010000			1	13	153301 G5		10	65
07408−1254	52.2	12	230+ 5	64	25	105	2	.25L	.30L	.40L	1.68	E	E C		9600000028								
07410−1917	0.1	14	236+ 2	18	9	104	3	.25L	.23	1.57	5.36	DCC	BI B		6501002308		4	1	32	X0741−192		33	4
07410−1709	1.1	22	234+ 3	60	12	105	3	.39	.25L	.40L	1.39L	C	C M		4601000010			1	13	153307 M1		14	88

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name							HCON	Flux Density (Not Color Corrected)				Flags						Associations				
	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
07410−1623	5.6	57	234+ 4	48	4	104	3	1.00	.27:	.40L	1.01L	BD	AE	6	6602001000								
07411−1236	11.0	31	230+ 5	23	8	104	3	.25L	.34	2.35	2.48	DCC	I CAA		6500000120		8						
07412−1001	13.1	20	228+ 7	61	8	103	3	.64	.38L	.40L	1.17L	C	BC		0600010000			1	13	153309 K2		12	80
07412−1953	13.9	19	237+ 2	47	7	105	3	.80	.38	.40L	6.73L	DD	BC	8	8500000008								
07415−1749	31.3	35	235+ 3	38	8	106	3	.46	.25L	.40L	7.62L	D	DG		9400000008			2	13	153315 B3		4	88
07415−1835	32.3	54	235+ 3	64	9	105	3	.33	.25L	.40L	7.33L	C	DI		8500020008								
07415−1039	32.6	17	229+ 6	55	10	105	3	.57	.25L	.40L	1.00L	B	AI L		1600121000		1	1	13	153316 K5		23	85
07415−1346	*34.3*	*54*	231+ 5	*34*	*5*	*104*	*3*	2.35	1.48	.40L	1.05L	BF	AA L	5	*0800000000*			1	1	UX PUP		53	3
07415−1036	35.4	4	229+ 7	42	7	103	3	.76	.34	.40L	1.00L	BD	AD	0	0600121000		1						
07416−1727	37.5	54	235+ 3	60	26	103	2	.63L	.28L	.50L	3.60	D	FHE		6501000430		C	1	32	X0741−174		78	12
07419−1930	54.1	6	236+ 2	35	5	105	3	15.77	4.37	.89	3.15L	BDE	AABF	9	9601000038	16	8	1	17	875		82	
07420−1331	1.3	35	231+ 5	58	6	104	3	.74	.25L	.40L	4.70L	C	B J		5600000008			1	13	153327 M0		3	82
07420−1738	1.6	26	235+ 3	63	26	104	3	.25L	.25L	.40L	2.36	C	FJD		9501000000								
07421−1705	7.4	50	234+ 3	80	7	104	3	.59	.25L	.40L	1.63L	C	B		3601000000								
07421−1449	10.2	16	232+ 5	46	7	104	3	.56	.25L	.40L	1.22L	C	CL		2600000000								
07421−1146	10.3	31	230+ 6	24	6	104	3	2.19	.88	.40L	1.00L	BC	AA	0	4600000000								
07423−1551	20.9	17	233+ 4	82	9	105	3	.54	.25L	.40L	1.40L	B	BM I		0600120000			1	13	153333 K5		32	85
07424−1734	29.0	18	235+ 3	50	3	105	3	.38	.31L	.40L	1.52L	C	CGHE		8601101000			1	13	153337 K0		7	81
07425−1553	35.0	45	233+ 4	71	9	104	3	.41	.25L	.40L	1.17L	C	CK		1600120000								
07426−1534	40.0	32	233+ 4	27	8	104	3	19.05	13.55	2.31	1.24L	BBC	AAAE	0	0600000000			1	16	03717 M2		16	85
07427−1736	44.7	12	235+ 3	29	6	105	3	2.11	.59	.40L	1.09L	BC	AA	1	8700101000			1	13	153346 M4		9	87
07427−1453	45.4	31	232+ 5	41	9	104	3	.49	.38	.40L	1.00L	CC	AD	0	2600000000								
07427−1749	47.7	40	235+ 3	23	13	104	3	.26L	.25L	.66	1.85L	C	BH		9601000000								
07429−1106	56.5	43	229+ 7	87	13	105	2	.40L	.25L	.57	1.27L	C	C		1600000000								
07430−1712	1.5	25	234+ 4	29	7	104	3	.25L	.31	2.71	5.05	DCC	ECAA		5500001000								
07431−1241	10.9	46	231+ 6	48	15	105	2	.27	.25L	.40L	1.11L	C	CJ 1		0600010000								
07433−1337	*18.5*	*37*	231+ 5	*53*	*34*	*103*	*2*	*.39L*	*.26L*	*.40L*	*1.28*	E	B		*8700000010*								
07433−1051	20.6	48	229+ 7	30	6	103	3	3.31	1.36	.40L	1.00L	BC	AA	2	1600000000								
07433−1943	20.7	22	237+ 2	34	6	105	3	1.20	.37	.40L	5.32L	BC	ABF	0	9600001008			1	17	884		8	150
07434−1847	27.5	7	236+ 3	30	6	105	3	24.02	18.41	4.03	6.96L	DDD	AAA	9	5500111118	14							
07434−1818	27.6	58	235+ 3	53	15	107	2	.30	.25L	.40L	2.42L	C	B E		9601000218			1	13	153368 K0		30	85
07434−1725	29.4	40	235+ 4	22	6	105	3	2.32	1.41	.40L	1.00L	CC	AA	0	6600000000			1	1	GM PUP		59	3
07434−1748	29.9	3	235+ 3	48	29	108	3	.25L	.25L	.40L	2.59	C	H E		5681000020		8	1	32	X0743−178		69	8
07436−1426	38.0	24	232+ 5	47	7	104	3	1.12	.24:	.40L	1.00L	BD	BC	0	0600000000			2	13	153372 F0		10	50
07437−1902	44.1	47	236+ 3	32	6	105	3	6.90	3.36	.44	7.34L	BBC	AAC	0	5500100008			1	1	CQ PUP		4	3
07437−1846	44.9	58	236+ 3	41	7	105	3	1.56	.41	.40L	6.47L	BF	AB I	0	5500111128			1	13	153374 K2		14	80
07438−1309	50.1	34	231+ 6	79	18	106	2	.38L	.25L	.44:	1.98	DC	H CB		9500000010		8						
07438−1619	51.7	29	234+ 4	57	12	105	3	.38L	.25L	.66	1.20L	C	I FCE		1600000000								
07438−1123	53.1	17	230+ 7	36	20	105	2	.60L	.59L	.52L	1.19	F	I ED		2500000010								
07439−1005	58.1	22	228+ 7	31	16	102	2	.36	.25L	.40L	1.11L	C	EFC		0500010000			1	17	887		48	
07439−1904	59.3	19	236+ 3	54	8	104	3	.84	.44L	.40L	6.51L	C	BCI		7500100008								
07440−1553	3.2	23	233+ 4	30	7	104	3	1.25	.35	.40L	1.19L	CE	AE	0	0600000000								
07440−1802	5.5	56	235+ 3	49	11	104	3	.26L	.25L	.55	2.11	CD	BB		4500000008								
07441−1428	7.5	48	232+ 5	81	12	104	3	.25L	.25L	.58	1.46L	C	BC		5500000100								
07442−1825	12.0	19	236+ 3	42	7	105	3	.25L	.25L	1.73	5.46	CC	BFAA		6500000008			1	14	560− G 12 Sb		11	
07442−1955	*16.5*	*40*	*237+ 2*	*53*	*9*	*104*	*3*	*.28*	*.25L*	*.40L*	*8.04L*	*C*	DE		*9401110008*								
07442−1453	17.9	8	233+ 5	50	8	104	3	2.09	.53	.40L	1.00L	BD	AB	0	3601001010			2	1	GN PUP		84	3
07443−1308	21.7	25	231+ 6	42	31	103	2	.25L	.25L	.40L	1.38	F	D		9500000130		8						
07444−1041	25.1	6	229+ 7	32	5	103	3	3.79	1.47	.40L	1.00L	DC	AAEK	7	1600000000			1	1	IK MON		64	3
07444−1251	26.1	48	231+ 6	87	15	105	2	.30	.25L	.40L	1.44L	C	D J		9500000000								
07444−1909	29.7	31	236+ 3	51	10	106	2	.96	.26	.40L	5.45L	BD	AB	0	7500000008			1	13	153390 K5		5	88
07446−1402	40.6	33	232+ 5	36	11	36	3	.28	.25L	.40L	1.59	C D	C EC		3681100000								
07446−1239	41.4	49	231+ 6	60	7	104	3	.42	.25L	.40L	1.15L	B	BF		9600000000								
07446−1049	41.5	21	229+ 7	36	7	103	3	.46	.17:	.40L	1.00L	CE	ACK	0	0600010000								
07448−1639	49.7	4	234+ 4	70	13	105	2	.42	.25L	.40L	1.54L	F	D J		1600000000			1	17	894 N		36	146
07450−1252	1.6	56	231+ 6	59	25	104	3	.25L	.25L	.40L	1.65	C	D		9500000100								
07450−1916	5.7	36	237+ 3	27	6	104	3	8.01	2.41	.39	6.21L	BBC	AAB	1	5500100338		4	4	3	RAFGL 4635S		53	18
07451−1325	6.9	16	231+ 6	46	9	104	3	.45	.32L	.40L	1.01L	B	AEH		9600100000								
07451−1429	7.6	13	232+ 5	25	7	106	2	1.96	.52	.40L	1.00L	BC	AA	0	6602000000			1	13	153398 M1		9	83
07451−1319	9.8	58	231+ 6	56	12	103	2	.36	.54L	.40L	1.32L	C	CD		9600100000								
07452−1814	15.9	16	236+ 3	57	9	104	3	.49	.25L	.40L	1.08L	C	BJ		6600000000			1	17	898		15	
07452−1149	16.7	43	230+ 7	31	6	104	3	7.28	2.13	.53	1.00L	BBC	AAC	0	3500000000			3	4	TMSS −10177		41	28
07453−1720	21.9	16	235+ 4	28	26	97	2	.25L	.25L	.40L	1.94	D	C		5500000010								
07453−1551	22.6	59	234+ 5	83	8	107	2	3.83:	1.03	.40L	1.18L	FD	AA	1	0600112000		2	4	13	153404 K0		11	66
07453−1253	*24.0*	*46*	*231+ 6*	*23*	*6*	*104*	*3*	*2.67*	*.77*	*.40L*	*1.00L*	*BC*	AB	*0*	9601000000			*1*	*13*	*153406 M2*		*2*	*88*
07454−1553	29.1	25	234+ 5	21	6	104	3	6.45	1.94	.43:	1.08L	BBC	AAF	3	0600112000	01	2	6	13	153409 K2		8	67
07455−1500	32.2	31	233+ 5	101	35	106	2	.25L	.25L	.40L	1.24	C	F JF		3600000120								
07455−1941	34.2	6	237+ 3	72	10	103	2	.37	.25L	.40L	1.57L	C	B		9500000000			1	39	MC1 0745−196		118	408
07455−1712	35.3	50	235+ 4	36	6	105	3	1.15	.35	.40L	1.27L	DD	ACJ	4	5600000000								
07456−1204	36.1	3	230+ 7	61	6	104	3	.83	.25L	.40L	1.00L	B	AEG		1500000000			3	13	153414 F5		4	55
07456−1837	38.6	29	236+ 3	37	9	104	3	.25L	.17:	1.44	5.68	DCC	EEAA		9500000100			2	14	560− G 13 Sb		10	
07456−1623	41.0	12	234+ 5	55	21	105	2	.28L	.25L	.37:	1.75	ED	L EB		3600000000								
07457−1928	46.7	50	237+ 3	72	19	104	3	.25L	.25L	.40L	2.60	C	BM C		9480000200								
07458−1908	49.2	36	236+ 3	71	31	107	2	.37L	.59L	.40L	2.07	E	D		9601000030								
07458−1850	50.1	33	236+ 3	56	8	106	2	.48	.25L	.40L	4.60L	C	BL H		9500000000								
07458−1954	50.3	19	237+ 3	50	21	105	3	.25L	.25L	.40L	2.26	C	L CC		7600000000								
07459−1358	57.0	19	232+ 6	42	13	104	3	.29	.25L	.40L	1.34L	C	F		3601000000			1	13	153421 K0		15	85
07459−1644	59.1	49	234+ 4	21	5	107	3	1.87	1.31	.40L	1.00L	DF	AA G	9	3600000000								
07461−1322	6.2	41	232+ 6	62	7	104	3	.81	.25L	.40L	1.10L	B	AG		8600001000			1	13	153425 M1		13	88
07461−1816	8.2	4	236+ 4	36	10	104	3	.44	.25L	.40L	1.45L	C	CG		7600100000			1	17	903		5	146
07461−1205	10.0	37	230+ 7	38	7	104	3	1.46	.40	.40L	1.00L	BC	AC	0	1500000000			1	13	153427 K5		6	81
07462−1615	12.1	36	234+ 5	33	6	105	3	.80	.40	.40L	1.04L	BC	BBD	2	2700000000								
07462−1337	12.2	59	232+ 6	32	7	104	3	1.18	.58	.40L	1.15L	CD	AC H	1	3600000000								
07462−1810	12.5	9	236+ 4	59	30	105	2	1.11L	.25L	.40L	1.97	F	M JC		7500100000								
07463−1831	19.6	25	236+ 4	75	12	106	2	.29	.33L	.40L	1.31L	C	EK		9600000000								
07465−1902	30.9	57	236+ 3	31	7	105	3	.96	.26L	.40L	1.44L	B	AI		9600000000			1	13	153434 K2		3	75
07465−1639	34.4	49	234+ 5	58	15	106	2	.26	.25L	.40L	1.56L	D	E		3500000000								
07466−1054	37.2	54	229+ 7	24	6	104	3	8.82	3.73	.75	1.00L	BBC	AABI	2	0600000000			1	1	V575 MON		31	3
07467−1443	42.9	39	233+ 6	49	8	106	2	.38	.33L	.40L	1.36L	C	BC		5400000000								
07467−1825	44.1	13	236+ 4	66	20	107	2	.42L	.27L	.40L	1.60	D	I G C		9681000000								
07467−1113	46.1	3	230+ 7	44	8	104	3	.43	.25L	.40L	1.00L	C	BJL		0600000000								
07468−1232	51.9	55	231+ 7	52	8	104	3	.64	.28L	.40L	1.00L	B	BB		6600010000								
07469−1134	55.4	7	230+ 7	36	8	104	3	.45	.26L	.40L	1.13L	B	CK		0600010000								
07469−1510	55.6	13	233+ 5	67	7	104	3	.51	.25L	.40L	1.63L	C	C K		2400110130		8	1	13	153446 K7		2	86
07469−1806	56.9	9	236+ 4	27	7	106	3	10.83	4.54	.95	1.00L	CBC	AAB	5	6630000000	15							
07469−1814	58.7	16	236+ 4	97	26	106	2	.44L	.25L	.40L	2.02	C	H DF		7500000200								
07471−1628	9.6	23	234+ 5	42	8	106	2	1.10	.24	.40L	1.38L	CE	ACK	0	3600000000								
07471−1513	11.2	6	233+ 5	19	9	105	3	.81	.31L	.40L	1.41L	B	AE K		2400110230		C	2	13	153450 K2		2	78
07471−1906	11.7	5	237+ 3	47	32	106	2	.37L	.75L	.40L	1.34	D	J D		9601010000								
07471−1646	11.7	15	235+ 5	84	39	106	2	.25L	.55L	.40L	1.13	D	F		3600010000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux	Corr	V	Confusion	L	S					
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)				Uncs	Coef	AR	Flags*	RS	2	#	CAT	Name	Type	Sep (″)	Mag
07472−1659	14.1	9	235+ 5	55	6	104	3	.58	.39L	.40L	1.16L	B	BF		2600000000								
07473−1357	21.3	31	232+ 6	25	5	104	3	7.13	1.74	.40L	1.00L	CB	AAD	1	1600000000			3	13	153453 K5		9	65
07474−1706	25.8	3	235+ 5	33	7	106	2	5.66	1.29	.40L	1.12L	DC	AA	0	2601001000			3	13	153454 K0		1	55
07474−1922	27.6	38	237+ 3	40	6	105	4	1.47	.34	.40L	1.45L	BC	ABL	1	9620100000			1	13	153456 K0		8	67
07474−1942	29.2	57	237+ 3	51	10	106	3	.37	.25L	.40L	1.66L	B	C H		9700000000								
07475−1852	32.2	46	236+ 4	27	6	107	3	2.20	.66	.40L	1.32L	BC	AA	0	9701000000			2	13	153459 RP		4	87
07475−1928	32.9	26	237+ 3	37	9	106	4	.64	.21:	.40L	1.46L	BD	AC	0	9700200000			1	17	909		35	
07475−1106	33.0	9	230+ 8	74	9	104	3	.25L	.25L	.95	1.00L	C	KAC		0600000000								
07476−1029	36.4	6	229+ 8	36	31	103	2	.30L	.25L	.40L	1.83	C	J JE		6501000010								
07476−1019	36.6	33	229+ 8	47	36	103	2	.25L	.27L	.40L	1.06	D	E		6601000000								
07476−1835	41.6	39	236+ 4	33	7	105	3	3.24	1.06	.31:	1.03L	BCD	AAD	0	8600000000			1	17	911 R:		4	
07478−1856	49.0	54	237+ 4	34	6	105	4	1.22	.32	.40L	1.56L	BC	ACDJ	1	9600000000								
07478−1923	51.0	38	237+ 3	18	6	106	4	2.27	.55	.40L	1.55L	BC	AB F	1	8700201000			2	13	153468 K0		29	63
07478−1325	51.5	50	232+ 6	31	6	104	3	1.70	.60	.40L	1.00L	BC	AAK	1	4600000000			2	1	GR PUP		14	3
07478−1307	51.8	8	232+ 7	30	9	104	3	.49	.25L	.40L	1.00L	C	BLL		6500000000								
07478−1535	53.4	31	234+ 5	46	8	106	2	.53	.64L	.40L	1.14L	C	BLK		1600000000								
07480−1921	5.0	47	237+ 3	39	6	105	4	.92	.24:	.40L	1.52L	BE	ACF	0	7700101000			1	17	913		6	
07481−1009	6.1	7	229+ 8	63	11	103	2	.32	.25L	.40L	1.24L	D	E		6600000000								
07481−1153	10.4	27	230+ 7	69	11	103	2	.45	1.20L	.40L	1.12L	C	AD		6600100120		4						
07482−1513	13.0	28	233+ 6	55	9	106	2	.32	.35L	.40L	1.48:	C	E DB E		1500000120		8						
07482−1500	15.5	22	233+ 6	29	7	104	3	.27	.25L	.40L	1.00L	C	BJ H		2600000000								
07482−1758	17.8	22	236+ 4	55	8	105	3	.56	.28	.40L	1.23L	BF	BG	5	5600000000								
07483−1418	19.2	11	233+ 6	34	5	104	3	2.62	1.24	.40L	1.00L	BC	AACL	0	4600000000								
07483−1823	21.1	43	236+ 4	19	5	106	4	3.00	1.24	.40L	1.38L	AB	AAE	1	6501000000								
07484−1153	24.9	15	231+ 7	121	40	103	2	1.67L	.25L	.40L	1.33	F	F		6500100230		4						
07484−1637	29.7	33	235+ 5	42	8	104	3	1.04	.36	.40L	1.02L	BF	AC	8	2600001000								
07485−1012	31.8	52	229+ 8	27	26	104	3	.25L	.25L	.40L	2.13	C	F		5500000020		8						
07485−1100	34.1	5	230+ 8	45	7	104	3	1.60	.36:	.40L	1.16L	BD	AB	0	7600000000			2	13	153479 K0		15	62
07486−1909	40.5	5	237+ 4	34	9	105	3	.25L	.25L	.65	2.25L	B	I AE		9501210008								
07487−1926	42.9	54	237+ 4	21	5	106	4	1.86	.60	.40L	1.12L	BB	AA	3	4720101000			1	17	919		14	
07488−1507	50.0	7	233+ 6	80	8	104	3	.55	.25L	.40L	1.00L	B	BE		1600000000			1	13	153486 K5		11	82
07488−1807	51.9	8	236+ 4	40	6	105	4	.72	.13:	.40L	1.32L	BF	AC	6	7500010000			1	13	153488 K0		4	66
07488−1936	52.7	51	237+ 4	69	11	106	3	.30	.25L	.40L	1.66L	C	BL		1700000000								
07488−1228	53.6	57	231+ 7	52	7	104	3	.53	.25L	.40L	1.15L	B	BE		4600000000			1	13	153489 K2		8	82
07489−1749	54.8	34	236+ 4	27	6	105	4	1.18	.60	.40L	1.04:	BC	C AB G	1	2600001000								
07489−1102	55.7	37	230+ 8	69	11	104	3	.31	.25L	.40L	1.20L	C	C		7600000000			1	13	153490 K0		2	80
07489−1953	57.5	19	237+ 3	35	12	105	4	.36	.25L	.40L	1.25L	B	CI		2700020000								
07489−1903	59.4	59	237+ 4	64	17	105	4	.45L	.25L	.40L	2.49	D	I HC		9500001308								
07489−1053	59.4	10	230+ 8	50	28	104	3	.38L	.25L	.40L	1.74	C	G KE		8500000040		8						
07491−1600	6.4	47	234+ 5	69	9	104	3	.50	.25L	.40L	1.05L	B	BC I		1600010000			1	13	153491 M0		18	85
07491−1628	11.4	42	235+ 5	73	9	104	3	.55	.25L	.40L	1.15L	B	AI I		2500000000			1	13	153495 K5		15	81
07492−1541	12.7	8	234+ 6	88	30	106	2	.25L	.62L	.41L	1.61	E	HI E		4500000000								
07492−1621	16.4	43	234+ 5	28	9	104	3	.42	.25L	.40L	1.21L	B	BBI		0500000000			1	19	267		65	106
07493−1241	19.8	25	231+ 7	69	12	105	2	.26	.26L	.40L	1.29L	E	E		3500000000			2	13	153499 F2		10	65
07493−1337	23.9	38	232+ 7	38	37	15	2	.25L	.25L	.40L	1.98	E	G		2400000000								
07494−1346	28.3	6	232+ 7	66	6	105	2	1.28	.28:	.40L	1.10L	CE	AC	0	2501000000			3	13	153500 G0		16	52
07495−1903	35.9	36	237+ 4	25	14	25	4	.25L	.25L	.37:	3.77	DC	MHGB		9581001748		C	1	32	X0749−190		64	12
07495−1127	35.9	29	230+ 8	20	6	104	3	1.98	.90	.40L	1.00L	BC	AB	2	6600000000								
07496−1639	38.7	37	235+ 5	49	14	106	2	.28	.25L	.40L	1.26L	D	D		1501000000			1	13	153511 M0		6	90
07499−1546	54.4	22	234+ 6	55	8	104	3	.41	.25L	.40L	1.08L	C	CI		4600000000								
07499−1214	54.7	4	231+ 7	62	8	103	2	.29	.25L	.65L	1.06L	D	DDFJ		5600000000								
07500−1643	1.0	33	235+ 5	63	10	104	3	.36L	.25L	.69	1.59	BC	I BB		1501000000								
07500−1443	1.6	4	233+ 6	79	9	106	2	.56	.25L	.40L	1.22L	C	CC		2400010000			2	13	153520 F2		14	56
07500−1741	3.3	35	236+ 5	28	6	105	4	.64	.15:	.40L	1.35L	BF	BF	0	1600010000			1	17	927		7	
07501−1343	9.3	57	232+ 7	37	6	104	3	1.04	.22:	.40L	1.00L	BF	AB	1	2500000000			1	13	153522 K0		5	68
07502−1836	17.7	49	237+ 4	42	10	105	2	.31	.52L	1.30L	5.66L	E	BGK		9500000008								
07503−1527	22.4	40	234+ 6	39	30	106	2	.25L	.28L	.40L	1.01	D	I D		4600000020								
07504−1018	25.3	56	229+ 9	28	6	104	3	5.23	2.12	.29:	1.00L	CDD	AADK	9	2500000000								
07504−1330	26.8	44	232+ 7	49	7	104	3	.73	.39	.40L	1.00L	BF	BB	2	2500000000								
07506−1058	36.0	56	230+ 8	79	8	104	3	.33	.25L	.40L	1.05L	C	AM		4600000000								
07506−1704	41.2	24	235+ 5	58	26	105	3	.25L	.25L	.40L	1.57	C	MME		1400000010								
07507−1355	42.6	41	233+ 7	41	8	105	2	.63	.25L	.40L	1.55L	D	CD		1400000000			1	13	153534 K0		23	77
07507−1129	44.1	41	230+ 8	29	7	104	3	7.02	1.84	.45	1.00L	BCE	AAF	3	3600000000			3	13	153536 M2P		9	78
07509−1121	55.0	41	230+ 8	29	7	104	3	12.69	8.67	2.38	.94:	CBCD	AAAD	0	2500000000			1	17	932		3	133
07509−1845	56.5	7	237+ 4	46	7	105	4	.49	.31	.40L	6.36L	BD	BB	1	9400111008			1	39	OI−185		83	1415
07509−1519	57.3	30	234+ 6	28	11	104	3	.56	.25L	.40L	1.07L	B	BD		4500000000			1	13	153542 K7		42	90
07509−1920	58.9	17	237+ 4	53	7	106	3	.36	.25L	.40L	2.11L	B	BH F		7500000008								
07509−1842	59.6	10	237+ 4	45	5	105	4	.88	.26	.40L	6.29L	BD	ACK	1	9410111008								
07510−1639	0.1	52	235+ 5	50	6	104	4	.62	.34L	.40L	1.15L	B	BE		1500010000			1	13	153546 M1		4	90
07513−1705	18.3	46	235+ 5	72	8	105	4	.39	.25L	.40L	1.30L	B	CL		1500010000			1	13	153550		23	90
07514−1643	24.2	16	235+ 6	105	14	106	2	.21	.25L	.40L	1.46L	C	F		1500010000			1	13	153554 K0		13	85
07514−1328	24.9	34	232+ 7	30	6	104	3	1.95	.52	.40L	1.17L	BC	AB H	1	1400000000			1	13	153553 M0		2	85
07514−1806	29.1	17	236+ 5	33	21	104	2	.25L	.26L	.40L	1.27	E	GI G		3700000020								
07514−1147	29.1	50	231+ 8	87	32	105	2	.47L	.27L	.40L	2.54	D	KJ H		2500000230		C	1	32	X0751−117		78	12
07516−1005	38.6	15	229+ 9	25	6	104	3	.68	.25L	.40L	1.60L	B	BH E		2500000000								
07516−1434	39.2	27	233+ 7	33	15	105	2	.24	.25L	.40L	2.91L	C	DC L		0400010000			1	16	03798		27	1300
07516−1025	39.8	42	230+ 9	39	6	104	3	1.38	.37	.40L	1.03L	BF	AC E	1	0601001000			1	13	153560 K2		7	80
07517−1609	47.8	18	235+ 6	30	6	104	4	1.24	.43	.40L	1.05L	BC	AB	2	2620000000								
07518−1355	48.2	22	233+ 7	97	33	103	2	.86L	.28L	.41L	.99	D	J FC		1500000000								
07518−1912	49.5	21	237+ 4	38	6	105	3	1.58	.71	.40L	6.10L	BC	AB	0	7400000008			1	1	ES PUP		29	3
07518−1811	52.7	57	236+ 5	35	7	105	3	5.09	1.22	.40L	1.00L	BC	AAF	0	4700000000			2	13	153563 K5		3	70
07518−1639	53.5	40	235+ 6	64	6	104	4	.61	.20:	.40L	1.03L	CD	BF J	0	1600000000			1	1	MU PUP		65	3
07519−1150	55.5	52	231+ 8	67	27	105	2	.25L	.25L	.40L	1.83	C	G D		8600000030		8						
07519−1800	56.7	3	236+ 5	62	12	105	2	.30	.25L	.40L	1.00L	C	D C		2600000000			1	13	153564 K2		20	83
07524−1809	27.5	52	236+ 5	33	5	105	3	.65	.37	.40L	1.00L	BC	AB	0	6700010000								
07524−1030	27.6	22	230+ 9	38	7	105	2	1.11	.45	.40L	1.00L	BC	AA	0	0600000000								
07527−1050	46.4	25	230+ 9	27	7	104	3	.25L	.55	2.61	2.74	CCC	BAA		3400000000								
07527−1848	46.8	45	237+ 5	26	9	106	3	.98	.29	.40L	4.64L	BC	AC	1	5400100028								
07527−1216	47.9	20	231+ 8	72	41	103	2	.25L	.25L	.40L	1.13	D	NF		7500000000								
07528−1901	53.0	24	237+ 5	37	5	106	3	1.13	.50	.40L	3.89L	CC	ABMI	0	9400001008								
07531−1259	9.6	19	232+ 8	109	35	103	2	.71L	.55L	.40L	1.46	F	E		2481000030		8	1	32	X0753−129		95	8
07531−1313	11.2	57	232+ 8	32	9	104	3	3.71	1.32	.52:	1.00L	BCD	AACJ	1	1600000000								
07533−1526	18.4	44	234+ 7	38	6	104	4	.52	.25L	.40L	1.07L	B	AEJ I		3500010000			1	13	153593 K0		2	77
07533−1906	19.5	51	237+ 5	24	5	106	3	2.65	.74	.40L	4.47L	BC	AA	2	9401003008		2	2	17	953 N:		7	
07534−1551	25.9	18	235+ 6	86	10	105	3	.37	.25L	.40L	1.15L	C	D		3601000000								
07534−1858	27.1	5	237+ 5	53	13	104	2	.28	.33L	.40L	5.30L	C	CL		9301000108								
07535−1235	33.5	22	232+ 8	38	9	104	3	1.01	.24:	.40L	1.00L	CD	AC	0	6500000000								
07535−1023	33.7	51	230+ 9	73	9	105	2	.48	.34L	.46L	1.00L	E	DDK		1600000000								
07536−1228	37.1	29	232+ 8	37	8	104	3	1.04	.18:	.40L	1.00L	CF	AH	8	5600000000			1	13	153599 K0		14	67
07536−1346	39.4	47	233+ 7	27	6	104	4	1.98	1.05	.40L	1.00L	BC	AAF	3	2500001000			1	16	03818		8	1200

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name			Galactic	Uncertainty			HCON							V		LRS	S2		CAT			
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	AR	Confusion Flags*			#		Name Type	Sep (″)	Mag
07536−1817		39.9	36	237+ 5	51	9	104	2	.56	.29L	.40L	1.14L	F	CJ		5700010000			1	13	153601 K5	6	80
07537−1545		47.5	24	235+ 7	26	5	104	4	1.27	.34	.40L	1.04L	BF	AB	2	3600000000							
07538−1930		48.1	26	238+ 5	32	10	107	3	.49	.25L	.40L	1.29L	C	BH		0600000000							
07538−1626		51.4	28	235+ 6	38	7	105	3	.87	.26L	.40L	1.00L	B	AD		0600000000			1	13	153604 M2	6	90
07539−1921		58.0	16	238+ 5	93	15	104	2	.69L	.65L	.38	7.26L	C	C		9400000008							
07540−1140		1.9	40	231+ 9	72	17	104	3	.25L	.25L	.40L	2.36	C	NKC		7500000010							
07540−1346		2.1	36	233+ 8	26	6	104	4	1.28	.53	.40L	1.00L	BD	ABJ	0	2500001000			1	16	03820	59	125
07541−1619		9.7	58	235+ 6	24	7	105	3	.57	.25L	.40L	1.18L	B	B M		0600000000							
07542−1523		15.2	26	234+ 7	32	9	105	3	1.11	.28	.40L	1.00L	BD	ADJ	0	3400000000			1	13	153611 K2	9	80
07542−1842		17.9	6	237+ 5	65	10	105	3	.46L	.25L	.69	6.58L	C	B		7300000108							
07543−1824		20.3	7	237+ 5	56	27	105	3	.46L	.25L	.40L	1.67	C	NLGD		5600000100							
07543−1629		22.8	37	235+ 6	42	7	104	3	.99	.28L	.40L	1.23L	D	BDKH		0600000000			1	13	153612 K2	5	87
07543−1246		23.8	49	232+ 8	28	8	104	4	1.72	1.03	.40L	1.01L	CB	AAI J	2	4500021000		1					
07543−1237		23.9	36	232+ 8	48	41	103	2	.25L	.25L	.40L	.86	D	H		4500000000							
07544−1904		25.0	32	237+ 5	51	17	105	3	.25L	.25L	.40L	2.17	E	LB		9580000218		4					
07545−1740		34.2	39	236+ 6	79	3	105	3	.34	.25L	.40L	1.28L	C	D		1500010000							
07546−1412		39.3	6	233+ 7	49	8	104	4	.36L	.25L	1.06	1.53	BC	BA		1501001000							
07546−1134		41.2	38	231+ 9	52	35	104	2	1.17L	.26L	.40L	1.76	D	G		6500000020							
07548−1544		48.5	19	235+ 7	44	28	105	3	.25L	.29L	.40L	1.72	C	H D		3500000130		8					
07548−1123		53.4	27	231+ 9	73	14	105	2	.33	.25L	.40L	1.60L	F	D		6501000000							
07551−1056		9.1	19	231+ 9	91	34	103	2	.25L	.26L	.42L	1.23	C	H F		9500000010							
07551−1111		10.2	11	231+ 9	49	27	104	2	.25L	.61L	.40L	1.42	C	B		9502000000							
07551−1906		11.7	20	238+ 5	26	8	106	3	.25L	.15:	1.73	4.05	FCC	EAA		9400000008			1	14	561− G 3 Sb	34	
07553−1504		18.6	39	234+ 7	27	7	105	3	9.84	4.99	.87	1.04:	BBCF	AABD	0	0500000000	14		3	3	RAFGL 4653S	60	15
07554−1452		24.1	4	234+ 7	60	9	105	3	.53	.26L	.40L	1.00L	C	BEF		0500000000							
07554−1751		29.2	30	237+ 6	83	15	104	2	.29	.32L	.40L	1.26L	C	CL		1500000000			1	13	153638 K7	28	87
07558−1430		48.5	24	234+ 8	35	8	106	2	1.28	.27	.40L	1.24L	CD	AD	0	0500000000			1	13	153643 K5	7	80
07560−1007		1.9	5	230+10	88	25	103	2	.69L	.25L	.40L	2.48	C	J GE		5502000130		8	1	32	X0756−101	48	8
07560−1932		3.9	28	238+ 5	79	10	107	2	.33	.25L	.40L	4.93L	D	F		6500000008							
07561−1922		6.1	31	238+ 5	86	9	106	3	.44	.25L	.40L	4.76L	C	B		5400010008			1	13	153647 K0	6	80
07561−1249		8.1	39	232+ 8	62	7	104	4	.49	.25L	.40L	1.00L	C	BJ K		1500000000			1	13	153650 K5	25	85
07561−1104		8.3	26	231+ 9	46	21	104	3	.25L	.31L	.40L	2.32	C	GJD		8500000110			1	*41	07561−1104	11	8
07561−1413		11.6	9	234+ 8	47	10	105	3	.25L	.25L	.74	2.21	CC	AB		0501000000			1	10	M−02−21−002	81	
07562−1056		17.5	15	231+ 9	64	15	104	3	.25L	.25L	.40L	2.00	B	GB		6501010000			1	*41	07562−1056	34	12
07563−1506		22.6	39	234+ 7	21	6	105	3	3.96	1.83	.36:	1.00L	BBC	AAF	2	1500000000							
07564−1531		25.0	4	235+ 7	27	10	105	3	.50	.25L	.40L	1.00L	B	B		4600000000			1	13	153655 K0	9	80
07564−1842		29.2	34	237+ 6	59	25	106	3	.25L	.25L	.40L	1.49	E	FN C		3500000008							
07564−1748		29.7	30	237+ 6	91	24	107	2	.25L	.26L	.40L	1.75	F	C		1600000010							
07566−1655		38.8	13	236+ 6	25	6	105	3	1.44	.35	.40L	1.00L	BC	AC	0	2500000000			1	13	153662 K5	3	82
07566−1647		40.7	45	236+ 7	45	8	105	3	.34	.25L	.40L	1.32L	B	CI		2600000000			1	13	153664 M0	9	87
07566−1000		41.3	14	230+10	73	16	104	3	.25L	.32L	.40L	1.76	B	CFB		6500000000							
07567−1907		42.5	54	238+ 5	50	11	106	3	.25L	.25L	.56	1.18:	CF	BD		2600201008							
07567−1905		45.2	56	238+ 5	22	5	106	3	1.88	.64	.40L	4.00L	CC	AB F	6	2400201008			2	1	BZ PUP	40	3
07567−1139		46.4	54	231+ 9	44	7	104	4	.70	.38L	.40L	1.00L	B	AG		4500000000			1	13	153667 K5	12	83
07567−1559		47.2	2	235+ 7	32	7	105	3	1.08	.28	.40L	1.00L	BE	AB	0	6601001000			1	17	974	11	
07568−1530		49.9	30	235+ 7	69	35	106	2	.25L	.59L	.40L	.89	D	E		6500000000							
07568−1911		51.1	48	238+ 5	61	5	105	3	.42	.25L	.40L	4.84L	B	C J		4400200008			1	13	153670 K2	20	81
07569−1211		58.5	47	232+ 9	63	6	104	4	.87	.30L	.40L	1.00L	B	AD		5500000000			1	13	153671 K7	22	88
07570−1632		2.0	48	236+ 7	54	12	106	2	.27	.25L	.56L	1.00L	C	DKH		3600000000			1	13	153675 K5	10	81
07570−1920		2.3	4	238+ 5	63	8	105	3	.41	.25L	.40L	1.18L	C	BF		3600010000							
07570−1408		2.7	12	234+ 8	96	12	106	2	.28	.26L	.40L	1.10L	C	C		0500000000							
07570−1702		3.6	43	236+ 7	73	12	106	2	.22	.25L	.40L	1.00L	C	FK		3501010000			1	13	153678 K7	16	85
07571−1222		8.7	31	232+ 9	72	7	105	3	.71	.25L	.40L	1.03L	B	AD		2501000000			1	13	153680 K5	2	85
07572−1833		13.8	53	237+ 6	34	14	105	2	.26	.25L	.40L	1.25L	C	GK K		4600000000							
07576−1815		38.4	44	237+ 6	44	7	105	3	.78	.25L	.40L	1.05L	C	AF H		3501010000			2	13	153687 A2	13	45
07576−1005		41.9	42	230+10	54	28	103	3	.25L	.25L	.40L	1.43	C	G C		9500000020		8					
07579−1648		54.2	57	236+ 7	62	12	106	2	.56	.25L	.40L	1.52L	C	B M		3600000000			1	13	153689 K0	5	70
07579−1342		56.3	1	233+ 8	65	9	105	3	.46	.25L	.40L	1.00L	B	BD		0500100100			1	13	153692 K2	14	85
07579−1227		57.4	12	232+ 9	68	29	104	2	.25L	.25L	.43L	2.00	D	G		2500100150		8	1	32	X0757−124	27	8
07580−1635		2.3	53	236+ 7	116	35	104	2	.64L	.57L	.40L	1.61	D	E		4600000000							
07580−1751		4.6	58	237+ 6	30	6	105	3	1.01	.34	.40L	1.11L	CD	AB	8	1600100000			1	13	153698 K5	3	81
07580−1202		4.7	31	232+ 9	45	12	105	3	.29L	.25L	.61	1.67	CB	I DB		5400000000							
07581−1039		7.5	33	231+10	85	10	103	3	.31	.25L	.40L	1.27L	C	C		5500000000			2	*23	OCL 0593	289	
07581−1357		8.6	57	234+ 8	27	7	105	3	1.32	.59	.40L	1.00L	EC	AB	7	0500000000							
07581−1340		9.3	33	233+ 8	32	8	105	3	.25L	.28:	2.50	2.31	DCC	BAB		0400100100							
07581−1847		11.0	46	238+ 6	86	35	107	2	.25L	.52L	.41L	1.80	E	JD		3300000220		C					
07582−1933		12.8	56	238+ 5	22	5	106	3	82.04	44.71	8.63	2.04	BBCB	AAAB	8	3400001000	44		1	39	MC1 0758−195	68	408
07582−1747		13.7	28	237+ 6	49	7	105	3	.48	.25L	.40L	1.19L	C	CE M		1500101000			1	13	153704 K2	8	82
07582−1653		14.7	46	236+ 7	65	8	105	3	.35	.25L	.40L	1.05L	B	DH		3601000120		8	1	13	153703 K0	7	83
07582−1557		15.4	49	235+ 7	50	33	106	2	.27L	.56L	.40L	1.03	F	J C		6500000000							
07583−1956		20.5	12	239+ 5	44	8	106	3	.39	.25L	.40L	1.15L	B	D		3500010000							
07583−1431		22.4	34	234+ 8	48	7	105	3	.58	.25L	.40L	1.03L	C	BG		0500000000			1	13	153710 M	8	85
07584−1828		24.1	15	237+ 6	68	8	106	3	.35	.25L	.40L	1.00L	C	AK		2600000000							
07584−1153		25.8	25	232+ 9	27	23	105	3	.25L	.25L	.40L	2.52	C	CC		3380100350		C	1	32	X0758−118	65	12
07584−1537		26.5	2	235+ 8	47	9	105	3	.36	.25L	.40L	1.00L	C	BG		5600000000							
07585−1242		30.0	11	232+ 9	33	7	105	3	91.28	53.18	7.51	2.09	CBCC	AAAB	4	0500010000	25		4	1	U PUP	6	4
07586−1455		37.1	19	234+ 8	49	8	105	3	.41	.25L	.40L	1.00L	B	BE		0600000000							
07586−1154		41.4	45	232+10	64	19	104	2	.69L	.25L	.40L	2.33	F	G B		3480100120		C					
07587−1422		47.4	19	234+ 8	44	11	105	3	.34	.25L	.40L	1.00L	C	E		0600000000			1	13	153719 K5	17	87
07588−1013		50.3	31	230+10	99	11	105	2	.28	.25L	.40L	1.50L	F	CL		5401000010			1	*41	07588−1013	28	1
07589−1656		54.7	3	236+ 7	75	32	105	2	.25L	.25L	.40L	1.19	C	C		3600000140		8					
07590−1814		0.6	17	237+ 6	41	11	106	3	.29L	.25L	.71	1.93	CB	BB		0500010000							
07590−1120		3.3	43	231+10	55	6	105	3	.69	.40	.40L	1.00L	BC	BB	0	0500000000							
07592−1507		18.0	1	235+ 8	54	8	105	3	.40	.25L	.40L	1.11L	C	C L		0600000000			1	13	153729 K0	15	80
07593−1830		19.9	4	238+ 6	38	6	106	3	2.40	.61	.40L	1.00L	BC	AB I	0	1600001000			1	13	153731 K2	4	78
07593−1235		20.0	26	232+ 9	33	7	105	3	1.47	.44	.40L	1.00L	BC	AC	0	1600001000			1	13	153732 M1	6	88
07593−1437		20.0	21	234+ 8	55	8	105	3	.45	.25L	.40L	1.00L	B	B		0500000000			1	13	153730 K5	8	80
07593−1452		20.4	36	234+ 8	35	7	105	3	12.91	3.49	.76	1.00L	BDC	AAB	9	0500000000	01						
07593−1902		23.5	43	238+ 6	41	10	106	3	.36	.25L	.40L	1.10L	C	CD		2400000000							
07597−1735		46.8	21	237+ 7	39	7	106	3	.88	.47	.40L	1.00L	CD	AB	9	1600000000							
07598−1838		48.6	34	238+ 6	22	7	105	3	5.28	2.67	.41:	1.03:	BBCC	AADC	1	1400001000			1	10	M−03−21−001	65	
07598−1252		50.8	43	233+ 9	25	8	105	3	18.58	10.13	1.76	.92:	BBCD	AAAB	2	0500000000	14		3	4	TMSS −10185	22	21
08001−1850		8.7	4	238+ 6	81	13	107	2	.32	.25L	.40L	1.00L	F	C G		1400000000							
08001−1149		11.8	52	232+10	83	12	104	2	.34	.32L	.40L	1.00L	C	EH		3500000000			1	13	153745 K7	24	87
08003−1454		21.0	23	235+ 8	35	7	105	3	.95	.31	.40L	1.00L	BC	AB	2	0500000000			1	13	153751 M0	6	85
08003−1732		21.3	21	237+ 7	39	9	106	3	.85	.30L	.40L	1.00L	B	AB		3600100000							
08003−1930		22.0	54	239+ 6	28	22	104	3	.25L	.25L	.40L	1.49	C	D		1500000010							
08006−1750		41.3	58	237+ 7	60	14	105	3	.29L	.25L	.45	1.27	CC	JCD		1500000000							
08006−1730		41.3	19	237+ 7	34	9	105	3	.25L	.25L	1.17	2.62	CC	FAA		2500100000							
08007−1132		43.7	6	232+10	35	8	105	3	.73	.33	.40L	1.00L	BD	AC	1	0600001000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)														
08008−1205		49.6	42	232+10	30	8	105	3	9.55	4.19	.76	1.00L	BBC	AABF	0	0500000000	14		3	3	RAFGL 4661S		62	16
08008−1833		52.8	43	238+6	26	9	105	3	.25L	.25L	.82	1.57L	C	BA		0600000000			2	14	561−G 9 Sb		69	
08009−1030		59.3	14	231+11	88	14	105	3	.26L	.25L	.67	1.59L	C	ICB		3400000130		8	1	32	X0800−105		88	8
08011−1950		7.4	21	239+6	77	13	104	2	.37L	.25L	.57	1.27L	D	EB		3500100000								
08011−1236		7.6	27	233+10	84	13	104	2	.31	.25L	.40L	1.10L	C	C		0500100000								
08012−1752		15.2	2	237+7	32	8	105	3	.84	.47	.40L	1.00L	BC	ABJ	0	1500000000								
08013−1140		19.0	26	232+10	85	11	106	2	.25	.25L	.40L	1.39L	C	CG		0600000000								
08013−1950		23.5	52	239+6	75	9	107	2	.36	.25L	.40L	1.20L	C	BH		3500100000								
08014−1231		28.1	33	233+10	50	8	105	3	.53	.18:	.40L	1.00L	DE	CC	2	0600000000								
08017−1017		47.8	16	231+11	72	10	104	2	.32	.25L	.40L	1.23L	C	DI		1600000000			1	13	153777 K0		36	77
08022−1937		13.4	55	239+6	40	7	105	3	1.19	.30:	.40L	1.00L	BD	AC	1	3600000000			1	13	153788 K5		17	86
08022−1930		13.9	38	239+6	63	23	105	3	.25L	.25L	.40L	1.44	E	IEB		3500000000								
08022−1731		17.2	24	237+7	32	6	105	3	3.22	.85	.40L	1.00L	BC	AAI	3	5601000010			3	13	153790 K5		4	65
08022−1850		17.4	28	238−7	26	10	105	3	.93	.25L	.40L	1.00L	C	AI		0600000000			1	13	153791 K2		4	75
08023−1636		19.6	22	238+7	43	6	105	3	.81	.24	.40L	1.00L	BD	BE	2	0600100000								
08023−1153		23.2	15	232+10	66	8	105	3	.63	.25L	.40L	1.00L	C	CM		0500000000			1	13	153793 K5		17	86
08025−1348		33.0	8	234+9	26	6	105	3	2.70	.64	.40L	1.00L	BC	AB	2	0500100000			1	13	153797 M1		7	80
08025−1832		33.5	27	238+7	48	7	106	3	.43	.25L	.40L	1.00L	B	BF J		0600100000								
08025−1353		33.8	29	234+9	49	14	106	2	.28	.25L	.40L	1.01L	D	C		0500100000								
08028−1652		51.9	53	237+8	66	7	105	3	.47	.25L	.40L	1.00L	B	BM		1500001000			1	13	153803 K0		8	80
08030−1928		2.1	50	239+6	35	34	17	2	.26L	.25L	.40L	1.15	D	E		2500000000								
08030−1431		4.8	56	235+9	86	10	106	2	.33	.26L	.40L	1.10L	C	BD		0400000000			1	13	153808 K5		35	82
08030−1812		5.2	38	238+7	67	6	106	3	.41	.25L	.40L	1.00L	B	CL		0600120000		1	1	13	153811 M1		7	90
08031−1657		7.6	35	237+8	25	6	106	3	6.41	2.13	.57	1.00L	BBC	AABM	0	8600001000			3	3	RAFGL 4663S		55	20
08031−1233		10.5	52	233+10	50	11	105	3	.40	.25L	.40L	1.02L	C	A		0500001000								
08032−1035		13.5	49	231+11	60	12	105	3	.25L	.25L	.67	1.05L	C	IBC		2500010100								
08032−1110		13.5	47	232+11	54	8	105	3	.85	.25L	.40L	1.00L	B	AM		2503100000			1	13	153816 K5		8	86
08032−1117		17.1	7	232+11	21	7	41	3	.25L	.57	6.08	16.76	DCC	JBAA		2202115000		2	2	6	N2525		23	121
08034−1358		27.4	4	234+9	59	12	106	2	.43	.25L	.40L	1.10L	C	C		0500000000			1	13	153819 K5		21	85
08036−1615		36.3	21	236+8	47	6	105	3	.98	.22:	.40L	1.00L	BD	AD	0	0500000000			1	13	153827 K5		13	83
08036−1806		41.3	23	238+7	64	17	107	2	.26	.25L	.40L	1.38L	D	GI		0600000000			1	13	153829 K5		23	90
08039−1141		54.8	14	232+11	48	6	105	3	1.14	.22:	.40L	1.00L	BD	AE	0	1500000000			1	13	153834 K5		4	85
08040−1224		2.0	2	233+10	97	14	104	2	.27	.25L	.43L	1.02L	F	A		0500000000								
08041−1125		6.6	46	232+11	25	6	105	3	2.04	.53	.40L	1.00L	BC	AB	0	1500001000			1	13	153841 M0		2	86
08041−1717		6.8	43	237+8	24	19	107	3	.25L	.25L	.40L	1.70	C	MIKB		5501000030		8	1	32	X0804−172		75	8
08041−1436		7.7	20	235+9	65	8	105	3	.42	.25L	.40L	1.10L	C	CDN		1400000000								
08042−1337		12.7	54	234+10	42	8	105	3	.34	.25L	.40L	1.00L	C	CK		0500000000			1	16	03899		10	135
08042−1940		14.6	57	239+7	63	10	105	3	.54	.25L	.40L	1.05L	E	B		1600000000			1	13	153845 K0		6	81
08043−1709		21.5	3	237+8	55	12	107	2	.27	.25L	.40L	1.04L	F	EM		4600000000			1	13	153848 G5		24	80
08044−1359		24.5	9	234+10	80	17	106	2	.44L	.25L	.40	1.63L	C	ED		1500000000								
08044−1617		25.8	28	236+8	25	7	105	3	.70	.20:	.40L	1.00L	BE	BD	0	0500000000								
08045−1524		33.2	41	236+9	23	7	105	3	47.85	19.66	3.63	1.59	CBCC	AAAB	9	2500000000	44							
08045−1951		34.8	53	239+7	30	5	105	3	1.43	.38	.40L	1.00L	BD	ABJ	0	1600001000								
08046−1209		41.1	27	233+11	44	10	105	3	.29	.25L	.40L	1.00L	C	EDE		1400000000								
08047−1609		44.5	37	236+9	50	12	105	3	.25	.25L	.40L	1.00L	C	D		0500000000								
08047−1410		45.2	35	235+10	47	6	105	3	.57	.26L	.40L	1.00L	B	BC		1500000000			1	13	153857 K0		3	76
08049−1117		56.0	46	232+11	72	9	105	3	.39	.25L	.40L	1.00L	B	CLK		1500000000								
08049−1713		59.9	24	237+8	31	6	105	3	1.50	.42	.40L	1.00L	BD	AANL	0	9600000000			1	13	153860 K2		2	65
08050−1956		3.0	59	240+7	63	9	104	2	.28	.25L	.40L	1.11L	C	C		0500010000								
08052−1717		17.9	53	237+8	64	23	105	3	.25L	.25L	.40L	1.30	C	IC		9600000000			1	39	OJ−110		28	1415
08054−1938		25.1	25	239+7	29	6	106	3	1.25	.40	.43L	1.00L	CC	ABG	0	0500000000			2	16	03910		25	135
08055−1020		35.2	46	231+12	51	7	105	3	.63	.25L	.40L	1.11L	B	BC		0500010000								
08056−1722		36.9	37	237+8	63	9	106	3	.32	.25L	.40L	1.13L	C	DG		9600000000								
08056−1905		39.1	3	239+7	55	9	106	3	.36	.25L	.40L	1.00L	D	BDJK		3600000000								
08056−1825		40.9	17	238+8	50	10	106	3	.25L	.25L	.70	1.08L	C	LKB		4600000000								
08058−1221		52.8	19	233+11	63	8	106	2	.57	.25L	.40L	1.00L	C	BJ		1500000000								
08059−1738		57.5	20	238+8	61	7	105	3	.92	.27L	.40L	1.00L	D	AD		9700000000			1	13	153874 M0		10	87
08061−1749		7.0	57	238+8	79	32	106	2	.44L	.26L	.40L	2.25	C	IF		9501000140		8	1	32	X0805−178		143	8
08061−1504		11.9	13	236+9	91	34	106	2	.25L	.48L	.40L	1.08	C	E		2500000100								
08062−1337		13.7	48	234+10	26	14	105	3	.25L	.25L	.42	1.07:	CD	BE		1500000000								
08063−1217		18.7	57	233+11	56	35	105	2	.25L	.25L	.40L	1.60	E	MFE		1480000150		8	1	32	X0806−122		63	8
08063−1305		20.3	37	234+10	74	11	105	3	.26L	.25L	.74	.87:	CF	GCB		0500000000								
08063−1038		20.8	37	232+12	42	7	105	3	5.20	2.16	.34:	1.00L	BBD	AAHN	0	0400000000			1	1	RT MON		3	4
08064−1345		24.1	23	234+10	51	36	106	2	.25L	.25L	.40L	.89	F	C		2600000000								
08064−1257		24.8	11	234+11	43	11	105	3	.25L	.25L	.65	1.81	DC	JBC		0400001100								
08064−1941		24.9	37	239+7	37	7	106	3	.44	.25L	.40L	1.00L	B	C		0500020000		1	1	13	153881 K0		9	81
08064−1702		28.8	55	237+8	85	17	107	2	.43L	.25L	.49	1.30L	C	C		8501000000								
08064−1015		29.3	1	231+12	33	6	105	3	5.69	3.15	.47	1.00L	BBD	AAB	0	1400100200		4	2	1	PS MON		13	3
08065−1018		30.0	52	231+12	44	9	105	3	.25L	.35	.59	1.01L	CB	DCG		0400100200		4	5	28	0806−10 GAL		17	188
08066−1719		40.6	49	238+8	26	7	105	3	32.16	15.49	2.94	1.11L	DCC	AAAB	9	7400001000	16							
08066−1905		41.1	44	239+7	20	12	104	2	.80L	.37L	1.10	1.00L	D	BEBF		3641103330		E						
08068−1426		51.8	15	235+10	54	7	105	3	1.71	.40	.40L	1.00L	BD	AC M	0	2600001000			1	13	153891 M0		28	76
08068−1906		52.7	44	239+7	38	19	108	3	.39	.30:	1.04:	2.39	CEEC	CDHD	0	3501103530		E	1	32	X0806−191		33	14
08069−1832		59.3	48	239+8	46	7	106	3	.25L	.25L	1.68	3.32	CC	BAA		6500000000			3	14	561−G 17 Sa		12	
08071−1747		9.3	30	238+8	32	14	105	3	.28L	.25L	.44	1.59	CC	CB		6500000000			1	14	561−G 19 Sb		33	
08071−1417		11.7	51	235+10	49	39	104	2	.25L	.59L	.40L	1.07	E	F		2500000000								
08072−1805		16.0	35	238+8	29	8	105	3	.43	.25L	.40L	1.08L	B	CEJ		6601010030								
08074−1121		25.5	49	232+12	69	7	105	3	.44	.25L	.40L	1.00L	B	CE		0501000000								
08074−1441		27.0	28	235+10	33	10	106	3	.40	.25L	.40L	1.16L	C	CLH		3500000000								
08080−1033		2.5	30	232+12	39	7	105	3	1.21	.36	.40L	1.40L	BD	AB	0	0400000000								
08081−1808		7.0	16	238+8	43	11	106	3	.25L	.25L	.60	1.71	CC	JBB		5500100000								
08081−1856		8.1	49	239+8	52	9	106	3	.47	.25L	.40L	1.22L	C	CFFC		4600000000								
08082−1838		14.7	2	239+8	108	24	105	2	.44L	.25L	1.04L	1.30	D	IIF		6600000010								
08083−1339		20.3	3	235+11	45	7	105	3	.77	.25L	.40L	1.03L	C	ADK		1600010000			3	13	153924 G0		2	55
08084−1510		24.7	50	236+10	20	6	105	3	36.72	21.78	3.62	1.23:	CBCC	AAAC	9	0500000000	29		4	1	DP PUP		22	3
08084−1748		29.3	41	238+8	55	16	104	2	1.25L	.25L	.37	1.28L	D	B		4500000000								
08085−1859		35.5	26	239+8	72	17	107	2	.29L	.25L	.38	1.25L	C	C		4600000000								
08085−1849		35.6	5	239+8	35	6	106	3	1.28	.46	.40L	1.00L	BD	AB	1	6700001000								
08086−1146		39.1	0	233+12	35	6	105	3	1.15	.26	.40L	1.00L	BF	AC	6	4500100000			1	13	153929 K5		7	88
08087−1142		44.1	31	233+12	46	31	104	2	.25L	.66L	.40L	1.33	E	GI		4500100000								
08088−1107		48.9	6	232+12	40	8	105	3	.86	.25	.40L	1.29L	CD	BD	1	0600000000			1	13	153935 M0		0	87
08089−1246		54.5	36	234+11	28	6	105	3	3.91	1.03	.40L	1.39L	BC	AAGG	0	0500000000			4	13	153942 K0		14	46
08091−1417		9.6	13	235+10	75	9	106	2	.29	.25L	.40L	1.10L	C	C		1500000000			1	13	153946 K0		17	81
08092−1456		17.4	16	236+10	70	9	105	3	.39	.25L	.40L	1.00L	C	DL		0400000000								
08092−1229		18.0	26	234+11	24	6	105	3	1.67	.45	.40L	1.00L	BF	AB	0	0500002000			1	13	153949		5	88
08093−1307		20.4	34	234+11	50	7	105	3	.68	.25L	.40L	1.00L	C	B		0500000000								
08093−1035		20.7	1	232+12	53	11	105	3	.47	.25L	.40L	1.57L	C	BM		1600010000								
08093−1858		21.2	20	239+8	57	32	104	2	.25L	.58L	.40L	1.11	D	IF		6600001000								
08093−1111		22.4	32	233+12	44	7	105	3	.41	.25L	.40L	1.21L	B	CEJ		1600010000			1	13	153951 K5		3	87
08094−1816		27.1	19	239+8	31	6	106	3	.83	.29	.40L	1.00L	BE	AC	5	5600000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
08095−1207	30.2	41	233+12	73	8	105	3	.36	.25L	.40L	1.29L	C	BH		4500010000										
08095−1144	31.8	42	233+12	53	23	105	2	.46L	.39L	.48L	1.40	D	HHF		4580000360			4							
08096−1809	37.0	2	239+ 8	59	14	106	3	.25L	.25L	.35:	1.84	DC	JCB		4400000100				1	14	561− G 23 Sb		14		
08097−1545	46.4	10	237+10	41	6	105	3	1.30	.71	.40L	1.00L	BC	AA	4	0500001000										
08098−1300	52.0	15	234+11	57	12	105	3	.25L	.25L	.55	1.05L	C	HCE		0501000000										
08098−1953	52.6	27	240+ 8	21	8	104	2	.72	.29L	.40L	1.03L	C	AD		3600000000				1	17	1085		20		
08101−1832	11.0	12	239+ 8	71	20	107	2	.25L	.61L	.34:	1.60	DC	DB		5500000000										
08101−1913	11.5	6	240+ 8	68	8	107	3	.29	.25L	.40L	1.23L	C	CB H		4600000100				1	13	153969 K5		13		87
08104−1953	24.7	5	240+ 8	43	8	104	2	1.15	.27	.40L	1.00L	BE	AC	0	3600001000				1	13	153977 K5		24		86
08104−1407	24.9	4	235+11	69	9	104	2	.36	.25L	.40L	1.14L	C	B		0501010000										
08105−1805	31.3	19	239+ 9	63	7	106	3	.54	.25L	.40L	1.00L	B	BM		3500010000				1	13	153980 M0		15		90
08106−1904	37.0	49	240+ 8	68	10	107	2	.24	.46L	.40L	1.15L	E	DK		5600000000										
08106−1513	37.7	34	236+10	25	5	105	3	2.05	1.20	.40L	1.00L	BC	AA	0	0501000000										
08107−1437	44.4	7	236+11	35	6	105	3	.48	.25L	.40L	1.00L	B	CEI N		0400010000				1	13	153986 K2		4		81
08108−1527	50.1	45	236+10	37	5	105	3	2.87	.91	.40L	1.00L	BB	AAME	0	0500001110										
08108−1409	51.6	14	235+11	78	13	105	3	.39L	.25L	.53	1.08L	C	C BD		0500000000										
08109−1918	54.9	20	240+ 8	28	8	104	2	1.11	.27:	.40L	1.00L	CF	BB	0	3600020000			1							
08109−1258	55.8	53	234+11	29	6	105	3	1.60	.38	.40L	1.00L	CC	AB E	0	0500001000										
08109−1947	58.3	22	240+ 8	32	10	105	2	.51	.25L	.40L	1.10L	C	BF		3500000000										
08110−1538	2.0	11	237+10	24	6	105	3	3.92	.95	.40L	1.00L	BC	AA	0	0500000000				3	13	153993 G5		0		50
08110−1012	3.8	50	232+13	81	9	105	3	.38	.25L	.40L	1.41L	C	D M		4600000000										
08110−1911	4.9	14	240+ 8	31	9	104	2	2.05	.85	.40L	1.00L	BD	AAD	0	3600002000										
08112−1619	17.1	42	237+10	71	8	105	3	.64	.25L	.40L	1.00L	B	BE		0400000000										
08113−1005	22.5	46	232+13	43	8	105	3	.93	.31:	.40L	1.27L	BE	AC	2	4601000000										
08115−1427	31.0	39	236+11	25	6	105	3	.95	.34	.40L	1.03L	BC	BBI	0	0500000000										
08120−1253	3.8	12	234+12	29	6	105	3	1.84	.85	.40L	1.00L	BC	AA	1	0500000000										
08124−1351	25.4	54	235+11	54	8	105	3	.28	.25L	.40L	1.13L	C	E J		2500000000				1	13	154018 K5		28		85
08126−1444	36.5	0	236+11	95	12	106	2	.25	.25L	.40L	1.00L	C	E		0500000000										
08126−1049	36.8	49	233+13	36	24	15	2	.25L	.25L	.74L	2.01	E	I E		3400000350			C	1	32	X0812−107		137		12
08126−1732	41.9	42	238+ 9	30	10	106	3	1.01	.22:	.40L	1.00L	BD	AD	0	0500000000				1	13	154025 K5		2		86
08129−1146	57.7	52	234+13	39	36	104	2	.25L	.25L	.40L	1.18	F	H D		4500000010										
08129−1236	58.0	7	234+12	23	5	105	3	30.51	14.43	2.95	1.00L	CCC	AAAE	9	1600000000	45									
08129−1616	60.0	33	237+10	32	7	105	3	2.10	.57	.40L	1.00L	BC	ABL	1	0500002000				1	13	154031 M1		4		80
08132−1328	13.5	14	235+12	27	6	105	3	4.82	1.15	.43L	1.00L	BC	AAG	0	1500000000				3	13	154035 M0		5		71
08133−1923	20.7	27	240+ 9	59	8	105	2	.66	.27	.40L	1.00L	CF	BC M	0	1600010000										
08133−1722	22.7	48	238+10	49	8	104	2	1.49	.65	.40L	1.00L	BD	AB	1	4600001000										
08136−1539	38.5	56	237+11	58	8	105	3	.62	.25L	.40L	1.00L	E	BF		1500000000				1	16	03970		11		125
08137−1915	45.2	14	240+ 9	26	7	106	3	2.97	.77	.40L	1.00L	BC	AB	1	1601000000				1	13	154045 K5		2		75
08137−1454	46.4	53	236+11	55	13	105	3	.33L	.25L	.77	1.49:	CF	N BD		0400000000										
08137−1148	47.3	54	234+13	63	6	105	3	.61	.26:	.40L	1.03L	BD	BDG	4	4500010000										
08139−1532	*55.8*	*1*	*237+11*	*62*	*8*	*105*	*3*	*.59*	*.25L*	*.40L*	*1.00L*	*B*	*B*		*0500000000*				*1*	*13*	*154048 K0*		*30*		*78*
08140−1945	0.2	5	241+ 8	93	11	107	2	.20	.25L	.40L	1.08L	D	C		1400001000										
08141−1440	11.4	17	236+11	66	7	105	3	.68	.30L	.40L	1.00L	B	BE		0500000000										
08142−1849	16.3	51	240+ 9	33	7	106	3	1.15	.36	.40L	1.00L	BD	AB	0	0500000000										
08143−1722	22.1	7	239+10	23	7	104	2	1.15	.58	.40L	1.00L	CD	AB H	0	4600000000										
08143−1129	22.7	33	233+13	34	34	106	2	.59L	.63L	.40L	1.18	F	LE		4600000000										
08144−1417	26.1	24	236+12	38	8	105	3	3.30	.75	.45L	1.00L	BC	AAEH	0	0500000000				2	1	IV PUP		18		3
08144−1054	28.6	51	233+13	33	8	105	3	.25L	.25L	.93	1.78	CC	BB		4400000000										
08145−1459	32.5	47	237+11	54	8	105	3	1.58	.39	.40L	1.00L	BD	ABHF	1	0500001000				1	13	154061 K2		11		72
08145−1946	33.3	5	241+ 9	41	7	106	3	1.50	.32	.40L	1.00L	CD	AC	0	0400001000				1	13	154062 K5		2		83
08147−1042	42.3	28	233+13	61	6	105	3	.72	.25L	.40L	1.00L	B	BI		4700000000				1	13	154067 K5		14		83
08147−1702	45.4	41	238+10	40	8	104	2	.77	.45	.40L	1.00L	BE	BB	0	3601001000										
08147−1244	46.5	44	235+12	65	12	105	3	.42L	.25L	.58	1.11L	C	KCG		2600000000										
08149−1339	56.4	12	235+12	27	8	105	3	18.89	10.84	2.27	.74:	BBDC	AAAD	1	1600000000	28			1	1	SV PUP		17		3
08152−1218	17.5	38	234+13	35	7	105	3	2.18	.99	.40L	1.00L	BC	AAFI	2	0500000000										
08152−1251	17.7	51	235+12	28	20	105	3	.25L	.25L	.40L	1.55	C	FLC		2581000210			4							
08153−1720	19.1	29	239+10	23	8	104	2	2.03	1.14	.40L	1.03L	BD	AA	0	4600001000										
08155−1603	35.2	13	238+11	40	7	104	2	1.75	.83	.40L	1.00L	BC	AB M	1	1500000000				1	16	03992		29		135
08155−1522	35.5	30	237+11	40	8	106	3	.25L	.25L	1.02	1.96	CC	AB		1400000000										
08156−1414	41.4	7	236+12	48	8	105	3	.49	.32	.40L	1.00L	CC	BC	0	0500000000										
08157−1912	45.6	46	240+ 9	83	10	107	2	.27	.34L	.40L	1.20L	C	DE		0500000000				1	16	03994		21		1400
08158−1544	48.1	31	237+11	94	15	104	2	.26	.25L	.40L	1.00L	C	GE		1500000000				1	13	154087 K5		28		90
08158−1958	50.4	53	241+ 9	88	15	104	2	.25	.63L	.40L	1.31L	C	B		1500000000										
08158−1053	52.5	52	233+14	25	6	105	3	2.94	1.35	.40L	1.00L	CC	AAG	4	2600000000										
08159−1638	55.1	36	238+11	68	8	104	2	.55	.25L	.40L	1.11L	C	A		5601000000				1	13	154090 K5		21		83
08159−1107	55.1	39	233+14	52	12	105	3	.25L	.25L	.50	1.80	CC	BC		2583000200										
08160−1228	2.0	16	235+13	34	8	105	3	.97	.37	.40L	1.00L	BD	AB F	0	1600000000				2	13	154093 G5		2		60
08162−1839	14.7	48	240+10	48	28	107	2	.25L	.59L	.40L	1.15	C	C		2500000000										
08163−1825	18.4	19	240+10	31	22	107	3	.25L	.25L	.40L	1.43	C	D		2500000000										
08163−1455	21.7	23	237+12	49	8	104	2	1.80	.58	.40L	1.00L	CF	AA	0	0500000000										
08165−1712	30.1	30	239+10	26	8	106	3	.47	.28	.40L	1.00L	CD	BB	0	9600000000										
08167−1957	47.2	57	241+ 9	54	20	106	2	.30L	.25L	.46	1.37L	D	FI		2501000000				1	14	562− G 2 Sc		12		
08168−1121	50.3	53	234+14	23	8	105	3	7.69	2.23	.57	.99:	BBCC	AACC	0	1600100120	15			2	13	154104 M1		1		85
08168−1327	51.7	1	236+12	85	10	105	3	.36	.25L	.40L	1.00L	C	BGJ		0500011000				1	13	154106 K5		2		88
08169−1720	54.3	45	239+10	73	25	105	2	.25L	.54L	.40L	1.21	C	H D		9600000040			8	1	32	X0816−173		104		8
08169−1549	58.1	3	238+11	41	8	104	2	.98	.53	.40L	1.00L	BC	AB	0	1500000000										
08170−1126	1.0	47	234+14	35	8	105	3	.25L	.66	1.81	1.63	CCC	BAB		5500100110										
08170−1318	1.0	37	235+13	73	9	105	3	.42	.25L	.40L	1.00L	C	CLM		0500010000										
08170−1818	1.3	37	240+10	22	6	105	3	2.93	.73	.40L	1.00L	BC	AA	5	2600001000				1	13	154110 M1		3		83
08172−1955	16.9	40	241+ 9	18	4	106	3	20.28	9.06	1.05	1.00L	BBC	AAB	0	1500100000	25			3	4	TMSS −20163		16		22
08174−1806	27.6	26	240+10	22	5	106	3	1.66	.37	.40L	1.00L	BC	AC	2	1600000000				2	13	154116 R5		3		90
08175−1433	30.5	27	237+12	37	7	104	2	.28L	.58	4.88	8.91	FDD	EBAA		1200002000			2							
08175−1957	31.7	57	241+ 9	62	5	106	3	.55	.26L	.40L	1.02L	B	BJ I		1500100000				1	13	154118 K5		5		87
08175−1241	31.8	51	235+13	26	8	105	3	1.58	.45	.40L	1.00L	BD	ABF	0	1501000000				1	13	154119 K2		14		70
08176−1729	37.5	21	239+10	34	31	113	2	.27L	.25L	.40L	1.25	C	E		9601000210										
08177−1444	47.9	15	237+12	63	8	104	2	.85	.27L	.40L	1.00L	C	BKI		0500000000				1	13	154124 M0		9		83
08178−1803	53.8	29	240+10	23	13	107	2	.32	.25L	.40L	1.47L	D	D G		2600000000										
08180−1250	4.4	32	235+13	65	12	104	2	.25L	.26L	.69	1.15L	C	I LAD		0500000000										
08180−1516	5.4	46	237+12	77	10	104	2	.68	.33L	.40L	1.00L	E	AE		0500000000										
08181−1042	10.0	42	233+14	34	21	105	3	.25L	.25L	.40L	1.55	D	C		6580000020										
08182−1823	14.5	59	240+10	34	7	105	3	.25L	.25L	1.28	2.47	CC	DAB		3400000110										
08184−1717	24.3	1	239+11	29	26	14	2	.25L	.31L	.40L	1.48	C	KI E		9601100020			8							
08185−1332	34.7	13	236+13	72	9	104	2	.45	.28L	.40L	1.16L	C	BF		0500000010										
08186−1711	37.4	56	239+11	62	8	105	3	.40	.25L	.40L	1.00L	C	C		9502100000				1	13	154139 K5		6		*83*
08187−1905	42.6	30	241+10	25	4	106	3	.71	17.62	12.31	3.68	BBCC	AAAA	0	1460000010										
08187−1050	45.0	6	233+14	70	27	106	2	.44L	.37L	.40L	1.68	C	JM D		6501000270										
08187−1247	46.0	18	235+13	72	8	104	2	.39	.26L	.40L	1.44L	C	BK G		0400000000										
08188−1219	51.6	44	235+13	31	7	104	2	.87	.36	.40L	1.00L	CE	AD	5	0500100000				1	1	AB PUP		68		3
08188−1115	53.9	12	234+14	42	37	14	2	.25L	.37L	.51L	1.33	F	GCF		7400000140			8	1	32	X0818−112		64		8
08189−1914	56.1	4	241+10	40	13	104	2	.40	.25L	.40L	1.19L	D	DG		2500000000										

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS OF POOR QUALITY

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
08189−1448	59.3	56	237+12	39	8	104	2	1.32	.34	.40L	1.25L	CD	AF I	0	0400000000			1	13	154145 K0		4	77
08191−1217	6.2	57	235+14	73	8	104	2	.75	.25L	.40L	1.00L	F	BI		0500100000								
08191−1955	7.1	5	241+ 9	42	6	105	3	1.61	.30	.40L	1.00L	BE	AC	1	1500000000			2	13	154150 +++		6	55
08191−1310	8.9	14	236+13	42	21	104	2	.25L	.25L	.40	1.79	CC	GC		0500000100			2	10	M−02−22−002		113	
08192−1834	14.6	53	240+10	79	32	107	2	.61L	.59L	.40L	.96	D	JD		1500000000								
08192−1516	15.2	2	237+12	31	7	106	3	1.73	.44	.40L	1.00L	BD	AB	2	0500000000			1	13	154153 M0		26	86
08194−1332	25.4	35	236+13	37	10	104	2	.94	.38	.40L	1.00L	BD	AB	0	0600100000								
08194−1337	26.6	3	236+13	29	10	104	2	3.16	2.10	.61L	1.00L	FF	AAD	9	0600100000								
08194−1026	29.2	14	233+15	59	8	105	3	.49	.25L	.40L	1.00L	D	BE		1500000000			1	1	GG HYA		17	4
08196−1725	37.2	30	239+11	28	5	106	3	2.10	.55	.40L	1.00L	BC	ABJ	1	6500100000			2	13	154159 K0		14	58
08197−1925	44.7	2	241+10	84	25	107	2	.63L	.46L	.42L	1.05	D	KEDE		2500000100								
08197−1906	46.2	59	241+10	37	8	108	4	.73	.17:	.40L	1.34L	BD	AD H	1	2500010000								
08197−1732	46.8	4	239+11	30	5	106	3	1.51	1.02	.40L	1.00L	BC	AA	0	6500101000								
08199−1751	58.0	17	240+11	63	8	104	2	.62	.25L	.40L	1.00L	C	B		2500020000								
08200−1115	5.7	19	234+14	42	10	104	2	.25L	.25L	1.79	3.93	CD	FAB		5300000000			1	10	M−02−22−005		45	
08201−1456	9.6	36	237+12	101	12	104	2	.28	1.47L	.40L	1.14L	C	FK		0500000000			1	1	FS PUP		81	3
08202−1724	14.8	52	239+11	100	34	104	2	.25L	.25L	.40L	1.06	D	D		5500000000								
08203−1253	20.7	18	236+13	34	11	104	2	1.45:	.32	.40L	1.00L	CF	AD	0	0400000000			1	16	04046 G7		78	59
08203−1753	21.2	31	240+11	21	4	26	3	1.69	.90	.40L	1.00L	BC	AAH	0	2501111000								
08203−1733	22.4	33	240+11	89	14	104	2	.44L	.25L	.45	2.27L	C	F CJ		3400000000								
08204−1545	25.6	19	238+12	26	5	106	3	9.35	2.64	.64	1.00L	BBC	AABL	1	1500000200	18	4	4	4	TMSS −20165		10	27
08205−1508	34.3	46	237+12	23	5	105	3	4.39	1.65	.40L	1.00L	BC	AAB	3	0500001000								
08208−1251	53.4	27	236+14	71	10	104	2	.29	.25L	.40L	1.00L	C	CL		0400000000								
08215−1705	32.1	27	239+11	49	11	106	3	.25L	.25L	.62	1.00L	C	I B		0500000000								
08215−1015	32.2	17	233+15	49	8	104	2	.83	.32L	.40L	1.10L	F	BE		0500000000								
08217−1552	47.5	50	238+12	47	17	104	2	.28L	.25L	.44:	.90	DD	G DH		1500000100								
08219−1858	54.2	25	241+10	30	7	107	4	1.24	.29:	.40L	1.00L	BD	AD	6	0500000000			1	13	154213 K0		13	70
08219−1836	54.3	50	241+11	28	7	108	4	.25L	.25L	1.05	4.64	CC	I AA		1300000000			2	14	562− G 5 Sc		13	
08219−1920	58.7	47	241+10	28	6	106	4	.67	.37	.40L	1.00L	BC	BC D	3	1600120000		1						
08220−1951	5.5	33	242+10	38	5	107	4	.75	.28L	.40L	1.00L	B	ADM		0500000000								
08222−1917	13.8	32	241+10	67	3	108	3	.37	.25L	.40L	1.00L	F	DK		0500120000		1						
08222−1121	16.8	40	234+15	38	7	104	2	2.67	.74	.49L	1.06L	BD	AAHI	0	0500001000			1	13	154220 K2		3	78
08225−1606	30.6	50	239+12	22	5	105	3	1.42	.37	.40L	1.00L	BC	AC E	2	1500000000			1	13	154228 K5		1	85
08225−1440	32.3	36	237+13	64	6	105	3	.84	.33L	.40L	1.06L	C	AD E		0500000000			1	13	154229 K5		18	82
08226−1123	36.2	3	235+15	60	14	104	2	.25L	.25L	.56	1.35	DC	BB		0500001000								
08227−1326	43.5	7	236+14	42	9	105	3	.25L	.25L	.98	1.56	CC	BB		0500000000								
08230−1804	0.5	17	240+11	36	8	107	4	.25L	.25L	.79	1.46	BD	BB		1400000010								
08231−1649	11.2	12	239+12	57	6	108	4	.64	.22:	.40L	1.03L	CE	ADI	0	0400000000			1	13	154237 K5		5	81
08233−1716	22.7	30	240+12	20	5	108	4	1.48	.39	.40L	1.00L	BC	AC	1	0400000000			2	13	154240 K0		3	63
08234−1616	29.8	53	239+12	29	6	106	3	3.26	1.62	.43L	1.00L	BB	AADH	0	0500000000								
08235−1321	31.4	5	236+14	28	9	105	3	.25L	.25L	.87	3.58	CC	CA		0300000300		4	3	10	M−02−22−011		68	
08235−1638	31.6	3	239+12	78	13	106	2	.29	.53L	.40L	1.00L	E	FM		0400010000								
08235−1445	34.0	46	238+13	34	12	106	2	.24	.25L	.40L	1.00L	C	EL		0500000000			2	13	154244 A2		32	58
08237−1911	46.1	31	241+11	81	8	108	3	.36	.25L	.40L	1.00L	C	C		0500000000								
08238−1926	51.9	54	242+11	51	9	111	3	.69	.33L	.40L	1.00L	C	BD		0500000000			1	13	154251 K5		27	85
08239−1835	56.4	22	241+11	36	3	110	3	1.15	.32	.40L	1.07L	BC	AD H	1	1500000000								
08240−1754	2.1	22	240+11	57	5	107	4	.95	.27:	.40L	1.15L	BF	ABK	0	2400000000			1	13	154254 K5		6	80
08240−1308	2.4	16	236+14	17	8	105	3	.25L	.23:	2.15	7.40	DDC	BFCA		1241001100			3	10	M−02−22−015		18	
08240−1405	5.1	55	237+14	47	11	104	2	.30	.72L	.40L	1.36L	D	DH		0501000000								
08242−1318	17.9	29	236+14	43	12	104	2	.22	.35L	.46L	1.05L	D	GG		1500000000								
08243−1222	20.2	11	236+15	31	5	105	3	3.28	.77	.40L	1.02L	BC	AAHI	0	1401000000			4	13	154257 K0		2	56
08243−1704	23.4	41	240+12	23	5	107	4	7.19	2.11	.77	1.09L	ABB	AABH	0	0400000000			1	17	1174 N3		38	131
08244−1242	29.6	40	236+14	36	6	105	3	.53	.25L	.40L	1.00L	E	B		1500010000			1	13	154263 K5		4	86
08245−1813	33.7	22	241+11	82	20	111	2	.63L	.25L	.43	1.00L	D	CF		1500000000								
08245−1721	34.3	41	240+12	45	10	107	4	.39L	.25L	.53	1.76	BC	LBB		1400000000								
08246−1541	38.6	26	238+13	35	8	106	4	.25L	.16:	2.33	6.38	FCC	FFA		0300000300		4	1	32	X0824−156		25	4
08246−1518	39.1	56	238+13	28	6	107	4	.73	.28:	.40L	1.00L	BF	BD	2	1400001000								
08247−1952	44.5	8	242+11	40	7	109	3	.25L	.30	1.61	2.52	CCC	BAB		1501000000								
08247−1528	46.3	36	238+13	23	6	107	4	1.78	.42	.40L	1.00L	CC	ACH	0	0400001000			1	13	154270 K5		5	78
08251−1233	8.0	30	236+15	35	6	105	3	1.38	.52	.40L	1.29L	CD	AB F	1	1401100100			1	10	M−02−22−017		107	
08252−1340	12.3	3	237+14	27	6	105	3	.80	.28L	.40L	1.00L	B	AD G		0500000000			1	13	154274 K2		14	87
08252−1235	13.3	29	236+15	50	14	105	3	.25L	.25L	.55	1.87	CD	CB		2481100100			1	10	M−02−22−017		35	
08254−1325	26.5	41	237+14	67	6	105	3	.88	.25L	.40L	1.00L	B	AJ		0500000000			1	13	154278 K5		8	82
08255−1717	32.5	3	240+12	29	6	106	4	1.08	.28	.40L	1.00L	BD	AB	0	1400000000								
08256−1205	40.6	1	236+15	62	10	105	3	.25L	.25L	.76	1.44	CC	GBC		0300000000								
08259−1752	54.5	7	241+12	49	9	110	3	.98	.23:	.40L	1.00L	BE	AE	0	1400000000			1	13	154284 M1		15	87
08259−1423	56.5	6	238+14	22	9	35	4	.63	.29	.40L	1.00L	DD	BD I	0	1500100000								
08265−1553	31.5	45	239+13	35	6	107	4	.55	.27L	.40L	1.28L	D	BG L		0500000000			1	13	154299 G5		2	80
08269−1619	56.7	46	239+13	56	9	108	3	.45	.25L	.40L	1.00L	C	CK		0400000000								
08269−1154	57.9	59	236+15	69	11	106	2	.45	.76L	.70L	1.10L	C	BKH		0401000000			1	13	154307 M0		12	88
08270−1243	1.4	1	236+15	32	11	105	3	.41	.25L	.40L	1.00L	C	CD M		1500101000			1	13	154308 K5		25	87
08270−1240	4.8	46	236+15	39	7	105	3	1.96	.48	.40L	1.00L	CC	AC	3	1500101000			1	13	154309 K5		4	81
08271−1728	7.6	21	240+12	84	9	110	2	.29	.25L	.40L	1.10L	D	C		1401010000								
08272−1904	12.4	21	242+11	18	4	108	3	.86	.59	.40L	1.00L	BC	AA	1	5600000000								
08274−1017	26.6	52	234+16	54	7	105	3	.46	.25L	.40L	1.00L	B	BF		1300000000			1	13	154316 K0		4	75
08275−1358	35.9	29	237+14	31	10	107	4	.49	.25L	.40L	1.00L	D	B D		0500000000								
08276−1632	40.9	50	240+13	101	11	107	2	.28	.25L	.40L	1.03L	C	B		0400010000			1	13	154320 K0		8	83
08277−1841	44.9	36	241+12	74	13	107	2	.44L	.25L	.48	1.00:	CE	KDC		4500000000								
08278−1810	49.9	37	241+12	65	9	110	3	.37	.25L	.40L	1.06L	C	D I		0500000000			1	13	154321 K0		20	80
08279−1901	58.3	31	242+12	27	12	28	3	.36L	.25L	.66	1.46:	CF	J BB		4501000000								
08280−1953	1.1	27	243+11	33	6	111	3	2.76	.76	.40L	1.00L	CC	AA	2	1500000000								
08280−1006	4.2	43	234+17	73	16	106	2	.23	.25L	.40L	1.05L	C	EL		2301000000			1	13	154327 K0		32	81
08281−1104	6.3	57	235+16	46	7	105	3	1.55	.43	.40L	1.00L	CD	AB K	0	0400000000			1	13	154330 K5		11	87
08282−1207	13.4	33	236+16	50	7	105	3	.57	.25L	.40L	1.00L	B	BC		0500000000								
08282−1909	13.4	23	242+12	39	11	110	3	.25L	.25L	.65	1.07	CD	GAC		5600000000								
08282−1853	16.1	46	242+12	74	26	110	2	.42L	.57L	.40L	1.60	C	KGGC		4500000320		4						
08283−1310	19.7	21	237+15	41	24	107	3	.25L	.25L	.40L	1.55	E	CEC		3401000030		8						
08284−1137	25.5	55	236+16	35	7	105	3	.64	.25L	.40L	1.00L	C	BJ		0401000000			1	13	154333 K0		25	80
08285−1539	35.1	58	239+14	33	7	108	3	3.03	.71	.40L	1.00L	BC	AAF	1	0400000000			1	13	154340 K2		7	68
08286−1047	38.7	54	235+16	26	6	105	3	2.24	.96	.40L	1.00L	CC	AA	3	1400100000			1	16	04114		55	125
08287−1650	43.0	13	240+13	35	5	109	3	1.83	.46	.40L	1.00L	BC	ABMH	0	0400000000			1	13	154343 M3		6	92
08287−1046	46.4	3	235+16	59	8	105	3	.46	.25L	.40L	1.00L	B	BF		1400100000			1	13	154347 K0		13	82
08287−1550	46.9	8	239+14	20	6	108	3	3.60	.97	.40L	1.00L	BC	AAK	1	0400000000			2	13	154346 M2		5	83
08288−1853	48.7	8	242+12	33	27	108	3	.25L	.25L	.40L	1.75	D	J G		5400000320		4						
08290−1837	0.5	34	242+12	41	10	111	2	.36	.25L	.40L	1.00L	C	B		5500020000			1	13	154353 K0		11	82
08291−1458	7.8	24	238+14	59	9	108	3	.33	.25L	.40L	1.00L	C	CF		0400000000								
08292−1012	13.7	46	234+17	44	10	105	3	.58	.28L	.40L	1.15L	D	BH		1500010000								
08292−1314	16.6	5	237+15	90	29	106	2	.25L	.25L	.40L	1.35	C	G		2400000020								
08294−1707	24.8	27	240+13	90	8	111	2	.32	.25L	.40L	1.32L	C	E		0500000000								
08294−1325	28.4	36	237+15	55	10	109	3	.30	.25L	.40L	1.00L	C	B		2500000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)														
08295−1947	32.3	27	243+11	33	6	109	3	1.20	.42	.40L	1.00L	BC	AB G	1	0500001000							
08297−1813	43.3	10	241+12	50	10	109	3	.49	.25L	.40L	1.31L	B	B FK		1500000000			1	13	154363 G5	6	70
08299−1557	56.3	1	239+14	57	6	108	3	.84	.26L	.40L	1.00L	C	AE		0500000000							
08302−1411	14.6	47	238+15	85	14	106	2	.63L	.25L	.42	1.00L	D	DC		0500100010							
08302−1414	17.4	50	238+15	22	6	108	3	1.52	.43	.40L	1.00L	BF	AB	0	0500100010			1	13	154374 K0	3	67
08305−1301	30.4	1	237+15	53	9	107	4	.47L	.25L	.86	1.39	BC	JAC		2500000000							
08308−1535	50.1	34	239+14	62	7	108	3	.44	.25L	.40L	1.09L	E	BD		0400000000			1	13	154383 K0	3	80
08308−1748	51.4	35	241+13	40	5	110	3	5.89	1.85	1.11:	1.00L	BCD	AAA	0	0500100300		4	6	1	SZ PYX	24	3
08310−1747	0.0	19	241+13	48	11	108	3	.25L	.35L	1.45	4.65	CC	HDAA		0300100300		4	3	14	562− G 14 Sb	19	
08310−1558	4.7	41	240+14	28	5	108	3	.28L	2.18	2.22	2.02	BCC	HAAB		0401102000		2	2	11	PK 239+13.1	2	136
08311−1346	6.8	45	238+15	38	6	107	3	1.52	.55	.40L	1.00L	BC	AB	2	0500000000							
08311−1649	7.7	46	240+13	75	8	108	3	.29	.25L	.40L	1.12L	E	F		0400000000							
08312−1556	14.7	19	240+14	59	5	108	3	.94	.35:	.40L	1.00L	DF	BD	9	0500102000		2	1	13	154395 K0	3	65
08315−1836	33.6	11	242+13	22	6	108	3	5.22	1.70	.40L	1.00L	BC	AAB	0	3500000000			2	4	TMSS −20170	60	28
08315−1319	33.9	25	237+16	55	11	106	2	.31L	.25L	.68	1.38	CC	D AC		0500000110							
08317−1134	44.5	60	236+17	72	12	109	2	.28	.25L	.40L	1.00L	C	D		2500010000							
08317−1940	46.1	37	243+12	25	6	110	3	3.15	1.07	.40L	1.00L	BC	AA	1	0500000000							
08318−1304	54.0	20	237+16	74	13	110	2	.40	.29L	.40L	1.00L	F	CD		0500000000			1	13	154413 K5	26	82
08319−1243	57.8	42	237+16	43	6	107	3	.81	.27L	.40L	1.00L	B	AE		0500010000							
08321−1629	8.0	19	240+14	38	8	108	3	1.50	.61	.40L	1.00L	BC	AA	1	0410000000							
08324−1952	26.7	29	243+12	60	11	110	3	.29	.25L	.40L	1.13L	C	E HE		0500010000							
08324−1220	28.6	29	237+16	23	6	107	3	1.57	.37	.40L	1.00L	BC	AC D	4	0500000000			1	13	154420 M3	2	87
08327−1711	43.1	47	241+14	63	10	108	3	.31	.25L	.40L	1.00L	C	CF		0500000000							
08329−1914	58.9	40	243+12	50	7	108	3	.84	.22	.40L	1.00L	BD	AF F	0	0500000000							
08330−1502	1.7	32	239+15	70	10	110	2	.25	.25L	.40L	1.00L	D	F		0500000000			1	13	154428 K0	21	90
08330−1851	3.0	60	242+13	31	7	108	3	1.64	.40	.40L	1.00L	BC	AC	1	0501000000			1	13	154429 K5	7	88
08331−1841	10.2	51	242+13	90	8	108	3	.45	.25L	.40L	1.00L	C	BM		1600000000							
08333−1625	22.6	15	240+14	43	6	108	3	2.39	1.04	.40L	1.00L	BC	AAL	0	0400000000							
08334−1107	28.9	6	236+17	39	6	107	3	4.34	1.06	.40L	1.00L	BC	AAD	1	0500000000			2	13	154434 M1	8	77
08336−1901	37.5	3	243+13	31	7	108	3	13.09	5.94	.82	1.00L	BEF	AAB	9	0500100000							
08338−1904	48.1	43	243+13	23	7	110	3	1.91	.56	.40L	1.00L	DC	AA	1	0500100000							
08339−1456	56.1	59	239+15	34	7	108	3	1.08	.26	.40L	1.00L	BC	ADL	0	0500000000			1	13	154442 K2	3	81
08340−1118	0.8	58	236+17	50	6	107	3	.46	.28L	.40L	1.00L	C	BF		1500000000							
08341−1551	10.6	27	240+15	32	6	108	3	1.20	.59	.40L	1.00L	CC	AAF	4	0300001000							
08341−1506	11.2	44	239+15	92	17	107	2	.41L	.25L	.41	1.00L	D	DJ		0500000000							
08343−1213	23.9	11	237+17	75	21	109	2	.39L	.32L	.40	1.30L	D	GK		0500000000							
08344−1921	24.1	36	243+13	41	6	108	3	1.30	.38	.40L	1.00L	CC	AC	0	0500002000		2					
08346−1149	36.2	56	237+17	44	6	107	3	1.20	.40	.40L	1.00L	BC	AD G	0	0500101010							
08346−1747	36.9	46	242+14	21	6	108	3	26.81	11.41	1.55	1.00L	BBC	AAAG	2	0401100000	16		4	1	W PYX	38	3
08346−1741	39.3	43	242+14	62	9	108	3	.36	.25L	.40L	1.00L	B	CF		0400100000			1	13	154457 K0	1	87
08346−1830	41.2	24	242+13	81	8	108	3	.55	.25L	.40L	1.00L	C	BE		0600000000			1	13	154459 G5	6	70
08347−1156	44.7	48	237+17	39	6	107	3	.84	.25L	.40L	1.00L	B	BI		0500100000							
08348−1550	52.7	49	240+15	39	10	108	3	.58	.25L	.40L	1.00L	B	B		0300000000			1	13	154461 K0	30	80
08349−1611	55.1	10	240+15	23	5	108	3	5.31	2.98	.39:	1.00L	BBC	AAC	0	0400000000							
08352−1645	15.8	24	241+14	58	10	108	3	.27L	.25L	.75	1.33	CD	LIBB		0400000000			1	10	M−03−22−010	40	
08355−1231	31.3	46	237+17	66	7	107	3	.52	.25L	.40L	1.00L	C	B		0400000000			1	13	154470 K0	6	71
08357−1013	44.5	43	235+18	24	4	107	3	62.47	59.21	10.73	2.67	BBCB	AAAA	1	0230000000	25						
08357−1345	46.1	0	238+16	46	7	108	3	.99	.26L	.40L	1.00L	B	AE		0500000000			1	13	154477 K5	7	88
08358−1554	49.9	2	240+15	82	12	107	2	.28	.25L	.40L	1.26L	C	EJ		0400000000							
08359−1706	54.8	31	241+14	38	6	108	3	1.33	.36	.40L	1.00L	BC	AC	0	0400001000			1	13	154478 M2	2	88
08359−1644	56.4	46	241+14	42	9	108	3	.29L	.43	.47:	1.00L	CD	JBD		0400000000							
08359−1505	59.5	46	240+15	52	8	108	3	.39	.25L	.40L	1.02L	C	CDI		0500000000			1	13	154479 K0	25	78
08360−1804	0.5	3	242+14	41	7	108	3	1.22	.41	.40L	1.00L	BC	AB J	1	0500010000							
08360−1925	5.5	28	243+13	62	8	109	3	.40	.25L	.40L	1.09L	C	C		0500000000			1	13	154483 K5	16	90
08362−1606	17.1	54	240+15	54	9	108	3	.36	.25L	.40L	1.00L	D	CD M		0400000000			1	1	FR HYA	29	3
08362−1730	17.6	9	242+14	72	10	107	2	.28	.25L	.40L	1.22L	C	D		0400010000							
08363−1710	19.0	14	241+14	35	6	108	3	.60	.15:	.40L	1.00L	BE	BD	0	0400000000							
08364−1933	25.1	37	243+13	24	7	108	3	7.46	1.90	.40:	1.00L	BBD	AAEG	0	0500000000			4	13	154492 K5	2	65
08364−1430	25.1	12	239+16	28	6	108	3	.25L	.44	4.38	7.42	CCC	IBAA		1300121100			1	10	M−02−22−024	21	
08365−1003	32.1	50	235+18	79	10	106	2	.39	.34L	.40L	1.20L	C	DF		0300000000							
08365−1429	35.5	48	239+16	35	6	108	3	1.05	.33L	.40L	1.00L	B	AD		1500221100			2	13	154495 K5	3	81
08366−1956	36.0	4	244+13	26	7	109	3	1.38	.43	.40L	1.00L	BC	AB	0	0500000000			1	13	154496 M2	4	90
08367−1748	43.3	22	242+14	79	8	108	3	.34	.25L	.40L	1.00L	C	BI		0400000000			1	13	154501 K2	14	90
08367−1433	45.9	47	239+16	33	8	108	2	.42L	.25L	.50	1.29L	E	I CH		1500121100			1	10	M−02−22−025	74	
08372−1418	14.3	36	239+16	80	7	108	3	.77	.25L	.40L	1.00L	C	BN		3400000000			1	13	154509 K0	17	73
08372−1818	17.2	39	242+14	26	6	108	3	1.18	.30	.40L	1.00L	BE	ABK	7	1400000000							
08375−1707	35.9	32	242+15	30	6	108	3	192.36	93.20	15.33	5.79	BBCC	AAAA	7	0210002000	22		4	13	154514 MB	4	70
08376−1427	37.7	42	239+16	85	24	108	3	.25L	.25L	.40L	1.35	C	D		4500000110							
08376−1217	39.3	53	237+17	35	7	107	3	9.82	2.34	.46:	1.00L	BBC	AAC	5	0400000000	18		5	*13	154515 K2	3	50
08377−1451	44.1	33	240+16	29	7	108	3	2.97	.85	.40L	1.00L	BD	AAM	1	3600000000			2	13	154518 M3	6	81
08380−1438	4.1	40	239+16	19	7	108	3	43.97	24.96	4.00	1.53	CCCC	AAAC	9	3500011030	27	8	4	4	TMSS −10202	28	31
08381−1928	10.3	18	244+13	49	10	28	3	.25L	.25L	.62	1.28	CC	MMBB		1501000000							
08382−1947	13.1	33	244+13	43	8	108	3	.51	.25L	.40L	1.11L	B	CG		1400000000							
08382−1320	13.8	2	238+17	58	7	107	3	.58	.26L	.40L	1.00L	B	BE		1500000000							
08382−1916	14.9	8	243+13	69	17	107	2	.24	.25L	.40L	1.05L	F	F		1500000000			1	13	154528 K0	11	85
08384−1015	26.1	56	236+19	59	6	107	3	.53	.25L	.40L	1.00L	C	BIJ		0400000000			1	13	154535 K0	13	77
08384−1909	28.2	7	243+14	32	10	109	3	.80	.33	.40L	1.00L	BD	BB	1	1400000000							
08384−1755	28.4	38	242+14	60	9	108	3	.36	.25L	.40L	1.00L	C	DLN		1500000000							
08386−1803	39.7	18	242+14	45	9	108	3	.43	.25L	.40L	1.00L	E	BEH		1500000000							
08388−1824	48.0	59	243+14	83	18	107	2	.97L	.25L	.44	1.22L	C	M DD		1500000000							
08388−1457	53.6	53	240+16	92	28	107	2	.25L	.27L	.40L	2.24	D	D		3581100350		C	1	32	X0838−149	63	12
08389−1853	56.6	37	243+14	57	10	109	3	.37	.25L	.40L	1.00L	B	CG		1400000000							
08389−1456	57.5	1	240+16	42	15	109	2	.25	.25L	.40L	2.17L	D	C J		3501110350		C	1	32	X0838−149	115	12
08389−1946	58.8	26	244+13	51	7	108	3	.83	.25L	.40L	1.00L	B	BD		2500000000							
08392−1141	16.7	49	237+18	49	9	107	3	.34	.25L	.40L	1.00L	C	C		0500000000							
08393−1419	22.5	35	239+17	80	13	108	3	.25L	.25L	.60	1.37L	C	MCB		2500000000							
08394−1545	24.8	54	241+16	21	6	108	3	4.64	1.07	.40L	1.00L	BC	AA	1	0500000000			3	13	154552 K0	12	50
08396−1005	38.1	7	236+19	47	6	107	3	1.40	.45	.40L	1.09L	CD	AC H	0	3480000010							
08396−1939	40.6	1	244+14	41	9	107	2	.90	.28L	.40L	1.00L	C	AE		2500000000							
08399−1916	54.5	43	244+14	32	7	108	3	1.15	.49	.40L	1.00L	BC	AA	1	1400000020							
08399−1500	58.4	3	240+16	79	33	110	2	1.40L	.25L	.40L	1.48	D	D		3500000010							
08400−1306	0.4	55	238+17	47	8	108	3	.38	.25L	.40L	1.00L	B	BF		0500000000			1	13	154561 K5	16	83
08402−1223	12.7	16	238+18	42	20	109	2	.62L	.25L	.46	1.00L	E	HFD		0500000000							
08402−1941	17.9	33	244+14	61	14	110	3	.40L	.25L	.74	1.04L	C	KBL		2501000000			2	14	563− G 13 Sb	13	
08403−1005	19.5	35	236+19	98	26	109	2	.31L	.25L	.40L	1.56	C	L JD		3400000020							
08403−1548	20.8	23	241+16	73	8	108	3	.35	.25L	.40L	1.00L	C	DK		0501000000			1	13	154564 K0	5	81
08407−1952	42.8	27	244+14	17	5	28	4	.22:	.25:	2.16	8.42	CDFC	DCAA	3	2341010200		4	2	14	563− G 14 Sb	14	
08408−1829	50.4	6	243+14	60	7	108	3	.50	.25L	.40L	1.00L	B	CF		0500000000							
08410−1002	1.2	28	236+19	64	32	107	2	.25L	.25L	.45L	1.47	D	FEF		3400000150							
08411−1104	8.8	3	237+19	50	8	107	3	.25L	.25L	.97	1.58	CC	AB		2400000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
08415–1546		33.0	33	241+16	38	8	108	3	.53	.25L	.40L	1.00L	C	AE		0500010000			1	13	154582 K0		15	82
08416–1310		40.4	49	239+18	58	8	108	3	1.05	.50	.40L	1.00L	CD	AC	0	1500000000								
08417–1351		45.4	22	239+17	63	10	108	3	.26L	.25L	.67	1.23:		CC J BB		0500000000								
08420–1146		1.4	35	238+19	54	26	109	2	.25L	.25L	.40L	1.19		C D		2600000000								
08420–1749		4.7	30	243+15	82	8	108	3	.39	.25L	.40L	1.00L	C	CE N		0600000000			1	13	154594 K2		39	83
08421–1854		9.8	0	244+14	51	8	108	3	.29	.25L	.40L	1.01L	C	D		0500000000			1	13	154597 K0		4	83
08423–1731		20.7	16	243+15	56	10	108	3	.25L	.25L	.89	1.50		DC BB		0500000000								
08424–1131		26.6	31	237+19	83	39	109	2	1.43L	.25L	.40L	1.14		E J		3400000010								
08427–1313		45.2	18	239+18	44	5	108	3	1.31	.33	.40L	1.00L	BD	ACN	0	1500000000			1	13	154602 M1		16	82
08430–1352		0.7	46	240+18	64	15	107	2	.30L	.38L	.49	1.36L		C HBD		0500000000								
08431–1846		11.8	34	244+15	34	8	111	4	1.00	.35	.40L	1.00L	BC	ACMJ	3	0500000000			1	16	04236		22	1000
08433–1056		20.8	16	237+19	55	9	107	3	.38	.25L	.40L	1.11L	C	BK B		2500000010			1	13	154608 K7		11	90
08433–1305		21.7	58	239+18	65	8	110	2	.39	.28L	.40L	1.00L	C	CJ		0500000000			1	13	154609 K0		4	81
08434–1720		28.4	22	243+16	50	19	109	2	.37L	.25L	.38	1.15L		C KGB		1600000000			1	10	M–03–23–003		116	
08435–1003		34.3	35	236+20	71	10	109	2	.32	.25L	.40L	1.55L	C	C		4300000000			1	13	154612 K0		5	75
08437–1049		43.2	26	237+19	37	7	107	3	5.82	1.54	.40L	1.00L	BC	AAL	1	2500000000			3	13	154615 K5		5	65
08437–1937		44.5	17	244+14	52	14	108	3	.34L	.25L	.53	1.00L		C C F		2700000000								
08437–1907		45.2	15	244+15	25	5	112	4	.32	1.08	6.28	9.76	DBCC	DAAA	1	0400001000			2	14	563– G 19 SB		4	
08437–1038		45.2	46	237+20	24	6	107	3	17.62	5.13	.90	1.02L	BBC	AABE	0	2500000100	18		3	13	154616 MB		5	73
08438–1510		49.1	25	241+17	25	8	108	3	.25L	.64	4.30	5.81		CCC BAA		1201000000								
08440–1321		1.0	53	239+18	34	8	108	3	5.85	1.33	.40L	1.00L	BC	AAJ	0	0500000000			3	13	154622 G5		4	43
08440–1147		5.4	30	238+19	41	9	107	3	.25L	.25L	.82	2.47		CC LBB		3300000000			1	10	M–02–23–003		31	
08442–1710		15.1	36	243+16	69	7	108	3	.49	.25L	.40L	1.17L	B	BI G		1601000000								
08444–1834		28.6	26	244+15	35	8	111	4	.92	.22:	.40L	1.00L	CF	AC I	2	3600000000			1	13	154628 K0		2	65
08445–1522		30.1	14	241+17	82	14	110	2	.30	.26L	.40L	1.19L	C	FL		1400000000								
08445–1533		31.5	18	241+17	48	40	110	2	1.16L	.25L	.40L	.88		D HG		1400000030		8	1	32	X0844–155		82	8
08450–1951		1.0	2	245+14	33	11	111	3	.25L	.25L	1.02	4.88		CC HLBA		4400000000			2	14	563– G 21 Sc		2	
08450–1652		1.8	1	242+16	59	6	108	3	.79	.36L	.40L	1.00L	B	AG		2600000000			1	13	154636 +++		20	65
08451–1110		6.3	53	238+19	41	7	107	3	.39L	.25L	1.17	2.33		CC M BB		1500000000			1	10	M–02–23–004		8	
08452–1133		12.3	10	238+19	34	31	16	2	1.36L	.51L	.40L	.81		D D		1500000000								
08453–1313		18.4	50	239+18	46	31	109	2	.25L	.29L	.41L	1.29		C DC		2500000110								
08453–1831		18.5	39	244+15	50	9	111	4	.56	.25L	.40L	1.17L	B	BJ		4600110100			1	13	154640 K0		17	85
08453–1912		23.0	26	244+15	42	16	108	3	.57L	.25L	.47	1.36L		D EE		0600000000								
08454–1841		24.8	37	244+15	70	20	113	2	.42L	.25L	.32	1.83L		C ME		4500000000								
08455–1935		31.6	45	245+15	59	9	111	3	.60	.25L	.40L	1.07L	B	B J		5700000000			1	13	154643 K5		21	83
08455–1019		32.2	36	237+20	36	33	107	2	.25L	.25L	.40L	.93		C H		3601000130		8						
08455–1715		32.6	53	243+16	30	8	111	4	.98	.38	.40L	1.09L	BC	AC	0	2700000000								
08455–1831		36.0	38	244+15	61	30	107	2	.73L	.50L	.40L	.93		D E		4600110100								
08460–1607		0.4	40	242+17	86	11	107	2	.38	.31L	.40L	1.51L	C	BG		0601000000								
08460–1850		4.3	33	244+15	41	8	110	3	1.12	.31	.40L	1.00L	BD	AB H	0	4600000000			1	13	154645 K2		4	81
08461–1751		9.3	10	243+16	68	14	107	2	.25	.25L	.40L	1.76L	C	F		1600010000			1	13	154646 G5		45	81
08461–1837		10.7	4	244+15	30	12	110	3	.25L	.25L	.65	2.61		CC EBB		5501000240		4						
08462–1021		12.1	14	237+20	60	9	107	3	.26L	.25L	.81	2.04		CC H BB		2400000000								
08462–1328		16.4	54	240+18	45	10	108	3	.34	.25L	.40L	1.00L	D	CMJ		2400000000			1	13	154647 K5		2	86
08467–1249		45.2	59	239+19	78	15	107	2	.40	.25L	.40L	1.40L	D	C		1400000000			1	13	154654 K5		29	88
08468–1720		51.7	9	243+16	52	10	108	3	.34	.25L	.40L	1.00L	C	EN		2700000010								
08468–1652		52.4	59	243+17	35	7	108	3	.33	.25L	.40L	1.00L	C	C MM		3700000000			1	13	154655 M0		2	91
08469–1041		57.6	52	237+20	40	7	107	3	.87	.32L	.40L	1.00L	C	AB		1500010000			1	13	154659 K0		8	73
08469–1845		58.6	38	244+15	40	40	17	2	.25L	.35L	.40L	1.16		D C I		6600000000								
08470–1049		2.6	56	237+20	48	7	107	3	.74	.25L	.40L	1.00L	B	B		0500000000			1	13	154661 K2		5	76
08472–1550		16.2	42	242+17	42	7	108	3	.49	.25L	.40L	1.00L	B	BK		0500020000			1	13	154664 K5		5	83
08475–1154		34.1	32	239+20	67	15	109	2	.24	.25L	.40L	1.24L	C	FJ		0400000000			1	13	154668 K		44	88
08476–1702		40.0	58	243+17	66	14	109	2	.30	.25L	.44L	1.24L	E	C K		1700000000			1	13	154671 K2		20	83
08477–1436		43.7	20	241+18	38	6	108	3	.68	.31L	.40L	1.00L	B	BJ		1600000000								
08477–1933		45.5	6	245+15	66	15	108	3	.29L	.25L	.52	1.24L		C DDB		1700000000			2	14	563– G 25 SB		7	
08479–1623		58.5	21	242+17	20	7	111	4	.25L	.49	2.06	3.01		CCC BAB		0500000000			2	10	M–03–23–009		66	
08479–1741		59.8	25	244+16	39	8	109	3	.30	.25L	.40L	1.12L	C	DM J		7601010130		8	1	13	154676 K7		13	85
08481–1846		10.9	16	244+16	86	31	109	2	.27L	.25L	.40L	1.12		D IG		5600000000								
08484–1425		24.2	29	241+18	46	12	108	3	.25L	.25L	.66	1.39		CB LBB		1600000000								
08484–1234		26.0	6	239+19	51	8	108	3	.58	.25L	.40L	1.03L	B	BH		1401000000								
08487–1540		45.4	50	242+18	40	10	110	2	.23	.25L	.40L	1.03L	C	D		0500000000								
08488–1722		48.6	52	243+17	59	24	112	2	.25L	.65L	.49L	1.27		D FGC		8701000000			1	10	M–03–23–010		24	
08490–1925		4.1	44	245+15	28	6	108	3	3.00	1.59	.40L	1.04L	BB	AALN	0	1700000000								
08491–1204		9.6	6	239+20	71	14	107	2	.40L	.25L	.50	1.07		CC BA		1500000000								
08491–1512		10.6	35	242+18	32	7	108	3	2.33	.64	.40L	1.00L	BD	ABLG	0	0500101000			1	13	154691 M0		10	82
08493–1649		21.8	1	243+17	41	12	108	3	.25L	.27L	.84	1.11L		C IGBD		4600000000								
08494–1447		24.0	50	241+18	66	17	107	2	.25L	.25L	.33	1.00L		F DH		1500000000								
08494–1713		24.2	4	243+17	67	28	108	3	.25L	.25L	.40L	1.42		D NC		5700000110								
08495–1858		32.1	8	245+16	30	6	110	3	2.63	1.15	.40L	1.00L	BC	AA	0	7600000000								
08499–1237		57.5	9	239+20	83	13	109	2	.30	.25L	.40L	1.27L	C	C		3400000000			1	13	154701 G0		7	68
08501–1919		8.0	58	245+16	44	8	109	3	.39	.25L	.40L	1.37L	C	D		4700000000			1	13	154703 K5		10	86
08501–1302		8.3	38	240+19	30	7	108	3	1.72	.39	.40L	1.00L	BC	AB	0	3500001000			2	13	154704 K0		1	62
08502–1251		15.7	46	240+20	79	12	107	2	.32	.37L	.40L	1.02L	C	DE		4500000000			1	13	154707 K5		15	85
08503–1902		20.1	15	245+16	46	12	110	2	.36	.25L	.40L	1.43L	C	B F		7600010000								
08503–1231		20.3	20	239+20	36	9	108	3	.58	.25L	.40L	1.00L	C	BC		4501000000								
08504–1647		25.0	38	243+17	50	10	110	3	.52	.25L	.40L	1.02L	B	B D		4600101000								
08504–1131		27.5	38	239+20	77	13	109	2	.30	.25L	.40L	1.00L	F	B		0500000000			1	13	154710 G5		17	77
08505–1314		31.4	32	240+19	37	22	109	2	.55L	.25L	.40L	2.75		C ME		3481000130		8	1	32	X0850–132		42	8
08507–1645		45.8	43	243+17	29	10	110	3	1.15	.32:	.40L	1.00L	BF	AB	0	2600101000			1	13	154714 K0		9	65
08508–1101		49.5	60	238+21	66	8	108	3	.59	.25L	.40L	1.00L	B	BG		0500000000			1	13	154715 K2		6	88
08508–1627		51.8	42	243+18	85	19	107	2	.38L	.25L	.46	1.17L		C F		1601000000								
08509–1504		56.5	28	242+18	41	11	111	4	.25L	.16:	1.40	2.11		DBB FAB		0300000100								
08510–1524		0.6	56	242+18	45	12	111	3	.42	.25L	.40L	1.00L	B	C		1400000000								
08510–1319		3.3	42	240+19	63	11	109	2	.38	.29L	.40L	1.12L	E	DG		3600010000								
08510–1112		5.9	10	238+21	31	7	108	3	2.42	.55	.40L	1.00L	BC	ACM	0	0500000000			2	13	154719 K5		9	78
08511–1028		12.0	41	238+21	22	7	108	3	.25L	.43	3.32	3.81		CCC BAA		0300000000								
08512–1232		14.6	53	240+20	37	13	108	3	.25L	.31L	.40L	1.68		C B		7500000020								
08513–1442		22.8	24	241+19	40	8	110	4	.41	.25L	.40L	1.00L	B	BE		0501000000								
08516–1502		37.6	30	242+19	42	11	110	4	.44	.38L	.40L	1.00L	B	CG		1400000000			1	13	154726 K2		14	88
08516–1523		39.5	46	242+18	57	12	110	3	.41	.25L	.40L	1.00L	C	DG		2400000000			1	13	154727 K2		13	81
08517–1858		46.3	13	245+16	59	13	110	2	.23	.49L	.40L	1.51L	C	BL		4600100000								
08518–1249		48.3	26	240+20	24	6	108	3	7.14	3.36	.67	1.00L	BDC	AAC	9	6620000000			1	16	04294		40	108
08519–1149		55.2	26	239+20	39	8	108	3	.45	.25L	.40L	1.00L	C	BH		0500000000								
08519–1451		56.1	31	242+19	23	6	110	4	2.45	.93	.40L	1.00L	BB	AA J	0	1500000000								
08520–1840		1.9	20	245+16	38	3	108	3	1.39	.34	.40L	1.43L	BC	ABNH	2	5610000000			1	13	154730 K2		4	82
08521–1855		6.0	22	245+16	49	28	111	2	.25L	.25L	.40L	1.96		D B		3500100000								
08521–1747		8.1	46	244+17	44	10	109	3	.42	.25L	.40L	1.02:	B	F B D		6600011010								
08521–1229		10.7	14	240+20	44	25	109	2	.25L	.44L	.40L	1.89		D L D		7580000030								
08522–1032		12.5	9	238+21	57	17	108	2	.37L	.26L	.33	1.14L		C K DC		0500000000								
08522–1111		14.2	11	239+21	30	7	108	3	5.81	1.47	.40L	1.00L	BC	AAF	0	0500000000			2	13	154732 K5		3	67

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)	(Jansky)														
08525–1047		31.9	28	238+21		36	11	107	3	.49	.25L	.40L	1.00L	C	CC		0500000000			1	13	154735 K0		39	80
08526–1535		37.1	16	242+18		47	8	110	3	.66	.25L	.40L	1.10L	C	AHD		3400000000			1	13	154737 K0		9	75
08526–1342		38.1	24	241+20		67	23	111	2	.25L	.51L	.41L	.95	C	LLGC		2500110000								
08526–1905		39.0	41	245+16		55	9	110	2	.49	.25L	.40L	1.53L	C	C G		4600000000			1	13	154738 K5		23	86
08526–1837		42.0	14	245+17		38	10	109	3	.30	.25L	.40L	1.55L	E	E		3600000000			1	13	154740 G5		5	78
08527–1348		46.8	32	241+19		66	16	111	3	.26L	.25L	.46	1.22L	C	DDF		1500100000								
08528–1125		51.6	11	239+21		22	7	108	3	1.19	.27	.40L	1.00L	BD	AD	2	0500000000			1	13	154742 K5		10	85
08529–1803		54.4	5	245+17		28	6	108	3	3.24	.91	.29:	1.70L	BCD	ABEM	5	8610033000		3	4	13	154745 K0		7	58
08530–1228		0.8	59	240+20		33	15	110	2	.48L	.25L	.40L	.93	F	EJ B		6500000030								
08530–1412		5.5	46	241+19		36	10	111	4	.97	.28	.40L	1.00L	BE	AD I	2	1500000000			1	13	154752 K5		13	77
08531–1848		11.4	15	245+17		46	8	111	2	.31	.25L	.40L	1.65L	C	D		7601000010			1	13	154755 K5		26	90
08532–1304		14.5	52	240+20		53	8	109	4	.25L	.25L	.40L	1.30	C	C		7600000050		8						
08534–1954		25.4	32	246+16		19	6	110	3	4.49	1.77	.48L	1.29L	BB	AAD	3	1700000000								
08534–1135		26.4	55	239+21		15	9	107	3	.35	.34L	.40L	1.00L	D	DB		0500000000								
08534–1901		26.9	57	245+16		17	4	108	3	44.31	22.94	3.45	2.52	BBCB	AAAB	0	6510000000	23		4	3	RAFGL 1300		31	10
08534–1851		29.8	45	245+17		49	9	27	3	.48	.22:	.40L	1.48L	BE	AG	0	8601100000								
08535–1514		34.1	51	242+19		26	6	109	3	2.55	.58	.40L	1.00L	BD	ABI	1	2400000000			1	13	154760 K0		7	66
08536–1041		36.2	55	238+21		33	7	108	3	1.13	.28:	.40L	1.00L	BE	AB	6	0500001000			1	13	154761 K5		2	86
08536–1911		42.0	57	246+16		88	29	110	2	.25L	.25L	.40L	2.30	C	F		5500000200		4						
08537–1647		47.4	22	244+18		60	6	108	3	.74	.26L	.40L	1.06L	B	AJ		3600000000								
08538–1213		50.2	5	240+21		21	7	108	3	3.82	1.94	.43L	1.00L	BC	AAD	8	5601200000								
08539–1208		59.1	59	240+21		36	8	108	3	.25L	.26	2.06	1.62	DCC	CAD		5600100000								
08539–1215		59.3	50	240+21		31	25	108	3	.25L	.25L	.40L	1.32	D	E		5601100000								
08540–1251		3.5	45	240+20		29	14	110	4	.25L	.32L	.40L	1.97	C	JH A		8481000000								
08540–1303		4.2	2	240+20		35	10	110	4	.46	.24:	.40L	.97:	CD	D BD E	2	6500011030								
08541–1054		7.6	18	239+21		27	6	107	3	1.90	.40	.43L	1.00L	BD	ACEI	0	0400000000			1	13	154770 K5		4	82
08541–1512		8.0	34	242+19		56	41	107	2	.83L	.58L	.40L	1.00	D	MLF		1400000010								
08542–1630		15.2	57	243+18		25	5	111	3	5.78	1.36	.40L	1.27L	BC	AAJE	1	0600010000			4	13	154773 K0		7	60
08544–1917		28.4	3	246+17		31	7	108	3	1.27	.28L	.40L	1.15L	C	AH		5600000000			1	13	154777 K5		5	81
08544–1330		29.9	11	241+20		43	13	107	2	.35	.46L	.40L	1.00L	F	BF		2600000000			1	13	154779 K2		9	85
08545–1750		32.5	31	245+17		19	6	108	3	.55	.25L	.40L	1.25L	C	BF H		6700011110			1	13	154782 K0		2	80
08547–1050		42.2	46	239+22		56	14	108	2	.29	.26L	.40L	1.00L	C	CG		0400000000								
08549–1139		56.5	52	239+21		77	9	108	3	.51	.25L	.40L	1.00L	C	BF L		3500000000								
08551–1800		7.0	54	245+17		56	8	110	3	.32	.25L	.40L	1.46L	C	CM		6600000000								
08552–1315		15.8	48	241+20		85	10	108	3	.49	.25L	.40L	1.00L	D	BG		3600000000			1	39	OJ–192		43	1415
08553–1050		20.7	10	239+22		40	9	108	3	.25L	.70L	.85	1.20	CC	MAB		0400000000								
08555–1610		34.8	51	243+19		69	38	109	2	.25L	.25L	.40L	1.40	E	E		2600000010								
08556–1544		37.9	59	243+19		35	7	108	3	.79	.47L	.40L	1.00L	F	AI		2600000000								
08557–1637		44.1	57	244+18		38	5	108	3	1.88	.53	.40L	1.00L	BC	AB M	1	2500000040		8	1	13	154797 M0		2	88
08558–1926		49.8	52	246+17		114	38	112	2	.25L	.25L	.47L	1.57	D	FF		2600000130		8						
08558–1212		53.1	38	240+21		38	19	107	3	.25L	.25L	.40L	1.43	C	FHC		5601000000								
08558–1717		53.2	16	244+18		54	7	108	3	.27L	.25L	.78	1.16:	CC	HAC		1600000100								
08559–1956		54.2	17	247+16		38	16	111	2	.25L	.26L	.52	1.28:	CD	JDD		2600000000								
08561–1636		7.5	50	244+18		41	39	101	2	.25L	.25L	.40L	1.29	D	J F		2500100040		8	1	32	X0856–165		127	8
08562–1235		17.5	44	240+21		62	26	108	3	.25L	.25L	.40L	1.36	C	D		3500000010								
08563–1709		19.2	41	244+18		64	3	108	3	.44	.25L	.40L	1.28L	C	DHNH		5601000000			1	13	154802 K0		27	81
08563–1556		22.0	12	243+19		69	7	108	3	.71	.25L	.40L	1.00L	B	BC		1600000000			1	13	154804 G0		24	58
08564–1950		26.0	16	247+17		50	13	109	3	.25L	.25L	.61	1.12L	B	BG		8600000000								
08564–1633		26.8	14	244+19		30	4	108	3	1.59	.36	.40L	1.00L	BD	AC	0	2500100000		8	2	13	154806 K0		4	71
08565–1736		30.8	51	245+18		55	25	109	2	.25L	.25L	.40L	1.39	D	MC		3700100020								
08565–1117		31.3	36	239+22		42	10	110	4	.44	.25L	.40L	1.07L	B	B		1501000000								
08565–1547		34.7	24	243+19		36	5	108	3	2.87	.74	.40L	1.00L	BC	AA E	0	1600001000			2	13	154808 K2		8	68
08566–1932		38.9	28	246+17		39	27	110	2	.25L	.25L	.40L	2.34	C	E		8501000340		C	1	39	B1 0855–19		115	408
08566–1341		39.9	54	241+20		81	17	110	2	.25L	.25L	.35:	1.04	DC	L CC		1500000100								
08567–1811		43.1	16	245+18		47	10	108	3	.25L	.25L	.81	2.31	CC	BB		4600000100								
08567–1734		45.4	0	245+18		38	9	110	3	.80	.28:	.40L	1.00L	CF	AC	4	4700100000			1	13	154809 K5		3	85
08569–1618		54.0	27	244+19		37	4	108	3	.73	.25L	.40L	1.00L	E	BG		2600000000			1	13	154810 K0		6	77
08570–1138		0.9	58	240+22		81	24	109	2	.26L	.25L	.40L	1.05	C	HB		1400000000			1	10	M–02–23–007		31	
08573–1940		18.7	6	247+17		34	22	109	3	.25L	.25L	.40L	1.87	D	C		9501000110								
08573–1448		19.9	17	242+20		50	7	108	3	.54	.25L	.40L	1.00L	D	B		0600000000			1	13	154814 K5		7	83
08573–1236		21.8	2	241+21		58	15	107	3	.35L	.25L	.56	1.10L	C	J CG		1500000000								
08573–1900		22.9	47	246+17		58	7	108	3	.37	.25L	.40L	1.01L	B	B		4600020000		1	1	13	154815 F8		6	62
08578–1842		50.3	14	246+17		60	8	108	3	.25L	.25L	.64	1.17L	D	DC		1600000000			1	14	564– G 4 S.		26	
08579–1202		56.8	44	240+22		34	6	108	3	1.38	.37	.40L	1.00L	BC	AE	1	4600000000			1	13	154823 K5		7	80
08579–1636		57.0	43	244+19		25	6	110	3	1.98	.93	.40L	1.01L	BC	AALL	0	1700000000								
08579–1727		57.4	35	245+18		28	7	110	3	3.65	1.04	.40L	1.00L	BC	AA D	4	5600000000								
08579–1935		57.6	8	247+17		70	14	109	3	.35L	.25L	.48	1.63L	C	DD		8500000000								
08585–1519		34.2	0	243+20		37	6	107	2	.68	.40:	.40L	1.00L	CD	BB	1	0501001000								
08586–1724		37.4	39	245+18		63	37	106	2	.25L	.49L	.40L	1.29	D	D		4600000000								
08587–1511		45.5	15	243+20		28	10	107	2	.25	.26L	.40L	1.30L	C	HB		0500010000								
08592–1656		17.4	46	245+19		40	11	111	3	.44	.25L	.40L	1.13L	C	BI		3400000000								
08595–1030		32.6	25	239+23		48	10	108	3	.25L	.25L	1.00	1.75	CC	CGAB		0400000000								
09000–1154		0.7	58	240+22		56	8	108	3	.29	.25L	.40L	1.00L	C	EE		3501010000								
09000–1606		1.9	40	244+20		33	9	111	2	1.74	.51:	.40L	1.16L	BD	AC	0	1600000000			1	13	154856 M0		6	88
09003–1034		20.7	51	239+23		57	8	110	2	.38	.25L	.40L	1.11L	F	B		0500000000								
09003–1726		22.1	39	245+19		46	35	111	2	.25L	.25L	.40L	1.22	D	E		4500000000								
09004–1843		26.8	26	246+18		30	6	108	3	1.16	.41	.40L	1.00L	BC	AB	0	0500000000								
09005–1945		32.6	35	247+17		67	9	110	3	.53	.26L	.40L	1.43L	C	BE		4600000000								
09007–1348		45.6	20	242+21		26	5	108	3	2.68	.70	.40L	1.00L	BC	AA	1	2500001020			1	13	154862 K5		2	81
09008–1603		50.9	60	244+20		26	7	111	3	2.44	1.13	.40L	1.00L	BB	AAD	0	1600001000								
09011–1015		8.2	31	239+23		43	8	108	3	.25L	.26L	.91	1.59	CB	EAB		0500001000								
09012–1414		15.2	21	243+21		43	7	108	3	.79	.25L	.40L	1.00L	B	A J		0500000000			1	13	154870 K2		12	78
09013–1229		19.8	4	241+22		19	6	107	3	6.53	3.27	.63	1.00L	BBC	AAC	0	2500000000			2	4	TMSS –10211		5	26
09014–1717		26.2	53	245+19		45	7	109	2	2.70	.70	.40L	1.00L	CD	AB	5	3600000000			1	13	154871 K0		4	67
09017–1806		47.2	51	246+19		51	12	109	2	.47	.25L	.40L	1.10L	C	C F		2500010000								
09018–1739		51.0	12	246+19		40	9	111	2	.96	.29	.40L	1.00L	CD	BE	0	3600000000								
09020–1944		0.3	0	247+18		40	6	108	3	1.28	.37:	.40L	1.07L	BC	AC	0	2601000000			2	39	B1 0902–19		5	408
09023–1111		20.6	1	240+23		40	17	107	3	.30L	.25L	.40L	1.22	C	D B		5501000000								
09024–1955		26.4	42	248+18		25	7	108	3	2.27	1.66	.40L	1.00L	BB	AAI	0	3600000000								
09025–1249		30.6	12	242+22		19	6	108	3	3.94	1.11	.40L	1.00L	BB	AAD	0	1500000000								
09025–1129		34.2	55	240+23		38	6	108	3	1.14	.37	.40L	1.00L	BD	AB M	0	7500100000			1	13	154886 K2		6	80
09027–1128		45.1	49	240+23		25	6	108	3	2.11	.59	.40L	1.00L	BC	AB	0	6500100000			1	13	154889 M0		6	85
09028–1100		49.1	55	240+23		95	37	110	2	.25L	.60L	.43L	1.33	E	MKF		6500000000								
09028–1945		52.6	25	247+18		34	7	108	3	1.77	.77	.40L	1.00L	BC	ABGH	0	2601000020								
09030–1708		0.3	21	245+19		37	6	111	2	2.11	.49	.40L	1.00L	BC	AA	0	0600000000			1	13	154894 K5		1	81
09031–1819		9.1	28	246+19		71	12	108	3	.37L	.25L	.68	1.56L	C	BB		1600000110			2	14	564– G 19 S.		4	
09032–1850		13.1	28	247+18		60	13	108	3	.25L	.25L	.77	1.81:	CC	ECB		2500000100			3	14	564– G 20 Sb		8	
09034–1735		24.5	34	246+19		55	8	111	3	.45	.25L	.40L	1.27L	C	CF		2500000000			1	13	154901 K5		12	85
09042–1927		12.7	42	247+18		52	13	111	3	.25L	.26L	.96	1.98	CC	CAB		6600000000								
09043–1906		20.9	37	247+18		38	9	111	3	.56	.25L	.40L	1.00L	B	BF H		4600010000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS
OE POOR QUALITY

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)															
09044−1517	28.2	59	244+21	24	9	108	3	.29L	.26L	2.06	5.99	CC	CCAA		0300000000			2	6	N2763		5	126
09046−1759	36.0	56	246+19	29	7	108	3	.86	.23:	.40L	1.00L	BE	AA	1	1500000010			1	13	154918 K0		3	67
09048−1031	49.9	36	240+24	93	8	108	3	.38	.25L	.40L	1.18L	C	C E		1600000000								
09051−1924	6.3	45	248+18	81	33	110	2	.25L	.39L	.40L	1.32	C	H E		3600000010								
09053−1149	20.1	8	241+23	33	8	110	3	1.91	.41	.40L	1.00L	BD	AC	1	0400000000			1	13	154927 K5		6	78
09058−1739	49.3	54	246+20	53	7	108	3	.87	.28L	.40L	1.00L	B	ADJ G		1600000000			1	13	154931 K2		11	81
09058−1411	52.6	50	243+22	89	21	107	2	.27L	.25L	.44	1.17L	D	FM		4500000000								
09058−1144	52.9	21	241+23	37	7	108	3	2.25	.57	.40L	1.00L	BC	AA	5	0400000000			1	13	154933 K2		3	80
09061−1248	11.7	48	242+23	41	9	108	3	.25L	.26L	3.67	5.50	CC	GAA		2300000000								
09062−1703	17.8	0	246+20	36	8	108	3	.65	.25L	.40L	1.07L	B	BE		0500000000			1	13	154942 K2		5	80
09063−1604	23.7	23	245+21	38	5	111	3	1.12	.33L	.40L	1.00L	B	AB		0600000000			1	13	154944 K0		5	65
09065−1653	30.0	58	246+20	38	7	108	3	.99	.27:	.40L	1.00L	CD	BC C	0	0500000000								
09066−1358	39.4	54	243+22	38	11	109	2	.44	.69L	.40L	1.61L	E	BL		3500000000			1	13	154946 K0		5	75
09067−1209	47.2	12	242+23	36	8	108	3	1.57	.38	.40L	1.00L	BC	AC	1	1500000000			2	13	154953 K0		8	57
09068−1452	49.2	41	244+22	31	14	108	3	.25L	.25L	.50	1.00L	D	CB		0600100000								
09068−1311	50.6	11	243+23	39	37	100	2	.25L	.56L	.40L	1.51	C	G		1500000030								
09068−1920	52.8	55	248+19	67	17	107	2	.30L	.25L	.53	1.82L	E	DH		1400000100								
09068−1913	53.0	19	248+19	36	14	110	3	.38	.25L	.40L	1.23	C	C DJ CD		1500000000								
09069−1449	54.5	59	244+22	43	9	108	3	.31	.25L	.40L	1.00L	B	CH K		0600100000								
09069−1650	57.9	7	246+20	39	6	108	3	.76	.21	.40L	1.00L	BD	BB	3	0500001000			1	16	04397		23	115
09070−1359	0.8	48	243+22	32	8	108	3	1.15	.20:	.40L	1.00L	BE	AE	0	2500000000			1	13	154958 K2		10	86
09071−1823	6.3	28	247+19	36	7	108	3	.25L	.47L	2.29	2.62	CC	GAA		2500000000								
09073−1339	18.5	13	243+22	30	7	108	3	1.26	.33	.40L	1.00L	BD	AB G	0	2500000120			1	13	154961 K2		0	78
09073−1728	22.1	24	246+20	46	8	109	3	.54	.25L	.40L	1.00L	B	BJ		3600000000								
09077−1648	47.8	24	246+21	24	10	110	3	4.22	2.27	.45L	1.00L	BB	AAF	1	0600000000			1	16	04400 F5		35	1100
09078−1448	53.1	38	244+22	39	15	111	2	.22	.25L	.40L	1.14L	C	F J		0600000000								
09079−1124	54.9	42	241+24	36	8	108	3	4.59	1.15	.40L	1.00L	BD	AA J	6	0500000000			2	13	154969 M1		6	86
09079−1942	59.0	36	248+19	19	5	111	3	12.46	4.94	.80	1.00L	BBC	AAB	0	3600000100	15		4	13	154972 G0		12	86
09081−1149	6.8	12	242+24	68	17	111	2	.25L	.25L	.48	1.45	EC	CC		0300000000								
09086−1604	36.9	11	245+21	27	8	111	3	6.04	2.53	.67L	1.00L	BB	AAD	1	0500000000								
09089−1105	59.0	0	241+24	48	16	110	2	.25L	.25L	.63	1.51	CC	CC		0500000100								
09090−1813	1.0	40	247+20	41	8	108	3	.29	.25L	.40L	1.08L	C	E		1600000000								
09090−1349	5.9	26	244+23	35	9	108	3	.25L	.25L	.83	1.59	BC	BC		3500000010								
09091−1436	6.9	42	244+22	55	12	109	3	.25L	.25L	.53	2.03	CB	LBB		0400010000			2	6	N2781		14	126
09091−1116	9.8	22	241+24	52	8	108	3	.42	.25L	.40L	1.00L	C	C		0400000000			1	13	154983 K2		14	85
09092−1046	15.7	17	241+25	98	16	110	2	.32L	.25L	.67	1.20L	C	BL		0600000000								
09092−1157	15.8	17	242+24	39	7	109	2	3.02	1.11	.40L	1.00L	BC	ABL	0	0400001000			1	16	04412		14	1000
09096−1954	37.7	36	249+19	48	8	108	3	.25L	.25L	.71	3.40	CC	CA		3500000010			2	14	564− G 27 Sd		11	
09096−1137	38.3	34	242+24	42	7	109	2	1.52	.41L	.40L	1.00L	C	AB		0400000000			1	13	154987 K5		11	75
09096−1352	39.8	9	244+23	52	6	108	3	.45	.25L	.40L	1.00L	B	B		2500000000			1	13	154988 K2		19	90
09096−1932	40.9	28	248+19	26	5	111	3	1.88	.48	.40L	1.00L	BC	ABI G	0	4700000000			2	13	154989 K0		4	57
09099−1504	57.0	22	245+22	66	9	110	3	.35	.25L	.40L	1.00L	B	CJ J		0500000000			1	13	154994 K5		39	85
09106−1831	39.2	4	248+20	31	4	111	3	1.32	.41	.40L	1.00L	BF	ABK	0	0500010000								
09108−1220	48.3	47	243+24	30	6	108	3	2.13	.64	.40L	1.00L	BC	ABJ	1	0400001000			1	13	155007 M0		2	90
09110−1455	1.9	6	245+22	41	8	108	3	.78	.19:	.40L	1.00L	DE	BF	0	0500000000								
09110−1101	2.4	23	241+25	76	9	108	3	.44	.25L	.40L	1.00L	C	C		0500000000			1	13	155010 K2		16	81
09110−1410	4.4	42	244+23	30	7	111	3	1.74	.55	.40L	1.00L	BC	AAN	4	2601000000			1	1	WX HYA		12	4
09111−1007	11.1	1	241+25	48	8	110	2	.25L	.47	7.47	10.46	CDD	BAA		2300001110								
09113−1424	19.7	59	244+23	67	6	108	3	.38	.25L	.40L	1.00L	C	B		1600010000								
09115−1734	36.0	11	247+21	29	5	111	3	2.04	1.00	.40L	1.00L	BC	AADJ	3	1600000000								
09116−1029	41.0	15	241+25	33	8	108	3	.47	.25L	.40L	1.00L	C	BI		2700000000								
09116−1429	41.3	16	244+23	60	6	108	3	.86	.25L	.40L	1.00L	B	AC		0600001000			1	13	155021 K0		5	65
09118−1133	52.9	42	242+25	58	18	107	2	.25L	.26L	.42	1.37:	EC	EB		0300000000								
09118−1006	53.0	36	241+25	57	10	108	3	.27L	.25L	.59	1.00L	C	CH		2600100310		4	1	32	X0911−100		96	4
09119−1241	59.8	40	243+24	29	10	110	3	.43	.29L	.40L	1.05L	F	CK		0401000000								
09120−1003	0.9	25	241+25	50	12	108	3	.27L	.25L	.54	1.61	CC	BC		2500100310		4						
09120−1827	1.7	52	248+20	106	6	108	3	.43	.25L	.40L	1.20L	C	BI		0500000000			1	13	155022 K0		27	70
09122−1444	17.9	16	245+23	33	7	108	3	1.30	.31:	.40L	1.00L	BD	AE	0	0500000000			1	13	155025 K2		7	81
09123−1920	18.2	38	249+20	37	12	108	3	.25L	.25L	.65	2.30	CC	I AA		3580000000			2	14	564− G 31 Sb		11	
09123−1728	20.9	9	247+21	77	14	111	3	.29:	.25L	.36:	1.35	F	CF LDCB		1500000000								
09125−1627	32.8	19	246+22	44	8	108	3	.50	.25L	.40L	1.00L	B	AEL		2500000000			1	*41	09125−1627		23	3
09128−1546	48.2	23	246+22	50	9	108	3	.50	.25L	.40L	1.00L	D	C		1500000000								
09129−1354	58.9	9	244+23	49	11	108	3	.40	.25L	.40L	1.00L	C	BML		1501010020								
09130−1051	3.9	5	242+25	57	8	108	3	.47	.25L	.40L	1.00L	B	BH		0500000000			1	13	155034 K5		8	86
09132−1255	17.2	17	243+24	43	6	109	3	.71	.25L	.40L	1.00L	D	BI		0500010000			1	13	155039 K2		5	80
09134−1528	28.8	48	246+22	29	8	108	3	19.43	11.22	1.99	1.00L	BBC	AAAF	0	0300000000	15		4	3	RAFGL 4737S		25	10
09138−1606	50.7	11	246+22	55	14	108	3	.25L	.25L	.45:	1.81	CB	J I CB		1400000000			3	* 6	N2811		13	125
09140−1844	4.1	56	248+20	38	8	108	3	.35	.25L	.40L	1.00L	C	CK F		1500010000								
09144−1454	28.9	11	245+23	46	9	108	3	.25L	.25L	.94	.87	CE	BD		0400000000								
09144−1258	29.2	18	244+24	24	15	111	2	.29L	.25L	.63	1.01:	CF	I CD		0401000000								
09145−1053	32.1	34	242+25	35	6	108	3	1.32	.37	.40L	1.00L	BD	AB	1	0500000000			1	13	155056 K0		4	65
09146−1956	36.0	42	249+20	34	8	112	4	.52	.25L	.40L	1.23L	B	BK H		1500000000			1	13	155057 K5		12	87
09146−1727	40.9	33	247+21	48	10	108	3	.39L	.25L	.78	1.35	CE	H AD		0501000000								
09146−1517	41.0	50	246+23	19	9	108	3	.72	.25L	.40L	1.00L	B	BEF		0500020000		1	1	13	155059 K2		2	81
09147−1421	45.0	48	245+23	37	7	108	3	2.29	.51	.40L	1.00L	BC	AB	1	0500000000			2	13	155060 K0		2	60
09149−1148	58.1	41	243+25	64	13	108	3	.25L	.25L	.52	1.31	CD	HEC		0502100000			1	*41	09149−1148		19	12
09150−1210	2.1	33	243+25	39	8	108	3	.25L	.25L	1.44	2.98	CC	LAB		0400000000			1	*41	09150−1210		6	14
09150−1145	4.0	1	243+25	34	6	109	3	.65	.25L	.40L	1.00L	C	BF		2500100000			2	*13	155064 K0		10	72
09154−1134	25.3	3	243+25	55	7	108	3	.56	.25L	.40L	1.00L	C	BK		2401000000			2	*13	155068 K5		3	88
09154−1025	28.4	60	242+26	62	12	48	3	.25L	.25L	.49	.99:	DC	BE		3602000020								
09157−1229	44.6	6	243+25	55	11	108	3	.25L	.25L	.99	1.93	CC	KBB		0400000000								
09157−1536	44.8	3	246+23	42	9	108	3	.63L	.25L	.64	1.51	CB	E CC		0400000000								
09165−1907	31.4	33	249+21	67	14	112	3	.30L	.25L	.48	.90:	CF	KDCI		1500001000								
09168−1056	48.5	42	242+26	46	9	108	3	.36	.25L	.40L	1.07L	C	CK		1500000000			1	13	155085 K0		3	77
09168−1658	49.3	20	247+22	75	9	108	3	.56	.25L	.40L	1.00L	C	AI		0500000000			1	13	155086 K2		16	85
09169−1024	57.9	27	242+26	43	25	108	3	.25L	.25L	.40L	1.43	C	K E		2500000030		8						
09171−1017	6.3	10	242+26	34	9	108	3	.25L	.25L	1.19	2.15	CC	M BB		2500000010			2	10	M−02−24−010		40	
09171−1537	11.7	20	246+23	25	5	108	3	3.35	.75	.40L	1.00L	BC	AB	0	0500000000			3	13	155091 K0		1	58
09173−1145	22.3	48	243+25	37	7	108	3	3.67	1.01	.40L	1.00L	BC	AA	2	2400000000			3	13	155096 G5		8	48
09175−1305	32.1	36	244+25	52	3	107	3	.62	.25L	.40L	1.00L	D	BD		0500010000			1	13	155098 K0		7	71
09176−1752	40.6	24	248+22	95	13	107	2	.30	.25L	.40L	1.40L	C	BD		1501010000								
09176−1646	41.3	31	247+22	36	9	108	3	.25L	.25L	.63	1.23	BB	BD		0500000100								
09178−1618	49.0	51	247−23	44	10	108	3	.25L	.25L	1.18	5.00	CC	I CA		0300001200		4	2	6	N2848		7	128
09178−1030	49.6	40	242+26	55	17	109	2	.36	.26L	.40L	1.00L	F	F		1500000000			1	13	155101 K5		7	85
09181−1155	9.9	28	243+26	53	13	108	3	.25L	.25L	.64	1.41	CC	NBD		1400000000								
09185−1524	32.7	8	246+23	60	3	108	3	.36	.25L	.40L	1.14L	C	C F		0400010000			2	13	155114 F5		15	62
09186−1236	41.6	6	244+25	43	7	108	3	.54	.25L	.40L	1.00L	B	BE		0500000000								
09187−1507	43.0	28	246+24	53	14	108	3	.26L	.25L	.49	1.01L	C	BL		0500000000								
09187−1310	46.6	21	245+25	22	5	108	3	2.19	.59	.40L	1.00L	BC	AB	0	0500000000			1	13	155118 M2		5	87
09190−1141	2.6	44	243+26	46	11	108	3	.28L	.25L	.53	2.36	CC	K CB		2300000000			2	6	N2855		4	123

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic Coords	Uncertainty																		
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
09191−1859	7.3	55	249+21	38	13	113	3	.25L	.25L	.62	1.07	CD	GCD		0500000000								
09191−1843	9.5	59	249+21	61	9	114	3	.37	.25L	.40L	1.00L	B	CH		0500000000			1	13	155122 K5		16	86
09194−1037	27.7	26	242+27	68	8	108	3	.63	.25L	.40L	1.00L	B	BE		0500001000								
09194−1319	28.6	25	245+25	22	5	109	3	.70	.30L	.40L	1.00L	B	BD		0500000000			1	13	155127 K2		1	76
09195−1844	33.5	18	249+21	30	14	114	3	.43	.25L	.40L	1.20L	B	C		0400000000								
09199−1637	56.3	49	248+23	41	8	109	4	.30L	.25L	.73	1.05:	BE	AB		0400000100								
09201−1501	10.5	18	246+24	75	8	108	3	.79	.25L	.40L	1.00L	B	BH L		0500000000			1	13	155130 K0		8	66
09202−1548	14.4	43	247+23	31	7	108	3	1.84	.56	.40L	1.00L	DD	ABH	9	0500000000								
09205−1408	30.4	52	246+25	31	6	109	3	10.47	6.34	1.00	1.00L	BBC	AAAC	0	0400100000	26							
09205−1906	34.5	4	250+21	51	11	114	3	.38	.25L	.40L	1.00L	E	EC		0500000000								
09206−1716	36.3	57	248+23	50	10	111	4	.37	.25L	.40L	1.03L	B	BI M		0400000000			1	13	155137 K5		3	83
09208−1951	48.4	39	250+21	51	15	112	3	.37L	.25L	.55	.84:	ED	HDC		0501000000								
09208−1407	48.9	53	246+25	30	6	109	3	1.88	.46	.40L	1.00L	CC	ABL	2	0400100000								
09211−1012	8.5	56	242+27	55	9	108	3	.25L	.25L	.94	2.81	CC	AB		0400000000			1	10	M−02−24−018		58	
09211−1535	9.7	12	247+24	40	10	110	4	.37	.25L	.40L	1.00L	C	BG L		0500000000			1	13	155144 K2		2	81
09222−1714	16.1	22	249+23	42	11	113	3	.25L	.25L	.91	1.69	CC	EBC		0400000000								
09224−1339	24.9	16	246+25	38	12	42	2	.25L	.36L	.44	1.17	CD	BBB		2501000000								
09224−1751	25.9	40	249+23	41	13	114	2	.27	.34L	.40L	1.07L	C	DD		0500000000								
09224−1525	28.7	13	247+24	55	9	110	3	.47	.25L	.40L	1.14L	E	C KK		0500010000			1	13	155158 K0		17	80
09229−1210	57.7	30	244+26	38	8	109	3	.25L	.25L	1.25	2.62	CC	I AB		2300000000			1	10	M−02−24−020		45	
09232−1426	17.9	48	246+25	25	6	111	4	1.91	.48	.40L	1.00L	BC	ABJ	1	4500000000			1	13	155174 M2		8	90
09234−1146	29.3	36	244+27	34	8	108	3	.25L	.25L	1.23	3.03	CC	LAA		1300000000			3	10	M−02−24−021		54	
09236−1743	37.1	53	249+23	40	10	113	3	.67	.25L	.40L	1.00L	B	B		0500000000			1	13	155181 G5		12	70
09236−1211	40.9	57	245+26	48	11	108	3	.25L	.25L	.63	1.48	DC	EBB		3400100000								
09237−1342	47.4	9	246+25	47	39	111	2	.25L	.25L	.40L	1.27	C	G		2501000130		8						
09239−1216	54.3	17	245+26	45	8	108	3	.67	.25L	.40L	1.00L	B	BL		3500100000			1	13	155185 K		5	87
09239−1120	58.8	25	244+27	57	15	108	3	.25L	.26L	.40L	1.70	C	CDB		1300000010			2	6	N2884		13	
09242−1631	14.0	5	248+24	59	18	111	3	.25L	.25L	.47	1.00L	C	MED		1400000000								
09243−1613	20.7	43	248+24	45	8	113	3	.40	.25L	.40L	1.00L	B	B		0400000000			1	13	155190 G5		18	80
09244−1001	25.1	2	243+28	34	9	108	3	.25L	.25L	.98	1.79	CC	GAB		0300000000								
09245−1255	33.1	39	245+26	32	29	122	2	.87L	.66L	.40L	1.14	D	MI C		4500000010								
09246−1415	36.1	27	246+25	64	37	110	2	.93L	.59L	.40L	1.01	D	D		6500000020								
09246−1547	38.6	40	248+24	28	5	113	3	2.11	.52	.40L	1.00L	BC	AB	1	0400100000			1	13	155196 K2		6	75
09247−1758	42.6	50	250+23	35	11	111	3	.41	.25L	.40L	1.00L	B	C		0400020000			1	13	155199 K2		29	87
09247−1125	46.7	34	244+27	35	7	108	3	.25L	.37:	3.15	9.30	FCC	CEAA		1100000000			2	6	N2889		11	123
09248−1340	48.0	58	246+26	30	8	111	4	1.14	.30	.40L	1.00L	BD	AC	0	2500000000			1	13	155205 K2		3	76
09248−1918	53.8	50	251+22	26	7	113	3	.25L	.55	4.18	7.71	CCC	I BAA		0200002000			2	14	565− G 6 Sa		17	
09249−1417	54.6	35	247+25	23	22	84	3	.25L	.25L	.40L	1.61	C	FB		3580200020								
09249−1544	56.1	17	248+24	29	14	112	3	.36L	.25L	.55	1.00L	C	FJBM		0400100000								
09251−1418	6.0	59	247+25	38	25	111	2	.25L	.26L	.42L	1.39	C	NB		9501100020								
09256−1050	40.2	55	244+28	41	8	108	3	.25L	.25L	.82	1.22	CC	DAD		0400000100								
09256−1421	41.0	8	247+25	90	32	110	2	.25L	.63L	.40L	1.32	E	D		9500010040		8						
09258−1640	48.9	56	249+24	72	19	112	3	.25L	.25L	.38:	1.46	EC	I CB		2500000000			1	10	M−03−24−011		79	
09259−1005	54.2	53	243+28	64	6	108	3	.71	.25L	.40L	1.00L	B	BI L		0400000000			1	13	155215 K2		10	77
09259−1446	59.4	56	247+25	129	34	111	2	.26L	.64L	.40L	1.18	D	G		8500000000								
09262−1608	14.4	1	248+24	36	10	112	3	.85	.27L	.40L	1.28L	B	ADG		1300000000			1	13	155219 M0		7	90
09265−1321	30.5	1	246+26	29	6	112	4	2.59	.72	.40L	1.00L	BC	AAD	0	0500001000			1	13	155224 M1		3	81
09265−1435	34.8	15	247+25	42	14	112	3	.25L	.25L	.34:	1.68	DC	GC		8400000110			1	10	M−02−24−027		76	
09268−1331	53.5	2	246+26	26	6	112	4	3.86	.94	.40L	1.00L	CC	AAN	1	0500000000			2	13	155229 K5		1	78
09271−1558	9.9	38	248+25	25	11	111	3	.71	.27L	.44:	1.02:	B	FC ADED		1500010000								
09273−1855	22.0	53	251+23	47	10	112	3	.52	.25L	.40L	1.00L	C	B		0400000000			1	13	155236 K5		2	85
09273−1230	23.8	48	245+27	36	7	111	4	1.65	.34	.40L	1.00L	BC	ACH	3	0400000000			1	13	155238 M1		7	85
09279−1356	59.2	16	247+26	21	5	113	3	2.15	1.13	.40L	1.00L	BC	AA	0	0500000000								
09280−1521	0.5	26	248+25	29	7	112	3	2.39	.57	.40L	1.00L	BC	AB	0	0601000000			2	13	155246 K0		4	60
09280−1438	1.8	7	247+26	95	27	109	2	.80L	.59L	.40L	.92	C	LC		4500000110								
09285−1229	31.7	11	246+27	27	11	112	3	.25L	.19:	1.25	1.87	ECC	DAB		0300000100			1	10	M−02−24−029		75	
09285−1317	31.9	21	246+27	18	5	112	3	1.54	.40	.40L	1.00L	BD	AAJ	0	0500000000								
09286−1435	41.3	48	247+26	52	10	112	3	.48	.25L	.40L	1.00L	B	BG		3500000000			1	13	155252 K2		3	83
09286−1257	41.5	36	246+27	41	13	112	3	.25L	.25L	.47	1.83	CC	I CB		0400000000			1	10	M−02−24−031		102	
09288−1749	48.9	3	250+24	48	12	113	3	.25L	.25L	.62	1.09	CF	BC		0500000000								
09288−1608	51.5	11	249+25	63	14	113	3	.26L	.25L	.39	1.10:	CC	BD		3500000000								
09289−1316	54.3	5	246+27	42	8	112	3	.41	.25L	.40L	1.00L	B	CF		0500000000			3	16	04515 M3		19	100
09289−1651	56.1	15	249+24	28	7	112	3	1.35	.67	.40L	1.00L	CC	AB G	0	2500001000								
09290−1150	3.5	29	245+28	29	9	111	4	.69	.26L	.40L	1.00L	B	BE		0401000000			1	13	155253 K0		2	70
09291−1410	6.2	21	247+26	76	41	109	2	.25L	.25L	.40L	1.47	F	J		2400000000								
09291−1811	6.5	46	251+23	32	3	113	3	2.00	.52	.40L	1.00L	BC	AC	1	0500000000			1	13	155255 K2		2	81
09292−1630	14.0	54	249+25	68	17	37	3	.25L	.25L	.45	1.05	DD	LBE		2501000000			2	6	N2907		15	128
09292−1549	17.7	9	249+25	87	22	110	2	.25L	.27L	.61L	1.44	C	JCC		3501000000			1	10	M−03−25−003		69	
09294−1455	26.6	51	248+26	65	37	109	2	.43L	.25L	.42L	1.65	E	JFC		2400000430		C						
09294−1008	29.5	55	244+29	31	6	111	4	2.15	.51	.40L	1.00L	BC	AA	6	0500001000			2	13	155262 K0		2	62
09296−1854	40.6	57	251+23	36	10	113	3	.72	.26:	.40L	1.00L	BD	BD	1	0500000000								
09297−1205	45.1	18	248+28	49	12	111	3	.25L	.25L	.47	1.01	CD	ECG		0400000000								
09297−1234	46.4	26	246+27	54	11	112	3	.25L	.25L	.84	1.76	DC	AB		0300000000								
09305−1346	30.9	42	247+27	54	10	112	3	.63	.25L	.40L	1.12L	D	B		2500000000			1	13	155280 G5		0	70
09305−1317	31.9	42	247+27	28	6	112	3	4.96	1.26	.40L	1.12L	BC	AACD	0	0500000100			3	13	155281 K5		4	61
09307−1419	44.7	39	248+26	56	33	114	3	.25L	.25L	.40L	1.74	C	I C		2500001110								
09309−1632	55.3	47	249+25	89	24	111	2	1.38L	.25L	.45L	1.28	D	I C		1400000000			1	10	M−03−25−004		76	
09310−1953	3.2	8	252+23	31	8	112	3	4.36	1.15	.40L	1.00L	BD	AAD	3	0400000000								
09312−1106	17.6	1	245+29	44	11	111	3	.25L	.26L	.67	2.36	CC	BBB		0400000100			1	10	M−02−25−002		112	
09315−1020	33.7	8	244+29	77	12	110	2	.34	1.46L	.40L	1.00L	C	DH		0500000000			1	13	155297 K2		4	85
09316−1942	39.0	18	252+23	43	10	112	3	.82	.45	.40L	1.00L	BC	AC	0	0400001000								
09317−1118	45.5	15	245+29	25	11	111	3	.25L	.40L	1.10	1.42	CC	EAC		0400000000								
09322−1609	16.0	13	249+25	28	6	112	3	2.71	.64	.40L	1.00L	BC	ABJG	0	5500001000			1	13	155310 M2		10	80
09324−1154	25.5	16	246+28	43	8	112	3	.36	.25L	.40L	1.00L	B	EFL		0400010000			1	13	155312 G0		5	66
09329−1616	54.3	35	250+25	75	27	110	3	.25L	.25L	.40L	1.51	D	B		9500000010								
09331−1428	6.6	1	248+27	27	7	112	3	97.18	38.23	5.39	1.95	BBCE	AAAB	1	4500000010	15		5	*13	155319 M7E		5	80
09332−1639	16.3	43	250+25	66	16	112	3	.42L	.25L	.42:	1.16	DC	DCC		9600000000			1	10	M−03−25−009		30	
09333−1505	19.1	51	249+26	77	22	111	3	.25L	.25L	.40L	1.60	C	J GC		2400000040		8	1	32	X0933−151		89	8
09333−1143	21.9	30	246+29	66	13	110	2	.49	.25L	.40L	1.00L	F	C		0400000000			1	13	155324 K0		35	80
09335−1423	33.7	38	248+27	37	10	112	3	.25L	.25L	1.17	1.98	CC	BAB		4500000000			1	*41	09335−1423		29	12
09336−1212	41.1	45	246+28	41	12	111	3	.25L	.25L	1.16	3.44	CC	EBB		0200000100			1	10	M−02−25−004		73	
09336−1619	41.1	40	250+26	27	14	112	3	.25L	.25L	.60	2.12	EC	LI BD		9500000210		4						
09338−1704	49.5	7	250+25	50	24	113	3	.25L	.25L	.40L	1.87	C	KB		9500000120		8						
09340−1106	0.8	12	245+29	68	13	50	3	.27L	.25L	.66	1.44L	C	AC		0401000000			2	10	M−02−25−006		127	
09340−1528	1.3	31	249+26	57	24	113	2	.25L	.25L	.40L	1.65	C	I MB		8400000430		4						
09340−1709	4.5	43	251+25	48	9	112	3	.47	.25L	.40L	1.00L	B	C H		9600000120		8	1	13	155334 K5		7	85
09342−1423	17.6	46	248+27	65	27	111	2	.39L	.27L	.40L	1.38	D	F E		4501000020		8						
09344−1906	25.0	14	252+24	61	15	112	3	.28L	.25L	.59	1.15	CC	DDB		0500000000								
09345−1750	32.7	24	251+25	28	21	112	3	.25L	.33L	.40L	1.83	C	ML HC		3680000040		8	1	32	X0934−178		74	8
09347−1332	42.2	35	248+28	46	13	113	2	.29	.25L	.40L	1.34L	C	C		0500000000			1	13	155341 K2		3	88

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name			Galactic	Uncertainty			HCON							VAR		LRS	S2	#	CAT		Sep	
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*					Name Type	(″)	Mag
09348–1210		48.0	26	247+29	64	15	111	2	.22	.27L	.40L	1.44L	D	D		0300000000							
09350–1630		1.6	29	250+26	54	25	110	2	.70L	.28L	.40L	1.40	F	GL D		9501000020							
09353–1802		20.8	59	251+25	56	11	112	3	.55	.25L	.40L	1.00L	B	BE		4600000000							
09353–1700		21.8	49	251+25	78	39	110	2	.30L	.25L	.40L	1.17	D	M F		8600000010							
09355–1828		34.3	55	252+24	142	29	109	2	.25L	.26L	.41L	1.27	F	L C		*2501000000*							
09357–1839		45.2	6	252+24	90	28	112	3	.25L	.55L	.40L	1.43	C	C		2500000110							
09358–1629		49.6	28	250+26	23	7	112	3	10.13	3.16	.52	1.00L	BBD	AAD	1	8500000210	01		2	13	155359 M1	2	87
09359–1225		56.6	58	247+29	38	12	112	3	.42	.25L	.40L	1.00L	C	DD		0400010000							
09361–1631		10.7	5	250+26	50	33	109	2	.25L	.65L	.40L	1.16	D	D		9500000230							
09363–1134		19.2	45	246+29	28	11	111	3	.47	.26L	.40L	1.00L	B	B M		0500000000							
09366–1757		37.3	26	252+25	52	10	113	3	.75	.25L	.40L	1.00L	B	A H		1400000000			1	13	155369 K2	2	83
09366–1843		37.4	29	252+24	24	6	113	3	5.09	2.32	.36	1.00L	CBC	AADJ	1	2500001000							
09369–1852		56.4	27	252+24	40	11	112	3	.25L	.25L	1.51	3.61	CC	FAA		2480000000			1	14	565– G 34 Sa	9	
09370–1541		0.8	54	250+27	58	11	111	3	.40	.25L	.40L	1.00L	B	C DE		6500010000							
09372–1154		17.2	44	247+29	62	12	111	3	.25L	.25L	.94	1.82	CD	M BB		0300000000							
09373–1029		18.4	2	245+30	39	7	112	3	1.13	.28:	.40L	1.00L	BD	AD	2	0400010000			1	13	155376 K2	14	85
09373–1107		19.2	16	246+30	42	15	110	3	.25L	.25L	.44	1.56	DC	NEB		0300000000			1	10	M–02–25–011	84	
09373–1316		22.3	59	248+28	44	13	111	3	.25L	.25L	.67	1.12:	CC	FCB		0400000000							
09378–1737		48.6	59	252+25	42	8	113	3	.67	.25L	.40L	1.01L	B	B		6500000000							
09379–1607		54.9	13	250+26	28	7	113	3	4.05	1.01	.40L	1.00L	BC	AA F	0	2400001000			2	13	155389 M2	5	86
09381–1707		10.4	56	251+26	29	29	24	2	.25L	.56L	.40L	1.27	E	N D		9581000030		8					
09385–1251		35.4	56	248+29	32	9	111	3	1.14	.30	.40L	1.00L	BF	AB	0	0400000000			1	13	155395 K5	2	85
09386–1022		38.3	12	246+30	62	15	109	2	.25L	.44L	.52	.85:	CC	EBB		0401000000							
09388–1653		50.7	57	251+26	25	9	113	3	.83	.29	.40L	1.00L	BE	BBE	0	4400000000							
09388–1709		50.7	19	251+26	25	7	112	3	.99	.25L	.40L	1.00L	D	A J		9500000010			1	13	155399 K5	2	83
09389–1820		55.0	42	252+25	40	12	111	3	.25L	.25L	.95	2.10	CC	H AC		0500000000							
09390–1016		0.9	30	246+31	33	8	111	3	1.51	.44	.40L	1.00L	BE	AC	0	0400000000			1	13	155401 K2	4	75
09394–1038		24.1	33	246+30	53	12	111	3	.40L	.25L	.94	.76:	CD	JJBD		0400000000							
09394–1312		29.1	17	248+29	29	7	112	3	1.72	.48	.40L	1.00L	BE	AC	1	0500000000			1	13	155409 M2	23	91
09397–1355		45.5	33	249+28	46	10	112	3	.98	.45	.40L	1.01L	BD	BB	1	0500000000							
09399–1430		56.5	12	249+28	53	15	113	3	.25L	.25L	.45	1.00L	C	I CH		0500000000							
09403–1942		21.3	14	254+24	67	14	112	3	.38L	.25L	.56	1.09L	C	CD		2500000000							
09405–1532		32.7	42	250+27	65	18	112	3	.37L	.25L	.47	1.19:	CD	CB		0600100000							
09407–1009		42.3	20	246+31	28	11	111	3	.25L	.30L	1.61	3.72	CC	I BAA		0400000000			1	10	M–02–25–012	42	
09407–1917		47.6	55	253+25	45	9	111	3	.66	.25L	.40L	1.00L	B	AFFG		1600020010							
09408–1258		53.4	9	248+29	50	8	112	3	.59	.29L	.40L	1.00L	B	BE N		0500000000							
09408–1529		53.4	33	250+27	52	9	111	3	.53	.25L	.40L	1.10L	C	BL		0600100000							
09409–1605		54.2	44	251+27	51	10	112	3	.34	.25L	.40L	1.00L	D	B L		0510000000			1	13	155432 K0	26	81
09409–*1938*		*56.2*	*33*	*254+25*	*82*	*21*	*114*	*2*	*.81L*	*.57L*	*.41L*	*.94*		D DB		*2400000000*			1	14	*566– G 2 S.*	*12*	
09411–1820		10.3	44	253+25	33	8	111	3	9.71	4.02	.74	1.00L	BBC	AAC	1	1600000000			1	1	FM HYA	28	3
09413–1712		19.3	31	252+26	101	17	110	2	.29	.28L	.40L	1.01L	D	G		1500000000							
09416–1617		37.7	6	251+27	53	9	111	3	.43	.25L	.40L	1.00L	B	BGF		0500000000							
09416–1214		41.1	9	248+30	61	15	111	3	.25L	.25L	.50	1.00L	C	CD		0500000000							
09420–1213		6.0	22	248+30	63	14	112	2	.27L	.25L	.62	1.00L	C	AK		0500000000							
09425–1728		30.4	38	252+26	30	8	111	3	2.79	.72	.40L	1.00L	BC	AA	1	2500001000			1	13	155450 K2	8	70
09426–1644		38.6	33	252+27	86	41	109	2	.25L	.62L	.47L	1.04	E	F		1400000200							
09426–1928		39.3	57	254+25	29	6	112	3	.26L	.99	3.88	4.03	CCC	HAAA		1400001000			5	*14	566–IG 8 S.	5	
09426–1741		39.4	22	253+26	65	33	111	2	.38L	.27L	.40L	1.19	C	I B		2500000010							
09427–1222		47.1	42	248+30	28	8	112	3	.25L	.48	2.13	2.55	DCC	BAA		0400000000							
09430–1808		3.7	37	253+26	35	10	112	3	.29L	.25L	1.82	4.71	CC	DGAA		2380001200		4	4	14	566– G 9 Sc	6	134
09430–1214		3.8	34	248+30	56	11	112	3	.56	.25L	.40L	1.00L	C	BG		0500000000			1	13	155457 M0	23	88
09431–1449		11.1	14	250+28	69	8	111	2	.25L	.43L	.40L	1.27	C	E D		5400000010							
09432–1107		14.6	29	247+31	55	8	112	3	.49	.26L	.40L	1.00L	C	BI		0400000000			1	13	155459 K2	8	80
09432–1405		17.5	42	250+29	27	7	111	3	.59	1.36	6.87:	14.44	DCDF	CAAA	0	0280102110		2	5	* 6	N2992	6	130
09433–1531		20.0	16	251+28	32	8	111	3	.25L	.70	4.50	4.76	CCC	GBAA		2300000000							
09434–1408		24.1	13	250+29	25	6	112	3	.47	1.60	10.23	15.51	CCCC	AAAA	1	0200102110		2	5	* 6	N2993	1	130
09435–1805		31.7	45	253+26	32	7	111	3	1.59	.41	.40L	1.00L	BC	AC	1	2500001000							
09435–1307		35.8	10	249+29	42	11	112	3	.28L	.42	.52	1.00L	CC	DC		0500000000							
09438–1421		50.1	29	250+29	43	9	112	3	.95	.27L	.40L	1.00L	C	AE		2500000000			2	*13	155467 K2	3	80
09438–1444		50.8	60	250+28	70	25	111	2	.25L	.25L	.40L	1.29	C	J C		3500000010							
09438–1524		51.2	28	251+28	80	37	113	2	.31L	.66L	.40L	1.23	D	M F		3500000010							
09440–1715		4.4	17	252+27	30	11	112	3	1.04	.54	.40L	1.00L	CC	AB F	5	0500000000			1	1	FN HYA	38	3
09440–1227		5.0	39	248+30	59	17	113	2	.69L	.25L	.39	1.68L	D	DG		0400010000							
09443–1142		*19.9*	*16*	*248+31*	*83*	*8*	*112*	*3*	*.72*	*.30L*	*.40L*	*1.00L*	B	AE		*0500000000*			1	13	155471 K0	24	82
09446–1348		41.5	22	250+29	48	10	111	3	.62	.25L	.40L	1.07L	B	BG		0500010000			2	*13	155475 K5	15	86
09447–1422		43.0	1	250+29	88	16	111	2	.63L	.25L	.52	1.27L	C	CC		1500000000							
09447–1516		45.3	30	251+28	46	13	111	3	.25L	.25L	.89	1.00L	E	A		2600000000							
09448–1658		51.2	24	252+27	30	8	111	3	3.53	.96	.40L	1.00L	BC	AAE	0	0500000000			1	13	155478 K5	8	70
09450–1756		2.6	37	253+26	63	19	112	2	.58L	.28L	.34	1.16L	D	DB		2500000000							
09451–1300		10.9	53	249+30	80	17	113	2	.42L	.41L	.35	1.12:	CD	I DB		0480000000							
09453–1118		20.6	43	248+31	32	12	112	3	.63	.26:	.40L	1.00L	CF	CJ	7	0500000000			1	13	155483 K2	36	87
09458–1122		*51.4*	*35*	*248+31*	*35*	*14*	*112*	*3*	*.25L*	*.25L*	*.54*	*1.71*	DD	HCD		*0400000200*		4					
09461–1750		6.6	7	253+27	67	14	111	2	.41L	.28L	.55	1.00L	C	FAA		0500000000							
09461–1248		10.2	36	249+30	67	26	110	2	.46L	.28L	.45L	.95	C	LGC		1400000000							
09464–1904		26.2	49	254+26	50	6	114	2	.59	.30L	.40L	1.00L	C	BJ		0400000000			1	13	155505 K0	4	77
09467–1815		46.8	44	254+26	42	7	113	2	.79	.35L	.40L	1.00L	C	BM		0500000000			1	13	155511 K7	11	81
09468–1300		52.5	43	249+30	74	14	110	2	.29L	.25L	.47	1.00L	C	CF		2501000000							
09469–1705		57.3	26	253+27	32	12	112	3	.25L	.25L	1.58	3.30	CC	I AA		0300000000							
09469–1003		57.3	41	247+32	56	12	111	3	.34	.25L	.40L	1.00L	B	DI		0400000000							
09471–1133		7.0	6	248+31	31	6	111	3	1.15	.33L	.40L	1.00L	B	ACH		0500000000			1	13	155515 K2	4	70
09471–1902		9.2	14	254+26	45	6	114	2	1.03	.62	.40L	1.00L	CD	BB	0	0400000000							
09473–1319		19.7	19	250+30	47	12	111	3	.25L	.25L	1.16	1.40	CC	MBB		2400000000							
09473–1526		20.8	56	252+29	57	13	111	3	.26L	.25L	.66	1.20:	CC	ELBC		1500000000							
09475–1856		32.3	59	254+26	37	11	114	2	.25L	.33L	1.96	4.03	EC	LDAA		0300000000			1	14	566– G 16 Sb	12	
09477–1557		47.5	32	252+28	52	35	110	2	.25L	.25L	.53L	1.29	D	JE		1500000100							
09477–1149		47.7	24	249+31	45	12	111	3	.25L	.25L	.97	3.17	CC	BA		0300000100			1	10	M–02–25–020	96	
09482–1807		15.9	19	254+27	45	6	113	2	2.01	.52:	.40L	1.00L	BE	AA	0	1500000000							
09486–1538		36.8	46	252+29	58	12	111	3	.39	.25L	.40L	1.07L	C	CE		2400010000			1	13	155529 K0	13	81
09488–1329		51.2	37	250+30	52	8	111	3	.57	.25L	.40L	1.00L	B	BG		1501000000			1	13	155536 K0	10	77
09490–1541		3.9	40	252+29	38	13	112	3	.25L	.25L	.81	1.09	CC	BBD		2400000000							
09490–1436		4.3	42	251+29	31	8	111	3	6.81	1.68	.40L	1.00L	BB	AAH	0	2500000000			3	13	155542 K0	1	42
09491–1245		7.2	44	250+31	62	22	112	3	.25L	.26L	.40L	1.17	C	I FD		1400000000			1	10	M–02–25–024	80	
09492–1106		14.7	21	248+32	24	6	111	3	7.37	1.86	.40L	1.00L	BB	AAF	0	0400001000			2	13	155545 M0	5	67
09494–1350		24.5	38	251+30	52	12	111	3	.62	.25L	.40L	1.00L	C	C		1500000000			1	13	155548 K0	2	78
09495–1602		30.6	9	252+29	56	11	113	2	.25L	.25L	1.20	1.65:	CC	LBB		2400000000							
09495–1411		32.0	27	251+30	49	11	111	3	.25L	.25L	.95	1.37	CD	JBB		0500000100							
09496–1618		37.4	4	253+28	79	7	113	2	1.31	.46L	.40L	1.18L	C	AF N		0500000000			2	13	155553 K0	16	62
09498–1729		53.9	44	254+28	67	11	113	2	.35	.25L	.40L	1.16L	C	DK		0400000000			1	13	155556 K5	25	91
09504–1225		28.6	54	250+31	64	15	111	3	.30L	.25L	.68	1.00L	C	L CB		1500000000							
09505–1255		35.0	40	250+31	30	7	112	3	3.08	.77	.40L	1.00L	BC	AA	0	1400000000			1	13	155566 M3	6	85

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)														
09506–1638	37.3	39	253+28	77	10	113	2	.48	.25L	.40L	1.21L	C	A		0400000000								
09506–1037	38.3	9	248+32	101	29	113	2	.52L	.26L	.40L	.86	F	J F		1500000010								
09509–1824	55.8	32	255+27	27	6	110	4	.29L	.25L	1.63	4.54	BC	DEAA		2400000000			2	14	566– G 22 Sb		5	
09510–1530	0.0	41	252+29	21	7	113	2	1.51	.40	.40L	1.09L	BC	AB	1	1400000000			1	13	155571 M1		7	87
09510–1741	1.4	25	254+28	33	6	109	4	5.29	1.43	.40L	1.00L	BB	AA	0	0500000020		8	3	13	155572 M1		5	75
09511–1456	8.1	9	252+30	75	11	113	2	.33	.25L	.40L	1.00L	D	C		2500000000								
09511–1214	9.0	40	250+31	32	8	112	3	.28:	.49	4.15	8.80	FFCC	CBAA	0	0200001000			1	10	M–02–25–026		110	
09512–1920	12.3	49	255+26	49	12	111	3	.25L	.25L	1.10	2.63	CC	JBA		0300100000			2	14	566– G 24 SB		5	
09512–1915	13.5	4	255+27	95	12	110	2	.32	.25L	.40L	1.00L	C	B		0500100000								
09513–1047	23.1	15	248+32	89	17	110	2	.46L	.27L	.49	1.00L	C	DG		1400000100								
09514–1358	27.8	18	251+30	54	14	111	3	.25L	.25L	.76	2.17	CC	FBB		0400000000								
09520–1122	5.6	53	249+32	49	10	110	3	.70	.25L	.40L	1.00L	B	AKG		0500000000								
09521–1824	6.0	8	255+27	22	7	112	3	.25L	.39:	2.21	6.65	DCC	JBAA		1200000000			3	14	566– G 26 Sc		2	128
09526–1557	36.7	25	253+29	44	8	111	4	.67	.25L	.40L	1.00L	B	BG F		0501000000			1	13	155592 G0		3	66
09527–1047	46.7	51	249+33	50	10	111	3	.96	.27L	.40L	1.00L	B	AFC		0500000000			1	13	155593 K2		3	75
09532–1713	12.5	54	254+28	20	5	110	4	8.01	2.12	.31:	1.00L	ABC	AADF	0	1500001000			2	13	155595 M2		2	77
09538–1244	51.8	2	251+32	44	10	113	2	.25L	.27L	1.58	3.19	DC	CAA		0200000000			2	10	M–02–26–004		81	
09541–1313	6.1	35	251+31	48	9	113	2	1.66	.40L	.40L	1.00L	B	AC		0300000000			1	13	155605 K2		9	70
09542–1332	14.3	18	251+31	53	9	113	2	.25L	.38L	1.70	3.74	CC	GAA		1100001000			1	10	M–02–26–005		78	
09544–1409	24.6	16	252+31	52	12	112	2	.36	.25L	.40L	1.00L	D	BG		0500000000			1	13	155609 K5		16	87
09550–1009	5.4	50	249+34	50	12	111	3	.25L	.28L	.91	1.99	CC	DBB		0400000000								
09556–1542	41.1	33	253+30	46	7	111	3	.45	.25L	.40L	1.00L	C	AI		0400100000			1	13	155627 K7		2	91
09556–1539	41.7	18	253+30	56	15	111	2	.59L	.25L	.50	1.20:	CC	H DB		0400100000								
09557–1253	42.3	24	251+32	55	8	113	2	.91	.26L	.40L	1.00L	C	AG		0500000000			1	13	155628 K5		3	80
09557–1044	45.0	0	249+33	55	16	113	2	.26	.25L	.40L	1.00L	D	E L		0600000000								
09560–1342	5.5	8	252+31	32	4	110	4	1.91	.53	.40L	1.00L	BC	AB	1	1500001000			1	13	155630 K5		4	73
09560–1131	5.7	7	250+33	75	15	113	2	.42L	.25L	.61	1.32L	C	CE		0500000110								
09571–1206	7.0	2	251+33	45	8	111	3	.26L	.26L	.42L	.99	D	JDC		1580000000			1	10	M–02–26–010		156	
09571–1027	9.1	41	249+34	67	12	112	2	.36	.28L	.40L	1.42L	D	D		0400010000			1	13	155639 K5		9	82
09574–1602	25.3	44	254+30	46	11	113	2	.62	.36L	.40L	1.00L	C	BE		0500000000			1	13	155645 K5		2	83
09574–1059	29.8	22	250+33	46	11	112	2	.25L	.25L	.76	1.32:	CD	DAC		0500000000								
09585–1355	35.0	8	253+32	53	7	111	3	.54	.25L	.40L	1.00L	B			1500000000			1	13	155657 K2		17	82
09590–1455	4.7	33	253+31	76	18	113	2	.70L	.52L	.47L	1.59	F	J DC		1400000110			2	10	M–02–26–016		148	
09591–1317	8.2	7	252+32	34	7	111	3	.25L	.45	3.19	5.05	CCC	BAA		0300000000			1	10	M–02–26–017		83	
09592–1221	14.3	50	251+33	71	28	110	2	1.28L	.27L	.40L	1.21	F	D		1400000110								
09595–1409	32.4	1	253+32	68	8	113	2	2.20	.55	.40L	1.00L	CD	AC	0	1500000000			1	13	155670 K5		5	77
09597–1011	43.4	24	250+34	40	8	112	3	.36	.25L	.40L	1.10L	C	C G		0400020000		1	1	13	155673 K0		15	75
09598–1440	49.9	5	253+31	46	11	113	2	.74	.46L	.40L	1.00L	C	BH		2500100000			1	13	155675 K2		5	85
09598–1435	51.5	35	253+31	80	12	113	2	.38	.25L	.40L	1.00L	C	C		2500100000			1	13	155676 K7		14	88
10008–1029	53.4	4	250+34	43	5	110	4	.71	.25L	.40L	1.00L	C	BGM		0400000000			1	13	155691 K0		3	73
10012–1238	13.4	10	252+33	73	8	113	2	1.53	.28:	.40L	1.00L	CF	AD	7	0400000000			1	13	155695 K2		15	75
10020–1015	2.3	49	250+35	64	7	111	3	.58	.36L	.40L	1.00L	B	BF		1600000000			1	13	155707 K5		4	81
10026–1249	39.3	4	252+33	78	10	113	2	.53	.27L	.40L	1.00L	C	DD		0300000000			3	13	155713 B8		30	46
10029–1127	55.4	53	251+34	46	9	113	2	.76	.46L	.40L	1.00L	C	BC		1500000010								
10031–1220	8.8	38	252+33	40	7	113	2	5.93	2.21	.38:	1.00L	BCD	AAD	1	0500000000			2	4	TMSS –10229		27	28
10033–1146	21.8	15	252+34	65	11	112	2	.33	.28L	.40L	1.00L	C	B		1410010000			1	13	155722 K		28	86
10050–1014	5.3	41	251+35	37	32	112	2	.25L	.28L	.40L	1.63		D HLD		3400000130								
10193–1914	23.3	30	261+31	48	14	115	2	.41L	.25L	.83	2.58	CC	CA		0500000000			2	14	567– G 57 Sa		12	
10202–1910	15.5	5	261+31	33	11	116	2	.56	.38L	.40L	1.47L	C	AE		0600000000								
10205–1925	33.0	28	261+31	29	12	115	2	.25L	.31L	.79	1.99	CC	DBB		1500000100								
10214–1712	29.5	13	260+33	60	10	115	2	.46	.38L	.40L	1.00L	D	CF		3600000000								
10223–1823	21.6	21	261+32	22	5	115	2	4.50	35.58:	53.38	29.61	CBDD	AAAA	5	1101011100			7	13	155965 PE		6	70
10225–1705	30.5	40	260+33	50	15	115	2	.25L	.32L	.51	1.25L		C KDC		1600000000								
10228–1614	50.9	59	260+34	59	7	114	2	.79	.38L	.40L	1.21L	C	BD		2600000000								
10231–1629	11.1	52	260+34	36	9	114	2	7.24	2.02	.43L	1.50L	BC	AAGI	0	0500000000			2	13	155972 M3		7	90
10236–1634	39.8	52	260+34	31	8	114	2	31.59	7.56	1.29	1.04L	BCC	AAB	0	0610000000	18		4	13	155980 K5		2	40
10239–1613	59.2	1	260+34	37	31	114	2	.25L	.25L	.40L	2.44		C D		3500000320		C	1	32	X1024–162		83	12
10242–1847	15.9	55	262+32	59	15	114	2	.25L	.25L	.73	1.64		DD BB		2400000000			2	14	568– G 11 Sc		13	
10249–1929	55.5	53	262+32	43	11	115	2	.63	.24:	.40L	1.33L	CE	BD	3	2500000000								
10250–1833	4.6	16	262+32	49	14	114	2	.25L	.28L	.69	2.28		CD JBB		0300000000			1	10	M–03–27–014		106	
10260–1848	1.8	41	262+32	52	12	114	2	.41	.25L	.40L	1.02L	C	D		0400000000								
10262–1916	12.1	7	263+32	29	10	115	2	.81	.25L	.40L	1.14L	C	A		1500000000			1	13	156005 K0		4	68
10272–1649	14.1	24	261+34	69	22	114	2	.27L	.25L	.45	1.13L		C FD		0600000000			1	10	M–03–27–017		152	
10277–1624	44.7	56	261+34	58	11	114	2	.32	.25L	.40L	1.05L	C	F		2500000000			1	13	156020 K2		25	85
10287–1706	47.2	50	262+34	61	12	114	2	.25L	.34L	.87	1.44:		CD IBC		0500000000								
10288–1817	52.7	13	262+33	31	9	114	2	.25L	.37L	1.80	3.62		DD KAA		0300000000			1	14	568– G 13 SB		5	
10294–1954	24.8	44	264+32	34	11	114	2	.25L	.42L	.72	1.45		CC GBB		1500000010								
10295–1831	31.5	6	263+33	28	9	115	2	.25L	.43	2.64	3.79	DDC	BAB		0500000000								
10296–1443	36.0	30	260+36	23	5	114	2	1.55	.30	.40L	1.00L	CF	AD	0	0500000000								
10304–1947	29.1	31	264+32	52	9	115	2	.39	.25L	.40L	1.04L	C	C		1500000000			1	13	156052 M0		11	90
10307–1308	44.8	46	259+37	20	7	114	2	2.44	.54	.40L	1.00L	DD	AB	0	2600000000			1	13	156057 K0		3	68
10308–1212	51.9	1	258+38	76	7	114	2	.75	.43L	.40L	1.00L	D	AH		3500000000			1	13	156059 K5		24	86
10316–1100	41.5	51	257+39	56	7	114	2	.35	.25L	.40L	1.00L	E	C		0400010000			1	13	156066 K2		6	81
10318–1136	51.9	3	258+39	51	10	114	2	.38	.45L	.40L	1.00L	C	CD		0600000000			1	13	156068 K5		20	88
10320–1204	3.0	55	258+38	44	16	114	2	.47L	.25L	.54	1.00L		C NCI		2600000000								
10326–1438	39.4	40	261+37	25	7	114	2	1.38	.47	.40L	1.00L	BD	AB	0	0400000000			1	13	156080 K5		3	87
10328–1701	51.9	6	262+35	62	11	114	2	.27L	.25L	.73	1.74	CC	BB		0400000000			1	10	M–03–27–020		156	
10329–1352	59.4	13	260+37	56	14	114	2	.25L	.25L	.50:	1.51	CC	EC		1500000100			1	10	M–02–27–009		53	
10331–1244	11.6	36	259+38	58	7	114	2	.36	.54L	.40L	1.64L	C	CL		1500000000			1	13	156086 K0		18	77
10333–1706	19.0	51	263+35	17	6	114	2	2.43	.55	.40L	1.00L	BC	AB	1	1500000000			1	13	156089 M0		4	81
10337–1654	47.0	54	263+35	76	9	114	2	.38L	.33L	.70	1.37L		C FBL		0400000000								
10338–1605	49.6	3	262+36	45	8	114	2	8.88	2.23	.51:	1.33L	BCD	AAB	0	0500000000			3	13	156093 K5		5	61
10340–1158	4.1	6	259+39	62	6	114	2	.70	.25L	.40L	1.00L	C	B N		0600001000			2	13	156095 F8		9	58
10343–1524	21.8	12	262+36	59	11	114	2	.26L	.30L	.92	1.44:		CD KBE		0500000000								
10343–1750	23.4	48	263+34	51	13	115	2	.25L	.25L	.74	1.83		CE BA		2500000000			3	14	568– G 19 Sb		5	
10349–1207	58.0	57	259+39	51	6	114	2	1.34	.50L	.40L	1.21L	C	AB		0500000000			1	13	156109 K0		9	68
10349–1159	59.9	43	259+39	75	14	114	2	.72L	.28L	.50	1.26L		F N DC		0501000000								
10350–1307	3.2	16	260+38	27	9	56	2	205.52	72.37	17.23	14.46	BBDF	AACC	0	0381011220		C	5	1	U HYA		27	3
10351–1531	8.7	7	262+36	60	11	114	2	.25L	.25L	.60	1.31		CC BC		1500000000								
10353–1145	20.5	22	259+39	17	6	114	2	66.90:	38.89	6.19:	2.14:	BBDC	AAAB	1	0400000000			3	1	FF HYA		48	3
10355–1955	33.9	39	265+33	26	5	117	3	1.40	.48	.40L	1.00L	BC	AB	0	0400000000			1	16	04915		3	95
10361–1636	8.0	57	263+35	49	9	115	2	3.33	.80	.60L	1.00L	BD	AAI	0	0500000000			3	13	156122 K0		6	50
10363–1528	21.5	2	262+36	68	8	114	2	.30	.41L	.40L	1.20L	C	DHJ		1500000000			1	13	156125 K0		22	83
10363–1123	22.5	13	259+40	64	17	114	2	.25L	.76L	.37:	1.77:		DC CEB		0500000000			1	10	M–02–27–010		25	
10366–1904	39.7	45	265+34	65	14	115	2	.37L	.25L	.56	1.36L		C CB		0500000000								
10367–1928	43.8	20	265+33	62	7	117	3	.90	.25L	.40L	1.00L	F	BC		0400000000								
10377–1118	44.3	36	259+40	34	8	114	2	1.51	.41L	.40L	1.00L	C	AJ		1600010000			1	13	156143 M0		6	90
10386–1714	36.3	46	264+35	93	25	115	2	.40L	.26L	.40L	1.41		C HC		1500000000			1	10	M–03–27–024		93	
10396–1549	41.5	51	263+37	31	8	115	2	1.57	.36	.40L	1.01L	BD	AE	0	0500000000			1	13	156166 M3		9	83
10397–1331	43.4	22	261+38	67	11	114	2	.35	.28L	.40L	1.29L	C	D		0500000000			1	13	156167 G0		20	66

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name			Galactic	Uncertainty			HCON							VAR	Confusion	LRS	S2	#	CAT	Name	Type	Sep	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Flags*							(″)	
10400−1342		3.6	46	262+38	20	6	114	2	4.33	1.10	.40L	1.24:	DC D	AAEC	2	0500000000			3	13	156170 K2		6	63
10402−1718		12.7	25	264+35	66	9	115	2	.53	.33L	.40L	1.00L	C	BE		1500000000			1	13	156173 K5		7	85
10411−1302		10.5	39	261+39	44	9	114	2	.36L	.25L	.90	1.25:	CC	BB		0600000000								
10415−1406		33.5	52	262+38	49	28	114	2	.92L	.25L	.40L	2.53	D	I HE		1380000040								
10416−1612		39.3	16	264+37	59	12	115	2	.50L	.36L	.90	2.53	CC	I DBB		0400000000			1	10	M−03−28−001		59	
10417−1231		*42.3*	*34*	*261+40*	*43*	*6*	*114*	*2*	*1.03*	*.34:*	*.40L*	*1.00L*	*DE*	*AF*	*0*	*1600000000*			*1*	*13*	*156189 K5*		*14*	*85*
10419−1056		59.0	42	260+41	47	9	114	2	.25L	.34L	.98	3.05	CF	I BB		0200000000			1	10	M−02−28−004		23	
10431−1517		9.7	36	264+38	52	24	114	2	.25L	.25L	.40L	1.80	C	C		1500000010								
10439−1311		55.9	46	262+39	65	12	114	2	.25L	.25L	.67	1.32:	CC	CC		0500000100			1	13	156211 A0		2	70
10440−1929		2.6	45	267+34	53	8	115	2	.55	.25L	.40L	1.00L	C	B		0510010000			1	13	156213 K2		4	70
10440−1623		4.0	11	265+37	43	8	116	3	.25L	.25L	.82	2.18	CC	JBB		0500000000								
10441−1836		7.5	46	266+35	61	9	115	2	.50	.31L	.40L	1.00L	C	CJ		0500000000			1	13	156216 K2		17	75
10442−1017		14.0	17	260+42	51	7	113	2	.89	.32:	.40L	1.00L	CF	AB	0	0300000000								
10444−1701		24.5	59	265+36	82	11	115	2	.35	.69L	.40L	1.00L	C	EM		1500000000			2	13	156221 A0		5	55
10452−1450		14.0	40	264+38	61	11	114	2	.74	.25L	.40L	1.00L	D	B		4600010000			1	13	156238 K2		11	70
10456−1154		39.7	7	262+41	36	8	114	2	.88	.25L	.40L	1.00L	C	AF		0500000000			1	13	156243 K2		4	80
10459−1115		58.3	1	261+41	55	11	114	2	.25L	.25L	1.20	2.31	CC	AB		0200000100								
10460−1705		5.0	4	266+36	57	13	115	2	.25L	.26L	.58	1.28L	C	EDC		0500000000								
10468−1922		49.6	15	267+35	34	9	115	2	.72L	.50L	2.86	6.94	DD	HCAA		0200000000			2	14	569− G 12 SO		6	
10471−1555		9.7	47	265+38	46	7	115	2	35.08	8.25	1.41	1.00L	BCC	AAA	0	0600000000	18		4	13	156256 K0		2	32
10474−1345		27.1	26	264+39	84	13	114	2	.37	.28L	.40L	1.00L	C	C		2500000000			1	13	156258 K5		2	83
10475−1429		31.4	2	264+39	40	8	115	3	.28L	.26L	2.31	4.25	CC	DFAA		2400000000			2	10	M−02−28−009		61	
10475−1024		32.9	50	261+42	91	16	114	2	.44L	.34L	.64	1.05L	D	JC		0500000000								
10477−1150		48.0	32	262+41	65	14	114	2	.44L	.25L	.46	2.31	CC	N CB		0300000000			2	6	N3404		13	
10481−1310		10.8	35	263+40	37	11	114	2	.51L	.25L	.82	2.01	CC	AA		1300000000								
10483−1825		19.0	46	267+36	57	13	115	2	.38L	.25L	.62	1.00L	C	CE		0500000000								
10483−1621		21.4	14	266+37	42	6	115	2	1.21	.37	.40L	1.00L	CD	AB	0	0600000000			1	13	156268 K0		2	85
10485−1447		34.6	27	265+39	78	10	115	2	.44L	.35L	1.88	1.63L	C	DAB		2500000000								
10487−1644		47.6	34	266+37	76	13	115	2	.25L	.30L	.76	1.58	CC	I BC		0300000000			1	10	M−03−28−014		27	
10489−1937		54.6	7	268+35	44	12	115	2	.25L	.25L	.58	1.37	CC	I CB		0400000000			2	14	569− G 14 Sc		51	
10490−1450		4.1	39	265+39	50	9	115	2	.25L	.37L	1.76	3.38	DC	EAA		2500000000								
10495−1504		33.1	33	265+39	49	17	54	2	.30L	.27L	.46	1.15	DC	K DC		*1601000100*								
10497−1125		42.8	47	262+42	80	11	114	2	.54	.34L	.40L	1.00L	C	BNH		0400010000			1	13	156283 M0		11	88
10497−1611		47.0	8	266+38	40	10	115	2	.28L	.39L	.64	1.51:	DC	CBB		0500000000								
10499−1837		55.4	31	268+36	23	7	115	2	.52	.26L	.40L	1.00L	C	BG		0500000000			2	13	156286 K5		2	85
10501−1619		11.2	12	266+38	54	8	115	2	1.59	.46:	.40L	1.00L	BD	AC	0	0500000000			1	13	156290 K5		21	76
10502−1730		14.2	56	267+37	37	8	115	2	.75	.33L	.40L	1.00L	B	BC		0500000000			1	13	156291 K5		2	91
10502−1843		16.5	12	268+36	29	6	115	2	.30L	.47	4.21	5.53	CDD	BAA		0300000000								
10504−1700		29.5	51	267+37	51	12	115	2	.26	.33L	.40L	1.28L	C	GD		0400000000			1	13	156295 G0		10	81
10508−1443		49.4	46	265+39	57	14	115	2	.25L	.52L	.72L	1.32	D	JCB		1500000000								
10510−1952		3.3	19	269+35	65	10	115	2	1.03	.31L	.40L	1.00L	C	AI		0301000000			4	13	156301 F5		8	52
10510−1510		4.3	45	266+39	44	8	115	2	1.56	.48	.40L	1.13L	BF	AC I	0	1500000000			2	13	156302 K0		1	65
10515−1545		35.8	51	266+38	22	9	115	2	.22:	.38L	2.00	5.04	D DC	ECAA		0300000000			2	6	N3456		11	
10517−1441		42.6	53	265+39	76	19	115	2	.35L	.25L	.43	1.11L	D	E		1500000000								
10518−1329		49.2	32	264+40	64	8	115	2	1.52	.41:	.40L	1.00L	CD	AC E	0	2400000000			2	13	156310 G0		8	57
10520−1122		0.2	39	263+42	61	12	114	2	.30L	.25L	1.00	1.19	CC	H BC		0300000000								
10521−1534		7.2	24	266+39	69	14	115	2	.25L	.25L	.62	1.76:	CF	CE		0400000010								
10522−1646		16.2	29	267+38	51	8	115	2	.25L	.31:	2.33	4.72	ECD	BAA		2300000000			1	10	M−03−28−022		94	
10527−1151		44.9	10	263+42	48	8	114	2	.32	.29L	.40L	1.05L	C	D		0300000000			1	13	156325 K0		7	80
10529−1416		56.8	54	265+40	31	10	115	2	.25L	.42L	.80	1.49	CC	HBC		0400000000								
10533−1441		23.1	42	266+39	58	14	115	2	.41L	.26L	.66	1.45:	FC	CC		0400000000								
10534−1800		26.5	34	268+37	76	10	115	2	.39	.27L	.40L	1.13L	C	C F		0400000000								
10538−1021		48.1	19	263+43	58	10	114	2	.87	.52L	.40L	1.50L	C	BI H		0400000000			1	13	156338 K2		23	77
10538−1033		48.7	7	263+43	57	10	114	2	.88	.26L	.40L	1.13L	C	C		0400000000			1	13	156337 MC		1	90
10540−1643		3.4	9	267+38	75	29	115	2	.29L	.25L	.40L	1.03	C	C		2500000000								
10544−1813		25.4	29	268+37	67	10	115	2	.32	1.03L	.40L	1.00L	F	DB		0500000000			1	13	156346 K2		3	87
10562−1515		12.0	37	267+39	36	9	115	2	.25L	.39L	2.33	3.72:	DD	DAA		0500000000			1	10	M−02−28−026		90	
10563−1441		23.5	24	267+40	92	23	115	2	.25L	.36L	.46L	1.47	D	I FD		1500000000			1	10	M−02−28−027		101	
10564−1920		*29.5*	*12*	*270+36*	*17*	*6*	*115*	*2*	*.88*	*.30L*	*.40L*	*1.00L*	*E*	*BE*		*0500000000*			*1*	*13*	*156365 K0*		*4*	*70*
10570−1605		3.5	14	268+39	26	6	115	2	11.35	2.91	.45	1.00L	BBC	AAD	1	0600000000			4	13	156372 M0		17	61
10573−1801		19.2	51	269+37	40	9	115	2	11.83	2.42	.44L	1.00L	BC	AAF	0	1501000100			2	13	156375 K0		2	41
10577−1348		42.1	49	266+41	44	6	114	2	5.53	1.42	.40L	1.00L	BD	AAJ	0	2500000000			3	13	156382 K5		4	60
10580−1803		5.6	20	269+37	30	6	115	2	637.85	307.69	49.73	19.73	BBDD	AAAA	0	3180021000	22		4	13	156389 M2		6	
10582−1347		15.7	6	266+41	55	13	114	2	.37L	.29L	.67	1.00L	C	KKCI		2500000000			2	10	M−02−28−035		26	
10584−1531		28.1	21	268+39	55	8	115	2	1.51	.34L	.40L	1.00L	B	AC		0500000000			2	13	156396 K0		5	65
10586−1114		41.5	48	265+43	36	9	114	2	.48	.33L	.40L	1.00L	C	CI		0400010000			1	13	156398 M2		2	88
10588−1804		52.7	38	269+37	51	13	115	2	.80L	.25L	.70	1.30:	CC	I BC		4600000100								
10589−1228		57.6	43	266+42	57	8	114	2	.55	.35L	.40L	1.00L	C	BG		1400000000			1	13	156403 K5		5	82
10589−1210		58.9	39	265+42	44	9	114	2	.25L	.26:	2.29	2.84	DDC	CAB		1200000000			1	10	M−02−28−039		43	
10595−1043		31.3	3	264+44	79	10	114	2	.73L	.77L	.80	1.77L	C	LEBD		0400000000								
10598−1515		52.4	50	268+40	75	9	114	2	.46	.31L	.40L	1.00L	C	B LM		0500000000			1	13	156415 K5		31	88
11001−1435		10.0	41	267+40	69	9	114	2	.45	.39L	.40L	1.01L	F	CM		1500000000			1	13	156419 K5		1	85
11004−1131		26.6	41	265+43	49	11	114	2	.25L	.25L	.73	1.18:	CC	BB		1300000000								
11005−1601		30.8	12	269+39	31	10	115	2	.36	.88	7.18	14.09	CCDD	DBAA	0	2300000000			1	10	M−03−28−031		50	
11006−1747		36.5	53	270+38	61	35	115	2	.25L	.25L	.62L	1.33	C	ED		2500000100								
11007−1101		*44.5*	*59*	*265+43*	*14*	*6*	*114*	*2*	*2.18*	*.57L*	*.40L*	*1.00L*	*D*	*AC*		*0400001000*			*2*	*13*	*156421 K0*		*2*	*55*
11007−1629		47.9	21	269+39	83	25	115	2	.25L	.25L	.44L	1.14	C	FB		2500000000			1	10	M−03−28−032		130	
11011−1712		6.4	33	269+38	67	13	115	2	.25L	.26L	.73:	2.94	CF	AA		2400000000			1	10	M−03−28−033		87	
11011−1310		8.0	2	267+42	61	6	114	2	.82	.50L	.40L	1.00L	C	AH		0400000000			2	13	156427 G5		21	63
11015−1830		32.1	46	270+37	58	10	115	2	.25L	.25L	.98	2.68	CC	BB		3500000000			2	14	570− G 1 Sc		4	
11016−1012		41.1	57	265+44	95	16	114	2	.25L	.42L	.61L	1.37	C	FCD		1500000100								
11020−1034		5.8	5	265+44	71	6	114	2	.93	.48L	.40L	1.00L	C	AF		1500000000			1	13	156437 K7		19	83
11021−1754		8.6	54	270+38	55	15	115	2	.25L	.77L	.56	1.50	CC	KCC		4400000000								
11039−1615		57.4	39	270+39	48	8	114	2	1.71	.48	.40L	1.00L	BD	AB	0	0500000000			1	13	156459 K2		7	81
11040−1308		0.3	50	268+42	56	9	114	2	.47	.40L	1.12L	1.07L	C	BLK		0500000000			1	13	156461 K0		2	80
11043−1834		23.8	51	271+37	30	18	114	2	.25L	.54L	.40L	1.52	C	F E		2500000030		8						
11045−1516		35.9	45	269+40	41	10	114	2	.56	.25L	.40L	1.00L	C	A		0500000000			1	13	156470 K5		13	83
11048−1917		51.2	10	272+37	47	10	115	2	.25L	.25L	1.39	1.94	DC	LI AB		0400000000			2	14	570− G 7 Sa		4	
11051−1218		9.4	54	267+43	46	8	114	2	7.42	1.88	.46L	1.00L	BC	AAE	0	0400000000			2	13	156478 M2		2	80
11055−1212		32.5	45	267+43	54	12	114	2	.25L	.31L	1.02	2.73	CC	HAB		0300000100			1	10	M−02−29−002		39	
11058−1131		48.4	46	267+44	57	9	114	2	.25L	.42	.72	1.44L	DC	DBD		0400000000			1	29	*IRAS1105−11 S2		8	
11059−1151		54.2	27	267+43	66	10	114	2	.38	.42L	.79L	1.00L	C	DEL		0500000000								
11062−1041		*15.8*	*47*	*266+44*	*35*	*18*	*114*	*2*	*.25L*	*.28L*	*.32:*	*1.67:*	*DF*	*CC*		*1400000000*			*1*	*10*	*M−02−29−004*		*121*	
11067−1124		47.7	18	267+44	29	7	114	2	2.26	.71	.40L	1.00L	BD	AB	0	0500000000			1	13	156498 K5		12	73
11069−1343		59.2	47	269+42	53	8	114	2	.25L	.41L	1.96	4.07	DC	DAA		0300000000			1	10	M−02−29−006		48	
11072−1447		12.1	26	270+41	54	14	114	2	.25L	.69L	.60	1.32:	FD	HBG		0500000100								
11072−1102		14.5	49	267+44	35	8	114	2	.93	.44L	.40L	1.01L	C	BH		0500000000			1	13	156501 K5		3	85
11079−1623		57.5	5	271+40	43	34	114	2	.25L	.25L	.40L	1.14	C	E		3500000000								
11085−1059		34.1	40	267+45	50	12	114	2	.41	.77L	.40L	1.13L	C	DC		0500000000			1	13	156515 K0		8	81
11091−1453		6.3	5	270+41	38	11	114	2	.25L	.48L	2.01	3.33	DD	BAA		0300000000								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)									Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name			Galactic Coords	Uncertainty			HCON																	
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)			12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
11094−1540	28.3	34	271+41	54	17	114	2		.25L	.25L	.55L	2.09	C	DB		4400000100								
11099−1512	55.1	23	271+41	47	10	114	2		.25L	.25L	1.10	3.15	CC	BA		0400000100								
11103−1620	21.7	25	271+40	75	34	114	2		.25L	.25L	.40L	2.27	D	E		5500000130		8	1	32	X1110−163		93	8
11106−1659	37.2	2	272+40	38	6	114	2		2.88	.70	.40L	1.00L	BD	AB	0	2600000000			2	13	156538 K2		0	82
11107−1255	45.5	50	269+43	73	32	114	2		.28L	.31L	.40L	1.35	D	GF E		4601000240								
11115−1231	32.5	22	269+44	52	8	114	2		1.32	.36	.40L	1.00L	DD	AD	0	5400010000			1	13	156551 K5		17	77
11116−1426	37.6	3	271+42	60	13	114	2		.25L	.28L	.58	2.16	CE	CB		0400000000			1	10	M−02−29−013		68	
11116−1354	39.1	31	270+42	88	11	114	2		.52	.38L	.40L	1.00L	C	BE		0600000000								
11116−1636	39.3	40	272+40	61	7	114	2		.58	.31L	.41L	1.00L	C	BGF		4600000000			1	13	156554 G5		26	71
11121−1738	8.2	5	273+39	32	7	114	2		1.48	.54	.40L	1.19L	BD	AC	0	1500000000								
11127−1327	46.2	39	270+43	44	12	114	2		.25L	.25L	1.34	4.16	CD	AA		0400000010			1	10	M−02−29−014		132	
11128−1118	52.6	54	269+45	40	7	114	2		13.09	3.66	.56	1.00L	BCD	AACK	0	2400000000	16		3	13	156565 M2		1	71
11130−1859	0.3	7	274+38	31	31	114	2		.26L	.72L	.40L	2.09	E	L D		1500000020		8						
11130−1353	1.5	50	271+43	56	10	114	2		.25L	.25L	1.43	2.40:	CE	AA		1500000000			1	10	M−02−29−015		46	
11130−1531	2.0	30	272+41	60	10	114	2		.42L	.36L	1.73	2.79	DC	EAA		0201000000								
11131−1219	8.4	8	270+44	35	10	114	2		18.87	4.99	.89	1.00L	BCC	AAAL	0	1600000000			2	13	156568 M0		9	66
11133−1020	23.6	29	268+46	45	7	114	2		.83	.44L	.40L	1.20L	F	BI		0300000000			1	13	156573 K2		13	73
11140−1923	4.9	42	274+38	66	24	114	2		.25L	.29L	.40L	1.69	C	G C		3600000000								
11142−1414	17.5	2	271+42	60	8	114	2		.88	.25L	.40L	1.00L	C	BJ		0400000000			1	13	156579 K2		8	76
11143−1736	23.8	39	273+39	62	13	114	2		.25L	.35L	.54:	1.57	DC	FCB		1500000000			1	14	570− G 14 Sb		18	
11145−1252	35.0	31	270+44	57	10	114	2		.45	.25L	.40L	1.01L	C	B		1500000000			1	13	156582 K5		7	87
11154−1237	26.2	11	270+44	71	12	114	2		.25L	.61L	.53	.94:	CE	DCJ		0300000000								
11155−1245	32.0	1	271+44	61	9	114	2		.46	.29L	.40L	1.00L	D	C		0300010000			1	13	156590 K2		13	87
11156−1648	41.4	59	273+40	53	27	114	2		.25L	.25L	.40L	1.19	F	FE		2501000010								
11166−1252	38.2	55	271+44	54	8	114	2		.80	.41L	.40L	1.10L	C	AH		0300000000								
11167−1558	44.4	26	273+41	79	8	114	2		1.81	.73L	.40L	1.00L	B	AC G		0400000000			1	13	156603 M1		26	85
11167−1527	44.8	43	273+42	70	10	114	2		.25L	.25L	.71	2.02	CD	CC		0300000000			1	30	8ZW 140		45	
11168−1430	50.0	19	272+43	42	8	114	2		19.14	4.49	.71	1.00L	BCC	AABL	0	0500000000	19		4	13	156605 K0		2	37
11173−1737	20.6	52	274+40	41	6	114	2		1.58	.43	.40L	1.00L	BD	AD	0	0400000000			1	13	156611 M0		6	90
11174−1619	27.7	42	273+41	70	13	114	2		.30L	.27L	.49	1.53L	C	L BK		0300000100								
11176−1336	41.7	32	272+43	59	7	114	2		.73	.29L	.40L	1.00L	C	BH		0600000000			1	13	156615 K0		8	76
11179−1001	58.9	7	269+47	54	10	114	2		1.10	.41L	.40L	1.00L	C	AD		1600000000			3	13	156618 K0		14	66
11181−1018	6.4	57	270+46	62	11	114	2		.73	.29L	.40L	1.00L	C	B		1500000000								
11181−1049	8.5	31	270+46	59	9	114	2		2.33	1.11	.40L	1.00L	BD	AB	0	0400000000								
11208−1830	50.5	6	276+39	60	7	116	3		.99	.40L	.40L	1.00L	B	AE		1501000000			1	13	156646 F2		27	50
11212−1008	13.3	44	270+47	77	9	114	2		.86	.27L	.40L	1.17L	C	BK		0400000000			1	13	156649 K0		24	78
11213−1938	23.5	3	276+38	29	5	117	2		24.10	9.40	1.54	1.14	BBCC	AAAB	0	2601000000	16		4	13	156650 M4		5	85
11214−1200	25.8	49	272+45	38	23	114	2		.25L	.26L	.44:	1.74	DE	CB		1400000100			2	10	M−02−29−023		56	
11215−1024	35.8	12	271+47	72	8	114	2		.66	.35L	.40L	1.00L	C	BI		0400010000			1	13	156652 K5		6	83
11220−1035	4.7	2	271+47	25	6	114	2		18.29	4.46	.87	1.06L	BCD	AAAH	0	0400000000	18		4	13	156658 K5		4	50
11223−1244	18.7	44	273+45	35	8	114	2		1.76L	.34L	1.48	2.07	CD	NCAB		0100000000								
11223−1317	21.4	56	273+44	36	10	114	2		.25L	.40L	1.22	2.58	CC	HBA		0200000000			2	6	A1122−13		75	
11223−1724	22.5	31	275+41	27	7	116	3		1.57	.43	.40L	1.00L	BD	AB	1	0300000000			2	13	156661 A5		2	40
11229−1117	58.7	36	272+46	62	10	114	2		.25L	.42L	1.30	1.79	CD	DAB		0500000000								
11232−1415	12.2	50	274+43	41	6	114	2		1.31	.44:	.40L	1.00L	CF	AB	0	0401000000			1	13	156670 K5		14	72
11232−1944	13.9	40	277+38	39	35	27	2		.25L	.28L	.40L	.96	F	H		4500000030		8	1	32	X1123−197		99	8
11233−1328	22.8	33	273+44	40	6	114	2		8.30	1.87	.40L	1.00L	EC	AA	0	0300001000			4	13	156672 M0		4	70
11239−1408	54.4	43	274+44	45	7	114	2		.67	.44L	.40L	1.01L	C	BC		0400010000								
11241−1919	10.4	39	277+39	26	6	117	2		2.11	.70	.40L	1.69L	BC	AAI E	0	2400000000								
11245−1855	31.8	26	277+39	72	7	117	2		.81	.25L	.40L	1.00L	C	BM M		0500000000			1	13	156684 K2		7	73
11246−1204	38.2	54	273+46	59	8	114	2		.57	.25L	.40L	1.00L	C	C		0600010000			2	13	156685 F8		4	60
11250−1249	4.1	44	273+45	39	7	114	2		1.31	.45L	.40L	1.20L	B	AD		0300000000			1	13	156691 M0		8	82
11250−1919	4.3	53	277+39	67	12	117	2		.47L	.27L	.61	1.28L	C	BC		4400000010								
11255−1108	33.3	10	273+46	60	30	114	2		.25L	.37L	.40L	1.46	F	J ND		1500000000								
11255−1946	35.3	2	278+39	33	6	117	2		2.53	.77	.55L	1.00L	BD	AAH	0	3500001000								
11256−1255	39.7	11	274+45	53	13	114	2		.25L	.27L	.53	2.01	CC	DB		0200000000			1	10	M−02−29−032		90	
11257−1236	43.3	47	274+45	60	14	114	2		.29L	.45L	.68	1.15L	D	I BD		0300010000			1	10	M−02−29−033		50	
11263−1619	21.2	8	276+42	30	7	116	2		4.05	1.10:	.40L	1.00L	BD	AA	0	1100001000			2	13	156703 M1		1	80
11269−1839	59.8	42	277+40	25	6	118	3		3.25	1.63	.40L	1.00L	CC	AA	1	0600000000								
11274−1729	27.0	34	277+41	27	6	116	2		3.89	.95	.40L	1.00L	CC	AA	0	0400000000			2	13	156713 M0		4	81
11274−1736	27.3	26	277+41	50	6	116	2		.52	.25L	.40L	1.00L	C	B		0500010000			1	13	156714 K0		21	83
11282−1500	13.7	49	276+43	35	11	116	2		.25L	.25L	.83	2.60	CC	BA		1300000000			1	10	M−02−29−039		55	
11284−1111	26.3	20	273+47	59	8	114	2		.44	.46L	.40L	1.15L	C	BJ		1401000000								
11285−1809	31.1	46	278+40	61	18	117	2		.25L	.25L	.30:	1.29	DD	DE		1400000000			2	14	571− G 5 Sc		10	
11290−1357	1.3	27	275+44	39	7	115	3		.25L	.37L	2.52	6.31	DC	GEAA		1300000000			1	10	M−02−29−041		107	
11291−1206	9.5	20	274+46	37	6	114	2		22.36	7.95	1.28	1.43L	DCC	AAAH	0	1400000000			4	13	156732 M5		4	92
11300−1129	0.5	53	274+47	51	11	113	2		.25L	.25L	.66	1.67	EF	AB		0400000000								
11300−1855	2.0	23	278+40	50	7	117	2		1.73	.89	.40L	1.00L	BC	AA	0	1510000000								
11303−1204	20.3	6	275+46	70	7	114	2		.69	.42L	.40L	1.01L	C	BE		1500000000								
11304−1604	28.8	26	277+43	32	7	116	2		.25L	.32:	2.07	2.83	EDD	DAA		1401100000								
11307−1600	43.2	13	277+43	33	6	116	2		.57	.25L	.40L	1.00L	C	B J		1500110000			2	13	156750 G0		1	60
11308−1020	52.4	26	274+48	20	6	113	2		57.37	21.94	4.92	1.39	BBDC	AAAC	0	2300001000	44							
11314−1235	27.6	13	275+46	25	18	25	3		.25L	.25L	.40L	1.33	C	ND		2400000030		8						
11315−1546	31.5	3	277+43	47	6	116	2		1.81	.42	.40L	1.00L	BD	AA	1	0500000000			1	13	156754 K2		15	71
11323−1148	23.2	43	275+47	51	6	114	2		.53	.27L	.40L	1.12L	E	C		0400000000			1	13	156765 K0		7	76
11329−1915	59.5	26	279+40	81	8	116	2		.43	.31L	.40L	1.00L	D	BK H		5600100110			1	13	156770 K5		5	85
11330−1424	0.3	24	277+44	53	7	116	2		.52	.56L	.40L	1.00L	C	BE		0501100000			1	13	156769 K2		10	90
11331−1912	8.3	22	279+40	36	29	116	2		.25L	.32L	.40L	1.87	E	H C		5500100110								
11331−1418	10.7	59	277+44	17	6	116	2		7.81	10.19	9.16	6.12	BCDD	AAAA	0	0300100000			2	13	156773 R0		3	85
11332−1738	13.0	58	279+41	50	6	116	2		2.73	.85	.70L	1.00L	BC	ABL	0	1401000000			1	13	156775 M3		7	87
11346−1116	39.8	53	276+47	50	9	115	3		.30L	.25L	.65	1.60	CC	F AB		0400000000								
11348−1204	48.9	19	276+47	73	9	115	2		.59	.29L	.40L	1.09L	C	C		0500000000			1	13	156788 K0		17	72
11351−1909	8.8	41	280+40	78	29	116	2		.25L	.45L	.40L	1.75		D L C		7500000000								
11351−1011	11.8	36	275+48	45	10	115	3		.25L	.25L	.59	1.57	DC	M BB		0300000000								
11353−1130	20.1	48	276+47	55	18	115	2		.27L	.62L	.59L	1.20	E	CB		1500000000								
11354−1657	26.9	20	279+42	42	10	116	2		.25L	.25L	.83	3.14	CC	BA		0200000000			1	10	M−03−30−003		20	
11359−1039	55.3	13	276+48	44	9	113	2		.33	.29L	.40L	1.14L	C	D		0201000000			1	13	156799 K5		11	81
11361−1255	7.1	24	277+46	56	7	115	2		1.03	.30L	.40L	1.00L	E	AH		0500000000			1	13	156802 G0		11	55
11362−1011	13.9	41	275+48	23	4	115	3		1.18	.57	.40L	1.00L	BC	AB	0	0500000000								
11364−1741	26.2	41	280+42	50	12	116	2		.25L	.25L	.85	2.22	CD	AB		0400000000			2	14	571− G 12 Sc		12	
11364−1041	26.7	39	276+48	49	9	115	2		.25L	.45L	.73	1.55	CC	FBD		0200000000								
11365−1216	30.8	41	277+47	66	17	115	2		.37L	.30L	.61:	1.13	DC	K FD		1500000000								
11365−1620	33.3	3	279+43	41	7	116	2		3.02	.67	.40L	1.00L	BD	AB	0	0500000000			1	13	156810 M0		8	85
11369−1254	55.6	6	277+46	54	6	115	2		.71	.41L	.40L	1.00L	C	BE		0500000000			1	13	156815 K0		35	67
11372−1620	17.7	30	279+43	33	6	116	2		15.38	4.08	.65	2.55L	BBC	AACL	1	0400000000			5	13	156819 M0		12	65
11385−1249	32.2	30	278+46	45	16	115	2		.41L	.51L	.47	1.00L	C	DCB		1500000000								
11386−1725	37.0	36	280+42	59	6	116	2		.76	.25L	.40L	1.00L	C	A		0400000000			1	13	156832 K0		12	70
11386−1624	39.5	27	280+43	58	8	116	2		.60	.25L	.40L	1.00L	C	B		0400000000			1	13	156833 K5		10	76
11395−1611	33.7	4	280+43	65	11	116	2		.25L	.39L	.95	2.77	CC	HBA		0300000000			1	10	M−03−30−007		59	
11396−1753	36.5	28	281+42	49	9	116	2		.25L	.46L	1.45	3.23	FC	CAB		0200000000			2	14	571− G 16 Sb		21	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags		VAR		LRS	S2	Associations					
	α	δ	Galactic Coords	Uncertainty SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
	h m.	° ′	l b	(″)	(″)	(°)			(Jansky)														
11401−1117	7.0	5	277+48	22	6	115	2	.80	.45L	.62L	1.12L	D	BHN		1500000000								
11406−1109	37.9	29	277+48	73	11	115	2	1.03L	.27L	.82	1.37L	C	K BC		4400000000								
11406−1229	40.4	21	278+47	66	16	115	2	.49L	.33L	.54	1.50	CC	H CB		1500100000			1	10	M−02−30−021	68		
11406−1118	41.4	54	278+48	55	13	115	2	.38L	.34L	.57:	1.07	EC	M CC		3500000000			1	10	M−02−30−019	170		
11407−1236	46.0	12	278+47	72	26	115	2	.32L	.30L	.52L	1.11	C	A FC		1500100000			2	10	M−02−30−024	60		
11408−1932	51.2	44	282+40	47	10	116	2	2.49	.58	.40L	1.00L	BD	ABG	2	0500001000			1	13	156850 K5	1	71	
11409−1631	57.6	8	280+43	39	9	116	2	.29L	.53	4.11	7.34	DDD	HBAA		0200000000			1	10	M−03−30−010	73		
11422−1804	13.3	20	282+42	51	7	116	2	4.11	.97	.40L	1.00L	BD	AA	0	0400000000			3	13	156869 G5	5	48	
11425−1256	31.0	22	279+47	54	12	115	2	.25L	.41L	.89	1.96	CE	KBB		1300000000			1	10	M−02−30−026	26		
11431−1656	6.5	55	281+43	68	11	116	2	.25L	.34L	.79	1.47	CC	HBC		0400000000								
11431−1130	10.7	34	279+48	40	11	115	2	.46L	.29L	2.69	4.63	DD	N AA		0201000000								
11442−1503	14.3	20	281+45	55	8	115	2	3.38	1.45	.40L	1.00L	BC	AAA	0	0400000000			1	16	05327 M	6	95	
11445−1634	31.9	26	282+43	33	7	115	2	.29L	.42L	4.49	15.93	CD	I DBA		1100011200		4	3	6	N3887	12	116	
11448−1838	48.9	51	283+41	53	12	116	2	.27	.48L	.40L	1.00L	C	DM		0500000000								
11448−1806	49.1	1	282+42	47	9	116	2	1.34	.38	.40L	1.00L	BD	AB	0	0400000000			1	13	156888 K0	19	68	
11455−1618	32.4	34	282+44	44	7	115	2	1.45	.48	.40L	1.00L	CD	AC	1	1400100000								
11456−1616	36.8	15	282+44	81	9	115	2	.74	.32L	.40L	1.00L	C	AE		1400100000			1	13	156895 K2	2	75	
11456−1122	40.6	16	279+48	36	10	115	2	.25L	.52L	1.55	3.43	DF	DBA		1300000100			1	10	M−02−30−031	70		
11458−1002	51.3	15	279+50	88	11	115	2	.48	.28L	.40L	1.15L	C	D		0400010000			1	13	156896 G0	15	62	
11461−1403	7.5	49	281+46	57	8	115	2	.71	.27L	.40L	1.00L	C	A		0300000000			1	13	156901 K0	21	68	
11463−1619	20.3	15	282+44	42	8	115	2	1.56	.39	.40L	1.00L	CE	AE L	0	1400000000			1	13	156905 K5	6	81	
11472−1322	14.0	29	281+47	54	9	115	2	.53	.48L	.40L	1.00L	C	C		0500000000			1	13	156918 K2	6	75	
11477−1101	44.1	15	280+49	86	10	115	2	.44	.31L	.40L	1.01L	C	C		0300000000								
11477−1535	46.4	5	282+45	34	8	115	2	1.08	.21:	.40L	1.00L	CE	AF	0	0600000000			2	13	156926 K0	5	62	
11481−1235	6.7	19	281+47	26	7	115	2	1.53	.46L	.40L	1.00L	B	AD		0600000000			1	13	156930 K5	4	77	
11482−1506	17.7	38	282+45	67	7	115	2	.52	.47L	.40L	1.00L	C	BD		1500000000			1	13	156932 K0	2	80	
11483−1656	19.7	3	283+43	39	9	115	2	3.30	.83	.40L	1.00L	BC	AB	1	0400000000			1	13	156933 M3	7	90	
11485−1325	30.9	0	281+47	79	10	115	2	.39	.52L	.40L	1.15L	C	BE		0500000000			1	13	156936 K2	17	78	
11485−1055	32.8	47	280+49	24	5	115	2	81.71	31.17	5.66	4.55	BBDD	AAAA	0	0400000000			4	13	156937 M3	7	81	
11488−1154	49.8	40	281+48	61	8	115	2	.31	.30L	.40L	1.00L	C	C		0300000000			3	13	156940 F0	9	61	
11489−1108	57.0	46	280+49	75	13	115	2	.25L	.30L	.70	1.95:	CD	MBC		0400000000			1	10	M−02−30−035	140		
11490−1717	5.9	30	283+43	75	10	115	2	.93	.25L	.40L	1.04L	C	B I		0500000000			1	13	156944 K5	1	85	
11497−1443	45.7	50	282+45	92	26	115	2	.25L	.30L	.44L	1.15	E	EB		1400000100								
11501−1854	10.5	46	284+42	65	11	115	2	.59	.41L	.40L	1.00L	E	EL		2300000000			1	13	156955 K2	6	82	
11504−1747	24.7	23	284+43	86	10	115	2	.42	.28L	.40L	1.00L	C	C		0500000000			1	13	156958 K2	17	87	
11505−1805	30.9	53	284+42	49	14	115	2	.27L	.25L	.52	1.05:	EF	CD		0600000000			1	14	572− G 8 Sb	30		
11508−1259	49.6	2	282+47	73	15	115	2	.25L	.39L	.51:	1.82	CC	DDB		1100000000			1	10	M−02−30−037	127		
11509−1644	54.5	54	284+44	57	9	115	2	.47	.58L	.40L	1.00L	D	BD		0400000000								
11510−1452	4.9	4	283+45	84	17	115	2	.25L	.25L	.73	1.20L	C	BD		2400000000								
11512−1927	12.6	24	285+41	60	14	115	2	.45L	.26L	.59	1.00L	C	DJ		0300000000								
11515−1917	30.8	38	285+41	57	16	115	2	.25L	.48L	.56:	1.77	EC	CBB		1300000000			3	14	572− G 14 Sa	41	129	
11533−1457	18.7	50	284+46	79	13	115	2	.40L	.26L	.90	1.10L	C	BE		1500000000								
11534−1652	28.1	22	284+44	54	12	115	2	.36	.25L	.40L	1.00L	C	EK		1500000000			3	13	156988 A0	5	51	
11534−1531	28.2	11	284+45	63	11	115	2	.25L	.59L	.92	2.02	CC	HMAA		0400000100								
11535−1937	35.5	21	286+41	34	9	56	2	.34:	.43	6.29	18.89	CEDD	CCAA	0	0281020100		1	5	14	572− G 20 Sc	30	124	
11538−1621	53.9	0	284+44	71	23	115	2	.25L	.27L	.40L	1.82	C	HB		2400000000								
11546−1806	36.8	31	285+43	75	10	115	2	.47	.65L	.40L	1.00L	C	BG J		0500000000			1	13	157004 K2	33	87	
11547−1500	47.9	57	284+46	50	11	115	2	.25L	.27L	1.19	2.47	CC	AA		1300000000								
11548−1131	50.5	42	283+49	72	10	115	2	.28	.34L	.40L	1.37L	C	D L		0600000000			1	13	157007 K2	14	83	
11553−1842	18.2	8	286+42	73	12	115	2	.32	.25L	.40L	1.00L	C	C K		0500010000			1	13	157015 K0	17	80	
11557−1042	42.2	45	282+50	17	16	24	2	.25L	.30L	.40L	2.26	C	B		6481000010								
11562−1148	17.7	26	283+49	78	14	115	2	.26L	.27L	.95	1.38L	C	BD		0600000000								
11564−1844	24.0	58	286+42	47	11	115	2	.25L	.46L	.84	1.31	CD	EBB		0400000000			2	14	572− G 34 ..	14		
11564−1306	25.2	55	284+48	58	28	115	2	.25L	.59L	.40L	1.29	C	C		2500000020								
11565−1011	34.9	45	283+50	40	6	114	2	2.85	.58	.40L	1.33L	BD	AC F	0	6400000000			1	13	157028 K2	14	67	
11566−1318	40.8	23	284+47	61	9	115	2	.79	.36L	.58L	1.00L	C	AGH		2500000000								
11567−1546	44.2	14	285+45	101	22	115	2	.25L	.56L	.71L	1.65	D	GGJ F		2480001100								
11567−1031	45.9	19	283+50	77	21	114	2	.27L	.30L	.40L	2.35	D	F D		7400000000								
11569−1859	56.8	14	286+42	41	8	115	2	.54	.95	10.33	28.04	CCDD	BBAA	0	0100012100		2	6	14	572− G 37 Sc	9	116	
11572−1258	13.0	10	284+48	52	9	115	2	2.18	.89	.40L	1.00L	BD	AA	3	2500000000			1	1	ST CRV	6	3	
11573−1024	20.7	48	283+50	46	26	114	2	.40L	.35L	.40L	3.43	D	FJ D		7301000330		C	1	32	X1157−104	55	12	
11575−1743	30.9	12	286+43	86	12	115	2	.39	.28L	.40L	1.15L	C	C		0400010000			1	13	157032 K5	28	90	
11578−1025	49.0	21	283+50	53	26	114	2	.25L	.71L	.40L	2.72	D	L B		7401000030		8						
11579−1540	56.1	21	285+45	50	10	115	2	.49L	.63L	.60	1.67:	CC	GBC		1400000100			2	6	N4035	10		
11581−1009	10.8	56	283+50	35	8	114	2	1.26	.38	.40L	1.23L	CE	AD H	2	0400000000			2	13	157041 G5	2	55	
11585−1708	31.9	13	286+44	46	10	115	2	1.29	.56	.40L	1.00L	CD	AC	0	0600000000								
11593−1835	19.6	53	287+42	27	8	115	2	1.22	3.91	39.22	75.97	CCDC	EDBA	0	0100022100		3	10	14	572−IG 48 S.	32		
11598−1139	52.9	17	284+49	62	8	114	2	.53	.28L	.40L	1.00L	C	B		0400010000			1	13	157053 K5	5	80	
12003−1605	19.0	39	286+45	55	12	115	2	.25L	.25L	.70	3.49	FC	CA		0400000100			2	6	N4050	20	125	
12012−1531	14.9	27	286+46	74	14	115	2	1.42L	.25L	.64	1.62	CC	F CB		*0400000200*			1	10	*M−03−31−018*	56		
12018−1814	52.7	24	288+43	42	9	115	2	.33L	.24:	1.74	2.27	ECC	FDAB		0500000000			4	14	572−IG 50 Do	12		
12018−1735	53.8	32	287+44	46	9	115	2	.25L	.29L	1.29	2.18	CC	HBB		2400000210		C						
12024−1344	28.0	55	286+47	54	10	114	2	.31L	.31L	.93	1.49	CC	G BC		0400000000								
12033−1414	20.1	54	287+47	45	15	114	2	.28L	.27L	1.44	4.68	EF	J BB		0300000100			2	6	N4094	4	130	
12034−1302	26.5	16	286+48	40	8	114	2	1.27	.31:	.40L	1.06L	CE	AD	0	2600000000			1	13	157082 K5	3	82	
12039−1604	58.5	38	288+45	60	11	115	2	.25L	.28L	.85	1.09:	CC	AB		0400000000								
12041−1643	8.0	41	288+45	64	19	115	2	.28L	.68L	.42L	1.44	F	LJ DC		1500000110								
12042−1048	16.2	58	286+50	45	9	114	2	.25L	.36L	1.26	5.25	CC	KBA		0401000100			1	10	M−02−31−017	64		
12048−1754	51.5	31	288+43	86	10	115	2	.89	.37L	.40L	1.71L	C	AL K		0400000000			1	13	157091 K0	31	70	
12050−1441	3.4	26	287+47	42	9	114	2	.25L	.44:	3.17	7.21	FCD	BAA		0200000000			1	10	M−02−31−019	130		
12056−1526	39.7	18	288+46	50	10	114	2	.39L	.30L	1.01	2.58	CC	HLBB		1200000000								
12058−1505	51.2	29	288+46	67	14	114	2	.25L	.28L	.58	1.53L	C	CD		1400000010								
12067−1239	44.7	20	287+49	78	15	114	2	.64	.38L	.40L	1.00L	E	BH		2400010000								
12075−1719	31.0	54	289+44	44	13	114	2	.84	.27L	.40L	1.00L	C	BL M		0400010000								
12077−1929	44.3	30	290+42	41	8	114	2	1.22	.37	.40L	1.00L	CD	ADE	1	0400000000								
12080−1033	0.9	43	287+51	47	8	114	2	.25L	.59L	1.79	2.84	CC	J BB		2400000000								
12088−1630	48.8	46	289+45	78	12	114	2	.44	.28L	.40L	1.09L	C	C J		0500000000			1	13	157133 G5	5	68	
12097−1935	42.5	35	290+42	63	8	114	2	.47	.28L	.40L	1.07L	C	BHE		0500010000			1	13	157145 G5	18	77	
12097−1853	43.3	59	290+43	64	13	114	2	.40L	.28L	.67	.98:	CD	AD		1500000000								
12098−1122	48.8	43	288+50	54	9	114	2	.60	.28L	.40L	1.10L	C	B L		0500000000			1	13	157147 K2	26	81	
12100−1918	1.7	23	291+42	77	13	114	2	.44L	.27L	.61	1.06:	CD	BD		0581000000								
12101−1344	6.3	14	289+48	42	11	114	2	.25L	.62L	.88	2.95	CC	MBB		0400000000			1	10	M−02−31−021	84		
12106−1013	36.3	19	288+51	82	14	114	2	.38L	.30L	.82	1.35:	CD	BC		4500000000								
12115−1728	31.0	53	290+44	67	10	114	2	.37	.28L	.40L	1.00L	C	C		0400010000			1	13	157157 K5	23	90	
12115−1218	31.7	23	289+49	49	10	114	2	.25L	.25L	1.77	2.73	DC	AB		0400000000			1	10	M−02−31−023	105		
12120−1118	5.6	9	289+50	20	8	114	2	.37L	.38:	4.28	6.78	EDD	GBAA		0300000000			1	10	M−02−31−024	11		
12123−1004	18.4	32	288+51	34	23	114	2	.25L	.45L	.52L	1.42	C	EFB		2681100000								
12125−1001	32.5	24	288+52	78	9	114	2	.48	.32L	.40L	1.22L	C	B		2600100000								
12127−1412	44.0	59	290+47	51	11	114	2	.45L	.24:	1.47	1.21:	ECD	EAE		0400000000								
12129−1347	56.4	41	290+48	58	8	114	2	1.01	.32L	.40L	1.22L	C	BE		0200000000			1	13	157172 K0	6	75	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)															
12132−1715	13.1	52	291+45	40	6	114	2	2.98	.66	.40L	1.00L	BD	AB	1	1600000000			11	13	157176 B8		5	27
12132−1332	16.3	25	290+48	34	8	114	2	2.02	.58	.40L	1.00L	BD	AD	1	0400000000			1	13	157177 K5		18	75
12140−1203	4.8	6	290+50	36	9	114	2	.25L	.37:	3.25	4.91	DDD	DAA		0200000000			1	10	M−02−31−027		68	
12157−1823	42.7	7	292+44	87	28	114	2	.25L	.60L	.40L	1.81	F	D D		2300000010								
12163−1948	23.2	12	293+42	50	11	114	2	.25L	.25L	1.03	2.40	CD	CA		0400000000			2	14	573− G 10 Sc		7	
12167−1559	44.9	55	292+46	38	6	114	2	2.23	.73	.40L	1.00L	BE	AB	0	0500000000			1	13	157207 K0		19	82
12167−1711	45.8	28	292+45	76	25	114	2	.25L	.27L	.40L	2.66	D	D		2500000020		8	1	32	X1216−171		81	8
12169−1120	57.0	58	291+50	43	13	114	2	.25L	.33L	.64	1.57:	FD	DB		0300000000								
12169−1308	58.5	34	291+49	45	9	114	2	.25L	.38L	1.13	2.43	DE	HAB		0400000100								
12170−1858	1.8	39	293+43	33	8	114	2	28.24	9.83	1.37	1.00L	BCC	AAA	0	0600100000			2	13	157211 M6E		8	58
12171−1855	7.3	18	293+43	45	8	114	2	7.61	1.85	.40L	1.00L	BC	AA	0	0600100000			1	13	157212 M4		3	71
12171−1156	7.4	57	291+50	37	7	114	2	.34L	.53	4.32	6.98	DCD	KCAA		0200000000			1	10	M−02−32−001		66	
12172−1042	13.5	2	291+51	50	7	114	2	.51	.30L	.40L	1.00L	C	B		0400000000			1	13	157213 K5		12	87
12174−1706	24.3	54	292+45	37	8	114	2	.27L	.60L	2.95	3.97	DD	KBAB		3400000000			1	10	M−03−32−003		98	
12180−1823	0.8	22	293+44	52	13	114	2	.25L	.25L	.75	1.86	DC	BC		0500000010			2	14	573− G 12 Sc		18	
12182−1234	15.8	32	291+49	29	6	114	2	3.57	.89	.40L	1.00L	BF	AA K	0	0400000000			2	13	157224 M3		2	85
12183−1317	20.6	17	292+49	30	6	114	2	3.76	.92	.40L	1.00L	BD	AA L	0	0500000000			4	13	157226 K0		1	53
12191−1211	9.1	46	292+50	31	7	114	2	.25L	.37L	1.97	3.27	CC	NAA		0200000000			1	10	M−02−32−006		87	
12195−1253	34.0	9	292+49	30	6	114	2	2.04	.53	.40L	1.00L	BD	ABL	1	0500000000			1	13	157239 M2		2	85
12197−1516	43.2	41	293+47	30	6	114	2	1.66	.57	.60L	1.00L	BF	ACF	2	0400000000			1	13	157240 K0		4	66
12199−1905	57.5	12	294+43	50	18	114	2	.25L	.32L	.43:	1.41:	DF	ED		0500000000								
12202−1600	16.7	57	293+46	29	13	114	2	.25L	.29L	.85	2.51	CD	BB		0300000000								
12203−1716	21.3	21	293+45	53	32	114	2	.25L	.63L	.40L	1.45	C	F		3500000000								
12204−1256	26.0	46	292+49	43	8	114	2	.25L	.50L	1.40	2.03	CD	DAA		0400000000			2	10	M−02−32−007		53	
12207−1132	44.7	10	292+50	42	5	114	2	11.23	3.07	.43:	1.78L	BCD	AACE	0	0300000000			3	13	157253 M0		14	66
12212−1635	15.1	40	293+45	54	11	114	2	.25L	.25L	1.07	2.17	CC	AA		0400000000								
12212−1856	18.0	60	294+43	76	10	114	2	.48	.25L	.40L	1.22L	C	D		0400000000			1	13	157260 K0		20	75
12214−1505	26.1	0	293+47	67	8	114	2	.63	.33L	1.06L	1.00L	E	CGE		0400000000								
12216−1913	36.3	32	294+43	33	9	114	2	2.43	1.25	.58L	1.00L	BC	AAK	0	0501000000								
12219−1707	55.5	26	294+45	84	13	114	2	.27L	.55L	.69	1.43L	D	MAB		2500000000								
12219−1830	56.6	41	294+44	21	7	114	2	.45:	9.21:	9.12	6.84	CCDD	CCBA	0	0200022100		3	3	14	573−PN 19 PI		25	
12227−1049	42.2	30	293+51	88	13	114	2	.44L	.33L	.57	1.00L	C	CC		0500000000								
12233−1739	23.7	9	294+45	59	6	114	2	.53	.35L	.42L	1.00L	C	CFH		0300000000			1	13	157282 K5		6	83
12246−1808	38.6	4	295+44	70	9	114	2	.93	.38L	.40L	1.00L	C	BG		0300000000			1	13	157294 K0		6	80
12252−1621	12.2	8	295+46	62	6	114	2	.77	.27L	.40L	1.18L	C	A		0300020000		1	2	13	157299 G5		21	65
12252−1649	16.9	42	295+45	61	11	114	2	.25L	.27L	.72:	1.60	CC	BC		1500000000								
12253−1819	18.8	50	295+44	57	9	114	2	.60	.36L	.40L	1.00L	C	BBG		0500000000			1	13	157302 K0		26	80
12254−1410	25.7	24	294+48	46	7	114	2	2.20	.58	.40L	1.00L	EF	AC	0	1400000000			1	13	157303 K2		4	70
12260−1543	3.8	51	295+47	59	6	114	2	1.03	.32L	.40L	1.00L	C	BF		0400000000			1	13	157315 K5		16	77
12262−1856	13.6	25	296+43	56	10	115	2	.27L	.35L	.60	1.41L	C	GBE		1500001000								
12262−1122	16.9	29	294+51	58	11	113	2	.25L	.30L	.80:	2.61	DC	BA		1400000100			1	10	M−02−32−013		35	
12263−1438	20.8	12	295+48	89	28	113	2	.25L	.26L	.40L	1.25	C	FF C		1400000000								
12272−1614	16.5	21	295+46	64	9	113	2	2.59	.64	.40L	1.00L	BD	AB	0	0400000000			3	13	157323 A0		9	30
12274−1306	28.2	51	295+49	76	8	113	2	.55	.33L	.40L	1.00L	C	B		0500000000			3	13	157326 G0		18	63
12285−1919	34.5	10	296+43	85	11	116	2	.42	.25L	.40L	1.49L	D	D		0400010000			1	13	157333 K0		23	72
12287−1212	47.4	14	295+50	70	9	113	2	.84	.32L	.40L	1.00L	F	BK		0300000000			1	13	157336 K5		14	86
12292−1030	17.7	4	295+52	54	10	113	2	.25L	.35L	1.06	1.73	CC	KBC		0400000000								
12293−1710	21.7	53	296+45	82	13	113	2	.25	.31L	.40L	1.73L	F	H		0400000000			1	13	157344 K2		43	85
12294−1555	28.4	9	296+46	26	10	113	2	2.18	.77	.54L	1.00L	BC	AAEH	2	0400000000			3	13	157345 F0		3	43
12294−1836	29.1	54	297+44	46	9	115	2	.78	.43L	.61L	1.00L	C	BCH		0400000000								
12300−1335	0.7	2	296+49	51	9	113	2	.50	.42L	.40L	1.00L	C	CK		0500000000			2	13	157350 F0		8	56
12302−1326	12.3	56	296+49	44	6	113	2	1.51	.67:	.40L	1.00L	CF	AB	0	0500010000								
12303−1623	19.3	11	297+46	69	11	113	2	.37	.32L	.40L	1.22L	C	FK		0400000000			1	13	157355 K0		26	81
12309−1233	58.2	15	296+50	42	7	113	2	1.70	.65L	.40L	1.00L	B	AC		0500000000			2	13	157361 G5		4	57
12312−1145	17.0	3	296+51	88	23	113	2	.25L	.33L	.64L	1.41	F	CC		1300000000			1	10	M−02−32−014		73	
12312−1648	17.7	4	297+46	48	7	115	2	.45	.37L	.40L	1.43L	C	C L		0400000000			1	13	157366 K0		12	77
12319−1022	59.2	29	296+52	54	10	113	2	.44L	.37L	.97	1.91L	C	BB		0500000000								
12324−1811	25.2	10	298+44	34	6	115	2	3.38	1.26	.40L	1.00L	BC	AAM	1	0500000000			1	1	U CRV		5	3
12329−1144	58.3	49	297+51	70	8	113	2	.57	.35L	.40L	1.05L	C	D K		1500010010			1	13	157379 G5		16	67
12330−1016	3.2	55	297+52	81	13	113	2	.42L	.89L	.67	1.07L	C	CBF		0400000000								
12330−1443	4.3	51	297+48	46	10	113	2	.25L	.26L	.57	1.21:	CC	GBB		0500000000								
12332−1248	14.2	50	297+50	50	11	113	2	.25L	.39L	.81	1.84	CD	DBB		0500000000			1	10	M−02−32−017		33	
12336−1420	40.4	2	297+48	70	14	113	2	.25L	.31L	.70	1.66	CC	BC		0400000000								
12343−1526	18.8	51	298+47	27	6	115	2	1.93	.56L	.40L	1.00L	B	AC		0500000000			1	13	157398 K5		6	87
12345−1715	30.0	4	298+45	32	6	115	2	34.51	14.58	3.84	3.26	BCDC	AAAA	0	0201000000			3	1	T CRV		6	3
12349−1659	58.9	21	298+45	27	6	115	2	7.14	1.83	.82L	1.00L	BC	AAK	0	0400000000			3	13	157401 F5		2	91
12355−1904	30.7	54	299+43	68	18	115	2	.42L	.96L	.47	1.22L	C	I FC		0500000000								
12357−1114	46.0	41	298+51	58	8	113	2	1.27	.80L	.40L	1.00L	E	AD		0400000000			1	13	157411 K0		30	80
12361−1758	9.7	44	299+45	80	12	115	2	.35	.27L	.40L	1.43L	C	E		0400010000			2	13	157415 F0		35	60
12365−1926	31.0	3	299+43	49	7	115	2	.64	.51L	.40L	1.07L	C	BI		2500000000			1	13	157419 K5		7	83
12365−1554	32.0	22	299+47	51	15	115	2	.25L	.37L	.43:	1.38	CC	JEC		2400000000								
12370−1759	2.6	8	299+45	64	16	115	2	.26L	.31L	.47	1.41L	C	CD		0400000000								
12372−1701	12.4	29	299+45	74	16	115	2	.25L	.27L	.63	1.20	CE	CD		0300000000								
12373−1305	18.6	53	299+49	53	11	114	2	.25L	.33L	.81	1.39	CF	BF		0500000000								
12373−1120	21.0	60	298+51	35	12	113	2	.57L	.37:	3.18	12.10	DDD	GDBA		0241020200		5	4	6	N4594		27	81
12379−1349	59.8	32	299+49	39	6	114	2	1.31	.46L	.40L	1.00L	C	AEH		0500000000			1	13	157440 K0		5	70
12386−1244	40.1	26	299+50	29	5	114	2	.97	.49L	.40L	1.00L	C	BH		0600000000			5	13	157448 F5		2	60
12387−1220	47.7	21	299+50	66	15	114	2	.25L	.87L	.51	1.80:	CD	EDC		0301000000			1	10	M−02−32−023		85	
12392−1929	13.0	17	300+43	53	11	115	2	.33	.34L	.40L	1.04L	C	DH		1500000000			1	13	157451 F2		25	60
12401−1051	10.2	42	300+52	47	8	113	2	.37	.43L	.40L	1.13L	C	DD		0400000000								
12403−1321	19.8	31	300+49	100	11	114	2	.59	.33L	.40L	1.17L	F	B		0400000000			1	13	157462 K0		12	76
12411−1144	11.9	29	300+51	35	6	114	2	2.11	.47	.40L	1.00L	BF	AB	3	0300000000			1	13	157473 K0		9	67
12412−1800	14.5	41	300+45	48	10	115	2	.42	.32L	.40L	1.01L	C	CI		0500010000			1	13	157474 K0		5	78
12415−1739	30.9	1	300+45	82	13	115	2	.84L	.32L	.71	1.01L	C	BC		0600000000								
12420−1730	5.0	16	301+45	51	7	115	2	1.32	.45	.40L	1.11L	CD	AC	1	0600000000			1	13	157484 K2		1	80
12424−1950	24.3	15	301+43	49	11	115	2	1.14L	.51L	1.07	1.26	CD	FFBC		1500000000								
12424−1043	28.8	41	300+52	43	8	114	2	.41	.45L	.40L	1.05L	C	BG		0400000000			1	13	157488 K2		13	82
12437−1756	45.4	52	301+45	51	12	114	2	.37	.43L	.42L	1.00L	C	DLH		0600000000			1	13	157498 K0		9	82
12438−1509	52.5	57	301+47	42	7	114	2	2.25	.82	.40L	1.00L	BD	ABJ	0	0500001000			1	13	157501 M1		9	80
12438−1414	52.8	53	301+48	66	7	114	2	.93	.30L	.40L	1.00L	C	B		0200000000								
12439−1132	54.8	25	301+51	78	12	114	2	.31	.35L	.40L	1.00L	C	CJ		0501000000			1	13	157502 G5		3	68
12443−1121	19.2	57	301+51	29	9	114	2	.27:	.87L	3.07	6.81	C DD	ECAA		0340000000			1	10	M−02−33−007		38	
12446−1200	41.2	19	301+51	35	7	114	2	.89	.41L	.40L	1.00L	C	BD		0400000000			1	13	157508 K2		2	75
12448−1905	53.7	0	302+44	85	14	115	2	.38L	.36L	.71	1.25L	C	DD		0501000100								
12451−1810	11.6	25	302+44	35	29	114	2	.25L	.52L	.40L	1.93	C	M D		3500000010								
12455−1753	31.5	15	302+45	93	17	114	2	.44L	.40L	.49	1.65L	D	GFC		3501001110								
12456−1120	41.9	44	302+51	53	15	114	2	.28L	.46L	.57	1.00L	C	EDK		0500000000								
12458−1303	48.8	9	302+50	62	8	114	2	.59	.46L	.82L	1.00L	C	BDK		0401010000			1	13	157519 K5		25	85
12460−1913	4.2	53	302+43	39	7	114	2	11.26	3.99	.57	1.00L	BCC	AAC	0	0500000000			2	4	TMSS −20245		41	25
12465−1108	30.7	17	302+51	44	9	114	2	.25L	.47L	2.74	5.40	DD	EBA		0201000000			3	6	N4700		7	121

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)									Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic	Uncertainty				HCON																
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
12467−1304		44.1	44	302+50	45	10	114	2	.28L	.40L	.70	1.48	CC	I BB		1400000100			1	10	M−02−33−014		46	
12468−1107		53.6	44	302+51	41	6	114	2	.25L	.76	1.44	1.55	DCC	BAB		0400000000			1	29	*IRAS1246−11 S2		5	
12470−1049		4.0	11	302+52	58	8	114	2	.25L	.40L	2.00	4.27	DD	GAA		0300000000			2	6	N4708		13	
12471−1536		8.0	38	302+47	21	6	114	2	3.13	.79	.40L	1.00L	CC	AB	0	0500100000			1	13	157535 K2		1	70
12471−1448		9.3	24	302+48	24	6	114	2	20.28	5.12	1.54	1.10L	BCC	AAAJ	0	1500000000			3	13	157536 MB		4	70
12471−1901		9.6	49	302+44	56	14	114	2	.25L	.43L	.60	1.21L	C	J BB		0500000000								
12473−1255		18.9	24	302+50	55	13	114	2	.86L	.33L	.59	1.00L	D	L CI		1600000000								
12473−1535		23.1	15	302+47	67	18	114	2	.42L	.33L	.76:	1.05:	CC	K BD		0500100000								
12474−1427		26.8	52	302+48	68	21	114	2	.25L	.38L	.55L	1.87	D	DC		2300000000			1	10	M−02−33−017		41	
12478−1654		51.1	0	303+46	33	7	114	2	1.25	.61	.40L	1.00L	BC	AA	0	0300000000								
12478−1245		52.7	50	303+50	55	6	114	2	.96	.55L	.40L	1.65L	D	AG L		1500000000			1	13	157540 K2		18	75
12479−1035		54.4	19	303+52	69	15	114	2	.29L	.35L	.67L	1.59	D	J EEB		1400000000			3	6	A1247−10		26	
12479−1817		54.7	3	303+44	65	19	114	2	.28L	.62L	.40L	1.84	C	ML B		1400000000								
12482−1413		12.4	5	303+48	43	10	114	2	.27L	.40L	.99	2.24	CC	LMBB		2300000000			1	10	M−02−33−021		8	
12483−1403		19.6	41	303+49	32	8	114	2	.25L	.40L	1.72	5.28	CD	NAA		2300000000			4	6	N4727		16	
12483−1311		20.3	12	303+49	59	14	114	2	.44L	.31L	.69	1.73:	ED	AC		1400000000			1	10	M−02−33−024		16	
12487−1003		46.6	57	303+53	22	6	113	2	1.05	.42L	.40L	1.00L	C	AD		0400000000			4	13	157550 K0		2	65
12488−1503		49.2	55	303+48	44	9	114	2	.70	.28L	.41L	1.00L	F	C L		1500000000			1	13	157553 K5		3	85
12488−1303		53.9	29	303+50	56	15	114	2	.28L	.36L	.50:	2.02	DC	KEB		1500000000			1	10	M−02−33−031		29	
12490−1009		4.4	8	303+52	40	8	113	2	.25L	.49L	1.65	2.16	CC	NAB		0300000000			1	10	M−02−33−032		165	
12492−1845		14.5	18	303+44	83	14	114	2	.42L	.28L	.51	1.58:	CF	BB		2500000100								
12494−1511		26.4	7	303+47	91	19	114	2	.31L	.34L	.46L	1.43	D	F DB		1400000100			1	10	M−02−33−033		35	
12495−1308		34.6	36	303+49	36	9	114	2	.25L	.50:	1.19	2.31	ECC	I CBB		1400000000			2	10	M−02−33−034		41	
12498−1822		53.0	52	303+44	51	16	114	2	.86L	.28L	.73	1.13:	CD	CC		2400000000								
12504−1136		29.6	53	304+51	58	17	114	2	.34L	.32L	.58:	1.35	DC	L EB		3500000000								
12507−1643		47.9	59	304+46	39	9	114	2	.25L	.25L	1.19	3.50	CD	BA		0400000000			2	6	N4763		9	131
12508−1936		51.7	19	304+43	58	8	114	2	.74	.33L	.40L	2.95L	C	CK E		1400000000			1	13	157575 K5		23	85
12517−1015		46.2	52	304+52	37	6	113	2	.55	.60	7.93	18.16	CDDD	CCAA	0	0200000000			2	6	N4781		8	116
12518−1949		51.1	39	304+43	39	6	114	2	3.70	.94	.54L	1.00L	BC	AAH	2	0500002000		2	2	13	157586 K2		3	68
12524−1310		28.8	48	304+49	72	8	114	2	1.06	.49L	.40L	1.09L	C	BH		0500001000			1	13	157591 K0		14	70
12527−1257		42.8	4	304+50	50	11	114	2	.42L	.66L	.72	1.51:	CC	NAB		0400000000								
12530−1212		4.7	2	305+50	66	14	113	2	.25L	.37L	.51	1.43	CC	I EA		0400000000								
12532−1147		13.0	9	305+51	37	7	113	2	.25L	.38L	2.14	3.71	CC	MMAA		1300000000			2	6	N4802		4	
12534−1102		25.6	18	305+52	49	6	113	2	.66	.52L	.40L	1.00L	C	BK		0500000000			1	13	157602 K5		6	87
12534−1956		26.3	49	304+43	89	13	114	2	.48	.57L	.40L	1.13L	C	CL		0400000000			1	13	157601 K0		25	82
12536−1921		39.9	50	305+43	104	15	114	2	.37	.31L	.40L	1.36L	D	B I		0400000000			1	13	157608 G5		28	72
12540−1140		5.3	19	305+51	24	5	113	2	2.66	.71	.40L	1.00L	CD	AB	0	0200000000			1	13	157613 K5		8	73
12544−1540		24.8	40	305+47	76	16	114	2	.75L	.32L	.49	1.18L	C	CD		0400000000								
12544−1806		26.8	26	305+44	56	10	114	2	.37L	.43L	1.28	2.33	CC	J BB		0500000000			1	14	575− G 36 Sb		12	
12545−1908		35.3	45	305+43	55	14	114	2	.35L	.31L	.81	1.47:	CC	D BB		0400000000								
12545−1147		35.3	46	305+51	50	7	113	2	5.17	1.28	.40L	1.00L	BD	AAK	0	1200001000			2	13	157618 K5		5	65
12546−1522		41.0	40	305+47	43	13	114	2	.63L	.44L	.69	2.13	DC	MFCB		0300000100								
12549−1228		57.9	39	305+50	62	17	113	2	.25L	.35L	.69:	1.95	DC	HMEB		2400000000			1	10	M−02−33−072		50	
12550−1027		0.3	24	305+52	61	13	113	2	.25L	.46L	.68	1.90	CC	GCD		1300000100			1	10	M−02−33−073		24	
12552−1247		17.8	24	305+50	90	34	113	2	.49L	.37L	.40L	1.24	C	NJ D		2500000000			1	10	M−02−33−074		48	
12553−1424		23.4	1	305+48	80	22	114	2	.38L	.34L	.43:	1.04	DC	DD		2400000000								
12553−1442		23.9	45	305+48	56	7	114	2	.48	.29L	.40L	3.04L	C	B K		2301010000			1	13	157627 G5		26	78
12557−1053		44.7	50	306+52	37	7	113	2	.25L	.35L	1.85	3.51	CC	KAB		1400000000								
12558−1703		48.8	46	305+46	30	6	114	2	.97	.50L	.40L	1.00L	F	BD		0400000000			1	13	157632 K5		5	80
12558−1214		52.6	28	306+50	50	7	113	2	2.00	.69L	.40L	1.00L	B	AC		1500000000			1	13	157634 M0		17	78
12560−1531		1.1	26	305+47	79	16	114	2	.25L	.40L	.71:	1.03	CD	I BD		1400000000								
12571−1450		7.8	6	306+48	63	7	113	2	1.38	.66:	.40L	1.00L	BE	AB	0	2501000000								
12572−1929		12.9	36	306+43	73	16	114	2	.90L	.36L	.43	1.25L	D	CG		1400000000								
12576−1645		36.7	31	306+46	62	14	114	2	.26L	.33L	.90:	1.55:	DD	E BC		0400000000								
12577−1500		47.9	53	306+48	36	11	113	2	.25L	.34L	2.24	7.00	DD	M AA		2100000000			2	6	N4877		16	
12578−1402		51.8	10	306+49	63	15	113	2	.28L	.36L	.56	2.15L	C	BD		0400000000								
12580−1423		1.7	58	306+48	34	9	87	2	.25L	.33L	1.41	2.76	FC	JAA		2302100000			2	6	N4887		19	
12580−1722		2.1	40	306+45	37	11	114	2	1.77	.87	.40L	3.23L	BD	AA J	0	1400000000			1	1	BZ VIR		25	3
12581−1420		11.2	5	306+48	77	18	113	2	1.87L	.33L	.51	1.00L	C	I D		0401200000								
12582−1448		12.8	40	306+48	58	15	113	2	.54L	.34L	.51:	1.57	CC	J BC		2300000000								
12582−1310		14.5	46	306+49	44	11	113	2	.25L	.30L	.80	2.89	CF	BB		0300000200		4	2	6	N4891		68	130
12583−1340		18.3	33	306+49	27	8	113	2	.25L	.41L	2.47	7.22	CC	CAA		0300000100			2	6	N4899		5	126
12583−1414		21.2	40	306+48	32	8	113	2	.39L	.29L	3.16	12.09	CD	E BA		0100100000			2	6	N4902		7	116
12585−1751		30.3	4	306+45	47	8	114	2	2.78	.72	.40L	1.02L	BD	AB N	0	1500001000			1	13	157653 K5		21	76
12587−1736		42.6	38	306+45	73	9	113	2	.53	.40L	.46L	1.10L	C	BMD		1500000000			2	*13	157657 K2		13	81
12589−1543		58.1	16	307+47	58	8	113	2	.62	.29L	.40L	1.15L	C	B		0400000000			1	13	157659 M0		10	91
12590−1618		5.0	38	306+46	44	12	113	2	.51	.31L	.40L	1.01L	C	C		1400010000			1	13	157661 K5		7	83
12595−1442		34.4	4	307+48	30	7	113	2	.28L	.43L	1.77	5.08	CC	HEAA		2200000000			2	6	N4924		3	
12596−1150		36.0	31	307+51	55	7	113	2	.55	.37L	.40L	1.66L	C	B L		0500000000			1	13	157668 K0		11	71
12596−1529		41.3	59	307+47	44	9	113	2	.31:	1.38	7.53	9.22	CCDD	DAAA	0	0200000000			2	10	M−02−33−098		33	
12597−1724		45.5	41	307+45	87	30	113	2	.25L	.36L	.52L	1.35	C	GE		2500000010			2	*10	M−03−33−028		41	
13003−1636		18.6	48	307+46	40	9	113	2	.64	.49L	.40L	1.00L	C	CD		1500000000			2	*13	157677 K0		3	85
13004−1958		29.8	58	307+43	54	10	114	2	.28L	.47L	.95	1.67L	C	CBE		3300000000								
13005−1547		32.1	17	307+47	56	12	113	2	2.65	1.11	.40L	1.00L	BD	AA	4	1420000000			1	16	06071 ME		43	
13007−1600		43.0	45	307+46	65	9	113	2	.83	.36L	.40L	1.00L	C	BF N		1501001000			1	13	157681 M1		9	85
13007−1325		46.3	33	307+49	52	18	113	2	.31L	.35L	.47	1.25L	C	M CG		0400000000								
13012−1618		15.3	16	307+46	117	28	113	2	.31L	.35L	.40L	1.08	D	C		1500000000			1	*41	13012−1618		35	12
13016−1004		36.6	20	308+52	27	9	113	2	.30L	.48L	1.90	7.47	DD	LGCA		0300000200		4	3	6	N4939		18	121
13017−1647		44.0	21	307+46	91	18	113	2	.34L	.31L	.72	1.83:	FC	DB		1500000000			1	*41	13017−1647		26	12
13020−1638		5.9	11	308+46	101	18	113	2	.40L	.32L	.55	1.40L	C	EB		1500000000			1	*41	13020−1638		25	12
13021−1219		11.0	9	308+50	48	9	113	2	1.03	.54:	.40L	1.06L	CE	AB	0	0400000000								
13028−1928		49.3	41	307+43	39	14	72	2	.25L	.40L	.87	1.90	CC	J BB		0341000100								
13030−1115		3.2	15	309+51	54	7	113	2	2.62	.95	.40L	1.00L	BF	AB	3	6400000000			1	13	157710 K2		6	90
13032−1350		13.4	43	308+49	25	9	113	2	1.57	.51	.40L	1.83L	BD	AC L	1	0500000000			1	13	157715 K5		4	71
13038−1438		48.4	55	308+48	70	10	113	2	.59	.32L	.40L	1.00L	C	C		1500000000			1	13	157723 K0		2	71
13039−1124		54.6	49	309+51	29	27	23	2	.25L	.67L	.40L	1.13	C	D		4700000000								
13040−1116		0.1	16	309+51	101	29	113	2	.97L	.40L	.40L	1.38	C	J B		5400000000								
13040−1607		0.8	16	308+46	57	12	113	2	.43L	.28L	1.00	2.29	CC	I CA		0400000110								
13047−1127		43.9	45	309+51	63	35	113	2	.76L	.72L	.40L	1.89	C	E		4401000220		8						
13052−1846		13.6	23	308+44	84	11	113	2	.56	.36L	.40L	1.00L	C	C		1400010000			1	13	157737 K2		31	80
13052−1253		16.1	51	309+50	49	12	113	2	1.74	.55	.40L	1.00L	BD	AD	0	1400000000			1	1	RV VIR		11	4
13052−1329		16.6	8	309+49	85	16	113	2	.98L	.34L	.66	1.00L	C	B		1500000000								
13052−1028		16.7	28	309+52	53	9	113	2	3.99	1.10	.40L	1.00L	BC	AA	0	3400000000			3	13	157739 K0		5	52
13053−1401		23.8	19	309+48	79	10	113	2	.88	.37L	.40L	1.17L	C	AJ		0500000000			1	13	157740 K5		5	82
13058−1129		52.1	58	310+51	60	7	113	2	.70	.35L	.68L	1.00L	C	B J		4400000000			1	13	157745 K2		29	75
13062−1514		17.9	58	309+47	27	7	113	2	.71	1.70	11.36	15.60	CCDD	BAAA	0	0200000000			2	6	N4984		2	118
13067−1320		42.1	4	310+49	76	28	113	2	.25L	.80L	.40L	1.54	E	BDC		1500000000								
13068−1053		49.7	2	310+51	49	7	113	2	1.77	.58L	.40L	1.01L	C	AEN		2400000000			1	13	157758 K5		2	88
13069−1026		54.0	41	310+52	73	36	113	2	.28L	.37L	.40L	1.31	D	D		2300000010								
13070−1620		4.7	13	309+46	45	7	113	2	.35L	.30L	2.55	5.21	DD	J AA		2400000000			1	10	M−03−34−004		128	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty			HCON					Flux	Corr	VAR	Confusion	LRS	S2	#	CAT	Name	Type	Sep	Mag
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Uncs	Coef		Flags*							(″)	
									(Jansky)														
13071−1128	6.4	45	310+51	108	15	113	2	.43	.36L	.40L	3.14L	D	C K		3400000000								
13071−1003	8.4	48	310+52	25	6	113	2	5.74	1.20	.55:	2.29	DCFC	AADB	1	2400000100			5	13	157760 K2		6	61
13074−1529	24.1	57	309+47	45	21	113	2	.25L	.29L	.51L	1.39		D HHB		1601000000			1	6	A1307−15		22	
13075−1607	34.0	55	309+46	40	38	113	2	.25L	.58L	.40L	1.19		D G G		2600000020								
13076−1150	41.8	3	310+51	84	12	113	2	.44	.70L	.40L	1.81L	C	CJ MK		3400000000								
13083−1613	21.2	18	310+46	32	23	23	2	.25L	.70L	.43L	1.30		C GC		2600000110								
13083−1153	23.8	21	310+50	74	17	113	2	.25L	.69L	.47:	1.34		F E HDC		3400000000								
13087−1014	43.5	57	311+52	42	10	113	2	13.23	3.46	.52	1.00L	BCC	AAC	0	2500000000			4	13	157779 MB		3	83
13089−1222	56.7	32	311+50	58	9	113	2	.54	.35L	.40L	1.00L	C	B J		0401010000			1	13	157783 K7		24	90
13090−1057	2.9	24	311+51	65	12	113	2	1.09	.49L	.40L	1.07L	C	AD		0400000000			1	13	157785 K0		2	70
13090−1023	3.5	6	311+52	65	12	113	2	.25L	.96L	.72	1.74		CC MBB		1300000100								
13093−1327	19.9	42	311+49	62	12	113	2	.25L	.51L	.49	1.42		DC HBE		0500000000								
13093−1555	21.7	40	310+46	24	9	113	2	1.23	.51L	.40L	1.00L	C	AE		3500000000			3	13	157788 F2		34	50
13096−1200	39.5	34	311+50	64	35	113	2	.26L	.35L	.40L	1.16		D D		3401000000								
13097−1531	46.6	58	310+47	28	7	113	2	.33:	.93:	11.39:	22.50	CEDD	DAAA	1	2200000000			1	10	M−03−34−015		122	
13099−1716	54.6	33	310+45	41	7	113	2	.56	.71	6.92	16.43	CCCD	DAAA	0	0300000000			1	10	M−03−34−014		64	
13103−1915	19.6	10	310+43	59	12	113	2	.25L	.30L	1.01	1.90		CC AB		2200000000			3	14	576− G 10 SO		10	118
13103−1942	23.1	41	310+43	52	9	113	2	.25L	.32L	.69	3.07		CF BB		2300000000			2	14	576− G 11 Sc		14	
13108−1917	50.2	6	310+43	75	19	113	2	.25L	.39L	.49L	2.31		C MEB		2200000100			3	14	576− G 14 Sc		6	
13109−1509	54.2	51	311+47	60	18	113	2	.25L	.31L	.40L	1.68		C DC		1600100000			1	10	M−02−34−010		91	
13110−1508	2.8	11	311+47	66	10	113	2	1.25	.58L	.40L	1.08L	C	AD		1600100000			1	13	157801 K5		6	86
13112−1358	15.9	26	311+48	51	25	113	2	.25L	.92L	.40L	1.53		D D		2601000030								
13115−1940	30.3	4	310+43	36	6	113	2	2.28	.57	.40L	1.00L	CD	AC J	0	3600000000			3	13	157806 G5		8	55
13121−1006	7.5	18	312+52	35	10	112	2	3.20	.85	1.29L	1.00L	BC	ABK	2	0300000000			2	13	157811 K5		4	71
13123−1619	18.8	35	311+46	52	11	113	2	.25L	.28L	.71	2.89		CC BA		0200000000			2	6	N5037		15	131
13123−1541	21.9	14	311+47	27	7	113	2	.54L	1.19	9.48	13.28		CDD DAAA		0200000000			1	10	M−03−34−031		139	
13127−1303	47.8	13	312+49	81	33	113	2	.25L	.31L	.53:	1.11		CC LBE		1400000000								
13132−1940	12.1	14	311+43	26	10	113	2	3.38:	.82	.40L	1.00L	CD	AB	0	2600000000			2	3	RAFGL 4887S		64	13
13132−1205	16.3	15	312+50	60	8	112	2	.87	.53L	.48L	1.19L	C	AFI		0400000000			1	13	157822 K2		9	73
13134−1423	25.5	54	312+48	90	38	112	2	.25L	.67L	.40L	1.41		F E G		2600000010								
13136−1624	39.7	26	311+46	65	13	113	2	.25L	.66L	.95	1.64		CC FBB		0400000000			1	10	M−03−34−038		122	
13137−1946	45.2	19	311+42	67	20	113	2	.90L	.40L	.80	1.18:		CD L BB		2500000000								
13140−1911	0.4	8	311+43	41	11	113	2	.74L	.26L	1.50	2.85		CC L AA		0300000000			1	14	576− G 19 Sb		7	
13141−1320	9.7	47	312+49	91	24	112	2	.39L	.42L	.50L	1.23		E GD		2500000000			1	10	M−02−34−012		57	
13142−1602	15.1	46	312+46	94	23	113	2	1.14L	.32L	.52	1.05L		D J BI		0401000000								
13142−1622	17.9	14	312+46	37	12	113	2	.61	1.03	11.43	28.19	CDDD	CBAA	0	0100001000			3	6	N5054		4	118
13143−1253	19.0	39	312+49	48	8	112	2	.33	.33L	.40L	1.00L	E	D		1500000000			1	13	157831 K2		12	76
13144−1030	25.1	18	313+52	66	17	112	2	.25L	.68L	.38:	1.30		DC DFC		1500000000			1	10	M−02−34−013		23	
13145−1659	30.5	22	312+45	59	11	113	2	.25L	.27L	1.33	3.29		DD AA		0400000000			1	10	M−03−34−043		113	
13145−1817	32.3	6	311+44	77	14	78	2	.25L	.76L	.76	2.22		DD J BA		1401000000								
13148−1517	51.8	3	312+47	62	12	112	2	.95	.33L	.40L	1.00L	C	BC		1500000000			3	13	157838 K0		3	66
13149−1450	54.4	59	312+47	43	30	22	2	.70L	.33L	.42L	1.43		C K G		1500000000								
13151−1541	8.9	30	312+46	55	15	112	2	.28L	.32L	.72	1.54:		CC BB		0400000000								
13153−1532	19.3	54	312+47	54	14	112	2	.25L	.31L	1.10	2.63		CC AB		0400000000								
13157−1802	44.7	39	312+44	45	15	112	2	2.59	.59	.40L	1.20L	BD	AD	0	2500000000			2	13	157844 G5		3	47
13158−1420	50.9	49	313+48	48	11	112	2	.25L	.36L	.89:	2.72		CC DBA		1500000000			1	10	M−02−34−021		65	
13167−1435	42.4	8	313+47	27	11	112	2	.31:	1.13	9.09	15.12	DCDD	DAAA	0	3300000000			2	6	N5073		53	
13169−1213	57.2	9	314+50	65	9	112	2	.71	.34L	.40L	1.04L	C	B		0400000000			1	13	157858 K5		18	80
13169−1226	59.5	13	314+50	43	10	112	2	.25L	.54L	2.38	5.79		DD DAA		0200000000			2	6	N5079		2	
13174−1252	26.0	57	314+49	41	10	112	2	.25L	.31L	1.10	1.86		CC BC		0400000000			1	39	OTL1316−128		88	327
13175−1402	33.8	5	313+48	73	16	112	2	.27L	.33L	.57	1.17:		CD H CD		0500000100								
13176−1616	38.3	35	313+46	55	14	112	2	.43L	.43L	.54	1.59L		D FCB		0400000000			1	10	M−03−34−051		59	
13176−1102	40.4	23	314+51	56	10	112	2	.79	.54L	.40L	1.00L	C	AF		0500000000			1	13	157869 K0		24	67
13176−1218	41.8	41	314+50	23	8	112	2	.25L	.46L	1.77	4.10		CD CFAA		1300000000			2	6	N5088		12	131
13181−1111	8.4	27	314+51	48	8	112	2	3.94	1.32	.40L	1.00L	BD	AA	0	0500001000			4	13	157876 M1		23	85
13183−1212	23.5	51	314+50	23	8	112	2	.29L	.58L	2.64	3.93		DC MDAA		1501000000								
13187−1340	44.3	31	314+48	50	12	112	2	.93	.49:	.40L	1.30L	CE	AC L	1	0500000000								
13187−1923	46.9	59	313+43	31	19	112	2	.43L	.68L	.40L	1.87		C HG B		4400000020								
13188−1937	48.3	54	313+42	110	28	112	2	.25L	.61L	.40L	2.18		F C		4400000020								
13189−1737	55.7	39	313+44	27	9	112	2	.26L	.44L	1.05	1.64:		CD CBC		2400000010								
13189−1129	56.4	5	315+50	59	6	112	2	.60	.38L	.97L	1.10L	C	BGK		0600000000			1	13	157881 K2		9	80
13191−1256	10.6	50	314+49	81	17	112	2	.40L	.38L	.67	1.80		CC BC		0500000000			2	6	N5105		69	
13194−1409	26.8	30	314+48	53	7	112	2	2.85	.73:	.40L	1.00L	BD	ACE	0	0600000000			2	13	157885 K2		2	70
13194−1219	28.8	1	315+50	50	6	112	2	3.43	1.04:	.40L	1.00L	BD	AA	0	1701000000			2	13	157886 K5		10	70
13197−1627	42.8	56	314+46	43	9	112	2	.89	2.79	5.71	5.81	CCDD	BAAA	0	0200011000			2	10	M−03−34−063		65	
13199−1742	54.5	44	313+44	56	26	112	2	.25L	.29L	.45L	1.61		C JFF		2400000020		8						
13203−1728	19.3	22	313+44	43	6	112	2	2.51	.66	.40L	1.97L	BD	AB I	0	1400000000			3	13	157899 K0		12	55
13204−1539	25.5	60	314+46	63	10	112	2	.58	.39L	.40L	1.00L	C	CF		0500000000			1	13	157903 K5		17	87
13205−1803	30.6	51	313+44	23	7	112	2	10.61	3.59	.75	1.09L	BCC	AAC	0	1400000000	47		2	3	RAFGL 4891S		56	16
13205−1111	30.8	58	315+51	63	19	112	2	.28L	.32L	.76:	2.05		DD FE		4600000230		8						
13206−1720	40.5	4	314+45	72	24	112	2	.28L	.34L	.57L	1.32		F DKC		1500000000								
13209−1323	59.5	9	315+48	70	7	112	2	.44	.58L	.40L	1.60L	E	CI		0500000000			1	13	157909 K2		22	81
13213−1646	19.4	36	314+45	48	22	112	2	.25L	.36L	.43L	1.24		D HGH		2400000000								
13213−1107	21.0	43	316+51	45	16	112	2	.25L	.34L	1.06	1.71L		C DD		5600000120			1	*41	13213−1108		47	4
13218−1929	51.8	27	314+42	26	11	112	2	.25L	.46L	1.86	2.80		DD NFAC		0300100020		8	1	32	X1321−195		51	8
13219−1933	59.2	59	314+42	51	9	112	2	.38L	.76L	1.62	3.94		CD LFAA		0300100020		8	1	14	576− G 49 S.		13	
13223−1100	21.3	48	316+51	80	35	112	2	.48L	.37L	.40L	1.81		C I E		5500001310		8	1	*41	13223−1100		29	8
13224−1930	27.5	34	314+42	51	9	112	2	.34L	.56L	2.37	5.21		CD DBAA		0300000000			3	14	576− G 51 Sc		12	
13225−1054	34.0	8	316+51	45	10	112	2	8.97	1.80	.40L	1.00L	DC	AAJ	0	5500000000			6	*13	157923 B2		13	11
13228−1405	51.5	54	315+48	46	12	112	2	.26L	.44L	.92	2.26		CC LFAA		0500000000			1	10	M−02−34−046		52	
13230−1946	5.3	21	314+42	73	29	112	2	.27L	.31L	.40L	1.68		D B		2400000030		8	1	32	X1323−197		120	8
13232−1933	12.9	23	314+42	39	9	112	2	1.80	.65	.40L	1.00L	BD	AB	0	2500000000			1	13	157930 K5		1	75
13234−1636	25.7	0	315+45	59	9	112	2	1.23	.44L	.40L	1.05L	C	BC K		1400000000			1	13	157932 K2		7	65
13234−1615	28.2	41	315+46	61	9	112	2	.25L	.33L	.97	2.24		DC BB		0300000000			1	10	M−03−34−076		48	
13234−1026	29.8	26	317+51	80	17	112	2	.25L	.38L	1.59	3.09		ED GC		2401000220		C	1	32	X1323−104		115	12
13240−1226	4.2	52	316+49	34	7	112	2	11.21	2.58	.42:	1.00L	BCC	AADG	0	0610000000			4	13	157938 K2		2	55
13241−1716	8.5	40	315+45	66	17	112	2	.86L	.31L	.50	1.00L		C DH		0500000000								
13243−1819	23.5	41	315+43	62	13	112	2	.25L	.47L	.74	1.92L		C KCD		0400000000								
13245−1740	30.5	17	315+44	67	7	112	2	.62	.29L	.40L	1.00L	E	CK K		0500010000			1	13	157942 K0		20	76
13245−1230	34.3	35	316+49	68	12	112	2	.41	.35L	.40L	1.00L	D	B		0600000000								
13246−1303	36.1	3	316+49	84	10	112	2	.34	.36L	.42L	2.13L	C	C		0300000000			1	13	157944 G5		4	83
13247−1542	47.1	57	315+46	44	8	112	2	4.89	1.27	.40L	1.00L	BC	AAE	0	1400000000			5	13	157946 K0		8	48
13248−1655	48.5	30	315+45	55	12	112	2	.25L	.27L	1.15	1.61		CC MBB		0400000000								
13252−1309	15.4	52	316+48	70	15	112	2	.25L	.46L	1.29	2.65		CC GAA		0300000000			1	10	M−02−34−054		51	
13256−1047	38.7	9	317+51	61	8	112	2	.45	.40L	.40L	1.00L	C	B L		2500010000			1	13	157954 K5		14	90
13267−1828	47.1	15	315+43	39	6	112	2	1.78	.62L	.40L	1.22L	B	AF		0500000000			1	13	157962 K2		3	70
13268−1214	52.2	6	317+49	68	22	112	2	.25L	.66L	.52:	1.30		DC DC		1500000000			1	10	M−02−34−057		106	
13269−1527	57.5	52	316+46	37	9	112	2	.50L	.25L	.91	2.21		CE H BB		0400000000								
13271−1742	6.7	36	316+44	26	13	83	2	.25L	.31L	1.04	3.72		CD AA		0481000000			4	*14	576− G 65 Sc		5	118
13273−1344	18.2	36	317+48	68	8	112	2	.52	.41L	.40L	1.17L	C	C M		0600000000			1	13	157967 K5		1	86

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	CAT #	Name	Type	Sep (″)	Mag
α h m. (s)	δ ° ′ (″)		Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)														
13273−1728	18.6	53	316+44	82	17	112	2	1.12L	.31L	.44	1.30L	D	N BA		0600000000			1	*41	13272−1728	25	12
13276−1823	38.9	8	316+43	51	11	112	2	.26L	.27L	.68	1.24L	C	CC		0500000000							
13279−1557	59.6	47	316+46	85	8	112	2	.36	.34L	.40L	1.50L	C	C H		0500000000			1	13	157972 K0	13	82
13280−1310	4.6	28	317+48	40	9	112	2	.40L	.32L	1.18	2.75	CC	AA		0400000000							
13282−1918	13.2	13	316+42	96	9	112	2	.44	.30L	.40L	1.00L	C	B		0500010000			1	13	157974 G5	11	75
13287−1049	46.2	1	318+51	73	40	112	2	.81L	.46L	.40L	1.73	C	G E		1500000000							
13295−1924	31.5	34	316+42	57	8	112	2	1.48	.76	.40L	1.00L	CD	AB	0	0500001000							
13296−1835	41.4	4	316+43	46	9	112	2	2.86	.77	.40L	1.00L	CC	AB	0	0500000000							
13297−1113	46.0	10	319+50	56	11	112	2	.25L	.33L	.61	1.06:	CD	LDF		1500000000							
13299−1255	59.0	26	318+48	44	11	112	2	.25L	.40L	.88:	1.64	DC	BB		1500000100							
13301−1506	11.1	24	317+46	34	7	112	2	3.76	.94	.40L	1.00L	BD	AB M	0	2600001000			3	13	157998 K0	4	55
13302−1758	14.4	9	317+44	61	11	112	2	.36	.77L	.40L	1.11L	C	DD		0600000000							
13303−1559	20.7	22	317+45	39	6	112	2	.29L	.55	3.62	5.58	CCC	DBAA		0300001000							
13304−1451	24.9	3	318+47	32	8	112	2	1.48	.35:	.40L	1.49L	CD	AB I	0	2600000000			1	13	158001 M2	10	90
13304−1944	30.0	13	316+42	62	9	112	2	.60	.34L	.40L	1.42L	C	B		1400000000			1	13	158003 G5	29	73
13305−1552	32.5	38	317+46	57	13	112	2	.35L	.37L	.66	2.59		CD HEEB		1400000200		4	2	10	M−03−35−003	102	
13305−1739	35.7	54	317+44	77	10	112	2	.28L	.73L	1.15	1.18:		CF CBG		0500000000							
13313−1500	22.4	53	318+46	75	36	112	2	.47L	.44L	.40L	1.87		C H E		3600000140		8					
13323−1536	23.1	43	318+46	71	32	111	2	.33L	.35L	.52L	1.31		F I CE		2500000000			1	10	M−03−35−005	45	
13326−1038	36.6	9	320+51	67	9	112	2	.26L	.45L	1.11:	2.10		DC HAC		8600000010			2	10	M−02−35−003	81	
13330−1443	2.6	45	319+47	57	7	111	2	.87	.33L	.40L	1.02L	D	B		2600000000			1	13	158029 K5	6	86
13332−1405	16.9	41	319+47	45	14	111	2	.31L	.37L	.56:	1.22:		DD K BI		0501000000							
13333−1700	19.9	42	318+44	35	8	111	2	.25L	.48	3.70	3.94		DDD DAB		2400000000							
13334−1438	24.8	50	319+47	57	9	111	2	.26L	.52L	2.37	4.45		DD KI AA		0400010010			1	10	M−02−35−005	33	
13334−1124	29.4	21	320+50	29	9	112	2	.65	.29L	.40L	1.18L	C	AF		2600000000			1	13	158033 K5	29	88
13337−1919	46.0	56	317+42	40	7	113	2	6.26	2.01	.44L	1.00L	BC	AAJ	0	0600001000			1	1	SX VIR	12	3
13339−1643	58.0	55	318+45	49	15	111	2	.35L	.35L	.55	1.21:		DD F DF		0500000100			1	10	M−03−35−007	63	
13343−1020	19.1	26	321+51	93	34	111	2	.28L	.38L	.40L	1.68		D E		9601000130							
13345−1449	30.7	8	319+46	33	11	111	2	.26L	.76L	1.28	1.43		CC FAC		1500000000			2	10	M−02−35−007	24	
13346−1928	36.9	50	317+42	43	18	113	2	.80L	.32L	.54:	1.22:		DD FB		0600000000							
13347−1409	42.5	10	319+47	31	11	111	2	.43	.29L	.40L	1.00L	C	C		0600000000							
13348−1033	49.8	28	321+50	28	19	111	2	.30L	.82L	.48L	2.84		C ECHC		9680000210		4					
13353−1737	19.2	44	318+44	25	8	86	3	.53	.55:	6.64	29.02	FFDD	DCDB		0281032310		7	4	14	577− G 14 Sc	27	111
13353−1420	20.8	20	320+47	51	8	111	2	.77	.41L	.40L	1.00L	C	BE		0500000000			1	13	158054 K5	2	80
13357−1136	42.8	55	321+49	88	21	111	2	.83L	.43L	.40L	1.76		C E B		3480000000							
13360−1113	1.9	16	321+50	24	6	111	2	8.53	2.46	.48	1.00L	BCC	AAE	1	5600001000			3	13	158061 M1	4	88
13362−1221	14.5	15	321+49	41	11	111	2	.80L	.45L	1.12:	1.78		DD HCBB		5600000000							
13369−1114	58.6	26	321+50	61	11	111	2	.25L	.51L	.73	3.20		CC HCB		5500000000			2	6	N5254	5	
13372−1611	16.2	34	319+45	68	9	111	2	2.29	.58:	.40L	1.23L	BD	ACK	0	0600000000			1	13	158076 K2	6	68
13373−1154	23.0	15	321+49	84	25	111	2	.44L	.37L	.52L	2.09		C GC		6400000230		8					
13379−1938	54.8	6	318+41	40	15	80	2	.25L	.54L	2.23L	8.64		F I KC		2381002220		E	3	14	577−PN 24 PI	39	
13383−1231	19.7	51	321+48	76	10	111	2	.71	.42L	.40L	1.06L	C	BG		2500000000			1	13	158085 K0	2	72
13387−1011	42.9	56	322+51	44	7	111	2	3.82	.98	.40L	1.00L	BC	AA	0	1600000000			2	13	158088 MA	13	80
13387−1252	43.7	34	321+48	64	15	111	2	.42L	.44L	.70	1.37L		C LCG		0500000000							
13388−1841	52.6	34	319+42	38	17	112	2	.25L	.33L	.51	1.50:		DD CC		0500000000							
13390−1817	0.3	55	319+43	71	13	112	2	.43	.50L	.40L	1.53L	C	DK G		0400000000			1	13	158093 K2	9	80
13390−1853	0.7	4	319+42	57	11	112	2	3.23	.89	.40L	1.00L	CD	ABHG	0	1600000000			2	13	158092 M2	3	80
13391−1200	7.4	31	322+49	67	14	111	2	.42L	.39L	.64	1.49L		C BC		3600000000							
13391−1721	8.2	15	320+44	62	15	112	2	.27L	.31L	.53	1.76:		CF M DC		2501000000							
13396−1908	41.7	48	319+42	44	7	112	2	4.08	1.26	.40L	1.00L	BC	AAJ	0	1600000100			4	13	158102 M2	12	88
13397−1318	46.1	24	321+47	56	8	111	2	.49	.37L	.40L	1.13L	C	D K		0601000000			1	13	158103 K2	20	87
13402−1111	15.2	48	323+49	82	14	111	2	.28L	.42L	.71	1.36L		C CK		0300000000							
13407−1704	42.3	38	320+44	80	14	112	2	.26L	.36L	.54	1.57:		CD BC		7300000000							
13408−1734	50.6	32	320+43	37	10	112	2	8.44	3.71	.56	1.00L	BCF	AAD	0	0600000000			4	16	06404	15	1000
13411−1236	8.4	59	322+48	40	11	111	2	.25L	.55L	1.10	1.52L		C BC		3600100020		8					
13412−1701	12.1	15	320+44	91	34	112	2	.25L	.60L	.40L	1.63		C F E		6300000000							
13414−1307	25.2	50	322+48	57	10	111	2	2.41	.51	.40L	1.12L	BD	AC	0	0500000000			1	16	06411 MA	35	110
13415−1234	31.0	27	322+48	66	9	111	2	.56	.52L	.40L	1.04L	C	BK L		4701200000			1	13	158124 K2	21	85
13415−1900	31.0	23	320+42	55	13	112	2	.25L	.36L	.93	1.80:		CF BA		0500000000			1	14	577−IG 32	46	
13415−1230	33.5	58	322+48	55	34	111	2	.39L	.37L	.40L	1.38		C F G		4600100000							
13416−1430	40.9	36	322+46	24	6	112	2	1.82	.38:	.40L	1.16L	CE	AC	0	0600000000			1	13	158128 K2	4	73
13418−1555	48.4	44	321+45	66	7	112	2	1.69	.35L	.40L	1.00L	D	AI		0600000000			2	13	158131 G0	11	56
13424−1430	27.2	59	322+46	35	6	112	2	2.72	.66	.40L	1.00L	BD	AB	0	0600000000			1	13	158141 M0	3	81
13431−1243	11.7	6	323+48	77	16	111	2	.26	.38L	.40L	1.53L	C	F E		4501000010			1	13	158150 K2	27	82
13432−1041	13.8	39	324+50	63	10	111	2	.25L	.37L	1.17	2.26		CC NBB		0600000000							
13432−1210	16.6	38	323+48	51	10	111	2	2.36	.57	.89	1.99L	EDC	ADCD	2	1600000000			2	13	158152 K0	7	57
13434−1841	26.5	40	320+42	63	11	112	2	.52L	.28L	.90	1.50:		CD I BC		4400000000							
13435−1708	33.8	9	321+44	49	12	112	2	.26L	.35L	.93	1.49:		DD GBC		5300000000							
13443−1251	23.2	42	323+48	51	7	111	2	1.50	.55L	.40L	1.19L	C	AG F		3500000000			1	13	158160 M1	12	87
13447−1736	42.4	42	321+43	39	5	112	2	19.28	4.73	.89	1.00L	BCD	AAB	0	0600000000			5	13	158165 M0	7	57
13450−1920	0.2	43	321+41	72	12	112	2	.28L	.49L	.56	2.36L	E	JCL		1500000000							
13451−1102	11.1	14	324+49	89	13	111	2	.51	.33L	.40L	1.21L	C	C		0600000000			1	13	158170 K5	9	88
13452−1819	12.7	27	321+42	43	6	112	2	5.38	1.21	.40L	1.00L	BC	AAK	0	2500000000			2	13	158171 M1	12	72
13452−1549	17.8	8	322+45	77	8	111	2	.68	.54L	.40L	1.26L	C	BI		0400000000			1	13	158172 K2	28	81
13458−1321	52.7	45	324+47	27	24	21	2	.25L	.48L	.40L	1.96		C L C		3600000010							
13463−1200	23.6	52	324+48	25	16	108	2	.28L	.39L	.55	1.44L		C DB		2601000020		8					
13470−1218	4.5	12	324+48	31	6	111	2	1.85	.63L	.40L	1.07L	B	AB		0600000000			1	13	158184 M0	3	80
13471−1753	9.4	14	322+43	45	7	111	2	4.07	1.06	.40L	1.00L	BC	AA	0	4600001000			3	13	158186 K0	10	50
13476−1251	41.1	49	324+47	56	7	111	2	3.21	.80	.40L	1.29L	CC	AB	0	4300000000			1	13	158190 M0	17	72
13477−1619	45.3	53	323+44	38	15	111	2	.25L	.48L	.41L	2.30		F FI D		1400000110							
13481−1106	9.5	42	325+49	46	6	111	2	2.23	.66	.40L	1.00L	EE	AB	8	0600001000			1	13	158194 M0	4	80
13481−1739	9.6	54	322+43	45	24	111	2	.25L	.30L	.40L	1.84		C N E		5580000220		8					
13484−1231	30.0	43	325+48	33	15	111	2	.25L	.42L	.65	1.37		DC JCC		0300000200		4					
13488−1856	49.3	9	322+41	51	32	111	2	.28L	.75L	.40L	2.34		C K GF		5501000320		C	1	32	X1348−189	69	12
13488−1245	52.8	58	325+47	93	11	111	2	.55	.40L	.40L	1.51L	C	B I		1400000000			1	13	158203 G5	25	70
13489−1748	54.2	56	322+43	39	36	111	2	.25L	1.22L	.40L	1.20		D I F		6600000100							
13489−1227	59.9	59	325+48	105	18	111	2	.40L	.45L	.65	1.25L		C BH		0400000000							
13491−1626	7.7	40	323+44	39	35	111	2	.25L	.32L	.40L	1.11		C D		4500000000							
13494−1427	27.9	18	324+46	52	14	111	2	1.17L	.35L	.72	1.56L	D	M CB		0500000000							
13494−1022	28.4	5	326+49	56	12	111	2	.46L	.36L	.88	2.05	CC	BBA		2300000000			4	10	M−02−35−018	24	
13495−1735	35.2	46	323+43	91	21	111	2	.35L	.57L	.40L	1.67		C KHKB		6600000100							
13497−1515	44.8	58	324+45	75	29	111	2	.29L	.33L	.40L	1.27		D D		2600000000							
13500−1231	4.8	19	325+47	62	15	111	2	.27L	.37L	.56	1.05L	E	CC		0580000000							
13504−1609	25.9	20	324+44	34	28	111	2	.25L	.34L	.40L	1.82		D KMF		1580000150							
13508−1614	51.3	19	324+44	71	26	111	2	.25L	.32L	.40L	2.01		D C		3500000050							
13510−1744	0.0	53	323+42	59	17	111	2	.26L	.33L	.57	1.50L		C DA		4600000000							
13514−1127	28.3	3	326+48	34	7	111	2	1.24	.60L	.40L	1.00L	C	BE		0400000000			1	13	158223 K2	9	70
13515−1201	33.0	39	326+48	57	6	111	2	.43	.45L	.40L	1.00L	C	BF		0500010000							
13516−1656	38.2	7	324+43	38	10	111	2	2.31	.50	.40L	1.00L	BD	AD	0	0600000000			1	13	158225 K0	4	67
13518−1713	48.9	31	324+43	41	10	111	2	1.13	.44:	.40L	2.14L	CF	AE K	3	0400000000							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
13519−1941	59.0	10	323+41	38	30	114	2	.26L	.45L	.40L	1.58	D	C		6501000210		4					
13521−1923	8.1	55	323+41	85	32	113	2	.55L	.51L	.40L	1.32	C	M F		9600000230		8	3	10	M−03−35−022	131	
13522−1910	16.6	1	323+41	29	23	113	2	.27L	.47L	.40L	1.51	C	J D		9500000000							
13522−1858	16.8	20	323+41	45	6	113	3	.73	.39L	.40L	1.00L	B	AL		8601000000			1	13	158229 G5	4	70
13528−1518	51.8	25	325+45	107	18	98	2	.25L	.28L	.40L	3.11	C	KB		3401000230		C	1	32	X1352−153	44	12
13529−1554	54.1	1	325+44	32	10	111	2	1.09	.37L	.40L	1.00L	C	AG		2400000000			1	13	158237 K2	3	81
13530−1800	1.5	10	324+42	52	8	111	2	1.08	.67L	.40L	2.63L	C	AG E		1400000000			1	13	158240 M0P	20	81
13537−1859	44.6	25	323+41	53	8	113	3	.48	.42L	.40L	1.07L	C	C		9600000000			1	13	158244 K2	15	80
13538−1908	50.1	49	323+41	33	24	111	2	.25L	.33L	.55L	2.01		D LI D		9501000110							
13539−1220	57.3	31	327+47	39	10	111	2	.25L	.63L	.91	1.62		CC NBC		1500000000							
13543−1909	21.1	57	324+41	75	25	111	2	.25L	.44L	.40L	1.96	C	I C		9580000110							
13549−1115	55.9	53	328+48	70	10	110	2	.45	.50L	.40L	1.00L	F	EG		0300000000							
13550−1705	0.3	18	325+43	31	26	111	2	.25L	.30L	.40L	1.46	D	I C		1600000100							
13557−1148	45.9	57	328+48	78	7	110	2	.56	.36L	.40L	1.05L	D	BK L		0600000000			1	13	158267 G5	2	70
13558−1352	48.8	48	327+46	59	7	111	2	.70	.43L	.40L	1.00L	C	BJ		0500010000			1	13	158269 G5	13	67
13558−1221	48.9	39	327+47	54	17	110	2	.37L	.47L	.54:	1.79		EC GDB		1300000100			1	10	M−02−36−001	87	
13559−1553	56.2	49	326+44	63	11	111	2	.32L	.70L	.95	1.46		CC EHAC		0400000100							
13562−1342	17.0	26	327+46	31	8	111	2	13.84	7.36	1.76	1.30:	BBCE	AAAD	0	0400000010	14		1	4	TMSS −10296	14	21
13562−1848	17.1	53	324+41	33	11	113	3	.25L	.69L	1.28	2.98		CC EAA		0400001000			2	14	578− G 11 Sb	13	
13563−1822	18.4	47	324+41	28	5	112	3	1.13	.35:	.40L	1.00L	BF	AD	0	0400000000			1	13	158275 K0	7	60
13566−1800	39.0	1	325+42	44	8	112	3	.25L	.43	4.11	3.80		ECC AAA		0400000000							
13567−1202	45.7	15	328+47	59	12	110	2	.26L	.51L	.85	1.34		DD KDD		1500000000							
13574−1313	27.0	36	327+46	80	12	110	2	.48	.36L	.40L	1.13L	C	B		0400000000			1	13	158284 K0	17	81
13575−1110	32.4	5	329+48	65	17	110	2	.40L	.37L	.53	2.31L		C L CG		0400000000							
13575−1532	34.4	31	326+44	25	7	111	2	1.18	.40:	.40L	1.00L	DF	BBL	7	0400000000							
13579−1848	56.0	6	325+41	53	10	112	3	.29L	.41L	1.07	1.02:		CC I BB		0500000000							
13582−1103	17.9	55	329+48	26	10	110	2	.51	.37L	.40L	1.00L	C	BG		0500000000			1	13	158291 K5	32	87
13586−1725	37.9	55	326+42	38	22	112	3	.32L	.33L	.40L	1.72		D JJ D		5401000130		8	1	32	X1358−174	70	8
13591−1725	9.0	6	326+42	70	27	111	2	.50L	.46L	.40L	.91		C K E		4501000000							
13591−1932	11.7	48	325+40	49	21	111	2	.62L	.32L	.42	1.00L		D GK		0500000000							
13594−1700	25.8	33	326+42	24	5	112	3	1.88	.53	.40L	1.00L	BD	AB	1	3300000000							
13594−1830	25.9	51	325+41	31	8	112	3	.25L	.47L	1.26	1.80		CC FBB		1400000000			1	14	578− G 17 Sb	9	
13594−1938	27.5	50	325+40	25	6	113	3	1.55	.67:	.40L	1.00L	CF	AD	0	0500000000							
14003−1707	18.6	30	326+42	22	5	112	3	2.65	.59	.40L	1.00L	BD	ABM	1	3501000000			1	13	158306 K0	21	65
14004−1827	27.0	22	326+41	54	9	112	3	.40	.35L	.40L	1.10L	C	C G		2400000000			1	13	158309 K7	23	91
14004−1947	27.3	16	325+40	29	22	111	2	.28L	.34L	.50L	1.22		E FD		2400000000							
14006−1042	37.1	6	330+48	48	11	110	2	.28L	.36L	.90	1.37:		CF I AC		0500000000							
14006−1815	39.9	40	326+41	46	6	112	3	.67	.26:	.40L	1.00L	BD	AE	3	2600000000							
14008−1029	51.3	30	330+48	70	6	110	2	1.90	.70L	.40L	1.16L	B	AB		0500000000			1	13	158313 K5	3	77
14010−1247	2.1	2	329+46	71	9	110	2	.46	.38L	.40L	1.90L	C	C M		0300000000			1	13	158316 K2	8	90
14010−1339	4.4	53	328+45	79	13	110	2	.45	.29L	.40L	1.35L	C	G		0600000000							
14012−1422	16.5	35	328+45	47	9	111	3	.25L	.39L	.74	2.63		CC BA		1400000000			1	10	M−02−36−006	34	
14014−1514	25.0	47	328+44	45	7	111	3	.42	.34L	.40L	1.00L	D	B		1400000000			1	13	158321 K0	9	87
14015−1548	30.8	4	327+43	73	11	110	2	.29	.46L	.40L	1.00L	C	EK		1400000000			1	13	158323 K5	35	88
14017−1443	44.9	60	328+44	54	5	111	3	1.14	.41L	.40L	1.06L	B	BEMJ		1500000000			2	13	158325 K0	11	63
14021−1909	11.4	52	326+40	25	5	112	3	4.02	2.25	.43L	1.00L	BC	AAF	0	0400000000							
14024−1714	24.5	57	327+42	44	10	112	3	.25L	.39L	1.31	3.11		CC LGDA		1400000300		4	3	10	M−03−36−004	73	
14024−1437	30.0	3	328+44	40	6	111	3	.72	.42L	.40L	1.00L	B	BLI		1400000000			1	13	158333 G5	5	72
14027−1626	47.9	54	327+43	69	13	111	3	.43L	.35L	.61	1.04L		C CE		2500000100							
14029−1709	56.8	28	327+42	24	10	111	3	.35L	.35L	.89	2.05		CF H BB		0500000110							
14033−1826	20.2	28	327+41	49	10	112	3	.31L	.32L	.79	.86:		CC KBE		1600000000							
14035−1300	31.0	38	329+46	51	19	110	2	.34L	.38L	.38	1.90L		D EG		0400000000							
14035−1135	31.9	45	330+47	23	6	110	2	.60	.38:	3.03	3.97	CF	DD BCAB	4	2300000000			1	13	158350 K5	4	86
14035−1624	35.8	18	328+43	61	16	111	2	.76L	1.03L	.47L	1.78		C GI CC		2401000000			1	10	M−03−36−006	18	
14037−1754	45.1	2	327+41	78	31	112	2	.25L	.48L	.47L	1.50		D GJE		4500000130		8					
14038−1207	48.3	58	330+47	40	9	110	2	.25L	.94L	1.15	2.07		CC DBB		0400000000							
14038−1713	48.8	6	327+42	23	6	111	3	2.05	.53:	.40L	1.00L	BF	ADMI	1	1600000000			1	13	158354 K5	3	77
14038−1801	50.2	18	327+41	40	24	112	2	.27L	.49L	.46L	1.69		C KFD		4500000000							
14039−1358	59.2	1	329+45	24	5	110	3	13.30	3.63	.66	1.00L	BBC	AAB	0	1500000000			3	13	158357 MB	1	66
14050−1752	4.6	22	327+41	42	16	111	3	.25L	.35L	.41L	2.59		C EB		9400000230		8					
14050−1155	5.1	27	331+47	56	8	110	3	.51	.33L	.40L	1.24L	B	A		0500000000			1	13	158368 K5	14	85
14052−1929	13.2	1	327+40	44	16	112	2	.33	.63L	.40L	1.14L	D	CE		0400010000			1	13	158371 K2	21	90
14053−1735	23.5	22	328+41	27	6	111	3	10.58	3.97	.61	1.00L	BBC	AABH	1	8600000000			2	4	TMSS −20263	8	27
14054−1958	24.6	17	326+39	47	8	112	3	.25L	.44L	.99	1.38		CC GBC		1502000000							
14057−1219	44.6	48	331+46	32	5	110	3	.65	.40L	.40L	1.00L	B	BFH		0400000000			1	13	158378 K2	19	82
14057−1119	47.5	48	331+47	97	36	110	2	.29L	.83L	.40L	1.46		D E		2401000010							
14059−1750	55.9	25	328+41	79	24	111	2	.84L	.68L	.40L	1.65		C H B		9581000030							
14061−1730	6.5	1	328+41	54	9	110	2	.32	.31L	.40L	1.00L	E	C		7600000010			1	13	158381 K5	12	87
14062−1900	14.2	32	327+40	28	7	112	3	6.33	1.66	.40L	1.00L	BC	AA	0	1500000000			3	13	158383 M0	1	70
14063−1005	20.8	54	332+48	72	7	110	2	1.16	.32L	.40L	2.13L	D	BL L		0300000000			2	13	158385 G5	5	65
14068−1816	52.1	15	328+41	39	20	111	3	.25L	.33L	.40L	2.42		C EC		8480000150		8	1	32	X1406−182	51	8
14076−1304	39.3	9	331+45	33	5	110	3	3.71	1.84	.62	1.09L	BCC	AABG	5	0500000200		4	2	13	158394 M5E	8	
14079−1124	58.9	6	332+47	36	7	109	3	.46	.43L	.40L	1.25L	D	BE H		1400030000			1	13	158399 K5	10	87
14081−1604	6.7	4	329+42	29	6	111	3	29.40	7.51	1.13	1.00L	BBC	AAAK	0	0400000000			4	13	158401 M0	6	50
14084−1143	28.8	16	332+46	35	7	109	3	.55	.46L	.40L	1.00L	C	CG		0500000000			1	13	158405 K0	36	75
14086−1014	38.3	36	333+48	25	4	109	3	8.80	2.34	.58L	1.00L	BC	AACH	0	0400000000	17		3	13	158411 MB	9	86
14089−1139	54.7	31	332+46	51	7	109	3	.82	.47L	.40L	1.00L	C	AM		0500000000			1	13	158413 K5	6	87
14090−1847	1.1	7	328+40	33	7	111	3	.42	.41L	.40L	1.00L	E	CG		0501000000			1	13	158414 K0	20	78
14095−1031	30.5	27	333+47	77	15	109	2	.38L	.48L	.42	1.08L		C CC		0300000000							
14096−1830	36.6	44	328+40	31	5	111	3	1.70	.69L	.40L	1.14L	B	AB K		1500000000			1	13	158421 M4	5	90
14099−1848	56.1	47	328+40	71	13	110	2	.50L	.30L	.64	1.28L		C BD		0501000000							
14102−1002	13.1	24	334+48	32	6	109	3	17.90	4.25	.70	1.00L	BBC	AAB	0	0500000000	18		4	13	158427 K0	5	42
14104−1350	25.6	9	331+44	36	6	110	3	.25L	.53	2.68	3.91		CCC CAB		0200000000							
14104−1337	27.0	33	331+44	25	5	110	3	14.71	4.26	.63	1.00L	BBC	AAA	1	0400000000	18		3	13	158431 MB	3	71
14104−1218	28.5	15	332+46	88	12	109	2	.39	.93L	.40L	1.00L	C	GJ		0401000000			1	13	158433 K2	14	88
14106−1617	40.1	53	330+42	76	20	110	2	.45L	.38L	.50	1.00L		F B		1400000000							
14108−1504	50.1	7	331+43	55	17	110	3	.29L	.40L	.44	1.39		CE L DB		0400000000							
14108−1744	51.4	59	329+41	43	6	111	3	.25L	.38L	1.19	2.54		CC JJBA		2500000000			2	14	579− G 3 S.	11	
14110−1136	3.8	32	333+46	42	8	109	3	.60	.52L	.40L	1.00L	C	DG		0400010000			2	*13	158439 G5	35	68
14110−1306	5.2	27	332+45	37	6	110	3	1.63	.60L	.40L	1.00L	C	AD I		0500000000			1	13	158440 K5	1	80
14117−1724	45.9	47	329+41	63	13	111	3	.43L	.47L	.58	1.00L		C GD		3600000000							
14122−1017	17.3	13	334+47	69	14	109	2	.43L	.45L	.52	1.00L		C FCA		0400000000							
14128−1805	52.4	24	329+40	52	25	111	3	.25L	.43L	.40L	1.90		C GE		5500000010							
14131−1812	11.4	42	329+40	66	24	111	3	.25L	.58L	.40L	2.50		C I C		1500000130							
14132−1157	12.1	29	333+46	28	6	109	3	2.07	.67	.40L	1.00L	BD	AB	0	0500000000			1	13	158454 M0	1	80
14140−1804	4.6	52	330+40	38	20	111	3	.25L	.33L	.40L	2.02		D NC		5581000330		C	1	32	X1414−181	104	12
14142−1612	14.6	29	331+42	25	5	110	3	63.55	34.28	5.76	2.07	BBCC	AAAA	1	0300000000	22		2	3	RAFGL 1694	14	1
14142−1821	17.5	15	330+40	31	6	111	3	1.20	.45L	.40L	3.64L	B	AD		5400000008			2	13	158462 G5	1	63
14144−1806	25.5	35	330+40	45	25	111	2	.32L	.53L	.50L	2.10		D MC		4500000320		C					
14144−1001	29.1	12	335+47	53	7	108	3	1.05	.38L	.40L	1.00L	C	BI		2400000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux	Corr	VAR	Confusion	LRS	S2	#	CAT	Name	Type	Sep	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)			Uncs	Coef		Flags*							(″)	
14145−1631		33.5	12	331+41	64	7	110	3	.87	.49L	.40L	1.00L	E	BHL		1510000000							
14146−1927		39.7	44	329+39	59	17	111	3	.35L	.55L	.75	1.56	CC	ML BB		6600000100							
14150−1919		2.4	9	329+39	90	24	111	2	.25L	.43L	.40L	2.21	F	C		8600000028							
14151−1338		7.3	45	333+44	18	10	109	3	.29L	.39L	1.32	4.25	CC	HDBA		0200000000			1	10	M−02−36−019	107	
14152−1428		16.9	35	332+43	19	5	110	3	21.34	8.41	1.78	1.00L	BBC	AAAB	0	0400000000	16		4	13	158473 M5	1	90
14153−1956		23.0	38	329+38	57	11	109	2	.31	.37L	.40L	1.37L	C	D		6700000000			1	13	158475 K0	30	85
14158−1910		51.5	30	330+39	74	22	111	3	.27L	.48L	.40L	1.79	F	I C		8500000038							
14159−1940		54.5	18	329+38	55	27	111	2	.25L	.43L	.40L	2.40	C	C		8600000120		8	1	32	X1415−196	39	8
14160−1854		0.6	35	330+39	44	11	111	3	.25L	.37L	.51	1.76	CC	I CB		6500000008			2	14	579− G 15 Sb	6	
14161−1149		7.5	59	334+45	36	6	109	3	.84	.35L	.40L	1.00L	B	B G		0400000000			1	13	158485 K2	1	76
14164−1308		24.2	29	333+44	25	6	109	3	.86	.32L	.40L	1.00L	C	A		0400101100			3	13	158489 A2	4	45
14164−1915		24.7	16	330+39	67	12	111	3	.55L	.40L	.65	1.02:	CD	I BD		9600000000							
14164−1312		29.3	8	333+44	25	5	109	3	12.78	3.70	.56	1.00L	BBC	AACJ	2	0400101100	17		3	13	158492 M5	4	86
14165−1934		30.8	15	330+38	90	22	111	2	1.08L	.62L	.40L	1.21	D	F B		9600000000							
14165−1410		31.5	43	333+43	22	5	109	3	6.42	1.67	.40L	1.00L	BC	AAK	0	0400000000			3	13	158493 M1	1	75
14171−1937		9.0	45	330+38	23	16	111	3	.25L	.42L	.45L	2.82	C	FMC		8500000310		4	1	32	X1417−196	103	4
14172−1537		16.8	48	332+42	32	8	110	3	.96	.40L	.40L	1.00L	B	BB		0400000000							
14175−1653		35.6	2	331+41	64	14	110	3	.30L	.31L	.50	1.25L	C	CD		0500000000							
14177−1718		43.0	5	331+40	60	8	110	3	.56	.37L	.40L	1.00L	C	A		0400000000			1	13	158498 K0	17	85
14177−1818		45.9	43	331+39	62	7	110	3	.66	.30L	.40L	1.08L	C	B		1300001000							
14182−1845		16.4	45	331+39	44	6	110	3	2.62	.98	.40L	1.00L	BF	ABK	3	1500000000			1	13	158504 M1	13	82
14185−1136		31.2	57	335+45	54	5	109	3	.86	.64L	.40L	1.00L	B	AI		1501000000			1	13	158505 M0	26	90
14185−1528		34.4	26	333+42	66	13	110	3	.30L	.32L	.65	1.00L	C	B		0600000000							
14187−1857		42.4	13	331+39	60	11	111	3	.25L	.66L	.65	1.26	CD	GBB		2600000000							
14191−1257		9.9	24	334+44	59	8	109	2	.34	.37L	.40L	1.00L	C	C		0500010000			1	13	158516 K2	20	85
14192−1655		17.6	19	332+41	68	10	110	2	.45	.68L	.40L	1.15L	C	CL		0301000000							
14194−1134		29.1	38	335+45	83	9	109	2	.36	1.17L	.40L	1.00L	F	DF		1500010000			1	13	158519 K0	34	87
14195−1922		35.2	44	331+38	85	21	109	2	.26L	.65L	.55L	1.57	C	FBA		3500000010							
14200−1907		1.0	37	331+39	33	31	111	2	.93L	.43:	.40L	1.59	E F	EE D		2500000030		8					
14202−1031		15.5	26	336+46	45	5	108	3	.66	.36L	.40L	1.00L	B	AGL G		4500000000			1	13	158523 K2	5	82
14207−1129		43.7	12	336+45	54	6	108	3	1.32	.43L	.40L	1.00L	C	AEF		1600000000			2	13	158528 K0	4	62
14209−1306		56.8	49	335+44	29	8	109	3	.25L	.56L	2.57	3.68	CC	HCAA		0200000000			1	10	M−02−37−002	19	
14209−1048		57.2	42	336+46	25	22	108	2	.25L	.74L	.40L	1.48	E	B C		4501000100							
14212−1934		13.6	32	331+38	64	10	109	2	.42	.45L	.40L	1.00L	C	BM		7701010000			1	13	158538 K0	15	76
14214−1629		27.2	51	333+41	42	8	110	3	.39:	.54	8.47	16.02	CDCC	DBAA	0	12C0121100			2	6	N5595	15	123
14216−1618		36.4	25	333+41	98	35	109	2	.29L	.55L	.40L	1.32	E	GD		1500000000							
14216−1632		41.0	10	333+41	34	7	110	3	.46	1.40	8.70	15.32	CCCD	BBAA	0	1280121100			3	6	N5597	16	126
14217−1211		47.3	34	336+44	55	7	108	3	1.26	.42L	.40L	1.00L	C	AC		0600000000			1	13	158545 M0	1	87
14218−1351		51.1	12	335+43	33	9	109	3	.56	.49L	.40L	1.00L	C	BC		0510010000			1	13	158546 G5	20	73
14223−1256		23.8	16	335+44	33	7	109	3	.25L	.45L	2.12	5.64	CC	EI AA		0200000000			2	6	N5605	12	131
14225−1307		35.4	43	335+44	65	5	109	3	1.55	.56L	.40L	1.00L	B	AE		0400000000			1	13	158554 K0	10	65
14226−1912		41.9	8	332+38	84	32	110	2	.25L	.82L	.41L	1.65	D	D E		7601000030		8	1	32	X1422−192	29	8
14230−1048		4.0	31	337+46	100	26	108	2	.30L	.74L	.40L	1.24	D	K B		8601000000							
14232−1604		13.2	34	334+41	58	9	109	3	.53	.47L	.40L	1.06L	C	BM		3500000000			1	13	158562 K2	18	85
14234−1140		27.6	37	337+45	24	12	108	3	.44L	.39L	.70	1.00L	C	FBE		1501000000			1	10	M−02−37−004	128	
14235−1617		33.6	12	333+41	24	14	109	3	.27L	.26L	1.15	2.03	CB	E CB		3500000100							
14237−1915		43.0	39	332+38	84	32	109	2	.26L	.36L	.40L	1.10	F	F		7600000000							
14238−1714		48.9	1	333+40	76	9	110	3	.49	.46L	.40L	1.01L	C	B		2600100000							
14238−1709		51.9	7	333+40	39	8	110	3	1.47	.55	.40L	1.00L	BD	ABI	3	2601100010							
14239−1611		57.2	46	334+41	39	9	109	3	.25L	.44L	1.02	1.72	CC	EAC		3501000000							
14242−1725		12.7	41	333+40	26	6	110	3	1.07	.46L	.40L	1.17L	B	ADGD		2700000000			1	13	158568 K5	6	81
14245−1625		33.8	29	334+40	75	40	109	2	.25L	.43L	.40L	.99	F	G		2600000100							
14245−1911		34.1	21	332+38	58	25	110	2	.25L	.47L	.46L	1.99	D	GC		9801000330		4					
14252−1550		15.6	18	334+41	41	10	109	3	.25L	.28L	1.23	2.01	CC	BB		2400000000							
14254−1704		27.7	14	334+40	67	8	109	3	.81	.59L	.40L	1.00L	C	BGJ H		2600010000			1	13	158582 K5	20	85
14260−1315		4.7	50	336+43	34	8	108	3	.39	.37L	.40L	1.07L	C	CE D		0600000000							
14261−1411		6.3	6	336+42	55	16	109	3	.25L	.40L	.62	1.46	CC	EBB		0400000000							
14262−1332		15.4	48	336+43	35	7	108	3	1.16	.49L	.40L	1.00L	B	AE		0600000000			1	13	158592 K5	39	88
14263−1659		18.0	10	334+40	45	18	109	3	.25L	.51L	.40L	1.71	D	CBB		7500000008							
14266−1828		41.7	25	333+38	55	9	109	2	.27	1.34L	.40L	2.17L	E	BG I		1600000000			1	13	158595 K2	18	90
14267−1151		43.2	19	337+44	28	25	108	2	.25L	.67L	.40L	2.28	C	HGC		5402000340		4					
14270−1901		0.9	58	333+38	24	18	109	2	.32L	.34L	.43L	2.20	D	LHDC		9481100020		8					
14272−1903		12.8	24	333+38	72	26	110	2	.25L	.45L	.51L	1.55	D	I C		6500100020		8					
14281−1914		6.5	56	333+38	51	8	110	3	1.24	.47L	.40L	1.00L	B	AF		6500000000							
14281−1635		11.2	34	335+40	64	11	109	2	.29	.53L	.40L	3.72L	C	E		3500000008			2	13	158607 K0	42	90
14290−1723		0.6	54	334+39	29	15	109	2	.25L	.74L	.47	5.66	CD	NEF		2500100340							
14291−1559		7.8	34	335+40	50	33	109	2	.25L	.53L	.40L	2.69	D	DMF		4300100750							
14291−1608		11.7	30	335+40	44	4	109	3	1.47	.60L	.40L	1.01L	B	ABC		4600000000			1	13	158622 K0	1	77
14292−1723		13.8	19	334+39	28	22	109	2	.25L	.34L	.78L	3.22	E	BD		2600200340							
14293−1559		19.5	47	335+40	123	30	109	2	.76L	.56L	.44L	2.59	D	N ED		5300100630							
14293−1723		21.9	50	334+39	55	19	109	2	.25L	.69L	.49L	2.03	F	LHB		2680100330							
14295−1842		32.2	41	334+38	98	28	108	2	.29L	.55L	.52L	1.30	C	DC		3400000000							
14297−1729		47.0	42	334+39	72	28	108	2	.74L	.65L	.40L	1.42	D	B		9701000008							
14299−1456		55.6	8	336+41	81	18	109	3	.26L	.43L	.40L	1.77	C	JJEC		4400000000							
14299−1203		59.9	49	338+44	75	24	108	2	.27L	.33L	.40L	1.29	C	B		3400000000							
14300−1606		3.9	6	335+40	43	6	109	3	.50	.43L	.40L	1.00L	C	BH J		5600000000			1	13	158631 K2	8	87
14303−1042		18.3	54	339+45	24	6	107	3	8.41	5.36	.81	1.00L	BBC	AAB	0	0600010000							
14304−1220		28.2	32	338+43	33	28	108	2	.25L	.45L	.50L	1.47	D	FGE		1400000230		C	1	32	X1430−123	48	12
14308−1751		50.4	41	334+38	93	23	109	2	.25L	.51L	.40L	2.83	E	B		9502010138							
14308−1623		50.8	46	335+40	51	32	109	2	.36L	.76L	.40L	1.35	D	I D		2501000150		8					
14308−1328		53.3	35	337+42	64	10	108	3	.41L	.41L	.84	1.00L	C	HDBI		0500000000							
14308−1832		53.9	12	334+38	56	12	109	3	.25L	.38L	.91	1.24:	CD	EKBB		2600000008							
14309−1424		59.2	3	337+41	51	8	108	3	.30L	.67L	2.73	4.66	CC	FCAA		3301000000			1	10	M−02−37−008	12	
14313−1917		20.2	57	334+37	70	11	109	3	.51	.43L	.40L	1.03L	C	BCI		2500010000			1	13	158643 K0	18	83
14323−1208		22.5	15	339+43	98	29	108	2	.34L	.32L	.40L	1.25	D	G H		3500000000							
14325−1316		34.8	9	338+42	47	7	108	3	1.10	.37:	.40L	1.00L	BE	AE	0	0400000000							
14328−1546		48.3	8	336+40	91	37	108	2	.36L	.60L	.40L	1.60	F	HKI		3601000010							
14328−1815		52.1	21	335+38	96	23	109	3	.32L	.56L	.60L	1.64	C	LCDB		7500000220		C					
14335−1348		34.8	35	338+42	62	9	108	2	.34	.34L	.40L	1.13L	C	C		0400000000			1	13	158668 K5	7	86
14342−1115		12.2	38	340+44	37	5	107	3	5.43	2.71	.48L	1.00L	BC	AAC	2	0600001000							
14342−1205		17.6	18	339+43	60	10	107	3	.40	.45L	.40L	1.00L	C	DH		1500000000			1	13	158677 F8	9	61
14344−1811		25.3	36	335+38	89	10	108	2	.34	.66L	.43L	1.00L	C	DGJ		3500010000			1	13	158680 K5	4	93
14348−1447		52.3	25	338+41	49	8	108	3	.25L	.56	6.82	7.49	DCC	CAA		1301000000							
14351−1954		8.0	47	334+36	29	7	109	3	.25L	.31L	2.31	3.42	CC	AA		0501000000							
14355−1257		30.0	23	339+42	37	12	108	3	.26L	.29L	.57	1.17:	CD	LJBF		0500000000							
14355−1444		30.5	40	338+41	69	11	108	2	.34	.36L	1.47L	1.07L	C	D HN		1500000000							
14358−1110		48.7	2	340−44	39	16	107	2	.28L	.81L	.48	1.00L	D	GEE		0600000000							
14359−1040		54.3	44	341−44	49	18	107	2	.50L	.47L	.56	1.05L	D	CG		0602100000							
14359−1034		55.4	58	341−44	70	17	107	2	.30L	.34L	.46	1.00L	C	EJDK		0601100000							
14361−1553		8.3	7	337+40	33	12	108	3	.25L	.29L	.92	1.82	CD	BB		0500000000							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
14363−1020	19.4	24	341+44	55	6	107	3	.83	.30L	.40L	1.04L	B	AI K		0600000000			1	13	158696 G5	9	67
14364−1608	27.4	14	337+39	69	10	108	2	.41	.48L	.40L	1.18L	D	C GD		0600000000							
14365−1122	34.3	50	341+43	46	6	107	3	.50	.49L	.40L	1.00L	C	BE		0401000000			1	13	158701 K2	9	86
14365−1939	35.8	3	335+36	51	9	109	3	.26	.45L	.40L	1.01L	C	C		0600000000			1	13	158703 K2	17	87
14373−1559	22.8	16	337+39	29	7	108	3	.72	.36L	.40L	1.00L	D	AG		1700000000			1	13	158715 K2	7	82
14375−1726	34.8	36	337+38	34	5	108	3	1.89	.92	.40L	1.00L	BD	ABI	1	0601001000			2	13	158719 M5E	0	
14377−1349	47.8	58	339+41	28	8	108	3	2.80	.66	.40L	1.00L	BD	AB G	0	0500100000			1	13	158722 K5	3	71
14379−1346	58.9	42	339+41	60	8	108	3	1.06	.39L	.40L	1.00L	B	BC		0500100000							
14383−1715	18.6	49	337+38	28	6	108	3	.25L	.56L	3.25	7.34		CC HEAA		0300000000			2	6	N5716	1	
14383−1519	22.1	29	338+40	74	34	108	2	.47L	.86L	.40L	1.52		C FJ F		1500000000			2	39	PKS 1437−153	52	2700
14384−1528	24.2	51	338+40	49	28	108	3	.33L	.43L	.40L	2.67		D FJDF		5500101630		4					
14386−1942	36.7	53	335+36	51	8	109	3	.59	.39L	.40L	1.00L	B	BH		0600010000			1	13	158731 K0	8	75
14386−1050	37.3	38	342+43	63	14	107	3	.42L	.36L	.50	1.39:		CD M CB		1501000000							
14386−1109	37.5	9	341+43	58	8	107	3	.45	.44L	.40L	1.00L	C	BL		1400000000			1	13	158732 K2	12	80
14386−1528	40.3	2	338+40	80	31	108	2	.25L	.33L	.40L	1.99		E FHD		6580100630		4	1	32	X1438−154	89	4
14389−1038	58.1	11	342+44	88	15	108	2	.27	.68L	.40L	1.18L	C	FG		1500000000			1	13	158736 K0	3	85
14389−1748	58.3	53	337+38	71	8	108	2	.38	.40L	.40L	1.13L	D	C		0600000000							
14390−1537	4.3	16	338+39	103	30	108	2	.94L	.51L	.40L	1.70		D L E		6500000230		4					
14393−1201	18.9	19	341+42	39	8	107	3	1.48	.46L	.40L	1.00L	C	AF		0600000000			1	13	158742 K0	6	70
14396−1702	39.4	42	337+38	19	6	108	3	.32L	.81	8.40	15.17		CDC I BAA		1280001000			3	6	N5728	44	123
14397−1806	46.5	34	337+37	57	6	108	3	.57	.34L	.40L	1.00L	C	AE		2401000000							
14399−1905	56.2	58	336+36	38	5	109	4	.97	.38L	.40L	1.00L	B	ACJ		0401000000			1	13	158752 K0	2	70
14399−1959	56.5	51	336+36	29	6	109	3	6.66	2.52	.47	1.00L	BCF	AAC	0	0600001000			1	1	SX LIB	8	3
14409−1843	55.4	44	337+36	43	8	109	4	.25L	.38L	1.26	2.12		CC FAB		0440000000							
14411−1816	6.5	18	337+37	48	9	108	4	.26L	.47L	.68	1.73		CB DFBB		1400000000			2	14	580− G 14 Sb	22	
14417−1639	43.1	53	338+38	48	6	108	3	1.16	.47L	.40L	1.01L	B	AG		2500000000			2	13	158767 K2P	13	83
14418−1919	49.1	56	336+36	58	8	109	3	.63	.33L	.40L	1.01L	B	C		1500000000			1	1	TW LIB	44	3
14419−1257	54.2	18	341+41	74	9	107	2	.38	.54L	.40L	1.02L	D	CI		0400000000			1	13	158768 K2	14	88
14420−1810	3.2	18	337+37	58	11	108	3	.25L	.34L	.87	1.73		CD BB		2400000008							
14423−1344	18.0	14	340+41	40	9	107	3	.27L	.47L	1.17	3.30		CC HAA		1300000000			3	*10	M−02−38−004	46	
14428−1135	50.1	42	342+42	77	15	107	3	.44L	.44L	.46	1.47		DE LDB		0500000000			1	10	M−02−38−007	147	
14428−1708	50.3	13	338+38	83	44	108	2	.25L	.58L	.40L	.89		C J		1500000010							
14430−1807	2.4	50	337+37	96	11	108	2	.28	.45L	.40L	5.32L	F	I		3300000008							
14430−1729	5.1	17	338+37	51	6	108	3	1.27	.35L	.40L	3.59L	B	AH		2400000008			1	13	158784 K5	2	80
14431−1514	11.5	56	339+39	44	6	107	3	1.94	.50	.40L	1.00L	BD	AD J	0	0500000000			2	13	158788 K0	8	65
14438−1818	50.5	16	338+36	32	11	108	3	.26L	.49L	1.51	2.20		CD GLAB		3500000008			2	14	580− G 23 Sa	8	
14441−1623	11.6	53	339+38	50	6	108	4	.47	.55L	.40L	1.00L	C	BK H		0600000000							
14442−1902	13.4	6	337+36	34	9	108	3	.25L	.40L	.97	2.04		CD NLBA		0300000000			1	14	580−IG 24 Do	20	
14443−1358	20.1	44	341+40	47	5	107	3	.70	.35L	.40L	1.00L	B	B		0301010000							
14445−1714	36.0	12	338+37	29	7	108	3	.25L	.56	4.85	9.26		FCC ECAA		1300000000			1	10	M−03−38−008	48	
14446−1227	39.8	24	342+41	48	8	107	3	.25L	.29L	.94	1.60		CC F BB		0400000100							
14446−1330	40.3	19	341+40	48	10	107	3	.25L	.33L	.61	2.64		CE NCA		0400000000			2	6	I1055	48	
14447−1907	43.3	14	337+36	56	10	108	3	.25L	.35L	.76	1.61		CC AB		0400000000			1	14	580− G 28 S.	11	
14447−1933	43.9	19	337+35	44	7	109	3	.27L	.37L	1.53	4.34		CC AB		2401000000			2	14	580− G 29 Sc	5	
14447−1751	46.4	50	338+37	52	12	108	3	.25L	.46L	.64	1.76		ED I BB		2400000008			2	14	580− G 30 Sc	12	
14448−1438	48.3	44	340+39	31	8	107	3	.25L	.33:	3.48	6.72		FCD DAA		0300000000			2	6	N5756	5	131
14449−1852	57.8	17	337+36	38	6	108	3	.48L	.91	6.19	13.10		ECC DBAA		0100000000			4	14	580− G 33 SB	11	126
14450−1455	0.8	47	340+39	54	11	107	3	.25L	.28L	.52	2.20		CD KI BD		0400000000			2	10	M−02−38−013	18	
14451−1810	6.8	12	338+36	29	11	108	3	.25L	.36L	.93	2.29		CC BB		2500000148		8					
14451−1237	10.7	51	342+41	34	4	107	3	1.36	.33:	.40L	1.00L	CE	AC	0	0400000000			2	13	158808 G5	6	63
14451−1404	11.1	30	341+40	59	11	107	3	.25L	.34L	.59	1.96		CC CB		0300000200		4	1	10	M−02−38−015	13	
14457−1707	43.1	55	339+37	55	8	108	2	.44	.41L	.40L	3.26L	C	CM H		0400000000			1	13	158813 G0	14	70
14461−1254	6.4	51	342+41	52	9	108	2	.32	.32L	.40L	1.00L	C	B		0400010000			1	13	158815 K0	22	78
14465−1356	32.5	26	341+40	48	8	107	2	.38	.74L	.40L	1.13L	C	CC		0300000000			3	13	158821 A2P	25	53
14471−1729	7.3	25	339+37	31	5	108	3	2.02	.57	.40L	1.00L	BD	ABM	0	0500000000							
14473−1519	19.6	8	340+39	61	8	107	3	.77	.36L	.40L	1.15L	B	BG L		1400000000			1	13	158828 K0	11	71
14476−1455	36.6	8	341+39	49	7	107	3	.43	.33L	.40L	1.00L	B	B E		0500010000							
14477−1920	47.7	48	338+35	55	7	108	3	.54	.38L	.40L	1.00L	E	CMK		1500000000							
14478−1756	48.8	40	339+36	28	9	108	3	.27L	.41L	.70	1.68		CB DKCB		2500000000			2	14	580− G 41 Sb	12	
14479−1547	54.1	23	340+38	34	8	107	3	.93	.42:	.40L	1.00L	EF	BGKF	0	2500101000			3	13	158836 F5	10	52
14480−1319	1.3	19	342+40	25	11	107	4	.25L	.50L	.96	2.80		BC FBB		0300000100			3	10	M−02−38−018	114	
14480−1910	5.6	9	338+35	53	10	108	3	.25L	.44L	.83	2.06		CC J BB		1400000010							
14481−1550	6.2	6	340+38	42	6	107	3	4.61	1.17	.40L	1.00L	BC	AB	0	2500101000			5	13	158840 A3	3	28
14485−1324	30.1	8	342+40	49	6	106	3	.83	.41L	.40L	1.00L	B	AD		0500000000			1	13	158845 K2	5	81
14486−1831	38.5	30	339+36	90	27	108	2	.39L	1.06L	.40L	1.04		E HEHG		3401000110							
14488−1322	52.9	54	342+40	51	9	106	3	.25L	.35L	1.21	2.16		CC BA		0400000000			1	10	M−02−38−020	17	
14490−1808	1.8	59	339+36	58	8	108	3	1.55	.48L	.40L	1.00L	B	AC		3400000000			1	13	158860 K0	13	67
14490−1501	3.9	35	341+39	52	6	107	3	1.23	.56L	.40L	1.00L	B	AC		0500000000			1	13	158861 K2	5	83
14493−1833	20.0	47	339+36	84	32	108	2	.25L	.48L	.40L	1.37		F FD		3400000110							
14494−1032	27.6	3	345+42	39	9	106	3	.25L	.59L	1.07	2.89		CC GAA		1300000000			1	10	M−02−38−022	81	
14495−1555	35.9	44	341+38	91	10	107	2	.37	.51L	.40L	1.19L	C	BF		0500001000							
14496−1116	37.2	1	344+42	40	10	107	2	.30	.49L	.40L	2.00L	C	CLHG		0500000000			1	13	158868 K0	16	81
14496−1659	39.6	13	340+37	67	6	107	3	1.09	.46L	.40L	1.26L	D	AE		0500000000							
14497−1059	44.9	57	344+42	49	8	106	3	.62	.37L	.40L	1.09L	B	B I		0500000000			1	13	158869 K2	3	85
14498−1611	52.0	37	341+37	39	6	107	3	.73	.33L	.40L	1.00L	B	B G		0400010000			1	13	158871 K2	3	82
14504−1108	24.2	13	344+42	35	16	106	3	.31L	.45L	.45	1.06L		E LCDG		0501000000							
14504−1100	27.1	20	345+42	53	13	106	3	.25L	.35L	.49	1.16:		CD NDB		0500000000							
14509−1643	55.3	26	340+37	41	9	107	3	.90	.66L	.40L	1.00L	C	AC E		1600000000			1	13	158881 M0	13	90
14512−1551	14.9	30	341+38	62	7	107	3	.51	.42L	.40L	1.40L	C	B E		0400000000							
14515−1504	30.1	26	342+38	31	7	107	3	.27L	.52	3.24	5.03		FCC GBAA		0200000000							
14516−1141	37.7	34	344+41	31	7	106	3	1.56	.40:	.40L	1.05L	BF	ABKG	0	0500000000			2	13	158887 K0	29	57
14518−1712	51.5	11	340+36	53	10	107	3	.25L	.36L	.68	2.14		CC FCA		3500000000			1	10	M−03−38−025	50	
14519−1732	56.4	11	340+36	38	13	107	3	.25L	.40L	.46	2.72		DC HCB		4500000200		4					
14519−1619	58.6	41	341+37	33	8	107	2	.38	.33L	.40L	1.83L	C	C L		1400000000			1	13	158889 K2	1	90
14521−1639	9.2	57	341+37	104	24	107	2	.27L	.79L	.61L	1.32		F FDC		1400000000							
14522−1948	15.9	42	339+34	87	10	108	2	.51	.47L	.42L	4.62L	C	C J		7400000038			1	13	158890 K0	10	75
14523−1927	22.9	39	339+34	40	10	108	3	.25L	.45L	.77	2.17		CC I BB		7500000118			3	14	580− G 52 Sc	9	
14532−1037	13.8	9	346+42	102	12	106	2	.49	.38L	.40L	1.03L	F	D		0500010000			1	13	158904 K5	42	90
14533−1727	21.9	8	340+36	31	20	107	3	.25L	.40L	.40L	4.17		C E		6580000660		C	1	32	X1453−174	57	12
14535−1104	30.4	59	345+41	40	9	106	3	.25L	.60L	1.60	3.63		DC MEAA		0401000000							
14538−1617	51.6	18	341+37	41	8	107	3	.25L	.38L	1.24	3.39		CC KHAA		1300000010			1	10	M−03−38−029	43	
14538−1354	52.7	12	343+39	48	10	106	3	.47	.39L	.40L	1.00L	E	B F		0500010000			1	13	158910 K2	1	83
14539−1702	54.2	35	341+36	39	8	107	3	.25L	.41L	1.63	4.29		CC I AA		4401000000			1	10	M−03−38−028	52	
14540−1112	3.0	31	345+41	26	5	105	3	6.80	1.69	.43	1.00L	BCC	AAF	0	0400000100			4	13	158915 K0	1	55
14544−1242	26.6	59	344+40	52	12	106	3	.25L	.30L	.76	1.57		CC BB		0501000100							
14545−1900	31.5	51	340+35	32	7	99	3	.28:	.69	3.97	9.54	DE	CC DBAA	0	1101001000			3	14	581− G 2 Sc	7	
14548−1612	50.7	37	342+37	66	8	107	3	.67	.42L	.40L	1.00L	C	B K		0500000000			1	13	158926 K5	3	90
14549−1332	57.7	8	344+39	49	12	106	3	.26L	.41L	.80	1.64		CB MEBB		0400000000			1	10	M−02−38−023	35	
14550−1214	0.9	8	345+40	22	7	106	3	91.13	42.58	6.93	2.97	BB	CC AAAA	0	0400000000	22		3	13	158929 MB	27	75
14550−1904	2.0	52	340+34	60	14	107	3	.25L	.45L	.58	1.46		CB BDB		1301000000			2	14	581− G 5 Sb	15	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name				Uncertainty			HCON							VAR		LRS	S2		CAT			
α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef		Confusion Flags*			#		Name	Type	Sep (″)	Mag
14553−1709		18.1	57	341+36	49	7	107	3	1.44	.41	.40L	1.00L	BD	ADF	0	4500001000			1	13	158931 K0		16	67
14557−1931		45.2	39	340+34	39	5	107	3	4.44	1.23	.40L	1.00L	BC	AA	2	0400000000			2	4	TMSS −20276		32	28
14559−1234		57.9	8	345+40	76	10	106	3	.52	.47L	.40L	1.02L	C	CI		0500000000			1	13	158942 K2		7	78
14561−1056		11.7	43	346+41	49	7	105	3	2.43	.62:	.40L	1.00L	BE	AB	0	0500000000			2	13	158946 K0		12	60
14564−1314		26.6	46	344+39	71	14	106	2	.25	.41L	.52L	1.58L	D	G		0400000000								
14566−1629		39.6	54	342+36	24	8	107	3	.25L	.79L	6.33	10.12		CC		NBAA		0200000000	6	6	N5793		37	
14568−1906		53.0	24	340+34	50	6	107	3	.51	.43L	.40L	1.00L	B	BG		2300010000			1	13	158952 K2		4	80
14574−1649		29.5	24	342+36	53	7	107	3	.53	.37L	.40L	1.27L	B	BI	G	0400010000								
14575−1825		32.2	45	341+35	94	12	107	2	.41	.54L	.40L	1.18L	F	G		3403020000		1	1	13	158962 K0		13	78
14575−1324		32.7	37	344+39	74	10	106	2	.34	.41L	.40L	1.03L	C	C	J	3601010000								
14575−1451		35.1	34	343+37	74	18	106	2	.29L	.41L	.45:	1.52:		EC		FB		0400000000						
14576−1638		40.8	11	342+36	50	11	107	3	.25L	.39L	.97	2.23		DB	I	GBB		0300000000	1	10	M−03−38−044		26	
14577−1101		46.5	41	346+40	43	17	105	3	.31L	.54L	.64	1.18		DD		KCD		0600000000						
14577−1140		47.9	36	346+40	20	7	105	3	5.32	1.33	.40L	1.00L	BC	AA	4	0500003000		2	3	13	158964 M2		4	80
14580−1348		2.8	51	344+38	57	7	106	3	1.31	.55:	.40L	1.00L	BD	ABG	0	3500000000								
14581−1358		7.2	9	344+38	58	11	106	3	.25L	.36L	.78	2.48		CC	L	BB		3400000010	1	10	M−02−38−025		33	
14581−1449		10.7	47	344+37	31	10	106	3	.52	.44L	.40L	1.00L	C	BH		0500000000			1	13	158968 K0		24	83
14582−1512		13.4	48	343+37	42	9	106	3	.25L	.41L	1.76	3.94		CC	J	AA		0301000000	2	10	M−02−38−026		53	
14586−1836		40.9	21	341+34	38	6	107	3	3.65	.96	.40L	1.00L	BC	AB	0	1400001000			3	13	158974 M2		6	77
14587−1407		42.8	5	344+38	58	12	106	3	.30L	.48L	.70	1.00L		C	I	B		3500000100	1	10	M−02−38−029		32	
14587−1603		47.8	54	343+36	89	32	106	2	.25L	.51L	.40L	1.02		C	I	F		3400000000						
14595−1132		34.9	40	346+40	65	9	106	2	.32	.33L	.40L	1.79L	D	C				0600000000	1	13	158983 M0		12	85
14596−1456		36.4	32	344+37	132	8	114	3	.47	.33L	.40L	1.00L	C	CC				2510100000	1	13	158984 K5		1	88
14598−1740		53.4	21	342+35	37	8	107	3	.25L	.43L	1.11	2.31		CB	J	BA		0301000000	2	14	581− G 18 Sb		9	
15001−1011		7.7	42	348+41	57	7	105	3	.45	.31L	.40L	1.00L	B	B				1600000000	1	13	158990 K0		21	76
15002−1726		16.7	6	342+35	89	8	106	2	.64	.42L	.46L	1.74L	C	B	GN			0301000000	1	13	158992 K0		15	70
15007−1623		45.9	49	343+36	28	5	106	3	.87	.48L	.40L	1.00L	C	AE	J			0501000000	1	13	158995 K2		2	78
15008−1525		51.9	3	344+37	63	9	106	3	.44	.39L	.40L	1.02L	C	B	L			0503000000						
15009−1447		54.4	49	344+37	57	8	106	3	.52	.34L	.40L	1.09L	B	B	I			2500000000	2	39	PKS1500−14		69	408
15009−1819		58.3	25	342+34	61	11	107	3	.25L	.41L	.88	1.09:		CE	KF	BA		0300000000						
15015−1049		34.5	49	348+40	41	7	105	3	1.14	.47L	.40L	1.00L	D	AEL				0500000000	1	13	159002 K5		1	83
15016−1742		39.0	20	342+35	27	11	106	3	.54	.33:	.40L	1.00L	BF	BJ	0	0400010000			1	13	159004 K0		42	82
15018−1517		50.2	47	344+37	89	11	106	2	.49	.77L	.40L	1.29L	C	FB		1501000000								
15024−1210		25.3	52	347+39	78	7	105	3	.48	.39L	.40L	1.03L	B	CK		1500000000								
15031−1408		6.7	46	345+37	37	11	105	3	.29L	.36L	.67	1.07:		BD		BF		0501000100						
15034−1911		24.5	4	342+33	85	7	107	3	.64	.46L	.40L	1.04L	C	BC				0400000000	1	13	159021 K0		5	77
15035−1832		35.1	18	342+34	35	6	107	3	2.89	1.24	.40L	1.00L	BC	AA	1	0300002000			1	1	RT LIB		21	4
15038−1603		49.5	50	344+36	25	7	106	3	12.05	2.90	.45:	1.00L	BCD	AAE	2	0500000000	19		4	13	159028 K0		5	52
15043−1954		22.6	58	341+32	29	9	107	3	.31L	.32L	1.22	2.16		CC	I	BB		0400000000						
15044−1214		24.4	0	347+39	39	11	105	3	.45L	.47L	.74	1.00L		C	FE	BI		1502000000						
15046−1429		39.1	12	345+37	24	7	106	2	3.78	1.09	.40L	1.00L	BC	AB			3	0500000000	2	13	159035 M0		3	81
15053−1214		19.3	29	347+38	76	36	106	2	1.08L	.36L	.40L	1.16		C	I	F		2501000010						
15053−1004		20.4	4	349+40	74	45	105	2	.25L	.49L	.40L	.86		F		G		1300000000						
15055−1057		30.2	12	348+39	89	17	105	2	.25L	1.38L	.59L	1.86		C	JF	BB		1401000000	2	6	I1091		16	
15056−1315		37.5	20	347+38	58	8	106	2	1.27	.50L	.40L	1.03L	C	AF				1300000000	1	13	159045 K5		7	82
15058−1337		53.1	59	346+37	58	8	106	2	1.27	.60:	.40L	1.00L	CE	AC			1	1510000000						
15060−1005		2.5	27	349+40	59	11	104	3	.40L	.43L	.74	1.00L		C	ABE			2300000000						
15060−1300		4.1	49	347+38	40	6	106	2	2.28	.67	.40L	1.19L	BF	AA	M		0	0300000000	1	13	159048 K5		3	83
15061−1518		6.9	23	345+36	34	7	105	3	3.38	1.47	.40L	1.00L	BC	AA	K		0	0610000000	1	1	TT LIB		29	3
15064−1558		27.7	52	345+35	67	10	106	2	.43	.45L	2.70L	1.00L	C	C	C			0501000000						
15065−1107		33.0	59	349+39	22	6	129	3	.43	1.16	10.39	20.80	DC	CD	DA	AA	1	1281021000	1	2	6	N5861	1	123
15067−1030		42.3	29	349+40	71	26	104	2	.65L	.98L	.40L	1.14		C	C	D		2301000000		1	10	M−02−39−004	30	
15070−1649		3.5	7	344+35	32	7	106	3	3.76	1.78	.40L	1.00L	BC	AA	DI		0	0400000000						
15073−1752		21.5	3	343+34	57	7	106	2	.48	.42L	.40L	1.09L	C	B				0401000000	1	13	159063 K2		4	86
15078−1949		53.3	48	342+32	76	6	106	3	.67	.45L	.40L	1.00L	B	BG				2500000000	1	1	T LIB		4	4
15079−1202		55.8	37	348+38	31	13	105	2	.49	.43L	.40L	1.23L	C	EJ	N			0400000000						
15080−1734		0.2	30	344+34	40	5	106	3	.77	.34L	.40L	1.00L	B	AF				0400000000						
15084−1251		28.4	59	348+37	47	8	105	3	.69	.46L	.40L	1.00L	C	BD				0400000000	1	13	159075 K0		1	75
15085−1014		31.0	6	350+39	46	10	104	3	.25L	.36L	.78	2.08		CC		BB		1400000200						
15086−1116		36.2	55	349+39	62	7	104	3	.83	.41L	.40L	1.00L	C	BB				1500000000	1	13	159077 K0		14	78
15086−1643		41.8	17	345+34	27	5	106	3	1.02	.57L	.40L	1.00L	B	ADH				0500000000						
15090−1558		2.0	20	345+35	45	5	105	3	1.26	.50L	.40L	1.00L	B	AB				0601000000	1	13	159085 K0		2	67
15093−1936		21.6	11	343+32	54	8	106	2	.47	.40L	.40L	2.36L	C	C	IG			1400010400	4	4	13	159090 A0P	6	46
15093−1855		21.9	8	343+33	40	4	106	3	3.27	.95	.40L	1.00L	BF	AB			0	5200000000	2	13	159089 K0		11	67
15094−1330		26.3	53	347+37	53	15	105	2	.27L	.43L	.47	.85:		DD		DC		0400000000						
15096−1005		36.9	20	350+39	40	7	103	4	.33L	.46L	2.20	4.48		CC	EF	AA		0200000000						
15096−1754		37.3	13	344+33	41	4	106	3	.71	.37L	.40L	1.00L	B	A				0300000000	1	13	159094 G5		16	70
15096−1531		37.5	36	346+35	46	5	105	3	1.24	.35:	.40L	1.00L	BF	AC			0	0600000000	1	13	159096 K2		18	77
15096−1040		40.1	33	350+39	24	5	104	3	1.18	.48L	.40L	1.00L	C	AF				0300000000						
15098−1718		52.4	17	344+34	53	5	106	3	.91	.57L	.40L	1.08L	B	AF				0300000000						
15102−1206		15.4	7	349+38	43	9	104	3	.53	.58L	.40L	1.00L	C	CC				1400000000						
15103−1709		19.8	35	345+34	44	6	106	3	.33	.56L	.40L	1.00L	C	DG				0300000000						
15104−1756		27.1	56	344+33	48	10	106	3	.25L	.77L	.58:	1.55		DE	DE	B		1200000100		2	14	581− G 24 Sd	59	
15106−1914		37.4	42	343+32	63	30	106	2	.25L	.72L	.40L	1.41		C		D		4580000000						
15106−1532		37.8	48	346+35	23	4	105	3	6.12	8.81	2.04	1.08L	BB	CA	AA	AG	8	0500000000						
15107−1227		42.5	36	348+37	38	11	104	3	.27L	.46L	.65	1.08L		C	JK	CI		1400000000						
15109−1903		58.5	4	343+32	29	21	106	3	.25L	.40L	.62L	1.90		C	CI	CE		4601000020	8					
15109−1405		59.1	2	347+36	34	9	105	3	.25L	.32L	.81	4.85		CC	KB	B		2300000300	4	3	6	N5878	6	128
15109−1516		60.0	44	346+35	37	7	105	3	.25L	.46L	1.21	4.50		CC	EB	A		1500000100		2	6	A1511−15	9	128
15110−1350		0.6	16	347+36	61	8	105	3	.43	.33L	.40L	1.03L	B	BH				2401000000		1	13	159111 G5	6	78
15110−1211		2.0	40	349+38	56	10	105	2	.38	.33L	.44L	1.00L	C	CK	I			1400000000		1	13	159112 K0	7	81
15113−1211		21.6	35	349+37	74	42	104	2	.44L	.51L	.49L	1.20		F	NK	FG		1400000000						
15113−1310		23.3	21	348+37	27	11	105	2	.52L	1.31L	.59	1.19L		F	CA	CJ		0400000100						
15115−1401		32.6	27	347+36	27	5	105	3	6.07	1.58	.40L	1.00L	CC	AA	0	2501000000			2	13	159117 M0		1	70
15115−1606		32.8	9	346+34	49	18	105	2	.30L	.40L	.38	1.00L		D		G		0400000000						
15117−1224		47.2	39	349+37	57	6	104	3	.74	.48L	.40L	1.00L	B	BB				1400000000						
15121−1929		11.1	39	343+32	51	11	106	3	.42	.37L	.40L	1.00L	B	C				1500000000						
15127−1418		42.3	27	347+36	31	6	105	3	.25L	.45	2.35	3.41		DC	CI	CA	A	0400000010						
15130−1958		3.0	15	343+31	45	7	106	3	.25L	.40L	1.96	2.43		CC	BA	B		1500000000						
15130−1802		5.4	33	345+33	86	15	106	2	.69L	.48L	.48	1.00L		C		B		4501000000						
15134−1118		28.8	44	350+38	49	10	104	3	.25L	.42L	.88	1.95		CC	GB	B		0400000000		1	10	M−02−39−015	24	
15137−1758		46.4	13	345+33	82	41	105	2	.28L	.45L	.40L	1.04		D	M	G		4500000000						
15139−1811		56.0	24	345+32	94	40	105	2	.43L	.55L	.40L	1.34		C		F		4500000000						
15150−1724		2.0	30	346+33	51	9	105	3	.25L	.45L	2.95	5.39		CC	GD	AA		2401000000		1	10	M−03−39−004	83	
15151−1608		10.6	22	347+34	28	8	105	3	.25L	.41L	1.50	3.30		CC	BB	B		3401000000						
15158−1434		48.6	10	348+35	23	6	104	3	2.40	1.04	.40L	1.00L	BC	AA	J		1	0600000000						
15159−1559		58.6	12	347+34	52	23	105	3	.27L	.36L	.40L	1.64		E	IL	E		3400000110						
15163−1408		18.7	54	348+35	44	6	104	3	.87	.55L	.40L	1.02L	B	BE				1500010000		1	13	159167 K5	2	83
15163−1558		23.9	36	347+34	68	38	105	2	.42L	.35L	.40L	1.37		C	K	E		4401000110						
15169−1027		55.9	9	352+38	21	5	103	3	8.02	3.10	.62	1.00L	BB	CA	AC		0	1501000000		1	4	TMSS −10318	45	22

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name Type	Sep (″)	Mag
15173−1704	19.8	25	346+33	86	21	105	2	.74L	.96L	.40L	1.16	F	I F D		2601000000							
15176−1741	37.0	30	346+32	64	8	105	2	.65	.46L	.40L	1.76L	C	CL M		3501000000							
15178−1433	49.7	38	348+35	80	8	104	3	.85	.33L	.40L	1.00L	C	B		1600000000			1	13	159185 K0	9	81
15179−1609	58.5	3	347+33	70	6	105	3	.39	.34L	.40L	1.00L	C	BF		4501001000							
15180−1012	1.8	42	352+38	60	9	103	3	.25L	.35L	1.05:	1.77	CD	AB		3300001200							
15180−1758	2.7	41	346+32	27	7	105	3	1.37	.49L	.40L	1.10L	B	ADH		1600000000			2	13	159187 K0	8	61
15180−1232	4.8	4	350+36	70	36	105	2	.25L	.42L	.40L	1.43	C	D		3500000120		8					
15181−1511	11.0	43	348+34	28	6	104	3	.78	.40L	.40L	1.00L	B	BK		1601000000			1	13	159188 K0	23	75
15182−1828	12.1	40	345+32	47	7	105	3	.65	.32L	.40L	5.38L	C	B		4400000008			1	13	159190 K5	4	83
15184−1428	26.1	25	349+35	48	7	104	3	.81	.37L	.40L	1.04L	B	BE H		2600000100							
15187−1254	47.6	49	350+36	22	5	104	3	.43	1.35	10.81	16.02	CCCC	DAAA	1	3390100010			2	6	N5915	7	125
15188−1259	51.4	26	350+36	54	10	104	3	.25L	.35L	.78	1.32L	C	BD		3600100010			2	6	N5916	15	
15188−1118	52.8	26	351+37	87	15	103	2	.42	.44L	.40L	1.00L	F	D		0500100000			1	13	159196 K2	11	81
15188−1123	53.1	17	351+37	63	12	103	2	.27	.58L	.40L	2.23L	C	GF L		0400100000			1	13	159197 K0	15	82
15188−1944	53.3	20	345+31	24	16	105	3	.25L	.43L	.53	2.50	DC	DDC		5600000100							
15189−1538	58.9	23	348+34	61	12	105	2	.26L	.41	1.16L	1.00L	D	EI		3600000000							
15193−1958	19.0	20	345+30	46	24	105	2	.25L	.74L	.80L	3.45	C	I JD		9500000320		C	1	32	X1519−199	19	12
15193−1910	22.9	41	345+31	60	27	105	3	.25L	.39L	.40L	2.40	C	D GC		2400100020							
15193−1825	23.0	44	346+31	81	22	105	3	.25L	.35L	.40L	2.43	C	J C		7480100358		8	1	32	X1519−184	168	8
15194−1829	28.1	20	346+31	23	7	105	3	14.46	7.65	1.50	4.30L	BBC	AAB	1	7400200348	14	8	1	4	TMSS −20285	26	23
15194−1747	28.6	60	346+32	86	16	105	2	.68L	.53L	.43	1.25L	E	JC		4600000000							
15197−1425	44.8	21	349+34	66	26	104	3	.28L	.41L	.40L	1.46	C	NFHD		2600000000							
15198−1616	48.5	58	347+33	42	29	105	2	.25L	.46L	.40L	1.63	D	HD		7500100220		C					
15198−1824	50.0	38	346+31	47	16	105	2	.30L	.44L	.49L	2.71	D	EA		9400100338		8					
15198−1351	52.4	20	349+35	23	10	104	3	.25L	.42L	1.15	2.27	CC	DCAA		0400000000							
15199−1337	55.1	7	350+35	60	8	104	3	.44	.43L	.40L	1.18L	C	BCG		0502000000							
15200−1617	1.1	39	347+33	43	24	104	2	.25L	.39L	.40L	1.62	F	E		6501100330		C	1	32	X1520−162	82	12
15201−1159	7.8	52	351+36	26	7	104	3	.53	.43L	.40L	1.23L	C	BF		4500000000							
15202−1457	13.4	20	349+34	18	5	104	3	4.84	1.17	.45L	1.00L	BC	AAG	1	1600000000			4	13	159212 K2	11	66
15203−1116	20.8	37	352+37	62	7	103	3	.51	.34L	.40L	1.11L	B	CJ		0400000000			1	13	159214 K5	15	85
15203−1358	23.0	40	349+35	67	17	105	2	.30L	1.63L	.37	1.20L	C	GD		2500000000							
15204−1225	27.4	18	351+36	74	40	104	2	.29L	.48L	.40L	1.20	D	E		4500000100							
15204−1554	28.9	5	348+33	77	29	104	2	.25L	1.03L	.40L	1.38	F	G D		5601000210		4					
15205−1932	32.0	43	345+30	29	18	105	3	.28L	.33L	.74L	3.89	C	L BB		95C0000518		C					
15205−1948	32.1	29	345+30	49	15	105	2	.25L	.49L	.77	2.14:	DD	I BC		9600000208		4					
15205−1430	33.7	17	349+34	50	13	104	3	.26L	.65L	.49	1.09L	C	HDI		2602000110							
15206−1302	37.8	3	350+35	87	16	104	3	.25L	.49L	.40L	1.74	C	GI B		1400000000							
15206−1925	41.9	21	345+30	53	20	105	2	.26L	.42L	.48	2.28:	DD	EGB		9601000008							
15207−1623	42.0	15	348+33	33	6	104	3	.92	.41L	.40L	1.00L	E	ADM		5501020120		9	1	13	159218 K0	4	80
15211−1211	7.1	33	351+36	36	6	104	3	2.13	.69	.40L	1.00L	BF	ACJ	6	4500000000			2	13	159227 K0	3	57
15212−1408	17.8	2	349+34	58	7	104	3	.45	.28L	.40L	1.00L	C	B		2600000000			1	13	159230 K0	4	81
15213−1943	22.6	48	345+30	86	25	105	2	.25L	.43L	.40L	1.65	D	D C		9600000008							
15213−1815	23.1	43	346+31	54	10	105	3	1.03	.54L	.40L	3.99L	B	AC J		9402010008							
15213−1630	23.3	17	348+33	45	36	104	2	.42L	.91L	.43L	1.41	E	I KJG		4500000010							
15214−1008	29.0	44	353+37	25	6	103	3	1.34	.57L	.40L	1.00L	B	AD G		5401000000			1	13	159234 F0	3	50
15215−1509	30.8	24	349+34	74	26	105	2	.45L	1.52L	.61L	1.17	F	GDB		3600000010							
15216−1947	38.8	18	345+30	45	6	105	3	1.06	.41L	.40L	5.42L	B	AE		9500000008			1	13	159237 K2	19	80
15217−1102	47.2	6	352+37	61	10	103	3	.41L	.28:	.78	1.39:	ECC	NFAC		0400000100							
15219−1812	59.0	4	346+31	60	9	105	3	.91	.38L	.40L	5.74L	B	BK		7401000028		8	1	13	159243 M0	5	91
15223−1315	19.0	0	350+35	23	21	15	2	.60L	.56L	.40L	1.51	C	B		2500000000							
15223−1539	19.6	45	348+33	20	18	14	3	.25L	.32L	.32:	1.47	DC	MEGE		5600000130		8					
15225−1811	31.5	31	347+31	32	27	15	2	.26L	.82L	.40L	1.69	E	D		6501000028		8					
15225−1855	34.3	39	346+31	34	24	105	3	.25L	.37L	.41L	2.82	C	CFD		9681000450		C					
15226−1655	36.7	11	348+32	93	13	105	2	.60	.38L	.42L	1.00L	C	BFME		1400000000			1	13	159247 K2	8	90
15227−1548	46.2	13	348+33	53	21	104	3	.26L	.40L	.40L	1.98	D	HN B		3600000330		C					
15228−1356	53.1	24	350+34	39	6	104	3	3.59	1.60	.40L	1.00L	BC	AAHI	4	3600001000			1	16	07068 M	22	120
15228−1703	53.4	60	348+32	68	18	104	2	.42L	.51L	.49	1.25:	EC	L CC		3400000100							
15231−1852	9.5	50	346+31	46	29	105	2	.25L	.35L	.44L	3.14	C	FE		9500000330		C					
15232−1757	16.2	20	347+31	29	14	105	3	.25L	.31L	.47L	2.64	C	BHB		2500000310		4					
15237−1847	42.5	25	346+31	42	20	105	3	.25L	.52L	.40L	2.68	C	LHCF		9500000100							
15237−1230	47.0	38	351+35	90	33	103	3	.25L	.35L	.40L	1.66	D	G		5400000030		8	1	32	X1523−125	62	8
15239−1949	58.3	53	346+30	66	7	105	3	.51	.32L	.40L	1.00L	C	DNK		0700000000			1	13	159263 F8	7	70
15242−1840	12.2	41	347+31	53	23	105	2	.36L	.62L	.40L	1.64	C	LEI C		9501000200		4					
15246−1551	40.7	18	349+33	96	26	104	3	.25L	.44L	.40L	1.35	C	I C		5600110010							
15247−1547	47.0	3	349+33	97	12	104	3	.43	.45L	.40L	1.02L	C	D		5700110010							
15249−1446	54.2	54	350+33	30	10	104	3	3.00	.61	.40L	1.00L	CD	AC	0	1600001000			2	13	159275 K2	2	78
15250−1235	5.3	55	352+35	64	26	103	3	.25L	.38L	.40L	1.38	C	HD		4480000000							
15254−1842	24.7	41	347+30	26	17	105	3	.25L	.51L	.40L	3.23	C	FCI B		7581000440		C	1	32	X1525−187	73	12
15254−1109	25.0	45	353+36	68	11	103	3	.26L	.30L	.77	1.32:	CC	KBC		0700000100							
15254−1632	26.2	37	348+32	33	5	104	3	7.40	1.91	.40L	1.00L	BC	AAG	0	2700000000			4	13	159280 K0	3	58
15258−1531	51.0	46	349+33	56	10	104	2	.48	.33L	.40L	1.00L	C	C		2701010000			1	13	159285 G5	16	67
15262−1646	15.7	47	348+32	81	33	104	2	.25L	.62L	.40L	1.30	E	D		1600000000							
15263−1755	19.9	26	348+31	61	13	104	3	.41L	.34L	.53	1.06L	C	DI		2600000000							
15266−1133	39.9	32	353+35	53	7	104	2	.43	.44L	.41L	1.37L	C	BEH		1600000000			1	13	159291 K7	13	87
15268−1444	53.9	18	350+33	44	27	104	2	.26L	.74L	.40L	1.95	C	EC		4400000020							
15270−1827	5.3	3	347+30	51	10	104	3	.27L	.34L	.63:	1.88	DC	DCB		4500000100			2	14	582− G 13 Sc	23	
15270−1040	5.5	42	354+36	32	26	14	2	.25L	.40L	.40L	1.17	C	I ND		5600000000							
15274−1240	27.2	52	352+34	67	12	103	3	.44	.36L	.40L	1.00L	C	BLE		0500000000							
15274−1531	27.5	16	350+32	20	9	104	3	.86	.35L	.40L	1.42L	B	AE		0600000000			1	13	159300 K5	32	86
15277−1225	44.8	59	352+35	36	10	103	3	.25L	.35L	1.11	2.39	CC	MBA		0400000000							
15277−1010	45.8	37	354+36	48	8	103	3	.25L	.26L	1.49	3.37	CC	K AA		2501000000							
15277−1448	47.0	20	350+33	28	27	104	2	.25L	.30L	.40L	2.34	C	L E		4403000340		C					
15278−1626	51.5	22	349+32	48	5	104	3	1.89	.60:	.40L	1.00L	BF	AAKG	0	1601000000			2	13	159307 K0	8	58
15282−1845	14.6	50	347+30	54	6	104	3	.65	.39L	.40L	1.00L	C	BC		3400000000							
15287−1408	47.4	54	351+33	49	6	103	3	.78	.35L	.40L	1.00L	B	BE I		2501000000			1	13	159314 K2	17	85
15288−1651	50.6	18	349+31	52	5	104	3	1.45	.48L	.40L	1.00L	B	ADG		0700000000			1	13	159315 M1	21	87
15288−1233	53.4	18	352+34	66	9	103	2	.53	.38L	.40L	1.00L	C	A		0500000000							
15295−1016	34.1	10	355+36	71	9	102	3	.99	.34L	.40L	1.05L	B	A L		2600000000			1	13	159327 G0	6	66
15295−1213	36.0	35	353+34	81	12	103	3	.41L	.42L	.65	.99:	CD	KCC		0602000000							
15299−1927	57.9	46	347+29	81	13	104	2	.39	.38L	.40L	1.26L	C	D		0401010000							
15302−1849	15.2	27	348+29	96	22	104	2	.26L	.64L	.44L	1.50	F	HEGC		2300000100							
15302−1944	16.8	2	347+29	29	9	104	3	.69	.33L	.40L	1.12L	C	B		1400010000			1	13	159339 M1	6	87
15302−1513	18.0	49	351+32	51	6	103	3	.66	.44L	.40L	1.02L	B	BC		2600100000			1	13	159338 K5	24	86
15304−1130	24.5	41	354+35	76	14	102	2	.49L	.48	.40L	1.00L	D	DF		1600001000							
15304−1638	25.4	54	349+31	45	7	104	3	.47	.51L	.40L	1.00L	C	CE M		2500000100							
15304−1509	28.2	31	351+32	20	4	103	3	15.93	5.82	.70	1.00L	BBC	AAB	2	2600100000	17		2	4	TMSS −20289	32	26
15304−1250	29.7	45	353+34	50	6	103	3	.71	.30L	.40L	1.00L	B	BG		1600000000			1	13	159341 G5	8	80
15307−1133	43.1	21	354+35	27	6	103	3	1.73	.36:	.40L	1.00L	BF	AD H	0	3700001000			1	13	159343 K2	1	88
15307−1237	44.1	38	353+34	86	15	103	2	.24	.43L	.40L	1.35L	C	H		0600000000			1	13	159344 K2	11	87
15309−1618	55.2	53	350+31	57	15	104	2	.25L	.31L	.54	1.98L	D	DH		3400000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic	Uncertainty										VAR		LRS	S2					
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*		#	CAT	Name	Type	Sep (″)	Mag
										(Jansky)													
15312−1419		15.7	52	351+33	50	5	103	3	.69	.36L	.40L	1.15L	B	BF		3400000210		4					
15313−1457		18.3	55	351+32	36	14	103	2	.30L	.76L	.40L	1.56	D	KD D		3500000110							
15313−1650		21.6	21	349+31	100	28	104	2	.27L	.32L	.42L	1.24	E	C		2601000000							
15315−1312		33.4	50	352+33	91	42	104	2	.60L	.74L	1.10L	1.01	C	LG		5700000000							
15316−1108		38.4	13	354+35	35	7	103	3	.25L	.60L	1.31	2.67	CC	LDAA		2500000000							
15316−1419		39.5	1	352+33	84	26	103	2	.25L	.36L	.40L	1.96	C	MME		3400000210		4					
15318−1834		49.8	10	348+29	52	8	104	3	1.34	.47L	.40L	1.00L	B	AH N		1600000000							
15318−1141		51.8	3	354+34	30	7	103	3	.67	.77L	.40L	1.00L	C	BC		3500000000		1	13	159357 K2		6	86
15318−1007		53.9	32	355+36	50	10	102	3	.25L	.33L	.73	1.52	CC	LBD		1500000000							
15319−1330		58.1	23	352+33	84	26	103	3	.29L	.41L	.40L	1.68	C	I C		4601000330	C						
15321−1658		8.5	18	350+31	52	8	104	3	.79	.42L	.40L	1.22L	B	BF		3601020000		1	13	159358 K0		12	75
15322−1033		12.2	16	355+35	54	25	102	2	.43L	.45L	.51L	1.15	D	B		2700001000							
15324−1645		28.8	5	350+31	30	18	103	3	.25L	.42L	.35:	1.72	DC	FEC		4580000000							
15326−1716		37.1	37	349+30	44	10	104	3	.97	.81:	.40L	1.01L	CF	AB	0	3600000000		1	1	CH LIB		15	3
15327−1437		43.7	26	352+32	33	6	103	3	10.55	2.33	.56L	1.00L	BC	AAD	1	3500100100	17	4	13	159370 K0		2	40
15329−1435		54.3	20	352+32	34	6	103	3	1.04	.38L	.40L	1.20L	C	AEKK		3400100000							
15330−1327		1.1	3	353+33	85	29	103	2	.30L	.74L	.40L	1.56	C	C		6600000000							
15331−1603		10.4	4	350+31	59	11	103	3	.25L	.44L	.93	1.74	CB	CBB		0500000000							
15333−1456		20.6	36	351+32	83	41	104	2	.34L	.34L	.40L	1.28	F	MF		4600000000							
15333−1645		21.6	46	350+31	70	11	104	2	.34	.36L	.40L	1.29L	D	C F		4500001000							
15337−1837		45.8	22	349+29	42	8	104	3	.25L	.47L	1.62	3.35	CC	GAA		1400000000		2	14	582− G 21 Sb		5	
15340−1917		1.5	31	348+29	54	32	104	2	.27L	.75L	.40L	1.32	C	F D		4401000000							
15341−1521		6.7	4	351+31	55	10	103	3	.65	.44L	.40L	1.00L	B	BF		2600000000		1	13	159382 K2		17	87
15341−1707		10.9	2	350+30	83	39	103	2	.36L	.42L	.40L	1.09	F	F		2500000000							
15343−1657		18.1	54	350+30	50	12	103	3	.25L	.25L	.61	1.04L	C	B		3500000100							
15347−1738		44.4	41	350+30	44	5	103	3	1.05	.73	.40L	1.11L	BD	AB	0	1500001000							
15348−1609		50.1	15	351+31	27	7	103	3	10.88	4.82	.71	1.00L	BBC	AACL	0	1600000000		2	4	TMSS −20290		9	26
15348−1941		50.5	47	348+28	57	13	104	3	.25L	.34L	.53	2.09	CC	JEC		7500000208		4					
15348−1949		53.7	41	348+28	47	6	104	3	.79	.40L	.40L	5.37L	B	BK		9400000008							
15349−1830		54.9	21	349+29	78	30	104	2	.25L	.37L	.48L	1.72	C	EHC		6400000010							
15350−1314		4.4	44	353+33	91	26	103	3	.31L	.45L	.40L	2.04	C	DJG		8500000330		8					
15351−1802		10.6	37	349+29	35	30	103	2	.29L	.40L	.40L	1.46	F	K C		6200000000							
15351−1332		11.8	8	353+33	23	22	103	3	.25L	.40L	.40L	2.03	C	GAD		7600000210		4					
15352−1634		12.7	7	350+30	69	30	104	2	.84L	.62L	.40L	1.90	C	LD		1501000230		8					
15352−1652		15.3	8	350+30	45	5	103	3	1.14	.42	.40L	1.09L	EE	AB	0	2500010000		1	1	EK LIB		8	3
15353−1104		22.8	55	355+34	77	14	102	2	.29L	.32L	.48	1.00L	D	BE		3700000000							
15354−1900		24.8	15	349+29	30	15	104	3	.25L	.39L	.38	2.22	CC	EGA		8400000208							
15354−1121		26.9	18	355+34	72	35	103	2	.25L	.38L	.78L	1.84	C	JG		3600000000							
15356−1421		41.3	13	352+32	52	7	103	3	1.20	.31L	.40L	1.00L	B	AH		1600000000		1	13	159406 K0		2	68
15358−1959		49.1	49	348+28	76	10	104	2	.44	.44L	.40L	8.23L	F	FE		9401100308		4	1	13	159408 K0		5	85
15358−1730		50.4	8	350+30	42	5	103	3	.64	.42L	.40L	1.27L	C	A NG		1600000000		1	13	159409 K0		1	77
15358−1540		53.0	34	351+31	59	9	103	3	.25L	.38L	1.15	1.65	CC	EBB		0500000000							
15359−1951		55.3	7	348+28	59	12	104	3	.41L	.30L	.83	7.46L	D	DC		9401000108							
15360−1908		2.2	21	349+28	43	5	104	3	2.15	.65	.40L	4.59L	BD	AC	1	9300000008		3	13	159411 G5		7	55
15361−1855		7.0	34	349+28	76	25	104	2	.30L	.87L	.48L	1.68	D	DB		9480000108							
15362−1320		14.7	40	353+33	69	18	102	3	.25L	.28L	.52:	2.22	DC	GB		7600000300							
15370−1353		3.4	44	353+32	45	7	103	3	.60	.35L	.40L	1.07L	D	CB		1600000000		1	13	159422 K0		21	82
15373−1516		20.2	13	352+31	77	29	103	2	.25L	.43L	.40L	1.85	C	C		4500000400		4	1	32	X1537−152		80	4
15374−1817		28.0	1	350+29	43	10	103	3	.29L	.33L	.58	1.97	CB	CA		2600000100			2	14	583− G 2 Sb		14	
15375−1216		34.6	23	354+33	32	10	102	3	.25L	.46L	1.37:	2.07	CC	CAB		6501000000							
15376−1852		40.3	6	349+28	53	28	103	3	.26L	.43L	.40L	2.09	C	LMGD		2680000330		C	1	32	X1537−188		30	12
15377−1942		44.0	31	349+28	41	8	103	2	.33	.34L	.40L	7.47L	C	D		8500000008							
15380−1921		2.1	26	349+28	25	15	103	3	.25L	.37L	.40L	2.68	F	JDC		9600000458		8					
15380−1633		3.0	8	351+30	77	18	103	3	.25L	.51L	.40L	2.38	C	HKB		4600000210							
15380−1153		5.1	53	355+33	46	21	102	3	.25L	.35L	.40L	2.02	C	MEC		5600000220		4					
15381−1839		11.3	10	349+28	28	10	103	3	.48	.44L	.40L	1.16L	D	BM K		5600000000							
15383−1206		22.6	23	355+33	38	6	102	3	5.04	2.48	.42:	1.00L	BCC	AAE	0	5700000000		1	4	TMSS −10324		54	29
15384−1142		25.5	35	355+33	32	7	102	3	2.75	.76	.40L	1.03L	BD	AAM	0	4700001000		1	13	159437 M3		10	85
15385−1900		30.3	5	349+28	44	12	103	3	.25L	.31L	.66	3.09	CC	EGEB		8580000308		4	1	32	X1538−190		14	4
15385−1405		32.6	45	353+32	59	7	103	3	.55	.35L	.40L	1.47L	F	BF		0400000000							
15385−1917		34.6	22	349+28	62	18	103	2	.27L	.43L	.43:	2.65	DD	EC		9600000438		8					
15386−1739		36.5	7	350+29	86	26	103	3	.25L	.34L	.40L	1.75	C	L D		1600000000							
15386−1518		38.4	44	352+31	90	24	102	3	.25L	.49L	.40L	1.60	C	C		6600000100							
15386−1931		39.0	13	349+28	28	10	103	3	.25L	.38L	.62:	4.26	ED	EBA		7500200318		4					
15388−1001		50.0	26	357+34	59	9	102	3	.34	.35L	.40L	1.21L	C	D		0600000000							
15388−1935		51.6	47	349+28	23	6	103	3	.91	.59L	.40L	9.08L	C	BE		9500300438		C					
15390−1638		0.8	13	351+30	27	17	103	2	.40L	.44L	.44	1.74L	C	FBC		4001000200							
15390−1931		3.6	9	349+28	23	5	103	3	20.80	4.97	1.26:	3.77:	BBEE	AAED	0	9680200338	19	C	6	13	159442 K5		0	50
15390−1628		5.0	29	351+30	41	7	103	3	.58	.32L	.40L	1.00L	D	C		3000000000							
15391−1645		10.6	11	351+30	69	9	103	2	.44	.38L	.40L	1.68L	F	C		4600000000							
15394−1728		25.7	46	351+29	44	30	103	2	.27L	.53L	.40L	2.03	C	I D		6680000150		8					
15394−1528		29.0	12	352+30	32	18	102	3	.67L	.64L	.40L	1.32	C	MGEC		8600000000							
15395−1841		30.7	10	350+28	60	43	103	2	.28L	.61L	.40L	1.78	E	L J		7500000000							
15395−1154		32.3	26	355+33	81	19	102	3	.25L	.35L	.40L	2.11	C	CME		5580000060							
15397−1954		42.3	42	349+27	81	14	103	3	.26L	.46L	.76L	3.24	D	GFA		9500000308		4	1	32	X1539−199		36	4
15397−1902		45.0	1	349+28	42	11	103	3	.25L	.40L	.71	5.13	CE	EJDC		9501000208							
15397−1826		47.6	60	350+28	36	4	103	4	1.77	.56	.40L	1.84L	BD	AA M	0	4500000000		1	13	159452 K5		24	76
15398−1909		49.8	15	349+28	30	14	103	3	.25L	.32L	1.06	5.16	DD	BB		9500110438		C	1	32	X1539−191		134	12
15398−1154		51.6	28	355+33	32	17	102	3	.25L	.31L	.41L	2.30	C	EC		5580000250							
15398−1141		53.1	1	355+33	72	33	102	2	.32L	.41L	.40L	1.10	D	D E		3601000000							
15399−1730		55.5	19	351+29	38	33	103	2	.27L	.80L	.40L	1.61	D	F		6600000030		8					
15400−1451		0.3	29	353+31	27	11	102	3	.45L	.35L	.48	1.46L	C	DBFB		4501001000							
15403−1253		20.1	44	355+32	89	11	102	2	.26	.37L	.40L	1.23L	D	E		3700000000		1	13	159458 G0		32	67
15403−1225		24.0	4	355+32	83	14	102	3	.25L	.40L	.56:	1.58	CC	HCB		4600000000		1	10	M−02−40−003		34	
15406−1453		36.4	5	353+31	38	5	102	3	1.56	.38:	.40L	.93:	DF	C AFIG	9	6610000000		2	13	159461 K0		1	63
15406−1258		42.0	2	355+32	68	7	102	3	.53	.38L	.40L	1.56L	B	BGKC		2600000000		1	13	159462 K5		4	87
15410−1352		2.2	10	354+31	44	6	102	3	.96	.33L	.40L	1.00L	B	AE		1500000000		1	13	159464 K2		1	85
15410−1946		5.3	8	349+27	23	20	103	3	.25L	.44L	.54L	1.34	D	HFD		9600000108							
15410−1455		5.5	43	353+31	75	25	102	2	.34L	.44L	.42L	1.38	C	JED		6500000320		C	1	32	X1541−149		20	12
15411−1642		8.2	48	352+29	49	6	103	3	1.52	.40:	.40L	1.00L	CF	AG	5	3000000000			1	13	159465 K0		21	73
15411−1145		11.3	48	356+33	55	7	102	3	.57	.36L	.40L	4.87L	C	AJ		9500000008							
15412−1530		14.7	55	353+30	78	9	102	2	.49	.55L	.40L	1.79L	D	BE		5601000000			2	13	159466 A5		9	55
15412−1620		14.8	14	352+30	85	29	103	2	.25L	.48L	.40L	1.61	D	D		4000000110							
15413−1701		21.8	38	351+29	29	7	103	3	.25L	.39L	1.27	2.23	CB	DDBB		0600100000							
15415−1700		34.0	1	351−29	34	8	103	2	.33	.50L	.40L	1.00L	D	CC		0700100000							
15418−1755		53.5	44	351−28	27	6	103	3	1.47	.78	.40L	1.20L	BC	ABF	0	3600000000							
15422−1837		12.4	3	350+28	72	8	103	3	.59	.27L	.40L	1.79L	C	BH I		2600000000							
15424−1523		29.5	27	353+30	35	7	102	3	.55	.30L	.40L	1.43L	D	BFG		7600000000							
15426−1804		40.2	55	351−28	82	30	103	2	.64L	.68L	.50L	1.54	C	I D		2500000000							
15427−1259		45.0	56	355−32	76	13	102	3	.42L	.28L	.66	1.11L	C	KKCH		2700000000							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
15434−1850	28.3	50	350+27	28	8	103	3	.25L	.39L	.94	2.09	CE	FBB		6500000000								
15435−1026	32.7	40	357+33	82	38	101	2	.25L	.35L	.40L	1.26	D	E		2500000000								
15438−1213	53.2	1	356+32	85	32	102	2	.29L	1.01L	.40L	1.71	C	NF C		2600000000								
15439−1724	57.8	56	352+28	34	28	13	2	.44L	.47L	.40L	1.44	D	H MC		9601000000								
15440−1032	0.0	2	357+33	53	7	101	3	.58	.32L	.40L	1.17L	C	BFJI		2500000110			1	1	DG LIB		17	3
15440−1657	1.5	15	352+29	78	7	102	3	.50	.37L	.40L	1.41L	C	CJ J		1400000000			1	13	159489 K0		4	83
15440−1320	2.8	0	355+31	74	27	103	2	.37L	.62L	.41L	1.93	F	FDMD		2601000000								
15441−1824	9.9	24	351+28	97	30	103	2	.25L	.77L	.40L	1.87	D	H E		5601000000								
15442−1216	16.1	45	356+32	34	7	101	3	.64	.40L	.40L	1.33L	D	BE J		2600000000								
15443−1703	23.8	2	352+29	42	32	12	2	.27L	.44L	.40L	1.33	F	I		7700000010								
15445−1824	31.2	47	351+28	31	15	103	3	.25L	.42L	.45	2.08L	D	KDED		6603000100								
15446−1008	40.0	36	358+33	22	6	101	3	3.63	1.00	.40L	1.00L	BC	AA	0	2500000000			2	13	159496 K5		23	77
15447−1232	47.4	31	356+32	40	19	101	3	.27L	.36L	.40L	2.70	C	LDGC		2580100340								
15448−1323	49.9	2	355+31	52	9	102	4	.35L	.31L	.66	1.38L	B	F BJ		2800000000								
15449−1932	56.5	57	350+27	25	7	103	3	4.85	1.40	.40L	1.22L	BC	AA	0	1600201100			2	13	159499 M3		1	87
15450−1234	4.2	46	356+32	32	6	101	3	1.20	.38L	.40L	2.92L	B	ALGH		2500110350		C	1	13	159501 K5		13	90
15451−1929	6.1	25	350+27	32	8	102	3	.26L	.37L	.64	2.39	DD	LHBA		1580201410		4	1	32	X1545−194		152	4
15451−1659	6.2	24	352+28	35	28	102	2	.32L	.41L	.42L	1.60	F	MLED		7600000200								
15451−1828	7.9	19	351+27	34	34	103	2	.25L	.52L	.44L	1.91	D	DHF		7601000100								
15452−1142	16.9	17	357+32	40	24	101	2	.25L	.82L	.40L	1.98	C	L D		9500000130		8						
15453−1626	21.2	47	353+29	66	12	102	2	.33	.45L	.40L	1.44L	C	DM		1700000000			1	13	159504 K2		14	90
15456−1046	37.1	33	357+33	42	28	101	2	.46L	.44L	.40L	1.83	D	M C		9500000008								
15456−1336	37.4	18	355+31	19	6	101	3	.43	.89	3.88	6.99	BCCC	DBAA	0	2400001000			1	10	M−02−40−004		47	
15456−1320	37.9	47	355+31	33	6	101	3	1.42	.45L	.40L	1.37L	B	AD		2800000000			1	13	159506 K0		1	70
15456−1403	40.9	19	355+30	52	11	102	3	.42L	.35L	.78	1.43L	C	LBI		0700000000								
15456−1932	41.6	60	350+26	56	23	103	2	.26L	.46L	.56L	1.68	C	JB		1602000200								
15458−1602	48.8	30	353+29	32	6	102	3	1.69	.99	.40L	1.18L	BC	AAL	1	2700000000			1	1	DM LIB		8	3
15461−1939	7.7	57	350+26	35	5	103	4	2.75	.69	.40L	1.58L	BC	AB	0	2620001000			1	13	159511 M1		2	86
15461−1515	8.1	55	354+29	36	6	102	3	.68	.45L	.40L	1.10L	D	AK		2600000000								
15461−1202	8.2	18	356+32	26	20	101	4	.25L	.52L	.40L	3.31	C	M D		9501000440		C	1	32	X1546−120		19	12
15463−1224	19.8	0	356+31	64	22	101	3	.26L	.43L	.40L	2.22	C	NMC		9600000118								
15464−1855	26.0	13	351+27	30	24	102	3	.25L	.41L	.40L	1.53	C	C		5600000000								
15468−1819	50.8	48	351+27	64	22	102	3	.25L	.36L	.40L	2.07	C	C		2701000100								
15468−1807	51.9	18	352+27	38	5	102	5	.57	.35L	.40L	1.35L	B	AK		2600000000								
15468−1949	53.6	7	350+26	60	9	103	3	.39	.36L	.40L	2.27L	C	D		2600000000								
15469−1440	58.2	19	354+30	56	7	102	3	.65	.29L	.40L	1.18L	B	B		1600000000			1	13	159517 K5		7	90
15470−1211	5.1	31	356+31	89	33	103	2	.33L	.30L	.40L	1.49	F	F		9600000120								
15473−1911	19.9	39	351+26	33	10	102	4	.26L	.73L	.57	2.63	DE	NBCC		8601000338		C						
15475−1114	30.9	55	357+32	62	17	101	3	.25L	.35L	.40L	4.05	E	GDC		8400000228		C						
15476−1628	36.3	29	353+28	31	22	103	3	.25L	.49L	.40L	1.97	C	J C		3600000100								
15476−1711	38.4	57	352+28	40	5	102	5	1.62	.38:	.40L	1.31L	BF	AG C	1	2700100300		4	1	13	159527 K5		14	82
15476−1710	39.1	18	352+28	28	18	102	3	.25L	.31L	.40L	1.29	D	GC		3700100400								
15480−1753	4.4	44	352+27	42	8	102	4	.46	.46L	.40L	6.42L	E	BKI M		2500000008			1	13	159534 K2		3	88
15482−1532	12.0	46	354+29	50	43	102	2	.44L	.77L	.40L	1.34	D	I E		2500000030		8						
15482−1050	13.3	25	358+32	65	6	101	3	.68	.43L	.40L	6.47L	B	ACL		7400000008			1	13	159538 K5		1	80
15482−1131	16.4	29	357+32	40	32	103	2	.25L	.32L	.40L	1.97	C	E		3500000020		8						
15487−1847	46.6	29	351+27	51	6	102	4	.68	.40L	.40L	10.21L	B	BN F		9400000008			1	13	159540 K0		24	70
15488−1628	50.8	6	353+28	91	12	102	4	.30L	.49L	.40L	1.79	C	DKGC		3600000000								
15488−1359	51.2	3	355+30	55	9	101	3	1.46	.31L	.40L	1.27L	C	AF		0600000000			2	13	159544 G0		10	62
15489−1837	55.9	8	352+27	65	18	102	4	.25L	.39L	.49L	5.30	D	ED		9580000398		C	1	32	X1548−186		94	12
15490−1244	0.0	40	356+31	91	18	101	2	.32L	.54L	.40L	1.70	D	FJC		5600000148		8						
15494−1626	24.1	22	353+28	69	9	102	4	.42L	.34L	.71	6.25L	C	M BJ		7400000008								
15494−1122	28.2	14	358+32	36	23	101	3	.27L	.30L	.40L	2.38	C	NDI D		5500000230		8						
15497−1015	43.1	4	359+32	24	8	101	3	.41L	.25L	1.14	1.81	CC	M AC		3500000100								
15497−1613	45.7	13	354+28	48	8	102	3	.44	.44L	.40L	5.93L	C	C I		9500130018		1						
15499−1800	58.1	43	352+27	64	9	102	2	.31	.50L	.40L	6.95L	C	C F		7501000258		C						
15500−1327	3.9	57	356+30	79	9	101	3	.49	.29L	.40L	1.56L	C	BE		0601000000								
15501−1307	8.6	3	356+30	50	8	101	3	.81	.69L	.40L	1.57L	B	BF		5601000000								
15504−1133	25.1	9	358+31	34	20	101	3	.34L	.32L	.40L	2.48	C	F LC		4680000220		8	1	32	X1550−115		12	8
15507−1912	42.7	16	351+26	53	14	102	3	.33L	.53L	.47	1.34L	C	HD		3501000000								
15507−1820	45.0	36	352+27	28	22	102	4	.26L	.42L	.40L	2.03	E	KF C		8600000008								
15507−1605	45.8	21	354+28	28	6	102	4	.96	.45:	.40L	5.59L	CF	BB L	0	9500010008			2	13	159561 M5E		3	
15509−1634	58.7	59	354+28	24	5	102	4	9.10	2.05	.38:	5.09L	BBD	AAH	1	5600001008	17		5	13	159563 K0		1	42
15510−1848	2.8	13	352+26	17	4	102	5	5.82	1.50	.40L	5.95L	AB	AA	0	4500001008			3	13	159564 M1		3	70
15511−1821	6.3	29	352+26	32	4	102	5	3.90	1.59	.40L	5.06L	FE	AACM	9	8500000008			1	1	DS LIB		39	3
15512−1112	17.1	44	358+31	111	27	100	2	.41L	.43L	.40L	2.84	D	ML G		9600100440		C	1	32	X1551−112		72	12
15514−1041	25.6	49	359+32	77	9	100	3	.56	.40L	.40L	1.31L	B	BE		1600010000			1	1	EU LIB		22	3
15514−1056	29.0	35	358+31	58	9	100	3	1.01	.30L	.40L	1.32L	B	AELN		6602000000			1	13	159571 K0		4	70
15515−1114	34.0	22	358+31	63	25	100	2	.37L	.56L	.40L	2.42	C	NE C		9681100340		C						
15517−1644	43.4	20	354+27	34	15	102	3	.25L	.31L	.50L	2.26	D	GCDA		5780000358		8						
15517−1043	45.3	46	359+32	22	8	100	3	15.71	9.87	2.21	2.10	DBCC	AAAE	2	3500010000	14		2	3	RAFGL 1806		22	16
15517−1211	47.6	16	357+31	80	26	101	3	.31L	.39L	.40L	3.59	C	DL E		6500000030		8	1	32	X1551−121		26	8
15517−1124	47.9	45	358+31	37	27	101	2	.69L	.67L	.40L	1.98	D	B		9600101120		8						
15518−1120	50.7	60	358+31	34	8	101	3	2.70	.68	.40L	1.08L	BC	AB	0	9701101000								
15518−1102	52.2	41	358+31	30	7	101	3	2.41	1.41	.40L	1.19L	BC	AAL	0	7600000000			1	1	DT LIB		23	3
15519−1614	56.0	57	354+28	51	8	101	4	.39L	.36L	1.03	3.99L	B	F AB		9500100118								
15519−1244	59.3	38	357+30	42	16	101	5	.25L	.45L	.41L	5.10	C	KCEC		3500000440		C						
15521−1612	9.6	57	354+28	61	6	101	4	.54	.33L	.40L	6.70L	[redacted]	C M		9401100118			1	13	159573 G5		10	88
15523−1153	21.5	4	358+31	92	36	101	2	.25L	.42L	.40L	1.67	C	JE		6600000210		4						
15524−1435	28.5	25	355+29	50	15	102	2	.41L	.36	.40L	1.91L	E	D		0500000000								
15524−1121	29.9	40	358+31	31	14	101	3	.25L	.40L	.97	1.99	CC	I AC		9500000000								
15527−1705	42.7	0	353+27	42	8	101	5	.28L	.30L	.76	2.26	BD	HI BC		9700000008								
15527−1838	44.2	46	352+26	25	5	102	5	7.88	2.07	.51:	7.26L	BBC	AAD	2	9500100338		C	3	13	159577 M3		1	85
15528−1242	48.1	27	357+30	21	5	85	4	13.60	5.44	.80	3.01	BBCD	AABC	6	3582000030	15	8	3	1	SW LIB		12	3
15528−1754	51.6	51	353+26	85	21	102	2	.28L	.37L	.44	2.16:	CD	EC		9701000308								
15528−1922	53.0	18	352+25	19	19	102	4	.25L	.44L	.40L	2.73	[redacted]	EGD		3601000000								
15529−1115	54.5	12	358+31	73	16	100	2	.70L	.62L	.40L	1.42	C	I D E		9600000000								
15529−1018	57.7	31	359+32	36	12	100	2	.56	.38L	.40L	1.15L	C	AC		5600000000								
15529−1153	58.4	58	358+31	27	14	100	4	.25L	.36L	.40:	2.67	DB	FD		6680000350		C						
15530−1617	5.7	21	354+28	30	15	101	4	.26L	.34L	.36:	1.88	CE	BC		9700000528		4						
15531−1744	6.3	11	353+27	90	13	102	2	.27	.40L	.40L	9.34L	E	D		4500000008			1	13	159582 K5		6	88
15531−1254	8.4	1	357+30	84	28	101	2	.31L	.39L	.49L	2.35	D	FC		3600000000								
15531−1145	11.7	20	358+31	83	12	101	3	.27L	.40L	.47	7.36L	C	C		9400000008								
15532−1818	15.6	53	353+26	31	20	102	4	.25L	.43L	.40L	2.35	C	M C		9701000008								
15532−1812	17.1	1	353+26	20	4	102	5	1.88	.58L	.40L	7.40L	B	ACI		9500100008								
15533−1415	23.6	5	356+29	96	11	102	2	.34	.34L	.40L	1.71L	C	C		0600000000			2	13	159584 F5		36	63
15535−1809	31.2	35	353+26	15	4	102	5	13.50	4.79	.69	7.16L	BBC	AAA	9	9500100008	15		3	1	RR LIB		2	4
15537−1146	45.7	17	358+31	92	26	101	2	.27L	.72L	.49L	2.09	D	KC		9500000008								
15537−1631	47.5	26	354+27	94	14	102	2	.29	.52L	.40L	8.16L	C	EG		7400000008			1	13	159589 K5		17	87
15538−1541	53.6	15	355+28	20	5	101	5	1.85	.44	.40L	6.26L	BD	AB	0	6400000008			1	13	159591 K5		5	80

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15539−1325	57.8	55	357+29		39	6	101	4	.63	.31L	.40L	1.10L	B	BI I		3500000000			1	13	159593 K0		2	77
15540−1551	2.6	46	355+28		49	5	101	5	.57	.31L	.40L	10.40L	B	B G		7302101008								
15542−1553	14.9	27	355+28		17	5	101	5	11.66	2.79	.63	6.61L	ABC	AACI	5	8401101008	18		4	13	159598 M0		2	67
15543−1530	20.2	32	355+28		41	7	102	2	.35	.39L	.40L	8.89L	D	B		3300010008								
15543−1710	22.0	24	354+27		23	12	101	4	.25L	.43L	.85	4.16L	C	LKCB		9681100808		4						
15544−1044	25.1	48	359+31		31	8	100	3	.41	.38L	.40L	1.63L	C	DMI F		5600000000			1	13	159600 K0		30	75
15544−1748	26.1	1	353+26		50	12	101	5	.29L	.34L	.46	3.00	CC	L CB		2600000008								
15544−1652	29.8	2	354+27		25	10	101	5	.25L	.43L	.80	5.56	FF	FFB		9583000958		4						
15545−1022	35.2	3	359+31		36	6	100	5	.47	.31L	.40L	1.38L	B	B		4600010000								
15546−1223	36.1	42	358+30		79	14	101	2	.40L	.33	.40L	4.42L	D	C		9500100008								
15546−1658	39.1	40	354+27		32	12	95	5	.25L	.35L	.80	3.20:	BC	J HCC		9601000658								
15547−1506	42.7	12	355+28		47	7	101	4	.36	.42L	.40L	8.26L	B	DH		8300010008								
15548−1213	49.5	4	358+30		24	14	100	3	.25L	.37L	.53L	2.38	C	FMCA		8600200008								
15548−1640	50.8	9	354+27		56	9	102	2	.38	.31L	.40L	7.54L	C	A		9501100008			1	13	159601 K0		10	86
15548−1753	51.8	29	353+26		50	18	102	2	.25L	.35L	.40	3.83:	CE	FE		4700100618		4	1	32	X1554−178		49	4
15549−1448	54.4	14	356+28		56	13	101	4	.27L	.37L	.55	10.87L	B	KDB		8300000108								
15549−1219	56.2	2	358+30		70	12	102	2	.32	.46L	.40L	5.01L	C	CI		9500200008								
15549−1138	56.9	9	358+30		71	26	102	2	.25L	.33L	.40L	1.75		D B		7600000330		4	1	39	OR−192		71	1415
15550−1123	2.6	24	359+31		51	27	102	2	.30L	.37L	.40L	1.63		D H B		7700000000								
15551−1806	7.7	30	353+26		23	5	102	5	.25L	.38:	2.08	2.93	DBC	BAA		9700000008								
15552−1441	13.0	38	356+28		45	18	90	4	.25L	.44L	.40L	2.15		C I I C		5580100100								
15553−1518	20.3	15	355+28		18	5	101	5	13.17	6.03	1.16	1.70:	ABBC	AAAB	3	8500011108			1	4	TMSS −20302		19	22
15553−1408	22.8	12	356+29		20	4	101	5	1.61	.59	.40L	2.06	BC	B ABI B	1	0602104600		6	4	13	159607 B3P		4	46
15553−1409	23.3	33	356+29		27	6	88	5	.25L	.90	2.89	1.40L	BC	BC		0642104600		6	2	7	48 LIB		81	48
15554−1303	28.2	40	357+29		23	5	100	5	1.20	.70	.40L	1.46L	CC	AA	0	6600000000			1	16	07368		20	143
15555−1701	30.4	48	354+27		33	16	101	4	.25L	.45L	.48:	3.93	CE	FC		9680000528								
15555−1817	30.5	52	353+26		25	4	101	5	.95	.52	.44L	7.41L	BC	ACF	2	9500000008								
15556−1318	39.5	2	357+29		25	5	101	4	3.03	.72	.40L	1.32L	BC	AB	0	6600001000			2	13	159612 K2		4	71
15556−1248	40.2	30	358+29		87	24	102	2	.28L	.35L	.40L	1.08		D A		5600000000								
15556−1518	40.8	7	355+28		38	23	102	2	.25L	.44L	.40L	2.05		E C		8401011108								
15558−1722	48.9	52	354+26		28	13	101	5	.25L	.34L	.56	3.90		DC J GC		9680000408		4						
15558−1812	50.0	21	353+26		31	4	101	5	1.17	.70	.40L	6.83L	BE	AC	0	9600011008								
15558−1331	50.4	54	357+29		15	4	100	5	1.94	.89	.40L	1.55L	BB	AAFG	1	1600001000			1	1	DX LIB		22	3
15560−1859	2.0	23	353+25		81	22	102	3	.28L	.37L	.40L	1.60		C K C		9700000000								
15560−1236	2.3	55	358+30		37	16	100	5	.27L	.40L	.40L	2.34		C HH B		9600010128		8						
15561−1643	9.8	32	354+27		19	12	101	5	.27L	.38L	.69	6.03:		CE HEE		9581131978		D						
15561−1301	9.8	42	357+29		51	5	100	5	.95	.28L	.40L	1.77L	C	A G		6600100000			1	13	159616 K2		3	82
15562−1255	14.0	60	358+29		50	10	100	5	.28L	.30L	.55	1.77L		B I BF		6600100000								
15562−1209	15.0	26	358+30		51	18	100	3	.25L	.35L	.40L	1.94		D HH B		7680000008								
15565−1855	31.5	49	353+25		40	34	102	2	.25L	.40L	.41L	1.91		F F		9700000000								
15565−1003	32.3	38	0+31		65	19	100	2	.46L	.28L	.35	1.65L		D D		6600000000								
15567−1815	43.8	55	353+26		74	27	102	2	.25L	.62L	.40L	2.70		F H D		9701000008								
15568−1036	49.5	26	360+31		94	29	100	2	.30L	.40L	.40L	2.18		D F D		8500000250		C						
15569−1855	56.8	21	353+25		90	23	102	2	.37L	.38L	.42L	1.73		C C B		9700000000								
15570−1220	0.2	27	358+30		93	21	100	3	.25L	.35L	.40L	2.06		C J A		7601000108								
15570−1256	5.6	9	358+29		70	23	100	3	.25L	.63L	.40L	1.86		C NI C		4601020000								
15572−1428	13.1	29	356+28		31	17	101	4	.25L	.41L	.47	1.82		FC LCFC		4500000100								
15572−1021	15.8	43	360+31		76	19	100	4	.25L	.36L	.40L	2.63		C GI C		6501010020		8						
15573−1034	19.6	60	360+31		26	21	100	4	.25L	.34L	.40L	2.79		C F I D		9500000270		C						
15573−1550	21.2	51	355+27		26	8	101	5	.25L	.36L	1.21	4.75		BD I KBA		7580000508		4	1	32	X1557−158		4	4
15574−1413	26.0	14	357+28		53	9	101	2	.31	.35L	.40L	1.58L	F	D		3500000000			2	1	FR LIB		31	3
15574−1623	30.0	29	355+27		42	5	101	5	.93	.39L	.40L	6.26L	B	BE		5501100018			1	13	159625 F8		8	55
15575−1634	31.0	4	355+27		56	9	102	3	.41	.35L	.40L	8.62L	C	B		9501100008								
15575−1805	35.0	12	354+26		29	15	101	4	.27L	.80L	.76	2.81:		CD DFC		9700000228		8						
15576−1212	37.4	32	358+30		16	5	100	5	46.88	28.63	5.16	2.75	EDCC	AAAB	9	8600000028	29	8	3	1	FS LIB		7	3
15576−1630	39.5	57	355+27		40	8	101	4	.35	.47L	.40L	9.23L	C	DF		9500100018			1	13	159627 K5		5	91
15576−1533	41.2	32	356+27		40	14	101	5	.44L	.38L	.50:	2.64		CC E CB		8600000108								
15577−1439	42.7	4	356+28		26	20	101	4	.42L	.48L	.40L	1.91		C KDI C		5400000100								
15577−1027	45.3	48	360+31		62	17	101	2	.44L	.39L	.35	1.41L		C LE		6601000000								
15577−1702	45.4	9	354+26		21	12	101	5	.25L	.39L	.71	5.76:		CC DCC		95C1010658		C	1	32	X1557−170		59	12
15579−1250	60.0	17	358+29		72	21	102	3	.25L	.31L	.40L	1.82		C I C		7600000220		8						
15580−1546	1.0	16	356+27		77	14	101	4	.30L	.64L	.37:	2.37		DC EDDB		8600000008								
15580−1833	1.4	36	353+25		39	13	101	4	.25L	.33L	.40L	3.94		D M I B		9682000008								
15581−1155	9.4	24	359+30		24	5	100	5	.89	.37L	.40L	7.36L	B	AEHC		9501000028		8						
15582−1540	14.8	7	356+27		99	22	101	2	.25L	.44L	.64L	2.13		D MEB		7601000208								
15582−1647	15.6	6	355+26		46	14	101	4	.25L	.35L	.41L	3.27		D EB		9600000008								
15582−1735	16.9	58	354+26		41	32	102	2	.27L	.38L	.42L	2.56		E H D		9601000008								
15582−1715	17.2	36	354+26		44	12	101	4	.25L	.39L	.81:	5.71		CD NEGB		9500001408		4						
15583−1504	19.9	1	356+27		44	15	102	4	.25L	.38L	.55	4.38L	C	I GC		3580101628								
15584−1601	26.7	18	355+27		42	16	101	5	.25L	.37L	.44:	3.26		DE HFFB		5680000338		C						
15584−1409	28.7	10	357+28		26	26	10	3	.25L	.33L	.40L	1.43		C K ED		3500000200								
15585−1824	35.3	18	353+25		27	11	101	4	.25L	.31L	.79	3.77		CC CB		9640000108								
15585−1324	35.9	36	358+29		40	26	101	3	.25L	.32L	.40L	2.53		C E		5501000130		8	1	32	X1558−134		52	8
15586−1258	41.5	33	358+29		50	5	100	5	1.29	.36L	.40L	1.52L	B	AE L		7600000000			1	13	159638 K2		4	90
15587−1536	47.4	19	356+27		29	11	101	5	.25L	.36L	.66	3.71		CC K DC		5580000518		4	1	32	X1558−156		23	4
15587−1125	47.8	8	359+30		61	29	102	2	.28L	.64L	.40L	1.59		D FG C		9701000008								
15588−1108	49.2	19	360+30		69	14	100	2	.26	.52L	.40L	6.10L	D	C		9500010008			1	13	159640 K5		1	85
15589−1714	56.5	22	354+26		50	15	101	4	.25L	.42L	.40L	5.06		C HFNC		9500000648		C	1	32	X1558−172		142	12
15590−1724	5.3	33	354+26		47	17	101	4	.25L	.33L	.61L	4.75		C NKKB		9500000208								
15590−1829	5.8	23	354+25		86	23	102	2	.68L	.71L	.40L	1.63		D F C		9600000008								
15592−1809	13.2	51	354+25		26	5	101	4	11.60	5.34	.72	7.02L	BBC	AABH	1	9600201108	01		1	1	UU LIB		19	3
15592−1109	14.7	13	360+30		33	6	100	5	2.05	.56	.40L	6.07L	BC	AB	1	9510000008			1	13	159643 K5		8	88
15593−1004	23.0	60	1+31		24	8	100	5	.25L	.42L	.93	1.89		CB CBB		2400000000								
15595−1723	30.5	29	354+26		85	17	101	2	.73L	.37L	.52	8.91L		C ED		9500100308		4						
15596−1129	37.3	52	359+30		40	11	101	3	.42	.34L	.40L	7.06L	E	CL		9500001008								
15596−1123	40.0	36	360+30		70	26	102	3	.28L	.34L	.40L	1.93		D MC		9600000218		8						
15597−1215	43.5	51	359+29		92	29	100	2	.27L	.44L	.56L	2.45		D KED		9600000458		C						
15598−1430	49.1	39	357+28		59	43	101	2	.26L	.87L	.40L	1.76		D M I		4500000100								
15598−1146	53.2	34	359+29		81	15	100	5	.27L	.31L	.40L	2.86		C GB		9600000108								
16000−1843	1.4	16	353+25		26	6	101	2	1.38	.69	.47L	1.89L	CD	ACM	0	9600000000								
16002−1709A	17.7	14	355+26		31	19	101	2	.31L	.41L	.73	6.44L		D G GE		9501000758		8						
16003−1117	19.8	31	360+30		59	23	100	3	.25L	.28L	.40L	2.53		E MDC		9600000128		8						
16003−1138	21.5	16	359+29		20	17	100	4	.26L	.38L	.40L	2.25		C HI B		9601000008								
16003−1807	22.2	49	354+25		65	7	101	3	.87	.37L	.40L	1.87L	C	AGH		9700000000			1	13	159656 K2		39	82
16004−1225	25.0	33	359+29		85	17	100	4	.26L	.33L	.40L	2.27		E GI C		9601000008								
16005−1640	31.5	24	355+26		69	21	101	3	.28L	.85L	.45L	2.68		D HHI B		8541000208								
16005−1146	32.3	46	359+29		37	17	100	4	.26L	.38L	.40L	2.33		D KKFC		9602010418		4						
16005−1256	34.1	50	358+28		29	28	102	2	.68L	.60L	.44L	1.61		E FC		4600000120		8						
16005−1714	34.3	15	355+26		55	12	101	3	.25L	.33L	1.15	5.52L	C	M BC		9503000458		8						
16005−1021	35.8	57	1+30		17	5	99	5	6.23	3.02	.51L	1.18L	BB	AAE	3	2620000000			1	1	V767 SCO		6	3

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16007−1703		46.1	28	355	+26	41	10	101	3	.25L	.35L	.99	4.39	CD	BB		9502000208								
16008−1622		48.2	13	356	+26	36	6	101	4	.81	.39L	.40L	10.96L	B	AFMC		3300000108								
16008−1922		53.4	59	353	+24	59	8	101	2	.56	.47L	.42L	1.91L	C	BE		1600000000								
16009−1214		55.3	37	359	+29	40	9	100	5	.29L	.33L	.84	1.94:	BD	GLAB		9601000108								
16009−1258		57.0	38	358	+28	27	7	100	5	4.38	2.39	.40L	1.32L	AB	AAG	4	2600000000			1	1	V770 SCO		13	3
16009−1807		57.6	43	354	+25	70	26	101	2	2.04L	.37L	.55L	3.00	D	N GD		9600000310		4	1	32	X1600−181		62	4
16012−1541		12.1	50	356	+27	55	8	101	3	.38	.41L	.40L	1.89L	B	DF		4600000000								
16012−1706		14.5	50	355	+26	51	13	101	2	.25L	.43L	1.25	5.28	DD	EB		9581000208								
16012−1622		17.9	50	356	+26	31	13	101	3	.25L	.35L	1.24	5.07L	C	GI B		34C0100638		C						
16013−1317		18.6	23	358	+28	100	32	101	2	.25L	.68L	.40L	1.99	F	F H		1600000000								
16013−1749		21.5	32	354	+25	75	12	101	3	.27L	.37L	.59	6.73L	C	C		4500000008								
16015−1118		32.2	26	360	+29	37	14	102	2	.34	.60L	.66L	6.15L	C	CKI		9501311008								
16016−1114		36.9	14	0	+29	27	5	100	5	2.63	.61	.40L	5.98L	BC	AB C	1	9500211208			4	13	159665 F8		4	41
16016−1143		39.6	18	360	+29	21	5	100	5	3.48	.93	.40L	4.72L	BC	AALF	3	9501000008			2	13	159667 K5		5	73
16017−1659A		42.8	45	355	+26	56	23	101	2	.26L	.42L	.83L	3.65	E	EJD		9602100518								
16017−1404		46.7	38	358	+28	39	17	100	4	.27L	.32L	.46L	1.97	C	FED		1680000100								
16018−1823		52.9	19	354	+25	41	34	101	2	.28L	.44L	.40L	2.15	D	JF		9501000000								
16018−1645		52.9	2	355	+26	67	9	101	3	.49	.32L	.40L	8.14L	D	C		9401000008			1	13	159673 K5		13	90
16018−1901		53.6	17	354	+24	26	6	101	3	1.77	.56	.40L	1.57L	BD	AD	0	2700000000			1	13	159675 K5		4	81
16019−1446		54.6	35	357	+27	30	6	100	4	.56	.28L	.40L	1.89L	C	B		4700000000			1	13	159674 K2		28	83
16019−1655		58.0	56	355	+26	30	12	101	2	.47	.43L	.70L	7.39L	C	C C		9503100218								
16019−1615		58.1	20	356	+26	32	13	101	3	.25L	.38L	.91	4.15	FC	NFB		7500000518		C						
16019−1518		58.8	57	357	+27	53	17	100	3	.25L	.36L	.55L	3.12	C	LHB		4680001300		4						
16019−1626		59.5	56	356	+26	63	16	101	2	.69L	.36L	1.05	10.45L	D	FB		9401000408								
16020−1944		4.1	13	353	+24	37	15	101	2	.41L	.58L	.47	2.51L	C	BBF		2700000000								
16023−1351		19.6	59	358	+28	76	27	101	2	.69L	.38L	.59L	1.63	C	I DC		5601000000								
16023−1204		22.5	47	359	+29	21	7	100	4	1.54	.58	.40L	1.42L	BD	AA	0	8700100000								
16024−1849		24.4	56	354	+24	48	6	101	3	1.12	.56L	.40L	1.69L	B	AD		4702110100								
16024−1612		25.3	52	356	+26	65	13	101	3	.25L	.53L	1.35	4.90	CE	EBC		9500000528		C	1	32	X1602−162		94	12
16024−1700		26.0	12	355	+25	44	16	101	3	.25L	.41L	1.28	5.92:	DF	JED		9501200838								
16024−1813		28.7	37	354	+25	37	7	101	3	.33L	.73:	1.61	1.56L	FC	DCA		7700000000								
16024−1519		29.2	17	357	+27	46	23	91	2	.27L	.34L	.56L	2.77	D	GF		4602001000								
16025−1940		31.1	11	353	+24	33	5	101	3	2.91	.64	.40L	1.81L	BC	AB	0	1701000000			4	13	159682 B1		5	28
16025−1134		33.7	26	360	+29	44	16	99	4	.25L	.71L	.43L	2.67	C	HGB		9600010108								
16025−1846		33.8	58	354	+24	24	6	101	3	1.49	1.13	.40L	1.75L	CD	AA	9	4700110000								
16027−1656		45.9	13	355	+25	60	16	101	3	.42L	.35L	.61	7.30L	C	MFC		9500200648								
16028−1831		51.3	7	354	+24	41	6	101	3	.64	.48L	.40L	1.73L	C	BF		5701000000								
16028−1643		53.7	50	356	+26	60	11	101	3	.43L	.36L	.75	7.51L	C	NB		9400000008								
16029−1707		58.1	25	355	+25	58	15	101	3	.25L	.44L	.80	2.83:	EE	EB		9600000108								
16029−1312		59.5	12	359	+28	48	17	101	3	.25L	.37L	.60L	3.33	C	EFD		6400000200		4						
16032−1121		14.5	42	0	+29	82	22	101	3	.25L	.35L	.40L	2.06	D	C		9600000028								
16032−1843		14.5	50	354	+24	21	6	101	3	3.68	1.50	.40L	1.73L	BC	ABB	5	4700000000			1	16	07434		21	125
16032−1600		15.6	30	356	+26	63	18	100	3	.26L	.64L	.46:	2.96	DC	EEC		8600000300		4	1	32	X1603−160		44	4
16033−1345		19.0	25	358	+27	30	7	100	3	2.01	.47:	.40L	1.46L	CF	AC	0	7700001000			1	13	159689 K2		4	82
16033−1655		21.7	40	356	+25	21	12	101	2	.28L	.62L	1.52	10.65L	C	FCC		9500200538			1	39	OS−106		91	1415
16036−1459		39.8	24	357	+27	34	28	101	2	.27L	.36L	.43L	2.09	C	K GD		7700000000								
16037−1202		45.3	28	360	+29	34	23	99	3	.25L	.34L	.40L	2.06	D	M C		9600000118								
16038−1714		48.5	30	355	+25	38	8	101	3	.27L	.37L	1.12	4.25	CE	M BA		8600100108								
16038−1448		49.3	51	357	+27	35	27	10	2	.25L	.53L	.40L	2.51	E	DE		5700000000								
16039−1833		54.6	41	354	+24	45	11	101	2	.25L	.67L	1.10	3.04L	C	GB		2600000000								
16039−1633		55.3	56	356	+25	34	21	100	3	.25L	.40L	.40L	2.84	D	L B		9500000008								
16039−1657		56.0	45	356	+25	26	12	101	3	.25L	.41L	.99L	6.30	E	DEFB		9581000528								
16040−1123		3.0	57	0	+29	51	7	99	4	.58	.32L	.40L	7.97L	B	B		9500010008			1	1	V781 SCO		19	3
16042−1216		14.0	19	360	+28	71	16	101	3	.25L	.33L	.40L	2.63	C	E F		3701000140		8						
16042−1356		14.2	19	358	+27	44	8	100	3	.53	.52L	.40L	1.89L	C	CI		6702100100			2	13	159706 G0		16	62
16043−1117		19.2	51	0	+29	66	14	99	3	.27L	.33L	.57	8.18L	C	KI ED		9500000008								
16044−1557		30.0	4	357	+26	99	33	101	2	.30L	.72L	.41L	2.50	C	N E		6600000000								
16046−1540		38.5	48	357	+26	37	27	100	3	.25L	.43L	.45L	2.78	C	I DE		3601000300								
16047−1236		44.1	58	359	+28	60	12	100	3	.33L	.31L	1.22	4.15	CC	H DC		5500000410		4	1	32	X1604−126		24	4
16047−1719		47.8	57	355	+25	34	14	100	3	.29L	.33L	1.20	10.48L	F	F DB		8581100518								
16048−1125		48.3	54	0	+29	38	9	99	3	.48	.42L	.40L	1.81L	C	BI H		9700000000			1	13	159714 K2		5	86
16048−1834		49.6	33	354	+24	52	13	101	3	.25L	.39L	.82	10.04L	D	LCD		670000020C								
16049−1728		57.8	11	355	+25	37	14	101	2	.25L	1.42L	.62	9.28L	D	DCB		8501100108								
16050−1019		0.3	42	1	+29	40	6	99	4	1.26	.40:	.40L	1.47L	BE	AC	0	2600000000			1	13	159721 K5		1	90
16050−1808		4.3	32	355	+24	27	18	101	3	.25L	.31L	.54L	4.38	D	CHC		9501010208		4						
16051−1720		6.5	17	356	+25	48	12	101	2	.25L	.28L	1.50:	10.48	DE	BA		7541212658		E						
16051−1444		8.7	28	358	+26	43	7	100	3	1.51	.44L	.40L	1.51L	B	AD		5600000000			1	13	159723 K5		3	85
16052−1719		17.8	35	356	+25	48	16	101	2	.66L	.35L	1.90	13.27L	D	H GD		94C2112758		E	1	32	X1605−173		108	14
16053−1344		21.5	54	359	+27	73	23	101	2	.25L	.48L	.40L	3.21	E	D G		7600100440		C	1	32	X1605−137		45	12
16054−1836		24.1	25	355	+24	55	14	101	3	.25L	.33L	1.02:	5.66	ED	FB		584010020C		4						
16054−1348		26.0	15	359	+27	55	10	100	2	.33	.65L	.40L	2.22L	C	DL		9600100440		C	1	13	159726 K2		24	82
16055−1150		35.0	22	0	+28	25	16	82	3	.26L	.31L	.47L	1.98	B	LKJC		9700100000								
16055−1449		35.2	35	358	+26	55	29	100	2	.25L	.44L	.40L	3.48	E	K D		4580100200								
16056−1008		39.5	19	2	+29	82	29	101	2	.39L	.36L	.40L	1.56	D	D		6600000010								
16057−1346		47.4	13	359	+27	54	24	101	2	.25L	.32L	.57L	2.52	D	KF		9600000110								
16058−1448		50.9	35	358	+26	37	12	100	3	.25L	.35L	.78	3.82	CC	MDB		5500100200								
16059−1634		59.0	44	356	+25	76	22	100	2	.59L	.42L	.42L	3.42	D	M C		9500000008								
16060−1822		0.1	6	355	+24	31	10	101	2	.38L	.70L	2.39:	9.12	FF	HDCC		580214331C		2						
16061−1642		8.6	43	356	+25	28	5	101	4	.67	.64:	.90:	7.02L	CFC	BEDC	0	9500002208								
16062−1310		13.3	59	359	+27	85	22	100	3	.26L	.35L	.46L	3.70	E	BCGC		7500000218								
16063−1440		21.2	34	358	+26	44	16	100	3	.26L	.40L	1.03	5.36L	C	KKFC		95C1100508		4	1	32	X1606−146		61	4
16064−1604		24.5	26	357	+25	58	16	100	2	.25L	.37L	.53	3.24	CD	FB		9600000108								
16064−1014		28.6	26	2	+29	62	8	99	3	.67	.34L	.40L	1.26L	D	AC J		3601010000								
16065−1817		30.5	24	355	+24	45	13	101	2	.36L	.47L	3.63	20.33L	D	DI GC		9701120338								
16065−1439		32.6	46	358	+26	40	13	100	3	.33L	.39L	1.40	5.36	CD	GCB		9501100508		4	1	32	X1606−146		112	4
16065−1551		33.3	4	357	+25	62	16	100	2	.25L	.43L	.63:	3.26	DD	EB		9600000408								
16065−1125		33.6	13	1	+28	83	9	99	3	.62	.37L	.40L	1.49L	B	BGM		9700000000			1	13	159739 K5		12	90
16066−1806		38.3	19	355	+24	84	16	100	3	.45L	.48L	.57L	4.45	C	HB		9900000008								
16067−1953		46.4	44	354	+23	72	34	101	2	.25L	.49L	.46L	3.16	D	E		3600000000								
16068−1851		50.3	58	355	+23	76	10	101	2	.30	.48L	1.68L	12.92L	D	EKMG		770000010C								
16068−1352		52.3	22	359	+27	64	26	99	2	.77L	.82L	.43L	2.46	C	GC C		5600000000								
16070−1443		2.2	44	358	+26	42	7	100	3	.65	.29L	.40L	7.01L	B	CG		9500000008								
16070−1018		3.0	36	2	+29	72	15	99	3	.25L	.40L	.40L	2.30	D	CJC		3600000020								
16070−1815		4.1	57	355	+24	42	13	101	2	.47L	.42L	2.93	16.52:	EF	G EC		9700134538		2						
16070−1149		4.3	45	0	+28	44	25	99	2	.25L	.68L	.41L	2.43	D	C		9700000000								
16071−1245		6.0	19	360	+27	57	7	100	3	.58	.30L	.40L	8.91L	B	B J		9400100218			1	13	159748 K0		2	75
16071−1837		9.3	53	355	+24	24	8	101	3	.28L	.39L	2.56	8.79:	CD	GEAD		780021030C		4						
16071−1243		9.9	15	360	+27	25	18	100	3	.25L	.68L	.48L	4.12	C	HDC		9580100218								
16072−1638		13.5	55	356	+25	55	12	100	2	.26L	.46L	.81	4.05	CE	N CD		7600000008								
16073−1923		23.3	8	354	+23	62	10	101	2	.33	.48L	1.53L	13.26L	C	C JH		060000000C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations					
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
16074−1835	27.1	16	355+23	26	10	101	2	.25L	.36L	1.47	7.30L	E	C		790010010C								
16076−1814	36.1	26	355+24	50	16	101	2	.73L	.66L	1.25	10.87L	D	GC		6801123328		2						
16076−1615	36.4	48	357+25	32	16	101	2	.25L	.64L	.90	3.90:	CF	LDD		9640200428		4						
16077−1229	43.2	39	0+27	104	23	100	2	.67L	.40L	.40L	2.63	D	N B		8600100008								
16077−1852	47.1	25	355+23	85	23	101	2	.79L	.49L	1.52L	13.87	F	GGKC		570000020C								
16078−1628	50.9	10	357+25	38	8	100	3	.64	.36L	.40L	13.59L	B	B K		8500100008								
16078−1842	51.5	41	355+23	63	10	100	3	.26L	.37L	3.49	20.74L	D	H BE		570011300C		2	1	32	X1607−187	108	2	
16079−1616	54.2	15	357+25	73	16	100	2	.28L	.36L	.73	10.46L	C	C		9500100228								
16079−1248	56.0	13	360+27	65	17	100	3	.25L	.39L	.49L	3.47	C	DEB		9601000108								
16079−1632	59.8	2	357+25	25	14	101	2	.25L	.34L	.59	9.02L	D	EC		8500100008								
16080−1225	3.9	3	0+27	48	14	101	2	.80L	1.04L	.57	3.63L	C	DDA		5600100008								
16081−1351	10.6	31	359+27	34	12	100	2	.38	.48L	.40L	2.04L	C	CC E		4600001000								
16082−1953	13.4	51	354+22	66	9	101	2	1.45	.36L	.52L	15.31L	C	A		9501000008								
16083−1759	22.8	16	356+24	43	7	100	3	.44	.43L	.40L	13.28L	B	AH F		6600000008			1	13	159757 K5	1	83	
16084−1820	24.7	19	355+23	23	15	101	2	.25L	.44L	1.03	11.68L	C	C		4800120118								
16085−1816	33.9	48	355+24	54	16	101	2	.29L	.46L	2.94	27.74L	D	L GG		4700123118		2						
16086−1849	37.2	27	355+23	31	12	100	3	.25L	.41L	1.69	18.38L	F	LDFB		9700110208								
16086−1830	37.7	42	355+23	38	6	101	2	9.42	13.85	19.16	16.07	BCCF	AAAA	1	9800100208								
16086−1132	39.8	38	1+28	66	26	100	2	.40L	.49L	.75L	2.99	C	KDHE		9400000010								
16087−1632	42.0	29	357+25	21	6	100	3	1.58	.81	.48:	2.52	BFCC	ABBB	6	6600000108								
16087−1219	43.6	59	0+27	57	13	100	2	.49	.55L	.40L	2.30L	C	CH D		3700000000			1	13	159760 K5	18	85	
16087−1205	46.8	10	1+28	76	35	100	2	1.28L	.47L	.40L	2.19	C	NH E		7700000000								
16087−1857	46.9	54	355+23	82	10	101	2	.42	.82L	.40L	17.51L	C	BL		9603000208								
16088−1037	50.8	19	2+28	32	7	99	3	.25L	.52	2.30	3.80	CEC	CAA		6500001008								
16088−1504	52.3	21	358+26	23	11	100	3	.27L	.32L	.67	2.81L	C	K EB		7600100108								
16088−1350	53.0	24	359+26	45	7	100	2	3.90	.98	.40L	2.50L	BC	AB	2	4700000000			2	13	159762 M2	3	87	
16089−1101	59.9	22	2+28	49	16	98	2	.40L	.33L	.63L	2.83	E	L CC		7602000008								
16090−1919	2.9	50	355+23	38	9	101	2	1.17	.79L	3.82L	4.23L	C	BLI E		9700123208		7	7	13	159764 B3	30	42	
16090−1918	5.2	52	355+23	89	19	101	2	.27L	1.14L	2.78	9.50L	D	EEC		9600123208		7	5	14	584−N° 6 vL	62		
16090−1911	5.4	29	355+23	73	13	101	2	.27L	.92L	1.28	15.92L	C	GB		9600000008			2	23	CED 128	513		
16091−1655	8.2	34	357+24	19	5	100	3	27.42	18.21	2.87	7.43L	BBF	AAAF	9	5400000108	28							
16092−1809	15.7	40	356+23	86	15	101	2	.25L	.32L	1.05L	6.49	E	M KC		9780000208								
16093−1259	20.1	0	360+27	64	24	99	2	.25L	.56L	.40L	2.17	D	JJB		9600001000								
16094−1934	29.3	58	354+22	75	18	101	2	.48L	.66L	.98L	5.00	D	FI B		9700000008								
16095−1513	30.5	20	358+25	24	6	100	3	1.01	.71	.40L	7.07L	BC	ABF	0	4500000108								
16095−1639A	32.0	11	357+24	71	19	101	2	.25L	.39L	.61:	3.28	EE	EC		5602000208								
16095−1336	32.5	44	359+26	59	10	100	2	.48	.35L	.44L	2.27L	D	C K		3700000000			1	13	159772 K2	8	88	
16095−1440	34.8	21	359+26	27	6	100	3	3.27	.67	.40L	9.27L	BC	ABH	2	9500000008			1	13	159773 M1	2	87	
16097−1021	42.3	16	2+28	49	7	99	3	.84	.32L	.40L	8.94L	B	AF		3300010008			1	13	159776 K5	17	85	
16098−1113	48.7	15	2+28	82	17	99	2	.25L	.39L	.43L	2.41	E	MB		8500000008								
16099−1809	54.8	40	356+23	52	14	101	2	.27L	.31L	1.18	5.33:	DE	DB		7800000108								
16100−1944	2.0	45	354+22	45	13	101	2	.25L	.31L	.93:	8.30	DF	ED		9701000448								
16103−1459	20.7	23	358+25	32	6	100	3	3.49	.86	.40L	2.39L	BC	AB	4	9600000000			2	13	159784 K5	7	80	
16104−1430	25.4	19	359+26	20	15	101	3	.25L	.39L	.54:	4.88	DC	NGFB		9580000100								
16104−1905	28.3	24	355+23	56	18	101	3	.25L	.27L	.57	6.04:	DF	I EC		9700100308		4						
16104−1012	28.4	38	3+28	32	10	100	2	10.77	3.61	.64:	1.33L	CCC	AAB	0	1601000000			4	13	159785 MB	5	87	
16105−1758	33.5	28	356+23	67	8	100	2	.52	.36L	.41L	16.11L	C	B		9701010008			1	13	159786 K0	2	82	
16105−1540	33.8	10	358+25	69	14	100	3	.36L	.36L	.76	8.02L	C	H E		7400000108								
16105−1558	34.8	11	358+25	54	7	100	3	1.07	.43L	.40L	10.55L	B	AF		8400000008								
16106−1729	36.8	35	356+24	58	10	100	2	.44	.45L	.43L	23.66L	C	D		3600000008								
16106−1850	39.3	21	355+23	30	13	96	2	.29L	.36L	1.09	15.15L	E	FED		9602110108								
16107−1431	47.8	36	359+26	18	12	100	3	.25L	.43L	.53:	3.70	FC	I CB		9681000110								
16109−1953	55.1	45	354+22	29	18	98	2	.25L	.42L	1.73L	12.52	E	DFC		9583020348								
16109−1846	56.3	49	355+23	79	19	101	2	1.08L	.56L	.76	34.76L	D	I FG		9601100108								
16110−1747	4.1	57	356+23	58	20	100	2	.28L	.60L	.53	17.06L	F	F		6700000408		4						
16110−1142	4.5	42	1+27	23	5	98	4	7.56	1.72	.40L	1.64L	BB	AAF	1	5500001000			4	13	159793 K0	1	55	
16111−1259	8.1	56	0+27	95	28	99	2	.35L	.48L	.41L	1.43	D	EF B		5700000000								
16112−1726	12.0	58	356+24	55	7	100	4	.51	.74L	.40L	13.11L	C	CBF		5700000008								
16112−1930	12.9	55	355+22	12	4	98	2	.61	1.32	2.20	6.87L	CDC	BAAI	3	3662021228		D						
16112−1852	16.0	30	355+23	65	13	101	2	1.10	2.26L	.40L	13.70L	C	AD		9500211118								
16112−1844	16.7	20	355+23	41	22	101	2	.42L	.75L	.80	20.48L	C	KE		9602101108								
16112−1059	17.8	20	2+28	76	25	100	2	.34L	1.10L	.50L	2.45	D	GKFC		8501000108								
16113−1158	23.3	56	1+27	64	19	99	3	.32L	.49L	.40L	2.66	D	DED		4400000000								
16114−1624	24.3	52	357+24	60	7	100	3	.61	.42L	.40L	27.42L	C	BD		5300000008			1	13	159800 K2	7	86	
16114−1434	24.6	44	359+25	54	19	100	2	.48L	.38L	.53:	3.58:	DD	M DG		6600100130		8	1	32	X1611−145	62	8	
16114−1858	27.7	43	355+23	50	12	100	3	1.05	1.71	1.08:	28.69L	DDD	GED	0	9422255218		1						
16114−1910	28.8	37	355+22	54	13	97	2	.26L	.36L	.59:	7.14	DE	L DB		9602000108								
16115−1732	32.6	20	356+23	45	14	100	2	.39L	.55L	.75	7.86L	C	HFCD		5701100238		8						
16115−1740	35.5	23	356+23	53	12	100	3	.28L	.35L	.99	15.06L	D	C		4702001008								
16116−1434	37.5	39	359+25	46	19	101	2	.25L	.44L	.53L	3.14	E	LLDC		5600100130		8						
16117−1345	43.1	23	360+26	82	18	99	3	.25L	.49L	.40L	3.06	C	J B		8600000000								
16117−1824	45.6	34	356+23	47	7	96	2	1.05	.47L	.48L	20.38L	C	AFLM		9701000008			2	13	159807 K0	3	63	
16119−1742	55.4	34	356+23	33	13	100	2	.25L	.28L	.96	7.29:	DE	GA		4701002208								
16119−1532	57.0	1	358+25	26	6	100	3	3.15	1.09	.40L	11.13L	CC	AA	6	6400001008								
16119−1604	58.2	5	358+24	57	12	101	2	.38	.27L	.77L	10.47L	C	BKG		7400010108								
16120−1749	1.2	13	356+23	38	13	101	3	.29L	.35L	.92	12.16L	C	GDD		5701001008								
16122−1338	12.3	22	360+26	88	8	99	3	.44	.40L	.40L	2.52L	C	CE L		5600000000			1	1	KU SCO	25	3	
16122−1145	16.6	59	1+27	95	20	97	3	.25L	.38L	.40L	1.79	C	GI D		3501000000								
16124−1909	25.6	32	355+22	37	18	101	2	.31L	.41L	.49	14.18L	C	I DE		9501014008								
16124−1738	26.2	55	357+23	29	14	100	3	.26L	.33L	1.18:	10.30	DD	MEI C		4703100608								
16125−1756	32.9	57	356+23	24	12	100	3	.39	.28:	.58L	17.41L	FF	DDD	6	6700000008								
16125−1700	33.4	49	357+24	35	11	100	4	.25L	.35L	1.74	10.24	CE	GB		5502000218								
16127−1733	43.5	59	357+23	48	10	100	4	.35L	.36L	.89	15.12L	D	DHCC		4602100228		8						
16127−1843	45.9	49	356+22	77	19	101	2	.30L	.37L	.65	15.35L	C	N EG		9700221108								
16128−1304	48.2	42	0+26	82	10	99	3	.33L	.35L	.95	2.18L	C	DAI		2600000000								
16128−1913	50.9	52	355+22	15	5	96	3	.69	1.70	6.41	46.82L	DDD	BADG	4	9443032228		D						
16128−1743	51.3	7	357+23	26	8	93	4	.25L	.35L	2.17	9.49	CC	JCB		47C2000608								
16129−1116	57.5	10	2+27	42	5	97	4	.81	.35L	.40L	7.06L	B	AF		5400000008			1	39	OS−121	52	1415	
16130−1334	0.4	29	0+26	85	34	101	2	.44L	.42L	.46L	1.81	D	E		5600000000								
16130−1545	3.5	51	358+24	46	6	99	3	.83	.34L	.40L	13.30L	B	BG		2401010008			1	13	159822 K0	8	85	
16131−1932	9.1	32	355+22	44	22	100	2	.26L	1.21L	.94L	7.07	E	LJC		9601000228		C						
16131−1849	11.9	11	356+22	69	20	101	2	.69L	.35L	1.28	45.48L	D	I B		9600125328								
16132−1913	17.8	43	355+22	26	15	101	2	.26L	.29:	2.39	10.81L	FE	GFE		9542043228		D						
16133−1421	19.9	37	359+25	83	28	100	2	.25L	.77L	.47L	3.83	C	JFE		7600000020		8						
16133−1451	20.9	38	359+25	43	7	99	3	1.30	.71	.40L	1.70L	CE	ABI	2	2700000000								
16133−1648	21.2	57	357+24	62	16	101	3	.25L	.31L	.56	3.16:	FE	EC		6600000008								
16134−1803	24.6	29	356+23	87	24	101	2	.41L	.38L	.46	3.49L	D	I D		9900000008								
16134−1739	26.9	17	357+23	38	13	93	4	.25L	.43L	1.03	8.06	DD	DHC		4782100628		8						
16135−1239	31.1	48	1+26	60	10	99	2	.37	.37L	.40L	2.01L	C	DG		7600000000			1	1	V814 SCO	12	3	
16135−1032	34.5	34	3+28	19	5	97	4	1.07	.45L	.40L	7.51L	B	AF		6400000108								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16136−1913		37.3	52	355+22		36	15	100	2	.73L	.59L	1.02	5.94L	E	MHDC		9603022008								
16136−1740		39.6	44	357+23		54	14	101	3	.25L	.30L	.78	11.60L	C	I ED		9702100408								
16136−1750		41.7	14	357+23		60	15	100	2	.31L	.30L	.67	35.77L	D	CB		9501000208		4						
16137−1850		*45.9*	*41*	*356+22*		*66*	*19*	*101*	*2*	*.27L*	*.43L*	*1.33*	*18.73L*	*D*	*EF*		*9702002348*								
16138−1427		50.7	2	359+25		42	20	99	3	.25L	.35L	.40L	4.40	C	J FMC		8500000010								
16138−1800		51.6	32	356+23		64	12	94	4	.47L	.34L	1.30	26.11L	B	DC		9741100108								
16139−1513		58.1	31	359+25		34	21	99	2	.25L	.47L	.41L	3.16	C	B B		1601000000								
16140−1532		1.2	52	359+24		69	7	99	3	.78	.35L	.43L	15.24L	D	B		7400000008								
16140−1958		3.2	53	355+21		49	7	100	2	2.93	.67:	.40L	12.33L	BE	AB	0	9600100008			1	13	159829 K0		2	65
16141−1756		6.5	46	357+23		40	12	100	3	.25L	.37L	.86	27.31L	C	KC		9702100108								
16141−1946		6.5	10	355+22		41	22	100	2	.25L	.47L	.53L	4.69	E	LB		9600000008								
16141−1450		8.8	1	359+25		52	10	101	2	.56	.50L	.40L	4.90L	D	BF E		1601000100								
16143−1605		21.6	32	358+24		66	25	99	3	.25L	.31L	.40L	6.56	C	DE		4500000640		8						
16143−1854		23.5	41	356+22		55	22	100	2	.27L	.55L	.92	14.28L	D	J G		9701000238								
16144−1803		25.6	17	357+23		34	16	94	2	.35L	.43L	.78	5.95L	F	L DD		9702000428								
16144−1136		28.8	33	2+27		34	8	99	3	.25L	.36L	1.71	8.04	CC	FCA		1480000230		C	1	10	M−02−41−001		42	
16145−1725		35.6	54	357+23		61	6	100	4	1.38	.51L	.42L	5.83L	B	AD		8700000000								
16146−1848		37.5	26	356+22		67	16	100	2	.25L	.43L	1.22	9.67L	D	EG		6801000348								
16147−1603		44.6	56	358+24		33	10	99	3	.26L	.36L	1.03	2.68L	C	L CC		3600000330		8						
16148−1506		*52.8*	*34*	*359+24*		*39*	*13*	*99*	*3*	*.25L*	*.47L*	*.63*	*5.95*	*CC*	*FI FB*		*9501000308*		4						
16150−1916		0.3	52	356+22		72	7	100	3	.61	.42L	.44L	16.49L	B	BE		9500010018								
16150−1314		0.4	59	1+26		59	8	99	3	.61	.37L	.40L	2.96L	B	B		3600000000			1	13	159834 K0		22	73
16150−1949		1.1	54	355+21		48	16	100	2	.25L	.39L	.44:	4.07	DF	HC		9800000008								
16150−1227		4.6	33	1+26		42	22	99	3	.27L	.38L	.48L	4.24	E	MKFD		6601000650		C	1	32	X1615−124		121	12
16151−1626		6.2	19	358+24		50	8	99	3	.91	.32L	.40L	3.16L	B	B		3600000000								
16151−1859		7.3	36	356+22		27	21	100	2	.28L	.57L	.88	11.62L	E	HG		5541000208								
16151−1010		7.6	40	3+28		54	20	99	3	.25L	.28L	.40L	2.68	C	EC		1601000100								
16151−1429		8.0	32	360+25		45	11	101	2	.37	.29L	.41L	3.35L	D	C		9600001000								
16153−1211		18.6	58	2+26		72	16	99	2	.27L	.40L	.58	1.85:	CC	BC		5701000200								
16153−1806		22.0	14	357+22		36	13	100	2	.25L	.26L	1.98	13.42L	E	EB		96C0100338								
16153−1423		23.0	52	360+25		69	18	99	3	.43L	.36L	.40L	4.89	C	F F		9600001230		8	1	32	X1615−143		104	8
16153−1958		23.1	50	355+21		37	17	100	2	.72L	.51L	1.23	13.23L	D	GG		9700100208			1	23	LDN 1717		524	
16154−1849		25.1	35	356+22		79	14	100	2	.27L	.35L	1.32	17.73L	C	D		2600000008								
16155−1821		31.3	33	356+22		89	22	100	2	.45L	.37L	.80L	4.27	D	E B		8800000008								
16156−1813		37.4	1	357+22		25	17	100	2	.35L	.94L	.86	13.92L	D	GFM		9600100008								
16156−1113		38.0	52	3+27		97	21	98	2	.41L	.46L	.73L	2.50	E	MJ B		4600100008								
16156−1233		38.2	40	1+26		69	16	99	3	.25L	.44L	.41L	3.91	C	GBFC		4600000220								
16156−1808		39.6	30	357+22		23	16	100	2	.46L	.97L	1.74	13.42L	D	GFE		9600200208								
16157−1952		45.4	47	355+21		54	13	100	2	.29L	.78L	1.37	13.26L	C	DBE		9701100208			1	23	LDN 1717		479	
16157−1940		46.3	2	355+21		99	10	100	2	.51	.88L	1.18L	14.28L	C	BKK		9700000458								
16157−1501		46.7	34	359+24		45	8	99	3	.49	.35L	.40L	3.73:	B	D CHI E		9600110018								
16158−1831		49.9	14	356+22		64	20	100	2	.27L	.39L	1.55	9.83:	DE	J HE		7600000228		8						
16158−1004		51.3	57	4+27		41	25	98	3	.25L	.34L	.40L	3.01	C	GKE		2600000100								
16158−1913		53.3	19	356+22		35	14	100	3	.40L	.45L	1.42	9.14L	D	HEED		7701110448		8	1	32	X1615−192		91	8
16159−1110		57.3	7	3+27		32	7	99	3	1.13	.40L	.40L	1.77L	B	AE		8601100000			1	13	159843 K2		6	86
16159−1803		58.7	58	357+22		29	13	100	3	.25L	.37L	1.12	16.22L	C	FC		8601100208								
16160−1917		5.4	35	356+21		62	13	100	3	.46L	.67L	1.11	19.29L	C	DCI		8600110238		8						
16161−1541		10.2	38	359+24		46	10	99	3	.25L	.28L	.95	14.01L	C	EB		9400000008			1	*41	16161−1541		13	4
16161−1445		11.4	10	360+24		28	8	99	3	6.91	1.78	1.93	5.99:	BCCF	AABE	1	8600001118			4	13	159846 K0		12	60
16162−1651		14.2	12	358+23		41	6	99	3	1.11	.29:	.40L	2.98L	BF	AC	0	5500001000								
16162−1319		14.5	11	1+25		61	15	99	3	.42L	.34L	.60	3.42	CC	EKCC		3600010000								
16164−1218		26.1	11	2+26		63	7	99	3	.58	.35L	.40L	12.48L	D	CM		9501000008								
16165−1820		32.7	21	357+22		32	14	100	3	.47L	.55L	.86	5.60:	CD	HI DD		8600000108								
16165−1456		34.5	55	359+24		73	22	99	3	.25L	.37L	.44L	3.11	E	EKC		9600000008			1	*41	16166−1456		55	12
16166−1943		38.8	26	356+21		52	8	100	3	.28:	.86	1.03	11.43L	CCC	HAB	0	9700200008								
16166−1647		41.6	41	358+23		48	6	99	3	.86	.43L	.40L	2.89L	E	B		5500000000			1	13	159851 K5		31	90
16167−1205		43.5	5	2+26		30	11	99	3	.25L	.35L	.71:	5.01	DD	KCB		9681000318								
16167−1701		43.5	28	358+23		27	14	99	3	.47L	.45L	.74	3.56L	C	GDF		5600000000								
16167−1830		44.0	44	357+22		46	15	100	3	.25L	.36L	.79	6.83:	CD	CF		4600000208								
16167−1101		47.3	46	3+27		55	20	98	3	.25L	.37L	.53:	3.89	CC	MI CF		9500000110								
16168−1556		51.8	26	359+24		69	17	100	2	.47L	1.19L	.51	2.92L	C	LBE		3600000100			1	*41	16168−1556		28	4
16169−1845		56.0	14	356+22		31	9	100	2	1.00	.42	.98L	12.20L	CD	AHI	0	2600000008			1	13	159854 K5		3	87
16170−1431		2.0	23	360+24		37	6	99	3	9.05	2.36	.58	2.14L	BCC	AAB	1	9700000100			3	13	159855 M2		8	87
16171−1953		11.4	8	356+21		50	7	100	3	.47	.44L	.42L	14.82L	C	AK H		9700210208			4	23	CED 129B		130	
16173−1148		20.9	51	2+26		33	18	99	3	.25L	.32L	.40:	4.00	CE	I I DD		9540000228		4						
16175−1929		33.1	43	356+21		58	14	100	3	.32L	.57L	.95	16.40L	C	EB		9700010008								
16175−1359		33.5	5	0+25		45	6	99	3	1.23	.38L	.40L	2.72L	C	AD		4600000000								
16175−1834		33.6	12	357+22		91	10	100	2	.41	.49L	.47L	16.34L	C	C		9600000008			1	13	159866 K2		22	78
16176−1923		36.4	18	356+21		62	17	100	3	.25L	.55L	1.22L	6.76	E	DEC		9800010208								
16176−1207		37.2	41	2+26		63	14	99	3	.33L	.31L	.47L	3.43	D	LLBB		9600010308								
16176−1810		38.4	9	357+22		35	19	100	3	.26L	.44L	.46L	3.84	E	LI HC		9701000008								
16176−1133		38.5	4	3+26		67	17	100	2	.43L	.33L	.52	3.39L	D	D		9500000000								
16176−1827		41.0	28	357+22		26	15	100	2	.26L	.36L	1.15	5.37:	DE	FB		9641000318		4						
16177−1607		44.5	29	359+23		24	5	99	3	3.65	2.05	.41L	2.28L	BC	AAD	0	*7600000000*								
16177−1439		45.2	39	360+24		72	18	99	2	.44L	.41L	.57	2.33L	D	G E		9700100000								
16177−1056		45.8	24	3+27		31	24	98	2	.44L	.42L	.53L	2.36	C	LHB		9601000400		4						
16179−1955		54.6	9	356+21		23	17	100	2	.25L	.51L	3.41L	10.27	F	FEB		9702231308		1	3	23	CED 129C		382	
16179−1005		58.1	55	4+27		53	11	98	3	.25L	.36L	.59	1.84:	CC	MEBB		1600000000								
16179−1718		58.1	26	358+22		106	19	100	2	.34L	.33L	.63L	2.63	E	B		4600100000								
16180−1954		3.3	52	356+21		37	14	100	2	.44L	.45L	1.62	16.15L	D	GC		9700231408			1	2	23	DG 135		477	
16180−1958		4.7	30	356+21		46	15	100	2	.25L	.54L	2.79	13.27L	F	GG		9700343408			3	2	23	DG 135		356	
16180−1921		5.4	16	356+21		77	16	100	3	.25L	.35L	.85:	6.68	DC	GB		9800100608								
16180−1208		5.9	20	2+26		56	25	100	2	.25L	.62L	.51L	3.14	E	HGC		9600010208			1	39	OS−131		99	1415
16182−1926		12.6	37	356+21		62	15	100	3	.30L	.36L	1.60	6.68L	D	J HD		9801100308								
16182−1844		12.7	34	357+21		75	7	100	3	.48	.35L	.51L	21.98L	D	BI J		6501100338		8						
16183−1836		18.3	45	357+22		59	6	99	3	.64	.33L	.71L	22.28L	B	AEEF		9500000008								
16185−1427		30.8	15	0+24		68	6	99	3	.83	.45L	.40L	2.51L	D	BM		9700100000								
16185−1405		32.7	44	1+24		41	24	99	3	.25L	.42L	.40L	4.05	C	DDI E		6700000110								
16185−1450		33.0	8	360+24		70	13	99	3	.25L	.41L	.73	4.87:	CE	LCF		9780000108								
16186−1953		*40.0*	*25*	*356+21*		*69*	*10*	*100*	*2*	*.54*	*.61L*	*.46L*	*35.95L*	*F*	*CE*		*9600100328*		*8*	*1*	*41*	*16187−1953*		*38*	*1*
16187−1732		43.8	50	358+22		88	12	100	2	.38	.37L	.47L	4.75L	F	D		9600100000								
16187−1730		45.6	28	358+22		92	11	100	2	.30	.37L	.47L	4.74L	C	D		8600100000								
16187−1553		45.8	5	359+23		30	16	99	3	.25L	.37L	.60:	3.58	DC	DB		8600000000								
16188−1849		49.6	5	357+21		35	7	99	3	1.20	.56	.77L	11.81L	BD	ABHG	0	7681122338		F	1	32	X1618−188		198	15
16188−1805		53.6	27	357+22		63	18	99	2	.90L	.52L	.83	23.03L	C	DGB		9500000008								
16189−1434		55.3	16	0+24		61	19	99	3	.27L	.42L	.52:	3.79	FD	EF		9701100110								
16189−1601		56.1	21	359+23		42	19	99	3	.25L	.36L	.41L	3.63	C	GLD		8600000000								
16189−1840		56.5	46	357+21		63	14	99	3	.25L	.38L	1.23	10.36:	DE	LEE		9600000308								
16189−1004		59.1	6	4+27		38	9	98	3	.39	.33L	.40L	2.35L	D	BK		1600000000			1	13	159879 G5		15	80
16189−1715		59.4	27	358+22		33	16	99	3	.25L	.36L	.89	3.80	DC	HCE		5601000200		4						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name (α h m. δ ° ′)	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
									(Not Color Corrected) (Jansky)															
16189−1112	59.8	27	3+26	71	32	99	2	.44L	.32L	.40L	2.69	D	M E		9500000320									
16191−1936	8.9	24	356+21	28	6	100	2	2.36	5.93	11.33	16.81L	BBD	AAA	1	9641200248			1	*41	16191−1936		37	7
16192−1703	13.2	52	358+22	27	23	99	3	.25L	.38L	.40L	4.56	C	EG D		6600000000									
16193−1119	20.7	43	3+26	64	7	98	3	.88	.45L	.40L	2.33L	B	AD		8500000000									
16193−1912	23.4	5	356+21	53	15	100	2	.35L	.56L	1.32	16.50L	D	E		9700000108									
16194−1406	28.9	38	1+24	67	27	99	3	.25L	.55L	.40L	4.07	C	I GF		6700000000									
16195−1918	30.4	36	356+21	36	10	100	3	.25L	.49L	2.70	13.28	CE	CEB		9602001318			1	*41	16195−1918		11	12
16197−1832	47.2	6	357+21	75	15	99	2	.31L	.39L	1.38	21.21L	D	EB		9600200208									
16199−1304	58.8	51	2+25	45	7	99	3	.80	.33L	.40L	2.41L	B	BJ		1501000000			1	13	159886 K5		5	86
16200−1832	3.6	57	357+21	48	18	99	2	.25L	.46L	.77:	6.35	ED	GC		9700100208									
16200−1927	4.7	33	356+21	48	15	100	2	.45L	.78L	.92	22.04L	C	J CDB		9500010008									
16200−1446	4.9	20	0+24	58	22	100	2	1.61L	.79L	.57L	4.78	D	CI GE		9780100110									
16201−1018	6.1	34	4+26	59	15	98	3	.25L	.28L	.63:	2.46	CC	BDD		3600000200									
16202−1459	12.0	58	0+24	54	23	100	2	.55L	.55L	.83L	3.41	E	DI D		8701100118									
16202−1123	13.3	40	3+26	79	33	99	2	.84L	.76L	.42L	2.40	D	K E		9500000000									
16203−1237	22.8	0	2+25	29	21	100	2	.30L	.54L	.35:	3.15	DF	MGF H		7500000120		8	1	32	X1620−126		112	8
16203−1441	23.5	12	0+24	26	12	99	3	.53	.39L	.40L	2.70L	D	BH		9700100000									
16204−1351	26.9	8	1+24	63	11	100	2	.44	.37L	.40L	2.28L	C	CMJ		7700010000									
16205−1958	30.3	29	356+20	36	6	99	3	.64	.47L	.53L	8.50L	D	BNHI		9701000100									
16205−1545	34.0	3	359+23	24	7	99	3	10.58	4.35	.61:	11.07L	BBD	AAF	2	2500000008	15		1	39	OS−134		29	1415
16206−1949	40.1	49	356+20	71	16	100	2	.31L	.41L	.86	34.37L	F	J C		9502000308									
16206−1300	42.0	8	2+25	78	26	100	2	.25L	.38L	.76L	2.11	C	GC		1701000000									
16207−1502	42.4	56	0+23	43	17	99	3	.26L	.35L	.55L	6.66	D	H GD		7600000338		8	1	39	OS−134.5		118	1415
16207−1416	45.6	44	1+24	36	29	98	2	.25L	.53L	.40L	3.02	E	E		6700000000									
16207−1246	47.1	16	2+25	98	35	100	2	.29L	.66L	.45L	2.43	D	E		7700000000									
16208−1116	48.8	3	3+26	33	28	100	2	.25L	.48L	.41L	2.28	D	DGD		9500000000									
16208−1238	50.6	3	2+25	76	25	100	2	.28L	.66L	.54L	2.42	D	KFC		7700000000									
16209−1644	54.3	36	359+22	76	10	99	2	.39	.62L	.46L	5.96L	C	DG		1600000000									
16209−1914	56.4	19	357+21	30	17	99	2	.44L	.39L	1.47	19.17L	D	M FC		7502000628									
16210−1932	4.1	26	356+20	55	15	99	3	.30L	.46L	.94	12.08L	C	I GCH		9601010228									
16210−1732	5.1	34	358+22	75	10	99	2	.42	1.36L	.47L	4.38L	C	DG		3700000000									
16211−1955	10.0	18	356+20	26	5	99	3	6.26	1.44	.56L	17.02L	BC	AAEE	0	8602002308		2	3	13	159892 K0		4	45
16211−1638	11.7	24	359+22	60	20	99	2	.45L	.45L	.58:	4.82:	EC	K EE		2600000100									
16212−1153	14.6	5	3+25	70	9	98	2	.34	.69L	.40L	3.10L	D	CJ		2500000000									
16212−1940	15.4	14	356+20	91	13	99	2	.46L	.40L	.87	5.43L	D	CC		9701000008									
16213−1911	20.8	51	357+21	38	13	99	3	.26L	.41L	1.52	9.74	DD	HCFB		9601000418									
16213−1534	22.0	22	360+23	66	18	99	2	.29L	.43L	.58	3.62L	F	CD		2600000008			1	39	HM 1620−15		75	408
16214−1643	28.6	58	359+22	91	19	99	2	.33L	.42L	.68	4.32:	EE	HD		7700000100									
16215−1544	32.8	27	360+23	64	20	99	2	.44L	.44L	.69	28.18L	D	FF		1400000008									
16216−1553	41.4	59	360+23	29	6	99	3	.76	.27L	.46L	3.74L	B	B GC		1600110008									
16218−1551	49.7	19	360+23	51	6	99	3	.83	.42L	.40L	14.11L	B	BE		1500110008									
16218−1856	50.3	4	357+21	38	11	100	3	.25L	.37L	1.65	5.15:	CE	CB		9701000208									
16219−1912	59.0	6	357+21	23	15	99	3	.30L	.51L	.96	27.86L	C	KE		9502000108									
16220−1945	4.0	57	356+20	70	15	100	2	.30L	.40L	1.16	10.22L	E	CB		9600100108									
16220−1922	4.5	21	357+20	72	7	99	3	.84	.46L	.96L	33.51L	B	BEE		9400200008									
16221−1945	6.4	27	356+20	64	15	99	2	.25L	.36L	1.36	9.56:	FE	FFB		9600100108									
16222−1558	15.6	10	360+23	47	13	99	3	.28L	.44L	.73	4.01	CD	JEA		4600000008									
16222−1146	17.8	6	3+25	50	8	98	3	1.18	.65L	.40L	2.14L	B	AE		2600000000			1	13	159904 K5		9	86
16223−1924	18.2	30	357+20	77	9	99	3	.66	.43L	.68L	23.23L	C	BI		9501300008									
16223−1838	18.2	9	357+21	50	7	99	3	.55	.40L	.54L	23.80L	C	BJ		7500000008									
16223−1355	18.8	21	1+24	46	6	98	3	1.10	.29L	.40L	2.77L	B	AI F		7700000000			1	13	159905 K5		6	86
16223−1345	19.2	24	1+24	63	21	98	3	.25L	.41L	.45L	3.15	C	NNGC		3700000000									
16223−1328	23.8	49	2+24	66	9	98	3	.41	.30L	.46L	2.76L	C	C		4600000000									
16224−1932	26.6	3	357+20	34	14	99	3	.36L	.35L	1.86	14.19:	DD	JI EC		9502000208									
16225−1659	34.7	45	359+22	59	14	99	3	.25L	.38L	.86	5.47	CC	JEB		7600000200		4							
16227−1901	42.2	33	357+20	82	13	99	3	.30L	.45L	.98	40.03L	D	BC		9501100118									
16227−1942	43.2	38	357+20	40	18	99	3	.25L	.43L	1.08	10.15:	DC	FD		9601001208									
16227−1759	43.6	21	358+21	29	6	99	3	1.89	1.40	.57:	4.86L	BFD	ABE	2	0600001000									
16229−1856	58.6	34	357+20	26	12	100	2	.25L	1.14L	3.44	14.12	DE	EEA		9603100518		4	1	32	X1623−189		31	4
16229−1723	59.5	25	359+21	50	14	100	2	.29	.44L	.55L	4.23L	C	HE		7700000000									
16229−1308	60.0	44	2+24	38	12	98	2	.36	.42L	.96L	2.67L	C	C L		1700000000			1	1	V994 OPH		40	3
16230−1807	0.9	43	358+21	84	16	99	3	.76L	.47L	.75	28.86L	C	FED		4400000008			1	*41	16230−1808		49	4
16230−1554	1.8	0	360+22	17	14	99	3	.25L	.86L	1.99	19.66	CD	HEEC		4441000348		C	1	32	X1623−158		128	12
16231−1134	6.7	46	3+25	34	8	98	3	.25L	.32L	2.83	5.04	CC	DAA		2500000000									
16231−1343	10.7	12	2+24	75	16	99	2	.45L	.80L	.53	3.69L	E	KC		3600000000									
16232−1238	12.5	15	3+24	42	17	98	3	.28L	.35L	.53	2.72:	ED	J HC		0600000100									
16232−1714	12.9	42	359+22	72	23	99	3	.25L	.45L	.61L	4.21	C	JFE		9700000000									
16232−1816	14.0	23	358+21	60	6	99	3	.72	.39L	.40L	24.79L	D	CC		4400000008			1	*41	16232−1816		4	3
16233−1631	19.0	52	359+22	39	14	99	3	.25L	.40L	.72	5.26	CC	JEE		7600000000									
16234−1644	25.9	30	359+22	100	17	99	2	.49L	.41L	.53	4.03L	C	K D		9700000000									
16234−1554	26.8	57	360+22	24	13	88	3	.25L	.47L	1.93	11.87:	DD	ECD		4482000438		C							
16234−1330	27.4	12	2+24	25	6	98	3	1.44	.49L	.40L	2.49L	B	AC		3700000000									
16234−1048	28.6	6	4+26	67	18	98	3	.25L	.32L	.63L	2.74	C	DJ I B		2600000208		4							
16235−1015	30.3	41	5+26	49	21	99	2	.25L	.34L	.64	8.50L	D	DC		2400000208									
16235−1913	31.5	16	357+20	69	21	99	3	.29L	.39L	1.05L	7.58	D	FD		9701000108									
16235−1744	32.4	10	358+21	28	9	100	3	.51	.35L	.79L	9.49	D	D CDFF		3701020120		9	1	32	X1623−177		83	9
16235−1122	34.8	32	4+25	36	12	98	3	.42	.38L	.40L	2.46L	C	CK		1500000000			1	13	159913 K5		35	83
16239−1218	56.6	54	3+25	25	6	98	3	29.04	8.35	1.99	1.66L	BBC	AAA	0	3600000000	43		5	13	159916 N3E		2	68
16239−1546	59.0	50	0+22	73	16	100	2	.33L	.37L	.50	18.14L	D	B		8400000008									
16240−1837	3.2	58	358+21	32	13	99	2	.29L	.45L	1.11	9.14	CE	CD		9600000218									
16241−1820	6.9	41	358+21	51	6	99	2	11.17	5.40	2.62	23.58L	BCC	AAAD	0	5500000108			6	*13	159918 B3P		4	48
16241−1156	8.0	12	3+25	75	14	98	2	.32	.40L	.46L	10.39L	C	HF		5401000108									
16241−1007	9.4	42	5+26	31	11	98	3	.26L	.32L	2.25	5.67	CC	GHCA		1502000538		8							
16241−1530	10.6	48	0+22	40	7	98	3	.39	.33L	.42L	18.52L	E	B JJ		9400010118			1	1	V996 OPH		55	3
16241−1053	11.3	53	4+25	60	13	98	3	.30L	.34L	.79	8.98L	D	J HDB		2400000108									
16244−1853	27.7	45	358+20	74	17	99	2	.83L	.66L	1.20	37.93L	D	HGE		9501000108									
16245−1835	34.9	6	358+20	76	23	99	2	.70L	.48L	.74L	11.45	D	LJEB		9600000218									
16246−1012	37.5	31	5+26	40	18	98	2	.26L	.36L	.59	12.98L	D	D		1501000138									
16246−1717	37.5	3	359+21	75	32	100	2	.25L	.60L	.75L	5.97	C	L GF		9601100100									
16248−1719	51.3	9	359+21	37	16	99	2	.48L	.54L	.65	6.60L	C	GDJ		8601100000									
16248−1912	51.9	6	357+20	71	9	99	2	.41	.46L	.70L	20.90L	C	E		9601100108									
16249−1919	54.6	31	357+20	46	10	99	2	.38	.46L	1.98L	22.62L	D	C ED		9603100538									
16249−1539	58.6	6	0+22	37	17	99	2	.46L	.40L	.68	6.69L	C	EF		9600100118									
16250−1844	0.3	57	358+20	66	17	99	2	.43L	.47L	2.10L	7.44	E	L KC		8701000308		4							
16250−1132	2.4	32	4+25	27	17	97	2	.51L	.83L	.63	2.28:	CD	I KED		7500000108									
16250−1549	3.9	10	0+22	51	7	98	3	.42	.32L	.40L	19.91L	C	BL		8500000008									
16251−1915	8.5	32	357+20	75	22	99	2	.82L	.69L	.69L	10.57	E	JH D		9701200228									
16251−1517	11.9	20	1+22	73	9	98	3	.41	.36L	.48L	16.47L	C	C		9402100108									
16252−1606	12.4	17	360+22	90	24	99	2	.25L	.37L	.50L	5.50	C	HC		3600000020									
16252−1015	17.6	19	5+26	27	14	76	3	.25L	.30L	.86	4.78:	DE	DE		35C1010348		4							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
16253−1645		19.6	25	359+21	87	43	98	2	.32L	.43L	.53L	6.63	D	I		7601000230							
16254−1342		24.6	30	2+23	41	8	98	3	1.23	.35L	.40L	2.92L	B	AI		3600000000			1	13	159930 K5		14	90
16254−1034		25.7	56	5+25	31	13	77	4	.25L	.37L	.78	2.64	DD	KCB		1600100308		4					
16254−1523		26.2	24	1+22	66	16	98	2	.30L	.80L	.53:	5.64	ED	EB		9600100008							
16255−1138		31.0	45	4+25	62	15	97	2	.28L	.35L	.69	2.80L	D	DA		7500110308		4	1	32	X1625−116		65	4
16255−1425		32.0	4	1+23	46	7	98	3	1.70	.89	.40L	12.78L	BC	ABH	0	8501000008							
16255−1952		33.3	55	357+19	78	9	99	2	.33	.59L	.58L	27.29L	E	DL		9601000008							
16256−1920		36.3	30	357+20	21	12	99	3	.25L	.37L	2.50	28.32L	C	M GD		9501001458							
16256−1142		36.5	33	4+25	44	7	98	3	.55	.65	.40L	8.86L	CD	BB	2	7400120308		4					
16257−1317		44.0	34	2+24	38	11	98	3	.53	.36L	.40L	2.60L	B	BHI		3700000000							
16258−1933		50.8	39	357+20	51	24	99	2	.33L	.53L	.57L	11.74	F	KF D		9702010228							
16259−1726		55.2	18	359+21	33	23	99	2	.31L	.42L	.58L	6.34	D	FHE		5601000130							
16260−1201		1.1	31	4+24	76	12	97	2	.37	.34L	1.07L	7.25L	C	C FD		5400100348		C					
16260−1138		1.4	29	4+25	54	22	100	2	.53L	.35L	.44	8.95L	D	D		7401010108							
16260−1604		2.8	39	0+22	43	12	98	3	.40	.33L	.40L	22.21L	F	F E		3502000018			1	23	LDN 0001		281	
16261−1925		7.8	35	357+20	80	19	99	2	.50L	.38L	2.44	25.74L	F	F		9604001328							
16261−1905		10.0	31	358+20	35	18	99	3	.69L	.39L	.92	20.82L	C	GJDE		9600000108							
16262−1947		17.3	3	357+19	50	14	99	2	.48L	.50L	.69:	7.55	ED	K HB		9700000108							
16263−1512		18.6	10	1+22	82	19	99	2	.60L	.39L	.68L	3.86	D	L DB		9501000008							
16263−1731		18.7	58	359+21	23	16	98	2	.25L	.44L	1.06	10.86	DD	FD		2503000230							
16264−1344		29.5	56	2+23	61	17	98	2	.25L	.39L	.46:	3.74	DC	ED		2600000010							
16265−1925		30.1	51	357+20	30	9	99	4	.25L	.38L	3.88	14.03:	CD	DDCB		9743101668			1	23	LDN 1752		492	
16265−1914		31.4	19	358+20	18	6	99	4	28.89	11.91	2.35	15.85L	BBC	AAAC	8	9600100308		15	3	1	Y SCO		7	4
16265−1548		35.2	16	0+22	77	18	99	2	.26L	.43L	.60L	3.98	C	I B		9700100000							
16266−1532		36.1	1	1+22	50	13	98	3	.42L	.45L	.68	4.52L	C	FCB		9601000000							
16266−1327		36.9	42	2+23	32	7	98	3	2.52	.60	.40L	3.22L	BE	AB	0	2600000000			1	13	159942 K2		3	70
16266−1105		41.9	23	4+25	88	22	97	2	.25L	.43L	.40L	2.41	D	B		4600000008							
16267−1513		43.3	58	1+22	67	9	100	2	.42	.39L	.40L	4.89L	F	CF		9500000000							
16267−1547		44.4	48	0+22	38	17	100	2	.30L	.36L	.70	4.15L	D	F		9700100000							
16267−1618		45.8	47	0+21	48	6	98	3	.62	.35L	.40L	2.95L	B	BI		5701000000							
16268−1913		49.7	40	358+20	53	20	99	2	.25L	.37L	1.68L	9.05	E	DD		8701100508							
16268−1256		51.2	15	3+24	73	22	98	3	.27L	.40L	.41L	3.09	C	ILC		4600000000							
16269−1852		55.8	40	358+20	60	14	99	3	.26L	.38L	1.01	6.14	DE	GEC		9500000108							
16269−1426		57.3	33	2+23	41	7	98	3	1.51	.52L	.40L	3.50L	B	ACJ		8700000000			2	13	159948 G0		4	57
16269−1731		59.8	2	359+21	28	18	99	3	.25L	.40L	.73L	6.05	C	FC		6601000310							
16271−1937		6.7	29	357+19	25	12	99	3	.25L	.43L	2.43	15.82	DE	I DC		9641000218			1	23	LDN 1752		458	
16271−1155		6.8	12	4+24	40	8	98	3	2.58	.77	.40L	7.12L	BD	AB	5	5400000008			2	13	159950 K5		6	82
16271−1634		7.5	19	360+21	56	11	99	2	.36	.33L	.45L	3.58L	C	D		8601000000							
16271−1742		11.0	13	359+21	71	8	99	3	.58	.40L	.48L	3.64L	D	BI M		7600000000							
16271−1551		11.5	35	0+22	39	8	98	3	.28	.55L	.53L	2.94L	C	DK E		9601000000							
16272−1646		13.6	48	360+21	70	13	99	3	.27L	.41L	.65	2.87L	C	JEBA		7702000000							
16272−1953		14.0	53	357+19	24	13	99	3	.25L	.33L	3.08	16.45	CC	FB		9602000308		4					
16272−1946		15.3	49	357+19	35	23	99	2	.43L	.38L	.53	47.83L	D	EG		9501001008							
16273−1703		21.2	4	360+21	31	14	98	3	.25L	.33L	.95:	11.14	CC	FD		9500000330		8	1	32	X1627−170		66	8
16274−1304		25.9	3	3+23	38	14	98	3	.25L	.33L	.58	3.53	CC	I CD		5600000000							
16274−1912		26.0	24	358+20	36	21	99	2	.27L	.78L	1.82	17.06L	D	AHD		9600101518		4					
16274−1503		27.8	18	1+22	55	8	98	2	.32	.33L	.47L	3.63L	C	B		3500010000							
16274−1426		29.5	15	2+23	64	25	98	3	.25L	.43L	.41L	4.29	C	F D		7681000000							
16274−1232		29.6	56	3+24	41	7	98	3	.62	.28L	.40L	2.31L	B	BD		4700000000			2	16	07768 M4		48	101
16274−1216		29.8	3	4+24	65	7	98	3	1.12	.35L	.42L	2.42L	B	ACD		0600000000							
16277−1252		43.0	23	3+23	79	36	100	2	.30L	.40L	.40L	3.26	D	E		4701000110							
16277−1702		43.1	7	360+21	67	16	99	2	.97L	.67L	.88	8.39L	D	MDDE		9600000220		8					
16277−1311		44.9	37	3+23	85	21	98	2	.80L	.38L	.47	3.18L	C	G		1600000100							
16277−1802		46.4	54	359+20	36	10	99	3	.42	.45L	.40L	1.83L	D	BJ		3701000000							
16278−1910		53.9	56	358+19	34	24	99	2	.29L	.59L	.83	6.18L	D	I FF		9800101218		4					
16281−1724		9.8	38	359+21	24	22	98	3	.25L	.51L	.44L	7.32	C	I I KE		6680000120		8	1	32	X1628−174		48	8
16281−1824		11.6	57	359+20	31	9	99	3	1.34	.44L	.40L	29.16L	B	AD		8401100218							
16281−1310		11.7	8	3+23	45	11	98	3	.25L	.32L	1.08	3.46	CC	HEB		1600000300		4	1	32	X1628−131		27	4
16282−1949		12.0	13	357+19	27	15	99	2	.28L	.36L	.98	6.47L	D	DE		9780000108							
16282−1630		16.4	21	0+21	30	6	98	3	5.99	1.23	.55L	3.01L	BC	ABEF	5	4701001000			3	13	159963 K0		3	43
16283−1254		19.2	1	3+23	61	34	98	2	.25L	.64L	.47L	3.91	D	DHH		4600000110							
16283−1939		23.8	38	358+19	31	14	99	3	.32L	.39L	.93	26.83L	C	E GH		9500000008							
16284−1033		27.9	6	5+25	28	14	98	3	.25L	.35L	.69:	4.23	DE	CC		9601100148		8					
16284−1716		28.8	29	360+21	72	14	98	3	.76L	.34L	.68	1.94L	C	M BC		9700000100							
16285−1649		32.2	50	360+21	26	13	100	3	.25L	.45L	.54L	5.48	C	HEB		5682000600		4					
16285−1224		32.3	31	4+24	66	10	97	2	.31	.47L	.43L	3.32L	E	DG		2600000000							
16287−1028		43.6	17	5+25	70	9	98	3	.41L	.30L	1.61	9.40L	C	CA		9501100008							
16287−1058		43.9	44	5+24	65	14	98	3	.25L	.32L	.55L	2.68	C	MHJB		9600000108							
16287−1412		45.2	7	2+22	37	14	98	3	.25L	.41L	.69	4.56	CC	GEB		6600100200		4					
16288−1418		51.7	19	2+22	36	20	98	3	.31L	.35L	.70L	3.01	C	L EB		4700100200							
16289−1515		55.0	24	1+22	46	27	98	3	.25L	.44L	.40L	2.73	C	LLD		7700000000							
16290−1927		2.3	31	358+19	56	15	99	2	.25L	.49L	.61:	6.49	CD	I EB		7600001208			1	23	LDN 1757		154	
16290−1618		4.5	56	0+21	54	9	98	3	.43	.51L	.41L	2.51L	C	CB		0700000000							
16291−1944		6.2	50	358+19	34	16	99	3	.26L	.31L	1.06	14.22L	F	JFC		7600100318							
16291−1650		7.5	26	360+21	42	15	100	3	.25L	.33L	.79	6.09	DD	CD		5582000410		4					
16292−1221		15.6	58	4+23	60	7	98	3	.82	.39L	.40L	2.38L	C	BI		3600000000							
16292−1944		15.7	45	358+19	40	22	99	2	.25L	.66L	1.03L	14.18	D	LGB		9600100318							
16292−1200		16.4	47	4+24	54	6	98	3	1.36	.52L	.40L	2.29L	B	AC		3601000000			1	13	159965 K5		6	87
16293−1422		18.1	48	2+22	51	13	99	2	.37L	.39L	.65	2.68L	F	A		4700000100							
16293−1852		19.3	37	358+19	42	14	99	2	.25L	.43L	.57	7.38:	DD	CEB		9500000308		4					
16293−1135		20.0	45	4+24	53	21	97	2	.88L	.30L	.47	3.57L	C	GE		3601000000							
16293−1717		20.4	17	360+20	38	19	98	3	.25L	.32L	.48:	4.55	CC	GC		7680000200		4					
16293−1207		21.9	4	4+24	33	32	10	2	.25L	.38L	.48L	2.59	F	D		3600100000							
16294−1303		26.6	12	3+23	42	22	97	2	.80L	.65L	.84L	2.78	C	GFFC		9601100800							
16295−1924		32.9	33	358+19	60	24	99	2	.25L	.85L	.70L	9.10	D	EFC		9502101008							
16295−1454		33.2	35	2+22	107	34	98	2	.29L	.37L	.54L	2.41	D	ME		3700000000							
16295−1025		34.8	60	6+25	56	13	97	3	.45L	.29L	1.04	9.55L	C	I AC		7600000008							
16296−1305		36.6	44	3+23	23	6	98	3	9.88	6.01	.99	2.31L	BCD	AAB	9	6600200600			1	1	V720 OPH		3	3
16296−1101		41.7	28	5+24	21	7	97	3	2.86	1.34	.40L	8.25L	CC	AAKI	1	9500000008							
16297−1929		42.8	8	358+19	53	6	99	4	.59	.51L	.53L	28.95L	C	BJ		9403210508			1	13	159969 K0		18	90
16297−1428		42.9	59	2+22	92	39	98	2	.68L	.39L	.50L	3.46	C	I I MD		4600000000							
16297−1150		43.1	51	4+24	75	12	98	3	.33	.33L	.42L	2.34L	C	DG		5700000100			1	13	159970 K2		37	85
16298−1247		48.6	26	4+23	69	7	98	3	.69	.28L	.40L	2.36L	B	B		8700000000							
16298−1235		51.3	3	4+23	65	11	99	2	.35	.51L	.40L	3.26L	C	FH		9600000000							
16299−1957		55.1	27	358+19	41	7	99	2	2.87	.90	.42L	10.41L	BD	AB	0	9600000108							
16299−1302		56.6	15	3+23	82	30	97	2	.25L	.46L	.74L	3.60	D	GE		7600100510			2	23	GCL 044		380	
16300−1028		3.3	47	6+24	66	18	100	2	.28L	.46L	.60	2.86L	D	FFC		6601000008							
16300−1545		5.4	14	1+21	51	24	98	3	.25L	.48L	.41L	5.10	C	EHD		7680000020							
16301−1901		8.1	5	358+19	63	17	99	2	.45L	.57L	.49	24.87L	C	FKDC		9400000008							
16301−1123		8.7	46	5+24	26	22	97	3	.25L	.47L	.40L	3.53	C	EHC		6600000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
16301−1753	11.2	5	359+20	54	14	98	2	.25L	.43L	.59L	3.80		C DB		3600000000								
16302−1436	13.8	17	2+22	29	7	98	3	1.58	.48L	.40L	17.06L	B	AB I		9401010018								
16302−1910	14.2	16	358+19	31	20	99	2	.25L	.37L	.54L	6.24		E FC		9601000008								
16302−1527	17.3	30	1+21	65	11	98	3	.26L	.32L	.92	2.76L		C B		4701000000								
16302−1037	17.4	39	5+24	69	17	97	3	.25L	.32L	.78	3.08		DD MJ FC		9600000208		4						
16303−1301	21.9	48	3+23	89	18	99	2	.34L	.45L	.67L	2.87		C MCC		7601000210								
16304−1241	24.5	46	4+23	63	13	98	2	.34	.33L	.40L	2.46L	E	F		8700000000			1	13	159973 G5		7	73
16304−1545	27.4	31	1+21	44	16	98	3	.25L	.28L	.40L	7.72		C C FC		6502000010								
16305−1321	30.0	1	3+23	39	16	98	3	.25L	.34L	.50L	4.18		C CI B		5600000108								
16305−1808	32.1	44	359+20	37	6	99	4	.76	.55L	.51L	4.38L	B	AGD		8501110500		4						
16306−1438	38.8	27	2+22	60	8	98	3	.69	.27L	.40L	14.17L	E	D		9501210038		8						
16306−1403	40.4	42	3+22	39	7	98	3	6.97	1.82	.59L	10.04L	BC	AAEG	0	5500000008			2	13	159974 K5		5	87
16307−1227	43.6	23	4+23	24	6	97	3	7.93	2.13	.42L	2.24L	BB	AAEJ	0	5600000000			2	13	159975 K5		2	75
16308−1455	48.5	3	2+22	49	6	98	3	1.28	.39:	.40L	11.32L	BE	AD	2	7500010008			1	13	159976 K5		4	83
16308−1739	52.0	14	360+20	46	17	99	2	.26L	.41L	.50	4.66L		C D		7601000000								
16308−1601	52.1	40	1+21	14	6	98	3	38.02	16.38	3.18	9.98L	CCE	AAAF	9	9501000228	15	8	4	* 1	T OPH		3	4
16309−1013	55.0	14	6+24	46	28	98	3	.47L	.36L	.46L	4.91		C H EH		9600010440		8	1	32	X1630−102		16	8
16309−1949	59.2	40	358+18	32	8	98	3	5.51	4.06	.55	14.55L	CBC	AAB	7	7600000008								
16310−1916	0.6	15	358+19	35	22	99	2	.25L	.54L	.57:	5.78		DD LEC		9701011108								
16310−1421	0.9	45	2+22	21	7	98	3	.68	.34L	.49L	12.60L	B	BEF		9500000008			1	13	159978 K0		6	80
16311−1525	9.4	25	1+21	17	6	98	3	.61	.33L	1.20	3.99L	C	C BFAA		9700000008			1	13	159980 K2		26	86
16312−1542	17.7	5	1+21	33	5	98	3	2.93	4.48	3.60	64.40L	BBC	AAAD	7	9380000128			3	* 1	V1003 OPH		5	3
16313−1703	21.8	26	0+20	25	5	98	4	5.21	2.06	.47L	9.48L	CB	AAD	3	5600001008			2	13	159981 M5E		7	82
16314−1022	24.7	58	6+24	28	10	99	3	.53	.32L	.40L	10.84L	B	BD		4501000208			1	13	159983 K2		11	83
16314−1438	25.7	20	2+22	49	7	98	3	.64	.30L	.40L	11.44L	B	CE		9500010008			1	13	159984 K2		4	87
16315−1430	30.3	17	2+22	34	14	98	3	.25L	.32L	.57:	3.51		CD D EB		9601000008								
16316−1540	37.7	52	1+21	25	6	98	3	1.50	6.04	35.31	64.40	BBDF	AAAA	3	9380000148			2	*23	LDN 0043		192	
16316−1237	40.2	46	4+23	57	20	98	3	.25L	.33L	.41L	5.55		C CKC		6681000010								
16317−1918	44.0	31	358+19	79	26	98	2	.38L	.45L	.57L	5.07		E HB		9701000008								
16317−1634	47.0	6	1+20	66	17	99	2	.30L	.58L	.57	28.56L		E HEM		8401032678		1						
16318−1323	50.3	36	3+22	69	15	98	3	.28L	.38L	.77	3.58:		DD GED		5601000108								
16318−1136	51.7	45	5+23	76	22	97	3	.25L	.34L	.46L	2.93		C GD		3601000000								
16318−1950	53.3	21	358+18	33	7	98	2	.60	.44L	.40L	10.10L	C	BJ		3500010008			1	13	159987 K2		29	85
16319−1411	57.4	53	3+22	26	14	83	3	.25L	.41L	.55	3.35		CD HCB		6681000108			1	23	LDN 0083		417	
16320−1508	3.5	40	2+21	52	15	98	2	.27L	.71L	.51L	4.03		D FA		4701000108								
16322−1632	12.9	24	1+20	67	17	99	2	.81L	.33L	.69	9.37L		C J D		8602141588								
16322−1852	16.8	14	359+19	31	6	98	4	.99	.50L	.40L	12.44L	B	AECJ		7502000008								
16323−1635	18.1	46	1+20	40	16	100	3	.25L	.29L	.83	15.09L		C DI		8581221778								
16323−1239	21.4	59	4+23	34	6	97	3	.73	.28:	.40L	2.71L	BE	AB	0	4700000000								
16323−1748	22.4	26	360+20	48	17	98	3	.25L	.35L	.59:	6.76		CC DED		7580010620		C	1	32	X1632−177		84	12
16324−1625	28.2	25	1+20	39	17	98	3	.28L	.29L	.87	8.76L		D LEH		7600100408			1	*41	16324−1625		24	4
16324−1736	29.6	46	360+20	25	8	98	3	.86	.52	.51	3.11L	BCC	ABFF	2	5700010000								
16326−1750	40.6	26	360+19	55	17	98	3	.25L	.34L	.71:	5.66		CC GI EB		7500010510		4						
16326−1023	41.0	6	6+24	76	13	100	2	.46	.77L	1.66L	12.57L	E	CEG		950211020C								
16326−1625	41.4	52	1+20	35	13	99	2	.25L	.36L	.88	2.87:		DF DB		7741100308								
16328−1349	49.6	32	3+22	80	16	98	3	.25L	.37L	.40L	4.16		C HF C		7600000108			1	23	LDN 0098		176	
16328−1123	53.6	15	5+23	101	29	97	2	.40L	.52L	.65L	3.16		D HI MC		5600010000								
16329−1907	58.0	27	359+19	39	11	98	3	.35	.38L	.52L	9.09L	E	EHKG		6602000108								
16331−1827	11.4	31	359+19	40	6	98	3	.59	.38L	.40L	18.81L	C	CE		1500000008			1	13	159993 K5		14	87
16332−1443	16.6	15	2+21	69	24	98	3	.38L	.49L	.56L	3.60		D LDFC		6700000008								
16332−1633	17.2	54	1+20	34	20	97	2	.25L	.38L	.62	12.22L		D EE		7500100208								
16332−1025	17.8	9	6+24	33	10	97	3	.26L	.31:	1.40	11.11L	EF	CCL		960314445C								
16333−1845	18.9	47	359+19	78	8	98	2	.35	.36L	.46L	12.75L	C	C FE		4600100008								
16333−1346	19.7	56	3+22	28	11	98	3	.25L	.30L	.82	4.10		CD M CB		9600000218								
16334−1850	25.1	59	359+19	43	10	98	3	.27L	.53L	.86	5.69		CE HGCC		4700100108								
16334−1014	25.3	2	6+24	23	6	98	3	.31L	.76	4.80	6.68		DCD BBBD		97C1005530		2	1	*41	16334−1013		37	11
16334−1044	29.4	35	6+24	80	15	97	2	.41L	.32L	.79	11.05L		E DH		960000010C			1	*41	16334−1044		22	4
16335−1743	31.8	37	360+19	67	17	98	3	.29L	.38L	.38:	3.47		DC DBE		5600000100								
16335−1556	32.7	59	1+20	67	8	98	3	.59	.55L	.40L	12.26L	C	BD		9500000008								
16335−1432	33.5	28	3+21	45	7	98	3	.63	.38L	.40L	10.84L	C	CL		6400000008			1	13	159995 K0		13	81
16335−1634	33.9	13	1+20	64	17	98	3	.25L	.30L	.62	16.38L		D ED		7500100108								
16336−1051	37.9	53	6+24	70	14	97	3	.25L	.46L	1.02L	3.88		D BCC		970000030C		4						
16337−1346	43.4	38	3+22	30	20	97	2	.25L	.61L	.62	5.63L		D I EF		9600100438								
16337−1700	43.4	19	1+20	42	13	97	3	.37L	.43L	.53	16.49L		C E BF		7401010008								
16337−1018	45.3	31	6+24	31	10	98	3	.40L	.49L	2.58	2.62L		C HC		9803214220		2						
16338−1022	48.5	37	6+24	64	9	99	2	.37L	1.56	9.51L	16.93L		D FDKE		950336347C								
16338−1013	51.7	8	6+24	35	14	99	2	.25L	.29L	2.59	5.68L		D HB		9701103310								
16339−1747	58.5	23	360+19	34	13	98	3	.36L	.39L	.57	3.49L		C N DE		6600000000								
16339−1106	59.0	24	6+23	32	12	97	3	.25L	.28L	1.37L	5.35		D HFB		660000031C		4	1	32	X1633−111		107	4
16340−1235	0.5	29	4+22	67	35	97	2	.27L	.37L	.51L	3.67		C LF		7500000000								
16340−1154	3.0	21	5+23	91	38	97	2	.26L	.44L	.48L	2.54		D F		7701000000								
16341−1031	6.5	51	6+24	54	12	97	3	.27L	.36L	1.12	15.04L		E CC		960110040C			2	22	S27		347	9999
16341−1022	6.8	39	6+24	22	8	98	3	.42:	4.93	16.72:	21.53L	DFF	EBEC	0	958336655C			2	22	S27		409	9999
16342−1016	13.9	52	6+24	24	12	98	3	.25L	.31L	1.32	2.14L		C NCD		9801200200								
16343−1010	18.1	49	7+24	84	15	99	2	.31L	.31L	.70	4.69L		C C		9700100200			1	*41	16342−1010		35	4
16343−1809	20.1	1	360+19	78	30	98	2	.65L	.61L	.59L	4.45		D DGE		4500000200								
16343−1023	22.9	10	6+24	25	8	97	3	.90	6.03:	19.80:	18.06:	DF	DD EEDD	9	85A135455C			3	*22	S27		290	9999
16343−1028	23.4	2	6+24	45	6	97	3	3.40	.39L	2.15L	11.53L	B	AF		960135456C			6	*13	160006 B0		11	26
16344−1005	26.4	29	7+24	56	15	98	3	.28L	.32L	.87	2.35L		C I EH		8801100400		4						
16344−1339	27.5	59	4+22	41	18	98	2	.48L	.82L	.85	10.13L		C CC		9502100518								
16344−1114	29.1	29	6+23	31	5	97	3	2.53	.60	1.79L	8.58L	BD	ACL	3	460000000C			1	13	160007 K5		2	81
16345−1016	33.8	14	6+24	66	10	98	3	.62	.45L	.42L	4.01L	C	BDND		9780000400			1	*41	16346−1016		50	3
16346−1053	41.2	53	6+23	50	7	98	2	1.32	.94	1.71L	9.27L	CD	AB	0	970100020C			1	*41	16346−1053		36	3
16347−1340	43.4	1	4+22	34	14	97	3	.27L	.42L	.82	3.59		DD KBEB		9600100418								
16347−1717	44.8	52	0+19	32	6	98	4	1.12	.63	.40L	10.04L	BC	AC	0	9500000008								
16348−1645	48.0	9	1+20	21	9	97	5	.44	.32L	.43L	20.06L	B	CCD		9500010008								
16348−1654	52.8	37	1+20	54	8	98	4	.46	.42L	.43L	16.98L	D	C		9500000008								
16348−1017	53.8	13	7+24	45	16	99	2	.25L	.37L	1.80	2.58:		DD DFD		9701001400								
16349−1128	55.4	36	5+23	45	11	97	3	.25L	.32L	1.24	4.00		CC FCC		4600000200								
16349−1059	59.5	42	6+23	23	5	97	3	3.73	2.13	1.58L	11.29L	BC	AAFG	0	460300041C		4						
16350−1500	3.9	23	2+21	75	10	97	2	.38	.39L	.40L	11.89L	C	DI		9500010008								
16350−1004	4.7	46	7+24	22	5	98	3	3.22	1.30	.40L	1.86L	BC	AAB	3	9801000000								
16350−1306	5.7	13	4+22	72	26	98	2	.25L	.34L	.67L	2.93		C FC		8601000300								
16352−1022	13.9	47	6+23	53	16	98	2	.28L	.37L	1.26	2.64L		E E		8802000200								
16354−1519	25.0	54	2+20	30	15	98	4	.28L	.33L	.60	5.69		CE LKDB		9701000008								
16354−1055	25.7	53	6+23	32	18	10	2	.26L	.33L	1.14L	5.40		D DE		9701000220		4						
16355−1829	33.3	1	360+18	59	9	98	2	2.98	.75	.43L	13.84L	BD	AB	1	9601000008								
16355−1807	34.8	27	360+19	23	7	98	4	.39	.53	3.53	12.27:	BF	CE BCDE	4	9480042438		F	1	13	160017 A0		13	66
16356−1214	39.2	21	5+22	76	8	99	2	.44	.30L	.43L	4.67L	D	B		7500010000								
16356−1843	39.6	39	359+18	37	8	98	4	2.48	.50	.40L	15.27L	BD	AB	2	9600010008			1	13	160018 K0		2	71

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name			Galactic Coords	Uncertainty			HCON							VAR		LRS	S2	#	CAT			
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*					Name	Type	Sep (″)	Mag
16358−1711		48.7	21	1+19	81	14	98	4	.42L	.54L	.48L	4.46	C	HFI B	9700010008								
16358−1301		51.7	5	4+22	83	29	99	2	.25L	.37L	.42L	3.17	C	D	6602000200								
16359−1041		59.2	9	6+23	48	12	97	3	.31L	.28L	1.87	2.11L	C	M D	9801304310		A						
16359−1610		59.3	43	2+20	50	6	98	4	.58	.37L	.40L	13.05L	B	B	8500010008								
16360−1047		1.9	16	6+23	46	9	99	3	.72	.34L	1.17	2.88L	B C	BFF	9800200110								
16360−1023		2.4	19	7+23	28	13	97	3	.26L	.37L	2.00	4.51L	C	DHC	8701200310								
16360−1036		2.8	30	6+23	40	22	99	2	.25L	.52L	1.67L	5.47	D	EFF	9701202210		2						
16360−1837		3.5	51	360+18	71	24	98	2	.28L	.50L	.40L	3.89	D	KC	9700000008								
16361−1939		6.9	23	359+18	67	16	98	2	.30	.48L	.40L	4.81L	C	C	5701000000								
16361−1028A		8.7	22	7+23	41	13	96	2	.28L	.57L	.96	2.24L	D	CD	7801200300								
16361−1022		10.7	39	7+23	42	19	99	2	.27L	.41L	2.44L	3.32	E	FI D	8800200410								
16361−1852		11.2	1	359+18	86	13	98	4	.25L	.48L	.49L	5.70	C	MB	9780000118								
16362−1549		12.1	39	2+20	45	21	99	2	.31L	.81L	.40L	2.56	E	G B	7700000008								
16362−1326		13.7	51	4+21	32	18	81	3	.25L	.28L	.49L	5.28	C	GB	5501000410								
16362−1009		13.8	58	7+23	61	8	96	2	.55	.31L	.40L	2.29L	C	BJ L	6800010300			1	13	160025 K0		1	85
16362−1912		14.1	2	359+18	51	23	98	2	.40L	.45L	.41	10.89L	D	GE	9601101348		C						
16363−1044		22.2	24	6+23	65	14	98	3	.40L	.46L	4.72	9.70	DC	DGFE	9700013230		A						
16364−1054		29.5	53	6+23	74	31	98	3	.25L	.48L	.84L	4.46	C	BFG	9700000520								
16365−1902		31.1	29	359+18	83	18	98	2	.29L	.50L	.52	12.83L	E	GD	9600000008								
16365−1850		35.6	44	360+18	71	11	98	5	.25L	.49L	.40L	4.66	E	F D	9700000018								
16366−1723		37.3	10	1+19	52	18	98	3	.25L	.60L	.41	4.16	CD	FDC	9700000218		8						
16366−1432		37.3	35	3+21	63	17	97	2	.43L	.33L	.41	12.17L	D	I CF	7500000008								
16366−1033		38.0	11	7+23	75	10	98	3	.64	.36L	.40L	2.53L	C	BH	8801000000								
16366−1747		41.0	7	0+19	18	5	98	6	2.13	.88	.40L	15.21L	BB	AB	4	9502000008							
16367−1309		44.4	31	4+22	33	6	97	4	3.58	1.64	.40L	3.04L	BB	AA	1	9610002000	2						
16367−1315		45.2	45	4+21	74	9	97	3	.40	.36L	.40L	3.34L	C	B	9600000000								
16368−1116		50.5	19	6+23	63	18	97	2	.25L	.58L	1.29	4.07	DD	DFC	8601100700		4						
16368−1326		50.6	38	4+21	38	17	99	3	.44L	.31L	.59	3.18L	C	E	9700000600								
16368−1929		51.6	11	359+18	63	21	99	4	.25L	.50L	.49L	3.30	D	DGD	9700000108								
16368−1233		52.3	34	5+22	23	6	97	3	4.73	2.51	.65	2.54:	BBCD	AACC	1	5600100000							
16369−1630		56.1	59	1+19	28	6	98	6	1.78	.43:	.40L	15.17L	BF	AD	0	7502000008		1	13	160029 K2		1	85
16369−1106		56.8	8	6+23	79	16	97	3	.28L	.29L	.81	2.81L	C	EB	8700100200								
16369−1551		56.9	11	2+20	54	13	98	4	.25L	.52L	.40L	2.79	C	LD B	6700010008								
16370−1752		2.9	2	0+19	37	16	99	4	.25L	.37L	.45	5.91:	CD	HCDD	9681100328		8						
16370−1916		3.1	37	359+18	62	12	98	3	.39	.42L	.65L	19.11L	B	BI FE	9500130518		5						
16370−1149		4.1	43	6+22	38	36	107	2	.46L	.36L	.59L	2.98	C	I BG	7700000110								
16371−1233		9.0	55	5+22	45	34	97	2	.41L	.37L	.43L	2.81	D	F	4600100000								
16371−1353		9.3	46	4+21	33	14	97	7	.25L	.38L	.40L	4.21	C	JA C	8601000008			1	23	LDN 0121		155	
16371−1112		10.8	8	6+23	88	14	97	3	.28L	.44L	.85	2.54L	C	JA	6800200400								
16372−1120		15.6	9	6+23	51	21	99	2	.79L	.35L	.52	2.82L	C	FC	9700000400		4						
16372−1331		16.1	4	4+21	27	7	97	4	.59	.39L	.42L	15.08L	B	BG	8500000008								
16373−1705		18.2	41	1+19	49	18	100	2	.35L	.44L	.53	13.02L	C	K C	9502000218								
16373−1944		19.9	1	359+17	61	16	98	5	.25L	.50L	.62L	4.95	B	MC	5702000100								
16373−1324		21.2	43	4+21	38	16	97	3	.25L	.32L	.64	4.75	CC	GEF	9600000910		4						
16373−1439		22.5	56	3+20	39	14	97	7	.25L	.36L	.40L	5.78	D	JBEC	9681001158		8						
16373−1728		23.7	21	1+19	45	7	98	6	.55	.41L	.40L	20.66L	C	CH	9500000008								
16374−1917		26.3	18	359+18	85	17	98	3	.30L	.61L	.58	6.71L	C	EEB	9600220518		5						
16374−1953		27.3	0	359+17	69	24	99	4	.27L	.52L	.52L	3.97	C	DKD	5601000000								
16374−1052		30.0	45	6+23	80	19	96	2	.43L	.35L	.57	2.98L	D	E	7700000000								
16376−1240		36.8	8	5+22	50	8	97	4	.43	.32L	.42L	3.07L	B	C	4600000000			1	13	160034 K5		17	86
16376−1842		41.6	30	360+18	42	7	99	5	.66	.42L	.40L	8.60L	B	BKMG	9601020138		8						
16376−1533		41.9	31	2+20	63	28	100	2	.29L	.54L	.57L	2.25	E	DMC	5800100008								
16377−1142		45.0	16	6+22	33	17	97	3	.28L	.48L	.63	2.27L	C	JFE	5601000200								
16377−1024		47.5	54	7+23	69	8	98	3	.76L	.37L	.70	2.94L	C	CG	4700000100								
16378−1804		50.8	52	0+18	58	18	98	5	.25L	.45L	.40L	5.46	D	LJDD	8601000008								
16378−1528		51.5	8	3+20	26	5	97	6	2.31	.46:	.40L	16.12L	BD	AC	0	9500100008		1	13	160037 M1		3	91
16378−1441		52.4	12	3+20	39	18	100	2	.69L	.80L	.44	6.26L	C	D	9600001438		C						
16379−1714		59.2	9	1+19	22	6	98	7	.63	.52L	.43L	3.61	B	D BBEC	9700010108			1	23	LDN 0033		564	
16380−1324		3.6	4	4+21	28	14	97	5	.25L	.34L	.66	2.93L	C	ED	6702000300								
16380−1336		3.7	57	4+21	33	16	98	4	.35L	.36L	.64	11.60L	C	CG	9501100508		4						
16381−1935		6.0	1	359+17	17	3	93	6	.26L	.42L	1.15	10.75	BE	I HCD	9681000578			1	39	MSH 16−115		85	85
16381−1514		6.0	12	3+20	27	9	97	6	.25L	.37L	.31:	4.57	CB	KHCB	9600000008								
16381−1910		7.6	8	359+18	23	11	98	3	.75	.48L	.49:	13.76L	B F	BGI B	9502400448		4						
16381−1901		8.6	52	360+18	44	19	98	3	.31L	.44L	.40L	4.76	E	K B	9701000008								
16381−1915		11.5	30	359+18	30	10	98	6	.27L	.45L	.61	13.76L	C	DB	9501410138								
16381−1341		11.9	0	4+21	28	5	97	7	1.45	.42:	.40L	10.66L	BD	AC	1	8500100008		1	13	160039 M0		2	90
16382−1910		14.1	31	359+18	23	9	99	3	.64	.62L	.99	17.26L	C C	BBCC	9502400358		4						
16382−1502		16.8	1	3+20	31	12	97	6	.25L	.38L	.47L	4.60	D	K EC	9680000108								
16383−1952		19.9	10	359+17	20	5	98	6	42.24	21.16	4.06	12.80L	BBB	AAA	3	9500000008	14	3	3	RAFGL 1880		14	8
16383−1144		20.3	34	6+22	25	6	97	4	4.97	1.24	.54	2.26L	BCC	AAGD	1	7600003100		2	13	160043 K5		9	70
16383−1729		21.9	40	1+19	80	11	97	3	.36	.42L	.41L	3.54L	D	CEN	9700000000			1	23	LDN 0033		592	
16384−1910A		24.9	49	360+18	30	12	98	4	.27L	.47L	1.32	14.76L	C	ML DC	9542400578		C						
16385−1234		30.5	41	5+22	81	13	99	3	.32L	.50L	.51	2.82L	C	DGFC	1601000000								
16385−1332		30.9	2	4+21	87	26	99	3	.25L	.40L	.45L	3.10	D	MGC	7600000800		4						
16385−1318		33.6	3	4+21	40	8	97	4	.35	.37L	.40L	2.65L	B	C	6701000000			1	13	160045 K5		6	85
16386−1540		39.4	22	2+20	53	14	99	6	.25L	.51L	.37	2.79	CC	I HCB	2801000008								
16386−1738		40.1	49	1+18	29	6	98	6	5.72	1.41	.40L	16.22L	AB	AA	3	6601000008		5	13	160046 K0		6	50
16387−1755		43.0	53	1+18	28	12	90	6	.25L	.45L	.48L	7.11	C	LCFB	6782000228		4						
16388−1910		49.5	29	360+17	21	9	98	6	.26L	.41L	.92	10.73	EC	G CB	96C1000698		C						
16389−1016		55.7	21	7+23	31	11	98	4	.25L	.28L	.79	2.39	BD	K BB	8801000008								
16389−1616		55.9	6	2+19	38	8	97	7	.45	.41L	.40L	14.93L	B	CE	1601000008			1	13	160053 K2		19	86
16389−1252		57.3	56	5+21	54	19	101	2	.38L	.50L	.35	2.71L	D	LGF	3501000000								
16389−1949		57.8	49	359+17	38	5	98	7	.78	.47L	.40L	20.10L	B	AFH	9600000008			2	13	160052 F5		10	55
16390−1940		3.2	45	359+17	43	17	98	4	.31L	.50L	.92	13.63:	CF	I DFE	9680210998			1	23	LDN 1782		64	
16391−1500		7.0	13	3+20	26	11	97	7	.31L	.41L	.91	8.03:	CC	EBDD	95C1140898		D	1	32	X1639−150		152	13
16391−1325		9.0	49	4+21	30	11	97	6	.26L	.36L	.76	4.49	CC	FCFB	9680200600		4						
16391−1136		11.5	12	6+22	59	12	101	4	.29L	.32L	.71	2.31	CC	J DB	6600000100								
16392−1623		15.1	28	2+19	85	9	98	3	.29	.40L	.40L	11.41L	C	FB	0700000008								
16392−1029		16.0	6	7+23	71	19	98	4	.25L	.34L	.49L	3.67	C	HC	9600000008								
16392−1325		17.2	3	4+21	40	18	99	2	.29L	.30L	.46	4.35L	D	CE	9600200900		4						
16393−1408		20.8	52	4+20	79	14	97	3	.38L	.47L	.46	9.36L	C	FHC	9600000308		4						
16393−1755		20.8	58	1+18	54	20	99	3	.25L	.73L	.45L	3.67	D	HB	9701000018								
16394−1020		24.2	24	7+23	25	15	75	3	.25L	.41L	.74	3.67	CD	DDC	6602010208		4						
16394−1655		24.8	59	2+19	75	7	97	5	.49	.36L	.40L	3.97L	B	B FH	9801140000		1	1	13	160056 K0		10	90
16394−1723		26.0	43	1+18	36	11	98	6	.30L	.43L	.91	8.18	CC	BFCD	96C2110950		C	1	32	X1639−173		66	12
16394−1941		27.5	23	359+17	22	12	98	6	.27L	.51L	1.13	12.76:	DC	EDD	96C1310898			1	23	LDN 1782		398	
16394−1947		28.8	27	359+17	52	6	98	6	.78	.54L	.40L	13.98L	B	BC	9601210008								
16394−1700		29.0	1	1+19	47	7	97	7	.64	.41L	.40L	3.50L	B	BE K	9802140000		1						
16395−1449		33.1	25	3+20	31	12	97	7	.25L	.45L	.40L	4.27	B	HF B	9600000008								
16396−1724		36.1	31	1+18	34	16	98	4	.25L	.36L	.74:	9.06	EC	C HD	9601110950		C	1	32	X1639−173		135	12

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name								HCON	Flux Density (Not Color Corrected)				Flags					Associations					
			Galactic	Uncertainty					12 μm	25 μm	60 μm	100 μm											
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)			(Jansky)			Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name	Type	Sep (″)	Mag
16396−1815		38.5	42	0+18	30	7	98	7	.27L	.37L	1.39	15.42L	B	MCAE		9600000108							
16396−1324		38.9	31	5+21	87	27	101	2	.28L	.78L	.54L	2.26	D	NFD		9700000700		4					
16397−1434		42.0	19	4+20	34	17	99	6	.25L	.43L	.50L	4.02	E	IEID		5702000108							
16397−1301		43.3	38	5+21	54	15	100	3	.26L	.45L	.49	3.14L	D	FE		2700000100							
16397−1928		43.6	11	359+17	18	10	93	5	.25L	.33L	.69	9.09:	CD	FCE		9681200688		C					
16399−1937		59.1	45	359+17	92	28	99	2	.28L	.38L	.60L	3.01	E	GD		9801200028							
16399−1143		59.5	4	6+22	44	13	99	6	.26L	.34L	.46:	3.62	CB	JGCC		4601000100							
16399−1407		59.6	18	4+20	37	14	97	3	.39L	.85L	.52	10.21L	C	LGDD		9600000308		4					
16400−1910		0.1	8	360+17	56	15	98	6	.25L	.49L	.50L	6.17	F	EED		9600000008							
16400−1925		0.5	36	360+17	54	14	98	4	.29L	.60L	.82	9.77L	C	HICI		9600200688		C					
16400−1709		1.1	9	1+18	73	22	98	4	.40L	.52L	.40L	3.85	C	J ID		9800000100							
16401−1810		10.7	13	1+18	37	6	97	6	1.86	.55	.40L	13.48L	BD	ABI F	1	9500000008							
16403−1821		21.1	56	0+18	43	9	98	4	.43	.42L	.40L	3.37:	F	D CG D		9701000008			1	13	160059 K2	4	85
16403−1906		23.2	12	360+17	20	6	97	7	2.73	1.89	.40L	8.95L	BB	AAC	6	9601001048		8					
16404−1210		26.1	1	6+21	60	14	99	4	.51L	.34L	.74	11.33L	D	I C		940000020C		4					
16404−1203		27.5	2	6+21	68	12	97	6	.31L	.40L	.84L	3.34	B	CCB		950000000C							
16404−1735		29.9	44	1+18	84	9	98	4	.38	.42L	.68L	2.96L	B	DGFJ		7701100000							
16405−1107		31.3	38	7+22	38	14	98	3	.25L	.30L	.46	9.78L	D	CD		9400100708		4					
16405−1446		31.7	36	4+20	85	10	99	2	.27	.38L	.40L	9.65L	C	C		7600000008			1	13	160061 K5	29	85
16406−1508		36.8	39	3+20	49	17	98	5	.29L	.45L	.52L	2.90	C	IEDB		9701000108							
16406−1406		37.6	25	4+20	18	7	97	7	25.67	13.40	5.80	4.59	ABBB	AAAA	7	8600011008	14						
16406−1321		39.7	14	5+21	23	12	97	7	.25L	.37L	.68	3.62	BB	J BB		9600000008							
16409−1847		55.0	2	0+17	90	12	98	5	.28L	.80L	.41L	3.07	B	LH B		8701100008							
16409−1851		58.3	40	0+17	20	6	97	6	.26L	3.99	3.98	9.39L	BB	AA		8600100108			2	14	586−PN 1 PI	5	
16409−1403		58.8	30	4+20	31	6	97	7	.82	.33L	.40L	11.36L	B	ALI		6511010008			1	13	160065 K7	2	90
16409−1153		59.8	11	6+21	54	16	97	7	.27L	.44L	1.62L	3.88	C	HMED		550000011C							
16410−1108		1.6	24	7+22	32	16	102	3	.49L	.32L	.55	11.58L	C	G C		9441000108							
16410−1917		5.2	30	360+17	35	14	97	6	.25L	.44L	.52:	4.96	DC	GDC		9780000108							
16411−1826		9.5	56	1+17	26	6	97	6	2.35	.70	.40L	9.50L	BD	AB	6	9600000008			1	13	160069 K0	4	71
16412−1353		14.0	46	4+20	59	22	97	3	.25L	.45L	.44L	3.24	E	C D		7600000008							
16413−1737		18.1	0	1+18	77	30	98	3	.28L	.41L	.41L	3.06	C	ED		3700000000							
16413−1721		18.2	0	1+18	33	6	97	6	.92	.38L	.40L	2.88L	B	B		4800010000			1	13	160070 K2	6	90
16413−1256		22.3	8	5+21	40	15	99	6	.27L	.44L	.50	2.71	CC	FFBB		5700000208		4					
16413−1115		22.3	6	7+22	66	20	100	2	.56L	.62L	.38	12.41L	C	EGF		9403000008							
16414−1946		25.5	10	359+17	44	7	98	6	.48	.53L	.40L	14.16L	B	CCN		2500030008		1					
16415−1124		30.0	39	7+22	40	16	78	5	.27L	.34L	.60	11.72L	B	CB		7402000008							
16415−1500		30.8	46	3+19	85	9	99	3	.35	.38L	.40L	11.94L	C	C		4400010008							
16415−1034		34.7	27	7+22	23	11	98	6	.25L	.35L	1.08	3.23	CB	CB		8641100908		4					
16416−1046		41.4	57	7+22	30	9	98	6	.52	.36L	.45L	13.24L	B	BFH		9500020108		1					
16417−1842		42.5	43	0+17	33	14	98	5	.26L	.78L	.58:	3.80	CD	DDB		4680100308							
16417−1526		43.5	5	3+19	79	11	97	7	.25L	.45L	.51	4.11	CB	KGEB		7600000308		4					
16417−1034		44.2	36	7+22	55	16	98	4	1.02L	.31L	1.05	10.68L	C	KFCB		8540200908		4					
16417−1238		46.4	54	6+21	58	17	98	2	.25	.41L	.47L	10.69L	C	F		3500000008							
16417−1115		47.6	23	7+22	39	9	99	5	.45	.33L	.42L	12.87L	D	CFI D		9402100008							
16417−1924		47.8	35	360+17	45	13	97	7	.25L	.42L	.53:	8.03	CD	IFED		9680000668		C	1	32	X1641−194	3	12
16418−1359		52.7	20	4+20	22	5	97	7	8.21	2.09	.41L	10.54L	AB	AAG	3	9532010008	19		3	13	160076 M1	4	78
16419−1532		54.9	40	3+19	27	18	97	4	.31L	.35L	.44L	3.87	D	MJ B		8600000308		4					
16419−1109		56.6	59	7+22	57	10	99	6	.65L	.38L	.80	14.87L	B	F C		9402100108							
16419−1035		57.5	0	7+22	69	23	99	4	.27L	.33L	.73	15.75L	C	L EC		8440100908		4					
16420−1651		3.1	6	2+18	35	29	99	2	.36L	.58L	.41L	2.35	C	GB D		2700000000							
16421−1805		9.5	50	1+17	53	12	97	7	.25L	.44L	.54	4.72	CE	MCEC		9640000008							
16421−1845		10.8	29	0+17	28	9	98	6	.25L	.36:	.67	4.61	FCD	CCB		6680000508		4					
16422−1223		15.6	49	6+21	26	6	97	7	.83	.45L	1.43L	9.53L	C	ABD		940002100C		1					
16423−1144		19.5	22	6+21	50	15	98	5	.25L	.38L	1.95L	3.53	B	EHB		460000010C							
16424−1244		26.1	19	6+21	27	17	100	2	.86L	.53L	1.02	7.49L	D	CKFD		8604200958		C	1	32	X1642−127	53	12
16424−1957		28.6	50	359+16	22	4	97	7	1.38	.50:	.40L	2.77L	BC	AC F	1	3800010000							
16425−1738		32.0	22	1+18	63	21	99	2	.33L	.46L	.57L	4.01	D	HB		9602000008							
16425−1920		32.0	44	0+17	51	9	98	2	.36	.47L	.40L	3.24:	D E	C C		9700200108							
16425−1902		34.0	46	0+17	16	4	97	7	12.20	2.96	.76	10.11L	ABB	AABH	3	9600000008	31		2	13	160080 K5	8	68
16425−1244		34.6	8	6+21	18	9	79	5	.25L	.32L	1.98	8.08L	C	GGB		85C2200858		C	1	32	X1642−127	103	12
16426−1036		38.0	52	7+22	83	18	99	2	.69L	.71L	.38	16.80L	C	C		7400000308							
16426−1227		40.3	16	6+21	28	9	99	6	.39L	.36L	.87	11.13L	B	DDB		550211110C							
16427−1243		43.5	39	6+21	57	17	100	2	.25L	.40L	.70	7.49L	F	KFD		8602200748		C					
16427−1946		44.3	27	360+16	22	3	97	7	6.32	2.58	.63	2.53L	ABB	AABD	0	6800000200			1	4	TMSS −20328	28	27
16427−1112		45.1	49	7+21	30	10	99	7	.78	.39	.47L	11.34L	CD	ABD	7	7500210108							
16428−1049		49.3	57	7+22	45	10	99	4	.34	.38L	.40L	10.54L	D	CE		6602000108			1	13	160083 K2	7	82
16429−1109		55.6	44	7+21	34	16	98	3	.29L	.34L	.64	11.30L	D	DC		7500210408		4					
16429−1812		56.3	28	1+17	21	9	97	7	.52	.37L	.42L	2.32:	B E	BBCE		9701000108							
16429−1544		59.5	45	3+19	69	15	97	6	.26L	.43L	.42L	4.61	C	FFCC		9700000108							
16430−1214		0.9	16	6+21	29	9	97	7	.25L	.36L	1.18L	5.81	B	FDB		354010093C		C					
16430−1623		1.3	26	3+18	90	31	99	3	.25L	.44L	.40L	4.13	C	E		9600000000							
16430−1109		2.8	19	7+21	42	17	101	2	.40L	.62L	.61	8.60L	C	LCC		7500310508		4					
16430−1402		4.5	53	5+20	58	15	97	6	.25L	.48L	.50L	8.91	E	IFD		9580000158							
16431−1435		6.9	30	4+19	82	10	99	3	.40	.45L	.44L	14.92L	C	BF		6500000008							
16431−1724		9.7	51	2+18	36	5	97	6	.79	.36:	.40L	12.83L	BD	AD	1	9501110008							
16431−1418		10.1	21	4+20	30	13	97	4	.38L	.76L	.77:	4.96	DC	JBHB		9580000808		4					
16431−1232		10.5	8	6+21	49	8	100	5	.42	.34L	1.54L	14.94L	C	BG		550310010C							
16431−1757		10.5	15	1+17	16	9	98	7	.25L	.39L	.49	7.38	CC	FDB		9681100418		4					
16432−1648		12.5	39	2+18	21	5	97	7	4.00	.99	.40L	14.76L	AC	AB	1	4500000008			3	13	160085 K5	2	87
16432−1237		13.6	13	6+21	45	12	81	6	.26L	.35L	1.00:	3.63	DC	KDA		660110081C		4					
16432−1747		15.5	1	1+17	20	10	97	7	.25L	.37L	.54:	8.36	CC	LFEC		9681000778		C	1	32	X1643−177	71	12
16432−1816		16.2	18	1+17	44	22	99	3	.32L	.74L	.42L	2.66	D	C		9701000008							
16433−1410		20.6	19	4+20	42	18	99	3	.38L	.52L	.46	16.33L	C	JIF		9400000008							
16433−1059		20.8	42	7+21	25	12	99	7	.25L	.32L	.86	3.74	BB	K CB		5601000308		4					
16433−1923		21.7	38	0+16	82	22	98	2	.41L	.49L	.40	17.00L	C	EE		9501000008							
16433−1118		23.3	40	7+21	25	9	98	7	.33	.79	1.13	10.38L	CBB	BAAI	9	7500000408		4					
16434−1447		26.1	2	4+19	20	6	97	7	.25L	.28:	2.39	4.86	EBB	GBA		9700000208		4					
16434−1930		27.3	50	0+16	33	5	97	6	.88	.35:	.35:	16.50L	CDD	BEF	0	9500010108							
16435−1747		34.2	44	1+17	60	15	98	3	.49L	.55L	.53	15.16L	C	JE		9501000778		C					
16436−1415		37.1	19	4+20	47	15	97	4	.31L	.51L	.57	3.45:	DE	FEC		9601000508		4					
16436−1241		38.7	53	6+20	43	9	99	6	.34L	.36L	.87	3.93:	DC	MGBC		560000031C							
16436−1630		38.8	5	3+18	30	4	97	7	10.20	2.97	.55	2.94L	ABC	AACG	2	9700101000	16		1	4	TMSS −20330	29	20
16436−1208		40.5	33	6+21	29	11	98	6	.27L	.34L	.72	12.97L	C	KCE		2401100400							
16437−1020		44.7	42	8+22	28	6	98	7	1.52	.97	.40L	9.04L	BB	AAD	2	9610001008			1	*41	16436−1020	58	4
16437−1802		45.1	56	1+17	36	15	97	4	.25L	.47L	.46L	3.89	C	GGJC		9601000008							
16438−1440		49.1	34	4+19	83	27	100	2	.25L	.42L	.68L	3.66	E	KD		6701000108							
16438−1634		49.3	30	3+18	62	10	97	4	.56L	.38L	.50	3.30L	D	L CE		8701101000							
16438−1133		52.7	33	7+21	22	4	98	7	139.15	58.31	9.06	3.51	AABD	AAAA	2	9730011000	14		3	1	V446 OPH	3	3
16439−1353		55.5	42	5+20	36	15	99	4	.32L	.45L	.78	27.56L	C	CEC		9580110998		4					
16439−1920		58.8	20	0+16	21	13	98	6	.25L	.43L	1.87	15.09	BC	CIEB		9500200998		4	2	39	MC1 1644−193	48	408

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	V AR	Confusion Flags*	L RS	S 2	Associations #	CAT	Name	Type	Sep (″)	Mag
16439–1912		59.1	49	0+16		63	12	98	3	.30L	.34L	.57	12.24L	C	I J C		9500000018			1	23	LDN 0008		447	
16439–1449		59.6	59	4+19		40	14	97	6	.25L	.34L	.45L	4.27	C	GC		9700000008								
16439–1227		60.0	50	6+21		37	10	97	7	.25L	.31L	.78	9.55:	DC	GCD		458000037C		C	1	32	X1643–124		49	12
16440–1810		5.4	56	1+17		55	17	98	2	.20	.42L	.40L	13.71L	D	J		9500000008								
16441–1938		6.1	51	360+16		35	8	97	6	.27L	.44L	.70	3.46:	BD	FCC		8700000108								
16441–1922		10.7	43	0+16		59	5	97	6	.83	.34:	.43L	15.64L	BF	BCI	6	9501200968		4						
16442–1953		16.9	28	360+16		36	14	98	5	.25L	.44L	.42L	3.94	B	HCDC		3700000000								
16442–1351		17.2	22	5+20		39	16	100	3	.31L	.52L	1.70	33.80L	D	LFFE		95C0301898		4						
16443–1509		22.8	33	4+19		17	4	97	7	.69	1.21	1.44	13.53L	BBB	AAA	4	9510001008								
16444–1201		24.6	46	6+21		27	7	97	7	.25L	.35L	.89	11.80	BC	CBB		940100010C			1	23	LDN 0204		530	
16444–1717		27.9	12	2+18		48	6	97	4	.38	.38L	.40L	16.61L	B	C		9500000008								
16445–1532		33.2	51	3+19		35	9	99	3	.34	.43L	.40L	12.37L	C	CF		4600000008			1	13	160096 M0		7	92
16445–1352		33.7	3	5+20		34	20	100	5	.27L	.33L	2.22	32.62:	CC	FLFE		95C0321998		4						
16445–1710		34.5	11	2+18		55	20	98	2	.40L	.51L	.52L	3.90	E	N B		9600000008								
16446–1439		36.1	33	4+19		42	17	100	3	.26L	.76L	.45	12.74L	D	HGF		4600100008								
16446–1520		38.6	5	4+19		14	4	97	7	2.28	.93	.40L	18.71L	BB	AA	1	7501102008								
16446–1921		38.8	36	0+16		101	17	98	3	.29L	.45L	.56L	4.21	D	B		9600000468								
16446–1744		40.7	45	2+17		32	8	97	6	.25L	.60L	.62:	6.20	CB	FDA		9600000108								
16447–1644		42.2	14	3+18		61	17	97	7	.25L	.38:	.41L	6.63	F B	JFDE		2600000000								
16447–1300		44.9	5	6+20		55	19	99	4	.27L	.34L	.43	4.05:	CE	EE		5700000008								
16448–1950		48.4	42	360+16		41	6	97	6	.50	.44L	.40L	3.48L	B	BK		3700000000								
16448–1722		49.4	12	2+17		66	19	98	4	.25L	.48L	.43L	3.18	C	C		9701000008								
16449–1250		54.7	21	6+20		26	14	99	6	.25L	.35L	.98	7.91	EE	FGDB		5641110968		C						
16449–1001		56.8	40	8+22		39	19	101	4	.42L	.34L	.62L	6.88	D	EHFC		9681112468		8						
16449–1408		57.4	44	5+19		25	11	97	6	.25L	.35L	.64:	4.94	CC	GLFB		9600000708								
16450–1008		0.2	47	8+22		52	10	99	6	.27L	.38L	.70	12.24L	B	CCI		9601010998		C						
16450–1235		0.8	34	6+20		53	14	99	4	.25L	.39L	1.53L	4.20	C	FA		970000000C			1	23	LDN 0191		265	
16450–1103		1.0	37	7+21		53	10	98	7	.42L	.38L	1.41	24.60L	E	MECB		940011150C								
16450–1928		1.3	54	0+16		32	13	98	5	.25L	.53L	.62	5.55	DE	CDDD		8682110208								
16451–1054		8.6	57	8+21		53	9	98	6	.25L	.34L	1.23:	7.23	DB	DB		960010060C		4						
16451–1045		10.0	53	8+21		33	12	99	7	.25L	.34L	.99	7.13	DB	HDCA		960010011C			1	*41	16451–1045		7	12
16451–1130		11.0	37	7+21		30	12	97	2	.24:	.90L	.68L	5.65	C D	DEGB		960001031C			1	*41	16451–1130		49	1
16451–1521		11.4	1	4+19		40	5	98	6	.46	.43L	.41L	16.65L	B	BGG		7502100108								
16452–1930		13.5	57	0+16		31	5	97	6	.56	.44L	.40L	11.21L	B	AB E		5502110228		8						
16452–1259		14.5	6	6+20		35	13	97	4	.36L	.38L	.89	9.79L	C	E GC		9681100478		4						
16452–1346		17.0	11	5+19		25	10	97	7	.25L	.39L	.43L	7.45	B	HFDB		9700000608		4						
16452–1828		17.6	20	1+17		45	16	98	4	.25L	.55L	.43L	4.84	C	HI HB		9600000008								
16453–1408		19.5	51	5+19		33	5	97	6	.92	.35:	.43L	14.09L	CE	ACE	0	9501102948		2						
16453–1240		22.7	18	6+20		42	15	96	6	.25L	.44L	1.98L	7.48	D	FFGC		960100064C		4	1	23	LDN 0191		331	
16454–1516		24.3	26	4+19		45	5	97	7	.68	.43L	.43L	22.29L	B	BHL		8501100008			1	13	160103 K0		10	81
16454–1353		27.1	46	5+19		35	15	98	3	.46L	.45L	.57	14.32L	C	KEB		9600100308								
16455–1134		30.1	46	7+21		68	20	97	2	.30L	.35L	1.84L	4.66	E	MB		960010050C		4	1	*41	16455–1134		55	8
16455–1415		30.8	20	5+19		28	10	98	5	.25L	.34L	.50	3.41	CC	GCA		9680000588								
16455–1534		31.7	17	4+18		31	13	97	4	.25L	.39L	.56	8.76:	EC	GBD		4601101208		4						
16455–1405		32.0	31	5+19		20	4	97	7	.63	.90	1.23	13.29L	CCB	BABI	9	9582202888		2						
16455–1524		35.5	14	4+18		60	10	97	6	.38L	.49L	.52:	7.05	CB	G FB		6681000108		4						
16456–1939		36.9	47	0+16		19	4	97	7	4.93	2.25	.43:	18.91L	ABC	AACH	0	3500001008								
16456–1449		37.8	22	4+19		29	7	97	4	.32	.35L	.39	21.13L	C C	C DE		6501100308		4	2	13	160104 A0		23	60
16457–1531		43.2	30	4+18		90	22	99	2	.30L	.55L	.51	19.60L	D	H		3500301218		4						
16457–1739		43.6	45	2+17		50	17	97	2	.45L	.48L	.36	3.86L	C	JBB		9702000008								
16457–1710		45.7	0	2+17		75	16	97	3	.25L	.42L	.51L	5.15	C	CHB		9700100108								
16457–1409		46.1	48	5+19		28	9	98	5	.33L	.34L	2.33L	5.26	E	N BB		960120359C		2	1	23	LDN 0162		465	
16458–1147		48.6	32	7+21		46	11	96	5	.25L	.33L	.93	6.47:	DE	I CDE		968100031C			1	*41	16458–1147		44	4
16458–1213		50.3	58	7+20		30	14	99	3	.30L	.28L	.66	13.63L	C	M CE		950020099C								
16458–1958		50.9	48	360+16		65	7	98	4	.55	.39L	.40L	4.48L	B	B		1701000000			1	13	160107 K5		10	85
16458–1241		52.8	36	6+20		44	6	96	5	.44	.36L	1.75L	18.93L	B	BD J		950110069C		C						
16459–1411		54.7	20	5+19		17	4	81	7	1.41	1.90	2.33L	6.47	BB C	AAAB	1	965120159C			1	23	LDN 0162		349	
16459–1258		54.8	23	6+20		32	11	97	5	.25L	.38L	.48:	6.28	FC	EJA		9700100988		C						
16459–1527		55.3	32	4+18		23	14	97	7	.25L	.33L	1.21	14.44L	B	CA		45C0200618		4						
16459–1010		55.4	48	8+21		45	15	97	3	.32L	.45L	.70	10.13L	C	LEC		9601000828								
16459–1517		57.0	51	4+18		34	14	99	3	.30L	.56L	.53	25.92L	D	J ME		6501000108								
16459–1257		57.7	30	6+20		64	18	100	2	.25L	.50L	.61	6.99L	D	LFB		9701100968		C						
16460–1441		4.1	38	4+19		18	15	98	6	.25L	.34L	1.69L	6.48	D	CI HC		968100040C		4						
16461–1922		6.3	41	1+16		18	4	97	6	11.98	4.18	.66	14.27L	ABB	AAB	9	9500100008	15		3	1	RR OPH		7	4
16461–1239		7.3	10	6+20		77	18	99	4	.29L	.35L	1.89L	5.50	E	M DD		970110026C		8	1	32	X1646–126		88	8
16461–1733		7.3	52	2+17		38	7	97	6	.25L	.37L	1.38	8.07L	D	I GAA		9643100608		4	1	32	X1646–175		113	4
16461–1355		8.3	58	5+19		31	4	97	7	1.32	.42:	1.73L	14.35L	BF	ACJD	0	964030075C								
16462–1119		12.7	11	7+21		19	5	97	6	2.10	.50	1.84L	14.05L	BC	AD	1	940020000C			1	*41	16461–1119		55	3
16462–1532		13.6	4	4+18		74	7	97	3	.35	.36L	.40L	14.44L	C	B		9501200118								
16462–1830		13.8	8	1+16		27	14	97	4	.36L	.79L	.59	3.83:	DD	KJGB		6500110608		4						
16462–1840		16.8	57	1+16		43	12	98	5	.25L	.41L	.86	5.19:	CD	I DDE		4602000308								
16463–1910		18.8	16	1+16		32	5	97	5	2.11	.56	.40L	14.25L	BE	AB	0	9500000008			1	13	160112 K5		7	81
16463–1023		21.6	36	8+21		50	13	76	6	.25L	.36L	.59L	7.24	E	GFDD		9683000218			1	*41	16463–1023		14	8
16463–1607		22.6	40	3+18		80	11	98	5	.29L	.48L	.59	3.62L	B	GD		0600000000								
16464–1733		24.3	32	2+17		35	12	98	4	.29L	.41L	.91	18.77L	C	DBE		9501200608		4	1	14	586– G 4 S.		40	
16464–1738		24.5	35	2+17		40	12	97	7	.28L	.38L	.63	8.07L	C	M ED		9681100508		4						
16464–1407		25.2	48	5+19		38	11	98	4	.60L	.36L	.63:	6.48	DD	J CB		970000011C			1	23	LDN 0162		168	
16464–1416		25.6	59	5+19		13	4	81	7	3.15	4.89	3.96	15.38:	ABCE	AAAF	4	96C130099C		4	3	1	V1121 OPH		83	4
16464–1243		26.4	5	6+20		37	11	96	7	.25L	.38L	1.75L	6.72	B	NMGB		970100016C								
16464–1752		27.1	57	2+17		63	12	98	6	.25L	.42L	.67L	5.34	C	HHA		9501000118								
16464–1641		29.6	12	3+18		28	5	97	6	.67	.36L	.40L	3.75L	C	AD		1600000000			1	13	160113 K0		2	85
16465–1850		34.2	25	1+16		44	6	97	5	.68	.46L	.40L	11.67L	B	AH		2500000008			1	13	160114 K0		8	78
16465–1956		35.9	56	0+16		34	8	97	3	.79	.32L	.40L	15.32L	C	AE		3500000008								
16466–1442		37.5	7	5+19		47	13	98	5	.26L	.49L	1.34L	4.59	C	HGFB		970000030C								
16466–1831		39.6	43	1+16		29	16	97	4	.33L	.36L	.82	6.57L	C	JDBE		3502010948		4	1	23	LDN 0047		308	
16466–1349		40.7	59	5+19		39	10	97	7	.25L	.45L	1.56L	9.88	C	HGC		970000071C		4	1	32	X1646–138		58	4
16467–1232		43.4	37	6+20		28	5	96	7	.60	.51L	1.65L	16.23L	B	BD L		940102010C		1						
16468–1550		48.2	51	4+18		24	4	97	6	2.33	.65	.40L	4.46L	BB	AB	3	1700000000			1	23	LDN 0110		577	
16468–1506		48.5	48	4+18		61	10	98	4	.45L	.54L	.61	16.04L	C	GDC		9501000008								
16468–1530		49.3	42	4+18		18	10	97	7	.25L	.35L	.70	13.73L	C	MFFD		9683100308		4						
16468–1742		52.7	48	2+17		20	9	97	7	.25L	.39L	.76	8.10L	C	GFB		9580100908		4	1	32	X1646–177		106	4
16469–1455		55.1	42	4+18		55	18	98	5	.25L	.38L	.44L	5.48	D	CJCD		9702000108								
16469–1531		57.3	7	4+18		54	16	99	2	.25L	.33L	.40	13.73L	F	GD		9602100508		4						
16470–1815		0.3	43	2+16		27	5	97	5	2.98	1.67	.41L	12.53L	BC	AAE	6	9402000008			1	*41	16469–1815		53	3
16470–1735		2.5	46	2+17		71	11	97	4	.31L	.47L	.41	5.39	CC	FCB		9600000008			1	*41	16470–1735		20	12
16470–1041		3.5	48	8+21		29	6	98	6	1.89	.40	.40L	14.41L	BD	AB F	3	9500000008			2	13	160118 F5		7	46
16470–1137		5.1	29	7+20		44	10	99	6	.26L	.37L	.83:	5.86	CC	LDEC		968300081C		4						
16470–1001		5.6	44	9+21		69	15	100	2	.25	.53L	.47L	17.01L	D	GK		9400000008								
16472–1146		13.3	49	7+20		38	17	98	5	.25L	.49L	1.99L	3.93	D	FLD		970000000C								
16472–1306		15.9	26	6+19		52	10	99	4	.31L	.35L	.66	18.05L	B	C		9601100008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags						Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
16473–1702	21.3	4	3+17	33	6	97	4	.52	.51L	.48L	19.44L	B	BD		9410110008								
16474–1541	24.6	57	4+18	55	6	97	5	.69	.40L	.40L	22.01L	C	AD		9502230438		9						
16474–1306	25.9	7	6+19	37	13	100	2	.27L	.38L	.49	21.75L	C	C		9601100208								
16474–1034	26.0	49	8+21	38	10	97	5	.46	.33L	.40L	18.87L	B	B		9401001008								
16474–1025	26.1	18	8+21	49	12	97	3	.33	.37L	.45L	18.48L	E	DH		9500000008								
16474–1008	26.8	21	9+21	48	10	98	6	.66	.50L	.42L	14.39L	B	AD		9500000008								
16474–1251	28.5	7	6+20	81	13	100	4	.40L	.45L	.59	22.49L	C	DE		9501000108								
16475–1702	31.9	48	3+17	32	9	98	6	.53	.44L	.44L	19.38L	E	BE		9410210008								
16475–1808	33.6	3	2+16	64	16	97	3	.27L	.36L	.82L	5.06	C	J HC		9502000408			1	*41	16475–1808		19	8
16476–1525	36.6	33	4+18	44	5	97	6	1.15	.40L	.40L	17.29L	B	A		9602200608		4	1	23	LDN 0137		475	
16476–1529	36.7	26	4+18	18	10	85	6	.38L	.48L	.82:	12.71		DC	J GGC	9681200908		4						
16476–1122	37.5	53	8+20	17	4	98	7	1.59	5.29	2.31	13.20L	BBB	AAA	0	9501000008								
16476–1614	39.5	21	3+18	39	18	97	6	.25L	.40L	.66L	4.55	B	GF GD		3682000200		4						
16476–1758	41.4	52	2+17	63	8	97	3	.71	.66L	.40L	11.16L	B	BF		9500000008			2	*23	LDN 0062		597	
16477–1311	45.0	29	6+19	25	8	96	6	.25L	.36L	.97	4.84	BC	BDA		6701000708		4	1	32	X1647–131		78	4
16478–1654	49.5	18	3+17	28	5	97	5	.82	.35:	.40L	14.55L	BC	BC	0	9401000008								
16478–1728	49.6	45	2+17	52	7	97	3	1.37	.53	.40L	16.82L	BF	AC	0	9500000008			1	*41	16478–1728		24	2
16478–1106	52.0	8	8+21	60	12	98	5	.38L	.30L	.63	13.93L		B	EGC	9402000108								
16478–1535	52.2	20	4+18	60	15	97	3	.28L	.33L	.57	17.85L		F	D	9602301438								
16478–1636	52.7	29	3+17	67	11	97	4	.31L	.39L	.63	4.69L		D	J B	6600100000								
16479–1510	57.4	3	4+18	43	18	96	4	.31L	.46L	.51	16.24L		D	DE	9602010208			2	23	LDN 0141		38	
16479–1024	59.5	45	8+21	35	21	98	2	.39L	.67L	.33:	3.40		DD	FI B	9701000008								
16481–1640	6.4	59	3+17	63	10	97	4	.37L	.44L	.75	3.80L		C	NB	9600100000								
16481–1001	11.8	58	9+21	41	8	98	7	.71	.40L	.42L	13.10L	B		AE	8500000008								
16482–1906	14.2	11	1+16	60	8	97	3	.65	.36L	.46L	10.57L	B		AE J	9511100018			1	13	160128 K0		2	76
16482–1718	17.4	55	3+17	68	19	96	2	.43L	.44L	.53	11.40L		D	DBB	9500000008								
16484–1141	25.4	58	7+20	38	8	97	7	.40	.36L	.42L	17.86L	B		BHG	9501110108								
16484–1115	26.0	35	8+20	25	13	99	5	.26L	.34L	.62	4.34		CB	NEFB	9602000108								
16484–1311	29.3	36	6+19	28	17	98	3	.26L	.32L	.66	15.78L		C	HEB	3600000308								
16484–1557	29.8	57	4+18	28	5	97	6	.73	.30:	.40L	3.36L	BE		BG	3702010000	1							
16484–1751	29.8	22	2+16	63	9	97	3	1.18	.49L	.41L	13.40L	B		AE	9401000018			2	*13	160130 K2		3	83
16485–1728	31.2	40	2+17	59	12	97	3	.34L	.34L	.93	13.57L		C	E	9500000008			1	*41	16484–1728		30	12
16485–1906	31.6	0	1+16	93	19	97	3	.47L	.43L	.42L	3.82		D	BI HB	9600100008								
16485–1151	31.6	46	7+20	64	11	98	2	.32	.59L	.49L	15.82L	F		E	9500100208		4						
16485–1108	32.1	36	8+20	82	16	96	3	.26L	.34L	.47	4.29L		C	BC	9600100108			1	23	LDN 0244		417	
16485–1236	35.9	57	7+20	29	9	79	6	.44	.44L	.42L	24.72L	B		BF DD	9500100008			1	13	160131 K2		17	85
16486–1823	38.3	37	2+16	81	23	97	2	.48L	.95L	.40L	3.29		D	LJ C	9601000008								
16486–1154	38.4	42	7+20	34	11	99	5	.25L	.33L	.63	5.21		DC	J HDC	9700100208		4						
16486–1134	39.2	36	8+20	29	12	97	4	.28L	.43L	.59	26.26L		C	LDB	9402000008								
16487–1033	44.1	41	8+21	65	8	95	2	.25	.66L	.43L	17.46L	D		BH	9500000008								
16487–1808	44.9	6	2+16	30	6	97	3	5.77	2.37	1.08	7.72L	BCC		AAAH	9500000008	1							
16487–1516	47.1	47	4+18	74	12	97	5	.31L	.38L	.71	16.46L		B	F	9601000008								
16488–1111	49.4	12	8+20	40	8	98	6	.44L	.44L	.80	13.94L		B	HJ DG	9501000108			1	23	LDN 0244		171	
16488–1724	52.5	1	3+17	74	15	98	2	.31L	.42L	.76	11.73L		C	K CK	9500200008								
16489–1254	58.0	17	6+19	39	6	96	6	.54	.32L	.41L	16.69L	B		BI N	3601010008								
16490–1339	1.9	8	6+19	101	16	99	2	.27	.37L	.46L	5.00L	C		D	9700000000								
16490–1844	4.6	48	1+16	31	22	96	3	.25L	.43L	.40L	3.09		E	DGD	9603000008								
16491–1734	6.7	59	2+16	58	10	97	2	.37	.38L	.42L	9.02L	C		C	9601000008			1	13	160132 K0		4	90
16491–1723	11.0	11	3+17	63	12	98	2	.40	.39L	.40L	8.39L	C		C	9600100008								
16492–1533	13.1	7	4+18	40	9	96	3	.73	.39:	.40L	15.99L	BD		BE	9502300208	0							
16492–1356	17.6	51	6+19	21	12	96	7	.25L	.33L	1.60L	6.15		C	KGDB	878000050C		4						
16493–1555	19.1	52	4+17	72	10	96	3	.40	.39L	.40L	3.31L	C		D	2700020000								
16494–1252	24.5	5	7+19	21	5	96	6	84.18	43.83	7.17	4.21	BABC		AAAC	3700000008	3	22	3	3	RAFGL 1904		22	11
16494–1417	25.0	18	5+18	34	6	96	7	.54	.39L	1.71L	15.04L	B		AG F	950000100C			1	13	160137 K2		6	86
16494–1825	25.2	39	2+16	24	6	97	3	3.28	1.57	.45L	6.86L	BC		AAG	9501001008	0							
16494–1121	26.1	44	8+20	34	3	97	6	.25L	.54L	.55L	5.41		B	DEGB	9600000408		4						
16494–1512	28.8	55	5+18	93	12	96	2	.41	.47L	.40L	16.56L	C		DD	9501100008								
16494–1237	29.1	17	7+19	110	19	100	2	.25L	.37L	.40L	3.73		E	C	9600000008								
16494–1535	29.8	48	4+18	27	15	96	3	.25L	.37L	.85	3.79		CE	CB	9701100108								
16495–1347	31.1	34	6+19	39	16	96	4	.28L	.36L	.42:	3.55		DB	ECC	9702000000								
16495–1527	33.1	59	4+18	31	20	98	3	.25L	.35L	.79	9.64L		C	DF	9501210208								
16496–1134	37.5	36	8+20	46	12	99	4	.62L	.40L	.72	13.39L		C	MDC	7500000008								
16496–1209	39.1	58	7+20	30	13	96	6	.25L	.36L	.33:	6.17		ED	KMEB	9581000218								
16497–1519	47.5	56	4+18	85	20	96	3	.26L	.39L	.41L	4.66		C	KI C	9600000008								
16498–1503	48.3	3	5+18	51	16	96	3	.25L	.29L	.52L	8.13		D	E GC	9601000158								
16498–1317	48.5	41	6+19	21	5	96	7	1.55	.95	.40:	2.55L	BBC		AACK	7801001000	1							
16498–1603	48.7	37	4+17	69	11	98	2	.42	.63L	.40L	4.13L	C		BF	3600000000			1	13	160139 M0		5	92
16498–1238	50.5	24	7+19	36	14	96	5	.27L	.35L	.48L	3.37		C	I EB	9680000008								
16498–1442	52.4	12	5+18	71	14	98	2	.37L	.38L	1.16	9.39L		C	DHCF	8700100238								
16499–1443	55.0	45	5+18	53	20	97	2	.75L	.98L	.58L	5.65		F	KI EC	8800100238								
16499–1403	55.2	8	6+18	70	12	98	4	.26L	.65L	.59L	4.01		C	MGDA	9701000008								
16499–1642	57.4	9	3+17	79	23	96	3	.27L	.72L	.40L	4.14		C	D D	7600000000								
16499–1416	58.5	17	5+18	40	8	96	3	2.08	.52	.40L	9.98L	BD		ACF	9600001008	0							
16501–1552	6.1	22	4+17	101	23	98	2	.32L	.38L	1.11L	2.83		E	EC	9700000008								
16504–1858	27.1	35	1+15	41	5	96	4	.73	.44:	.40L	8.92L	BD		BE	5500010008	3							
16505–1347	31.1	40	6+18	51	21	98	2	.25L	.37L	.51:	5.08		DC	EF	9781000400								
16505–1033	34.6	50	9+20	25	10	98	6	.26L	.36L	1.03	12.33L		B	CA	3600000008								
16507–1915	42.2	42	1+15	62	6	96	4	.65	.35L	.40L	11.78L	C		BD	2400000008								
16509–1010	57.9	5	9+20	21	4	98	6	2.18	1.34	.40L	9.94L	BB		AAF	1600001008	4							
16510–1753	1.0	42	2+16	61	6	96	4	.88	.39L	.40L	2.21L	B		ACL	6500010000			1	13	160151 K0		21	81
16510–1839	2.8	38	2+15	84	12	97	2	.27	.43L	.40L	9.18L	C		CH	5500100008			1	13	160152 K2		39	85
16510–1841	3.9	40	2+15	44	8	96	4	.29L	.36L	1.04	8.93L		B	AB	5500100008								
16511–1717	7.9	46	3+16	38	6	96	4	.44	.34L	.40L	3.02L	B		B KH	6700000000								
16511–1346	10.2	32	6+18	97	37	96	2	.25L	.40L	.40L	5.08		D	F	9701100110								
16511–1111	10.5	4	8+20	38	11	98	5	.42	.32L	.40L	9.79L	B		DJ	5500000008								
16512–1619	13.9	42	4+17	29	6	96	3	1.18	.37L	.40L	11.66L	C		BF D	9501000008			1	13	160154 M0		28	92
16512–1037	17.1	48	9+20	21	10	98	6	.47	.32L	.40L	11.80L	B		CFJ	9600031008		1						
16514–1344	27.0	45	6+18	53	13	96	2	.29	.33L	.53L	2.64:	C	E	C GE	9800100110								
16514–1643	28.7	50	4+17	42	11	96	4	.47L	.32L	.67	10.62L		C	I BE	9580200148								
16515–1423	31.0	29	6+18	37	14	98	2	.25L	.99L	.52	6.33:		CE	MFC	9601000358		8						
16515–1634	31.3	31	4+17	67	8	96	3	.42	.36L	.40L	11.98L	D		BI	9500100008			1	23	LDN 0115		450	
16516–1517	40.0	16	5+17	54	7	96	3	.49	.31L	.56L	15.55L	C		B D	9500000008								
16517–1535	46.6	33	5+17	80	21	97	3	.34L	.42L	.40L	5.48		E	EDMB	9600000028								
16518–1646	48.4	29	4+16	81	18	96	3	.26L	.45L	.40L	9.17		E	DDGC	9580200148		8	2	23	LDN 0118		424	
16518–1717	50.5	42	3+16	45	7	96	4	.46	.47L	.40L	1.93L	B		BC	5600000000								
16518–1436	53.1	54	5+18	76	23	98	2	.33L	.39L	.54L	3.65		E	J B	9700001108								
16519–1308	54.4	10	7+19	46	16	96	3	.25L	.68L	.76	4.05		CC	DFD	2700000300		4	1	32	X1651–131		15	4
16520–1652	0.6	16	3+16	38	8	96	4	.41L	.29L	1.15	16.75L		C	KGA	7300200008								
16520–1429	5.1	36	6+18	50	7	96	2	.44	.51L	.40L	13.12L	C		CG	9500001018								
16522–1943	15.0	29	1+15	43	23	96	3	.25L	.35L	.44L	4.40		C	NGDF	7601000420		4	1	32	X1652–197		33	4

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name							HCON	Flux Density (Not Color Corrected)				Flags					Associations				
	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name Type	Sep (″)	Mag
α h m. δ ° ′										(Jansky)												
16522–1726	16.1	27	3+16	60	9	96	3	.68	:40L	.40L	1.71L	B	AL M		3600000000							
16523–1352	18.6	43	6+18	90	20	96	2	.86L	.32L	.45	2.59L	D	DB		6700000000							
16523–1037	18.9	5	9+20	29	3	97	6	1.27	.51	.40L	6.96L	BD	AC C	3	8501110008			1	1	YY OPH	10	3
16523–1243	22.4	28	7+19	52	21	96	3	.25L	.36L	.45L	3.19	C	DB		6700000100							
16524–1629	27.9	7	4+16	52	8	96	4	.27L	.29L	.91	2.48:	BD	BC		9600000208							
16524–1648	28.1	33	4+16	85	13	96	4	.25L	.37L	.40L	5.87	F	KI KA		8480000038							
16525–1037	30.8	59	9+20	69	21	96	3	.39L	.33L	.40L	2.58	E	HC C		9601110008							
16525–1431	31.8	32	6+18	70	16	95	3	.25L	.42L	.45L	3.84	C	KI B		8780000018							
16526–1003	40.6	11	9+20	74	19	95	2	.25L	.43L	.40L	2.31	D	D B		5701000008							
16527–1019	42.9	55	9+20	42	8	97	5	.86	.32L	.40L	8.31L	B	AF M		9500010208							
16527–1116	47.4	13	8+19	55	10	95	3	.57	.33L	.41L	2.23L	B	B HH		1601000000			1	13	160166 K0	6	85
16529–1547	58.3	40	5+17	29	13	96	4	.25L	.33L	.51L	4.85	D	J I C		9701000108							
16530–1920	0.7	18	2+15	27	5	96	3	.83	.49L	.40L	2.01L	B	BC		4700000000							
16530–1344	0.9	20	6+18	35	7	95	4	.25L	.39L	1.72	3.82	CD	MGAA		8600000008							
16530–1940	1.0	7	1+14	38	18	96	3	.25L	.39L	.59L	3.16	C	N DD		5681010120							
16530–1735	1.8	25	3+16	81	28	96	2	.25L	.39L	.47L	2.32	D	LE C		2601000010							
16530–1749	5.4	40	3+16	45	6	96	3	1.16	.37L	.40L	1.46L	B	ACL		2600000000			1	13	160170 K5	9	88
16531–1643	9.8	43	4+16	56	7	96	3	.98	.34L	.40L	7.08L	E	AM		9500000008			2	13	160171 K0	18	65
16532–1526	16.5	16	5+17	35	6	95	4	1.71	.69	.40L	7.17L	BC	AC	5	9600200018							
16533–1940	20.0	46	1+14	30	10	96	2	.78	.36L	.40L	1.78L	D	AML E		4701110110							
16533–1038	23.9	57	9+20	47	10	97	3	.38	.33L	.40L	8.32L	C	EE		7500000008							
16534–1557	24.6	27	4+17	35	8	96	2	.39	1.40	1.93	12.18L	CDC	BAAE	0	9681100268		8	1	23	LDN 0146	168	
16534–1516	25.4	49	5+17	44	6	95	4	1.58	.42:	.40L	8.67L	BF	AD	0	9600000008			1	13	160172 K5	11	90
16535–1607	34.7	30	4+16	44	5	95	3	1.53	1.81	.29:	5.98L	BDE	AAK	0	9700000008							
16535–1524	35.5	28	5+17	32	6	95	3	10.03	2.79	.47:	7.13L	BBD	AAD	0	9700200008			2	13	160173 M2	5	87
16537–1955	46.0	57	1+14	83	8	96	2	.42	.74L	.40L	2.14L	C	CD		3600000000							
16538–1551	48.5	59	5+17	25	5	95	3	6.60	1.62	.40L	5.79L	BC	AA	1	9700100208			3	13	160175 K5	3	87
16538–1141	53.1	35	8+19	48	9	94	2	.30	.36L	.40L	2.45L	D	DK		2600000000							
16538–1211	53.8	5	8+19	43	26	95	2	.53L	.33L	.50L	2.47	D	I GG		9502000000							
16540–1019	0.1	56	9+20	23	4	95	4	14.98	5.61	1.19	7.48L	CBB	AAA	7	7500000008	16		2	3	RAFGL 1911	42	11
16540–1336	0.8	30	7+18	27	6	95	4	3.04	.84	.40L	7.28L	BC	AB	0	6500000008							
16540–1800	1.3	43	3+15	77	7	96	3	.75	.32L	.40L	1.74L	F	B		2600000000							
16541–1850	6.4	5	2+15	29	12	89	3	.25L	.34L	.85	8.31:	DE	EGD		7500100338		4	1	32	X1654–188	67	4
16541–1841	9.8	16	2+15	30	11	96	3	.25L	.33L	.67	3.25	CC	DB		9600000108							
16541–1822	11.9	0	3+15	92	27	96	2	.27L	.61L	.56L	2.05	D	EC		6701100008							
16542–1556	14.3	14	5+16	85	20	96	2	2.04L	.47L	.63L	6.37	F	J I I D		9781000248							
16542–1008	14.9	11	10+20	42	7	95	4	.26L	.31L	1.25	7.47L	B	LBE		3501000108		4					
16543–1751	18.1	16	3+15	44	15	96	2	.35	.44L	.40L	2.10L	D	D		2600000000			1	1	V1139 OPH	36	3
16543–1144	18.5	9	8+19	50	6	95	4	.45	.35L	.40L	2.47L	D	BD		2600000000							
16544–1246	24.2	46	7+18	64	7	95	4	.58	.50L	.40L	1.66L	C	BD		3600000000							
16544–1604	27.2	48	5+16	23	5	95	3	.25L	1.48	19.46	33.65	CCF	AAA		9580000008							
16544–1819	27.3	27	3+15	29	6	96	2	.95	.59:	.49L	7.10L	CE	ABL	1	5502100008			1	1	V1140 OPH	9	3
16545–1948	31.0	34	1+14	33	7	96	3	2.98	.89	.40L	1.75L	BC	AB	1	1600001000			1	13	160184 M2	1	90
16546–1632	37.4	51	4+16	39	6	95	3	3.46	2.50	.68:	8.38L	BDE	AAC	9	3500001008			1	1	V1146 OPH	12	3
16546–1053	39.7	10	9+19	37	5	95	4	1.57	.48L	.40L	7.21L	B	AB		2501000008			2	13	160186 G5	2	61
16546–1006	40.8	46	10+20	31	5	95	4	.25L	.44	2.53	5.08	CCC	DAA		2500000208		4					
16547–1236	42.4	35	8+18	46	6	95	4	1.29	.38L	.40L	1.65:	C E	AC H		4600010000			1	13	160187 K5	3	86
16547–1744	45.1	39	3+15	65	8	96	3	.37	.32L	.40L	1.85L	C	BD		4700010000							
16549–1942	57.6	59	2+14	20	6	96	3	6.24	1.57	.44L	1.47L	BC	AAA	0	1701000000			3	13	160190 M3	15	82
16550–1651	1.9	16	4+16	49	6	95	3	.89	.48L	.40L	8.69L	B	BF		0500000008							
16551–1258	6.1	16	7+18	86	7	95	3	.56	.39L	.40L	1.56L	C	CKC		1700000000							
16551–1953	7.3	7	1+14	30	6	96	3	1.30	.70	.40L	2.12L	BC	AB	0	1600000000			1	39	OS–192	103	1415
16552–1435	16.5	54	6+17	66	15	95	3	.25L	.33L	.68:	4.64	FF	DB		9781000508		4					
16553–1149	18.5	20	8+19	40	6	95	4	.56	.30L	.40L	1.73L	B	B		2600000000							
16553–1417	19.0	48	6+17	26	5	95	3	2.51	.70	.83	8.87L	BCC	AAC	0	9602001108			1	13	160195 K2	3	72
16554–1730	24.5	56	3+15	75	22	96	3	.25L	.37L	.44L	2.07	C	FC		4700000000							
16554–1100	25.4	57	9+19	74	7	95	4	.44	.38L	.40L	7.76L	B	DCG		9501000008							
16554–1028	26.4	11	9+19	36	5	95	4	1.05	.60L	.40L	8.44L	B	ACL G		9500000008			1	13	160197 K0	1	80
16555–1236	30.4	36	8+18	28	21	95	3	.25L	.38L	.40L	2.01	C	F D		5700000000							
16555–1318	32.8	14	7+18	52	6	95	3	.54	.39L	.40L	8.71L	B	AG		9500000008			1	13	160200 M0	19	88
16557–1342	42.9	4	7+17	51	6	95	3	.94	.37:	.40L	9.65L	BD	ADNI	0	9500000008							
16557–1101	44.3	4	9+19	82	19	96	3	.25L	.36L	.40L	2.37	C	CBB		9701000018							
16557–1624	44.6	18	4+16	41	7	95	3	.60	.33L	.40L	7.13L	C	BI E		9501020058		8	1	32	X1655–163	63	8
16557–1829	44.8	15	3+15	40	34	95	2	.25L	.37L	.40L	2.22	D	M F		6600000100							
16558–1647	49.0	36	4+16	38	6	95	3	3.14	1.12	.40L	6.19L	BD	AAM	1	2500001008			1	1	V1163 OPH	13	3
16558–1444	49.3	27	6+17	28	16	95	3	.25L	.28L	.56L	4.59	C	GI C		9700000308							
16559–1239	58.5	18	8+18	26	5	95	3	3.94	2.22	.51L	1.74L	BE	AAD	9	2700000000							
16560–1032	3.9	39	10+19	25	19	94	4	.25L	.35L	.40L	2.52	C	I C		9601000008							
16561–1414	6.3	51	6+17	36	6	95	3	.98	.51	.40L	7.71L	BD	AC	0	9600000008							
16561–1457	7.2	51	6+17	56	22	95	3	.26:	.33L	.59	8.47L	C D	CJ EF		96C2000218							
16561–1729	11.2	58	4+15	77	36	96	2	.25L	.40L	.63L	1.73	D	D G		5700100000							
16563–1101	21.7	12	9+19	33	5	94	3	1.78	1.05	.40L	6.57L	CC	AB	7	9600000008							
16563–1908	22.6	45	2+14	76	8	96	2	.54	.42L	.40L	2.36L	C	D		0502010000			1	1	V1172 OPH	11	3
16564–1725	27.4	54	4+15	60	11	95	3	.46	.43L	.40L	1.70L	F	BHH		5700100000			1	1	V1176 OPH	12	3
16565–1559	30.5	23	5+16	42	6	95	3	1.67	.64	.40L	9.63L	BC	ABFH	0	9400000008			1	13	160214 K5	7	80
16565–1836	33.9	37	3+14	65	9	95	2	.48	.42L	.40L	1.89L	C	CF		6600000000			1	1	V1181 OPH	5	3
16565–1926	34.0	43	2+14	55	8	96	2	1.55	.82L	.40L	1.91L	C	AC I		0600000000			1	1	V1180 OPH	4	3
16565–1441	34.5	57	6+17	54	9	95	3	.43	.40L	.40L	9.61L	D	CH		9600000008							
16566–1250	37.9	41	8+18	33	5	94	3	1.40	.37:	.40L	1.74L	BE	AC	0	8800000000							
16567–1610	42.3	52	5+16	75	17	95	3	.26L	.64L	.40L	2.28	D	ENJ D		9600000008							
16567–1814	43.2	46	3+15	48	8	95	2	.59	.39L	.42L	1.71L	C	ADG		2702010000			1	1	V1184 OPH	22	3
16567–1405	45.9	16	7+17	77	11	95	3	.44	.30L	.40L	7.53L	D	DHH		9600000008							
16568–1100	52.8	51	9+19	46	18	94	3	.30L	.34L	.40L	2.72	D	KB		9700000008							
16569–1135	56.2	24	9+18	59	24	94	2	.53L	.60L	.47L	2.69	F	HLI D		6781000100							
16570–1051	4.2	16	9+19	53	7	94	3	.59	.30L	.40L	11.82L	B	BH L		9501000008							
16571–1240	9.2	52	8+18	71	10	96	2	.33	.32L	.40L	2.13L	D	GF		8700000000							
16572–1634	14.4	17	4+16	58	7	95	3	.70	.38L	.40L	6.65L	B	BL		9500000008			1	13	160219 K2	8	85
16573–1857	18.8	40	2+14	47	7	95	3	.53	.30L	.63:	1.45L	B E	C BG		3700000000							
16573–1905	22.3	42	2+14	25	6	96	3	2.43	.69	.40L	1.63L	BE	AB	0	1601000000			1	13	160222 K5	3	82
16573–1348	23.5	13	7+17	71	22	95	3	.25L	.36L	.47L	4.37	E	KDD		9700000338		C	1	32	X1657–138	55	4
16574–1140	25.3	42	9+18	75	9	94	3	.38	.30L	.40L	2.02L	C	CH		7700000000			1	13	160223 M0	7	87
16574–1032	27.5	37	10+19	39	5	94	3	89.61	52.14	7.18	8.25L	BBF	AAAC	9	9500010008	28		4	3	RAFGL 5080S	22	13
16574–1230	28.5	10	8+18	20	6	94	3	2.16	1.02	.40L	1.75L	BC	AA	1	8701010000							
16575–1419	34.0	26	6+17	56	8	95	3	.37	.38L	.40L	10.70L	C	C		8600000008							
16576–1715	39.3	59	4+15	49	8	95	2	2.58	.69	.40L	1.52L	CD	AD K	0	5701000000							
16576–1630	41.3	57	5+15	74	9	95	2	.75	.82L	.40L	8.40L	D	AI		8500010008							
16576–1211	41.5	28	8+18	30	7	94	3	2.88	1.13	.40L	1.27L	BC	AAFK	0	4600001000			1	1	PR OPH	5	3
16577–1639	42.5	19	4+15	52	9	95	2	1.11	.71L	.40L	7.57L	F	BF		8500010008			1	1	V1207 OPH	10	3
16577–1430	44.9	49	6+17	31	8	95	3	.55	.35L	.40L	10.44L	E	DC		9601200008							
16577–1502	46.3	2	6+16	64	12	95	3	.26L	.28L	.68	8.61L	C	KC		9501000208							

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags				LRS	S2	Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
16578−1452	52.0	11	6+16	37	11	95	3	.33	.28L	.40L	7.78L	C	C		9602000008								
16579−1226	54.2	1	8+18	95	14	95	2	.64	.55L	.41L	2.80L	C	CK		2701010000								
16579−1947	55.6	8	2+13	51	17	96	2	.35	.38L	.43L	2.60L	C	F G		1600000000								
16579−1159	57.2	19	9+18	37	11	94	3	.40	.35	.40L	1.63L	CE	BB	0	6600000000								
16580−1212	0.4	37	8+18	54	30	94	3	.67L	.36L	.47L	2.74	C	JKME		2600001000								
16580−1843	1.1	54	3+14	62	14	95	3	.29L	.30L	.53	1.58L	C	DC		2600000000								
16580−1139	1.3	21	9+18	80	41	94	2	.26L	.75L	.41L	2.18	D	H G		6700000000								
16581−1918	6.5	53	2+14	30	6	95	3	1.61	.90	.40L	1.35L	BE	ABB	1	0701100000								
16581−1607	8.3	57	5+16	58	9	95	3	.42	.35L	.40L	8.89L	C	CI		3500000008			1	13	160225 K5		12	91
16581−1852	8.6	32	3+14	59	19	95	3	.38L	.39L	.40L	2.44	C	LKFB		2600000100								
16581−1835	8.9	51	3+14	43	6	95	3	.59	.51	.40L	1.39L	BD	BC C	1	3700010000								
16582−1919	17.8	45	2+14	90	12	96	2	.48L	.47L	.62	2.61L	C	B		0601100000								
16583−1910	18.5	13	2+14	43	6	95	3	1.14	.76	.40L	1.68L	BD	AB	1	0600001000			1	1	V1222 OPH		22	3
16583−1559	19.7	3	5+16	22	10	95	3	.80	.33:	.40L	8.96L	CE	BD	0	3500000008								
16583−1355	23.7	42	7+17	23	11	95	3	.25L	.28L	1.15	4.57	CE	KDA		9780000308		4						
16584−1841	28.0	27	3+14	40	6	95	3	1.25	.35L	.40L	1.81L	B	AEI		3600000000								
16584−1828	28.4	45	3+14	33	9	95	3	.32	.45L	.40L	1.59L	C	BI		3600000000								
16584−1851	29.1	49	3+14	38	6	95	3	1.73	.54:	.40L	1.95L	BF	AC G	0	2600000100			1	13	160230 K5		2	83
16584−1258	29.7	14	8+17	35	17	94	3	.27L	.50L	.40L	3.52	C	EDB		9701000200		4						
16585−1129	33.7	39	9+18	53	12	94	3	.25L	.31L	.67	2.83	DC	ECB		5600000200		4						
16585−1725	34.4	31	4+15	76	29	96	2	.25L	.35L	.40L	2.06	D	D		3600000000								
16587−1552	47.1	24	5+16	53	6	95	3	1.65	.73	.40L	1.87L	BD	AB	0	9701000000			1	39	OS−198		40	1415
16588−1421	50.7	23	7+16	59	7	95	3	.85	.44L	.40L	10.23L	B	BD		9601000008								
16588−1346	51.0	16	7+17	86	23	94	2	.25L	.51L	.42L	3.88	D	HGB		9681000018		8						
16588−1535	51.5	26	6+16	88	35	95	2	.25L	.33L	.55L	2.03	D	H		9700000320								
16589−1848	55.2	49	3+14	38	7	95	3	3.17	.75	.40L	1.32L	BC	AB	0	2700000000			2	13	160231 K0		3	63
16589−1249	58.0	23	8+17	63	12	95	2	.46L	.31L	.51	2.19L	C	CC		8601000000								
16590−1200	3.7	59	9+18	57	8	94	3	.44	.32L	.40L	1.81L	B	CCK		3600000000								
16591−1654	8.4	6	4+15	30	8	95	3	.24:	.27L	1.25	3.52	F CC	ILAB		1500000128		8						
16593−1535	21.8	60	6+16	61	21	95	3	.25L	.38L	.55L	4.26	C	KED		9600000350								
16594−1223	28.0	59	8+17	57	9	94	3	.25L	.32L	.94	3.12	CC	KKBB		2600000000								
16595−1825	31.9	34	3+14	41	12	95	3	.35	.42L	.40L	1.60L	C	EK		3700010000								
16596−1052	36.3	54	10+18	32	6	94	3	2.17	.64	.40L	6.39L	CC	ACF	1	9502001008			1	13	160239 K0		2	75
16596−1813	39.7	21	3+14	67	24	95	3	.25L	.44L	.40L	2.17	C	FKE		3600000020		8						
16598−1127	51.7	46	9+18	83	22	95	2	.46L	.29L	.57L	2.65	E	F GC		7700000008								
17001−1532	11.3	42	6+16	52	21	95	3	.25L	.41L	.40L	4.68	C	MJD		7680000350								
17001−1617	11.9	59	5+15	52	26	95	2	.25L	.36L	.53L	2.68	D	JF		7502000020		8	1	32	X1700−162		25	8
17002−1052	12.2	25	10+18	32	14	94	3	.25L	.29L	.40L	3.10	C	HB		9600000008								
17002−1523	15.9	2	6+16	26	7	95	3	3.06	1.00	.40L	1.44L	CD	AA	7	8700001000								
17002−1550	16.5	30	6+15	59	7	95	3	1.17	.59:	.40L	1.39L	CF	AB	0	5700000000								
17003−1702	23.7	59	5+15	49	11	95	3	.61	.38L	.40L	1.56L	E	CJ		3701000000								
17004−1101	24.9	19	10+18	25	18	95	4	.23:	.33L	.40L	2.71	C C	J B		9602000008								
17004−1749	26.9	38	4+14	31	26	95	2	.25L	.43L	.42L	1.86	D	DB		8600000000								
17004−1926	27.2	47	3+13	45	6	95	3	2.07	1.44	.40L	1.68L	CC	AAC	0	1501000000								
17005−1350	35.3	41	7+16	89	21	95	2	.40L	.42L	.47L	2.83	D	I B		7600000008								
17007−1917	44.0	20	3+13	40	7	95	3	.55	.82	.40L	1.49L	BD	BB	3	1520000000								
17010−1745	0.2	41	4+14	64	7	95	3	.73	.44L	.40L	1.73L	C	BF G		9700000000								
17010−1908	2.6	56	3+13	75	8	95	3	.74	.35L	.40L	1.46L	F	BE		1501000000								
17011−1809	10.8	3	4+14	56	17	95	2	.25L	.34L	.49L	2.82	C	EB		9680000230		8						
17012−1543	13.3	33	6+15	29	19	95	2	1.75L	.43L	.40L	1.94	D	IEC		4600000000								
17012−1033	14.8	43	10+18	40	12	95	2	.38	.28L	.40L	7.33L	C	C		9501000008								
17013−1124	18.2	27	10+18	38	6	94	3	6.30	3.76	.40L	7.09L	BC	AAGK	2	9401100338		C	1	1	YZ OPH		9	3
17015−1725	35.5	30	4+14	56	8	95	3	.72	.36L	.40L	1.64L	B	BEDE		6700000000			1	13	160257 G5		7	71
17016−1236	41.2	24	9+17	44	10	94	2	1.01	.51L	.40L	8.43L	C	AE B		8401000008			1	13	160261 K0		2	70
17017−1748	44.5	55	4+14	35	6	95	3	.92	.35L	.40L	1.81L	B	AH F		9700000000								
17017−1401	44.8	34	7+16	68	16	95	2	.42L	.33L	.59	7.27L	C	D		9600000008								
17017−1824	45.6	27	4+14	25	6	95	3	1.22	.28L	.40L	2.10L	B	BE E		2600020010		1	1	1	V1314 OPH		71	3
17017−1037	46.0	56	10+18	72	10	95	2	.35	.43L	.40L	2.37L	C	CH E		9600000008								
17017−1101	46.7	13	10+18	36	7	94	3	2.49	.60	.40L	7.27L	BC	ACL	1	9400100008			1	13	160264 K0		2	70
17018−1219	48.2	52	9+17	88	22	94	3	.37L	.30L	.40L	2.35	D	CC		9601000008								
17018−1803	49.8	38	4+14	66	6	95	3	.59	.36L	.40L	1.58L	B	BF		8600010000			1	1	V1317 OPH		12	3
17018−1641	51.2	22	5+15	21	10	84	3	.25L	.25L	.96	5.64	CC	EFB		8581000300		4	1	32	X1701−166		12	4
17018−1351	51.3	55	7+16	33	13	94	3	.25L	.34L	.60:	5.14	EE	IDB		9601000318		4						
17019−1630	59.6	20	5+15	58	10	95	3	.52	.35L	.40L	1.81L	C	BG		7700000000								
17021−1207	9.2	59	9+17	26	6	94	3	2.50	.77	.40L	9.37L	DD	AA	9	3400000008			1	1	UX OPH		4	4
17021−1328	11.0	32	8+16	45	8	94	3	.62	.32L	.40L	8.90L	B	BE		9501000008								
17022−1511	12.3	57	6+15	66	7	94	3	1.18	.39L	.40L	1.83L	C	AG		2710110000			1	13	160267 K5		9	87
17022−1414	13.7	29	7+16	27	22	95	2	.25L	.64L	.42L	1.84	D	LLC		9801000000								
17022−1406	15.8	1	7+16	48	7	94	3	.53	.31L	.40L	7.88L	B	BHLL		8601000008			1	13	160268 K7		26	90
17023−1429	18.3	51	7+16	59	7	94	3	.88	.43L	.40L	1.53L	B	AC		9800000000								
17023−1928	18.6	35	3+13	34	30	95	2	.25L	.35L	.43L	1.66	D	I C		1700000000								
17023−1755	19.1	7	4+14	62	24	95	3	.27L	.33L	.55L	2.24	C	CLI D		8600000000								
17023−1647	23.7	24	5+14	64	23	95	2	.25L	.34L	.61L	2.19	D	FC		6601000200		4						
17024−1726	25.8	24	5+14	77	12	95	2	.34	.41L	.40L	2.15L	C	FG		4600110000								
17024−1532	27.1	38	6+15	21	6	94	3	5.16	2.83	.50	1.60L	DDD	AAE	9	2600000000			1	16	08174		5	131
17024−1633	28.5	54	5+14	71	20	95	3	.25L	.33L	.40L	7.59	C	C		5581000130		8	1	32	X1702−165		133	8
17026−1200	39.3	23	9+17	97	23	94	3	.25L	.32L	.40L	2.99	E	B		4680010128		8						
17026−1729	40.1	55	4+14	29	7	95	3	.81	.46L	.40L	1.48L	C	AE K		4600210230		C						
17026−1031	40.3	38	10+18	119	26	94	2	.25L	.30L	.42L	2.59	E	JC		8500000008								
17026−1733	42.0	54	4+14	84	35	95	2	.25L	.82L	.40L	2.43	C	E		3600100230		C						
17028−1004	51.8	31	11+18	27	7	93	3	50.50	110.18	123.57	75.84	BBDE	AAAA	1	2230000100			2	3	RAFGL 5334		36	36
17028−1821	53.0	24	4+13	77	31	95	2	.25L	.29L	.40L	2.11	C	E		2600000010								
17029−1559	58.0	39	6+15	61	15	94	3	.29L	.42L	.40L	2.46	D	FJB		6500000008								
17029−1630	59.3	15	5+14	21	6	94	3	3.96	1.79	.59	5.06L	BCC	AACG	0	4501000130		8	1	16	08178		24	146
17030−1134	2.6	27	10+17	53	8	94	3	.91	.39L	.40L	5.84L	D	AE H		7501000008								
17030−1220	5.6	56	9+17	78	24	95	2	.48L	.32L	.50L	2.08	D	B		9600000008								
17031−1201	8.7	51	9+17	43	7	94	3	1.61	.55L	.40L	8.89L	B	AB		4500001008								
17032−1054	12.4	15	10+18	56	10	93	3	.27L	.28L	1.67	2.64:	CE	H AB		9500001008								
17032−1310	12.8	4	8+16	82	26	95	2	.25L	.63L	.56L	2.49	E	CMC		6681100348		C						
17032−1851	15.8	26	3+13	59	16	95	3	.25L	.29L	.68	1.20:	FD	CG		2700000100								
17032−1651	17.2	42	5+14	24	13	95	3	.25L	.38L	.57L	3.63	C	DFFC		5500000100								
17033−1251	20.1	2	9+16	47	18	76	3	.25L	.25L	.41L	3.18	E	JB		8501100008								
17033−1830	21.1	22	4+13	26	7	95	3	4.26	1.73	.40L	1.17L	CC	AAJ	4	2700000000			1	1	V856 OPH		31	3
17033−1244	23.2	42	9+16	39	7	94	3	1.34	.62	.40L	6.15L	BE	AA	1	9500000008								
17034−1024	24.8	59	11+18	38	7	93	3	22.62	13.72	2.16	8.04L	BED	AAA	9	9400000008	26		4	1	V850 OPH		8	3
17034−1309	25.1	50	8+16	63	15	94	2	.26L	.44L	.57	3.55L	C	IEB		6601100368		C						
17035−1519	32.7	40	6+15	50	6	94	3	.63	.27L	.40L	1.70:	B D	A C		1500000008								
17035−1439	34.3	7	7+15	62	7	94	3	.70	.59L	.40L	1.94L	B	BCJ		4600000000								
17036−1941	39.5	48	3+12	91	11	95	2	.39	.36L	.40L	2.36L	C	B		1600000000			3	1	V1371 OPH		39	3
17037−1704	43.2	52	5+14	70	19	95	3	.25L	.27L	.43L	2.75	C	HB		9600100008								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
17037−1833	47.4	31	4+13	65	11	95	3	.25L	.78L	.93	2.13	CC	FBB		2700000000							
17038−1642	52.5	52	5+14	33	7	94	3	8.68	4.35	.68	9.60L	BBF	AAB	4	9400101008			2	4	TMSS −20346	36	28
17039−1708	58.5	21	5+14	24	6	95	3	2.51	1.73	.41L	7.77L	BF	AAF	9	9500100008							
17039−1639	59.0	10	5+14	65	7	94	3	.53	.25L	.40L	10.39L	B	A		9400101008							
17040−1921	5.4	59	3+13	21	6	95	3	2.49	1.73	.40L	1.56L	BD	AAG	9	5700000000							
17042−1535	14.8	38	6+15	56	8	94	3	.44	.31L	.40L	7.22L	C	C J		8501000008							
17043−1953	21.2	5	3+12	50	8	95	3	.68	.67L	.40L	2.12L	C	BB		0500000000							
17044−1339	25.5	46	8+16	46	15	94	3	.26L	.54L	.58	2.83:	CF	NEDD		8600000208		4					
17044−1913	29.3	20	3+13	54	7	95	3	1.09	.43L	.40L	7.44L	B	AG		4500100008			1	13	160289 K0	17	77
17045−1030	35.1	37	11+17	92	16	93	3	.25L	.25L	.40L	2.78	E	JJ B		9500000108							
17046−1252	37.2	20	9+16	45	7	94	3	.90	.32L	.40L	13.03L	B	AJL		9400100008							
17046−1744	37.4	9	5+13	40	9	95	3	.43	.40L	.40L	7.82L	C	CF		8500000008			1	1	V1412 OPH	14	3
17046−1047	37.9	2	11+17	28	10	93	3	.78	.83	.40L	7.10L	CC	BA	5	9400010008							
17047−1303	44.8	46	9+16	26	7	94	3	1.93	.64L	.40L	12.15L	B	AB		9400100008							
17047−1321	47.8	11	8+16	70	8	94	3	.70	.47L	.40L	8.02L	B	AB		7401000008							
17048−1908	48.5	28	3+13	52	7	95	3	1.05	.40L	.40L	6.51L	C	AD		4500200008			1	13	160296 K2	5	80
17048−1601	53.9	44	6+14	36	6	94	3	65.46	23.09	3.99	3.67	CDDD	AAAB	9	9641000108	16		4	13	160299 M5E	9	60
17049−1904	57.5	17	3+13	30	11	95	3	.25L	.33L	.46L	2.36	C	BFC		4600100008							
17050−1844	0.4	50	4+13	47	7	95	3	1.24	.43	.40L	6.54L	BD	AB H	0	9500000008			1	1	V1421 OPH	4	3
17052−1552	13.2	50	6+14	30	7	94	3	1.19	.92	.40L	5.48L	BC	BA F	2	8580100338		C					
17052−1233	17.1	17	9+16	39	21	95	2	.27L	.45L	.70L	2.18	D	GFC		9600000208							
17052−1421	17.2	35	8+15	85	12	94	3	.25L	.29L	.77	2.14L	C	FC		3500000000							
17053−1641	19.2	48	6+14	61	7	94	3	.89	.38L	.40L	7.26L	B	AB		9410000008							
17053−1732	20.6	43	5+13	54	7	94	3	1.66	.34:	.40L	6.93L	BD	ADHH	3	9500000008			2	13	160305 K0	4	60
17055−1659	32.4	6	5+14	54	7	94	3	1.56	.49L	.40L	7.11L	B	AB		8400100008			1	13	160308 K5	10	85
17055−1656	32.6	17	5+14	75	18	94	3	.45L	.37L	.42L	2.01	C	DB		8600100008							
17055−1615	35.2	9	6+14	68	7	94	3	.53	.53L	.40L	7.00L	C	BA		8500000008							
17056−1200	36.3	6	10+16	43	12	94	3	.25L	.31L	.72	4.61	CC	L CC		7580000300							
17056−1840	39.1	9	4+13	48	6	95	3	.89	.41L	.40L	7.89L	B	AG		9400000008							
17058−1642	48.9	13	6+14	54	8	94	3	.61	.37:	.40L	8.85L	CD	BBI		9421020008			1	1	V1449 OPH	2	3
17058−1409	52.1	53	8+15	54	7	94	3	1.16	.34L	.40L	1.89L	B	AFK		2600000000							
17059−1551	54.4	28	6+14	68	16	94	3	.43L	.36L	.82:	5.57	EE	KEC		7500000358		C					
17059−1532	55.3	23	7+14	93	26	94	2	.43L	.45L	.40L	1.81	D	C		7700100008							
17059−1529	55.9	17	7+14	82	9	94	3	.47	.73L	.40L	7.40L	E	BE		7500100008							
17059−1811	56.0	29	4+13	49	20	95	3	.25L	.31L	.55:	4.18	FD	HC		7600000008							
17059−1824	56.7	11	4+13	26	11	87	3	.25L	.28L	.94	6.10	CD	F EB		9682100508		4					
17059−1303	57.8	50	9+16	28	7	94	3	2.23	.54	.40L	3.15:	BC E	ABHE	3	9501000008			1	13	160312 K2	21	75
17060−1236	1.8	7	9+16	103	21	95	2	.68L	.34L	.51	9.99L	E	M D		9400000008							
17060−1319	1.9	36	9+16	76	11	93	2	.32	.35L	.40L	2.01L	D	C		4600100000							
17061−1033	7.3	42	11+17	32	8	93	3	2.83	.87	.40L	9.54L	BC	AA J	1	8400102048		2	1	32	X1706−105A	68	2
17061−1324	10.0	24	8+16	48	7	94	3	.51	.29:	.40L	1.58L	CD	BF	0	4600100000							
17062−1937	12.4	6	3+12	47	8	95	3	.38	.34L	.41L	2.56L	C	D		1501010000			1	13	160316 K0	9	80
17062−1018	12.6	54	11+17	42	8	93	3	.97	.50L	.50:	2.78L	C E	AFEC		1500000000							
17062−1652	12.8	58	6+14	35	8	94	3	.25L	.32L	2.70	3.06:	CD	D AD		9500001008							
17062−1205	15.6	41	10+16	56	8	93	3	.53	.47L	.40L	3.08L	C	BHKI		5601010100							
17062−1702	16.9	10	5+13	57	8	94	3	.50	.48L	.53L	8.61L	C	CLD		5400100108							
17063−1624	18.9	41	6+14	25	6	94	3	.50	.27L	.40L	6.29L	B	BHM		2501000008							
17064−1236	26.9	20	9+16	25	10	75	3	.52	.44L	.40L	3.02L	C	CC E		9502000008							
17065−1126	35.3	48	10+17	36	21	93	3	.25L	.33L	.46L	3.60	C	MFF		9600000210		4					
17066−1858	38.0	32	4+12	39	7	95	3	1.08	.54L	.40L	8.52L	B	ABMN		7400100008			1	1	V1482 OPH	28	3
17066−1652	40.4	35	6+13	27	7	94	3	1.22	.64	.40L	9.27L	BD	ABJ	0	6500101008							
17067−1904	43.7	21	4+12	35	7	95	3	.81	.44:	.40L	9.92L	CF	BC	9	5400100008			2	1	V857 OPH	11	3
17067−1655	46.8	51	6+13	74	9	94	2	.50	.70L	.40L	9.17L	C	DH		5500101008			1	1	V1489 OPH	7	3
17068−1810	52.8	41	5+13	52	7	94	3	.39	.32L	.40L	7.46L	B	BI		6601000008			1	1	V1490 OPH	13	3
17069−1036	56.8	44	11+17	54	10	94	2	.35	.33L	.40L	10.80L	C	D		5500100138		8					
17069−1611	58.8	56	6+14	57	7	94	3	.78	.36L	.40L	2.26L	C	BE K		6600100000							
17069−1615	59.1	7	6+14	44	8	94	3	.43	.34L	.40L	2.46L	C	B G		6600100000			1	13	160323 K0	25	86
17070−1927	1.6	42	3+12	25	11	95	3	.40	.35L	.40L	2.01L	C	C		1600000000							
17070−1832	2.2	44	4+12	78	21	95	2	.25L	.50L	.40L	2.37	D	CJB		9701000008							
17070−1027	2.3	41	11+17	52	8	93	3	.88	.28L	.40L	9.31L	C	AI		5401000008			2	13	160324 F5	7	55
17070−1544	3.7	23	7+14	33	6	94	3	1.12	.57	.40L	1.85L	CC	BB M	1	8600100000							
17071−1945	8.4	7	3+12	45	6	95	3	.69	.40L	.40L	1.89L	C	BE		0601000000			1	1	V1497 OPH	74	3
17071−1722	9.2	33	5+13	45	8	94	3	.51	.37L	.40L	8.35L	B	C		8601000008			1	1	V1498 OPH	12	3
17072−1541	14.4	13	7+14	71	13	95	2	.30L	.32L	.62	1.84L	D	B		9600202000		2					
17073−1636	18.3	21	6+14	47	6	94	3	.96	.44L	.40L	7.94L	D	AE		5500000008			1	1	V1506 OPH	6	3
17073−1913	22.1	6	4+12	20	13	95	2	.36	.36L	.40L	9.45L	C	DM		4501000008							
17074−1031	24.1	7	11+17	102	26	93	2	.43L	.30L	.40L	2.23	E	C		7600000008							
17074−1251	25.4	59	9+16	40	18	94	3	.25L	.37L	.60	3.56:	DD	EB		9581000108							
17074−1747	25.8	17	5+13	45	13	94	2	.33L	.81L	.96L	4.98	E	DHI B		9601200308							
17074−1342	26.4	57	8+15	51	8	95	2	.92	.44L	.40L	2.13L	C	AG E		6600110000							
17074−1845	28.2	20	4+12	31	5	95	3	.50	12.20	5.66	3.47:	BBCF	BAAD	0	9601010008			1	7	−184436	29	
17074−1015	28.8	12	11+17	51	9	93	3	.40	.40L	.40L	1.84L	E	DGK		3600000000							
17075−1539	30.2	51	7+14	18	5	94	3	5.00	1.16	.40L	1.82L	BC	AA J	0	9600102000		2	6	13	160332 A2	2	25
17075−1704	31.1	49	6+13	50	20	95	2	.42L	1.91L	.47	5.65L	C	MCD		5601101318							
17075−1752	31.7	36	5+13	84	18	95	2	.30L	.49L	.56	7.74L	F	E		9502100008							
17077−1743	42.1	43	5+13	72	21	94	2	.48L	.48L	.51	6.41L	D	I G		9602200208							
17077−1339	42.7	18	8+15	36	7	94	3	.57	.61L	.40L	1.92L	C	BC H		6600110000			1	13	160333 K0	5	88
17077−1520	45.2	2	7+14	46	31	94	2	.37L	.37L	.41L	2.16	D	LN C		5600000000							
17079−1828	56.5	33	4+12	41	7	94	3	1.67	.81	.40L	6.64L	CC	AB	2	7500000008			1	1	V859 OPH	4	3
17079−1739	57.9	3	5+13	40	16	94	3	.25L	.49L	.64:	5.73	DF	GGC		9600101438							
17080−1100	0.0	55	11+16	68	7	93	3	.57	.28L	.40L	8.10L	C	BI I		9500000008							
17080−1141	2.3	25	10+16	33	6	93	3	4.65	1.25	.40L	7.17L	BC	AA F	0	9501010308			2	4	TMSS −10357	29	27
17080−1540	4.3	48	7+14	76	21	94	3	.25L	.30L	.41L	2.71	C	GB		5600000000							
17080−1604	5.0	28	6+14	43	6	94	3	1.80	1.04	.40L	1.59L	BD	AB	0	5600000000			1	1	ZZ OPH	11	3
17081−1634	8.7	28	6+13	47	6	94	3	.78	.33L	.40L	2.00L	B	AE K		2600010000			1	13	160340 K0	7	81
17081−1249	8.8	20	9+15	75	10	94	2	.35	.31L	.40L	6.45L	C	DD		8400000108							
17082−1722	17.9	13	5+13	39	7	94	3	3.30	1.75	.52L	1.61L	BD	AAE	1	9700000000							
17083−1741	20.4	32	5+13	28	16	94	3	.25L	.35L	.69	6.78:	DD	EB		9580201568		8	1	32	X1708−176	96	8
17084−1909	24.7	56	4+12	32	6	94	3	4.90	2.71	.40L	1.97L	DC	AAL	8	3600101000			1	1	V1541 OPH	6	3
17084−1020	26.1	56	11+17	34	6	93	3	.79	.29L	.40L	1.81L	C	BK		3601000010							
17084−1617	28.9	12	6+13	65	21	95	2	.51L	.33L	.50L	2.24	C	K HC		4601000000							
17085−1805	30.6	33	5+12	33	15	94	2	3.76L	.56L	.40L	3.19	D	LJ B		9601100008							
17085−1703	31.5	44	6+13	83	13	94	2	.51	.45L	.40L	2.17L	F	DM		7700100000							
17085−1800	32.4	2	5+12	58	9	94	3	.37	.44L	.40L	10.10L	C	DF		9502100008			1	16	08265 M6	7	161
17086−1153	38.5	35	10+16	38	13	93	3	.25L	.44L	1.03	10.72:	CD	LDDD		9480100448		C					
17087−1910	42.7	34	4+12	26	7	94	3	1.81	.88:	.40L	1.62L	BE	ACHJ	2	3700101000							
17087−1132	44.5	42	10+16	31	16	93	3	.25L	.30L	.34:	2.50	DD	EC		9600000108							
17087−1847	44.8	26	4+12	86	20	94	3	.25L	.56L	.50L	2.29	C	HJB		4601000000							
17087−1501	46.9	41	7+14	63	9	94	2	.70	.39L	.40L	1.97L	C	AF		3500000000			1	1	V860 OPH	7	3
17088−1817	48.5	21	5+12	26	9	95	2	.78	.64L	.56L	9.02L	C	BCG		9501000008			1	1	V1558 OPH	37	3

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name			Galactic	Uncertainty																		
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17088−1709		48.6	11	6+13	32	7	94	3	.73	.35:	.40L	2.04L	BE	BF	0	6700100000								
17088−1111		49.3	16	11+16	78	21	93	3	.31L	.31L	.40L	2.61	D	L NB		8601000018								
17088−1257		50.7	21	9+15	51	11	94	2	.60	.30L	.46L	5.60L	F	CGK		9500010008								
17089−1949		55.7	54	3+11	25	6	95	3	7.48	3.84	.90	2.32L	BBC	AAC	7	4500000000								
17090−1331		5.3	10	9+15	53	27	93	2	.25L	.39L	.36:	4.35	DC	HGD		3502000230		C	1	32	X1709−135		59	12
17090−1306		5.9	45	9+15	67	15	94	2	.26L	.35L	.45:	2.18	DD	EDB		9600101008								
17093−1633		21.6	27	6+13	26	7	94	3	10.33	7.64	1.01	1.64L	CBE	AAA	7	2700000000	29							
17094−1231		24.0	2	10+15	56	12	94	2	.33	.41L	.40L	1.95L	C	BL D		7600000008								
17094−1625		24.7	26	6+13	52	9	95	2	.31	.39L	.40L	1.95L	C	C		2701100000								
17094−1301		25.8	47	9+15	84	17	94	2	.35L	.38L	.40L	2.13	D	LFJA		9600100008								
17094−1334		27.1	37	9+15	75	32	94	2	.77L	1.07L	.43L	3.00	D	KHFE		3501000120		8						
17094−1544		28.5	35	7+14	58	12	94	2	.31	.36L	.51L	1.70L	C	EG		3600000000								
17095−1829		31.5	21	5+12	56	10	94	3	.39	.33L	.40L	2.03L	D	CF E		6700000000			1	13	160356 K0		12	81
17095−1958		31.9	44	3+11	58	8	94	3	.44	.35L	.40L	3.02L	C	CJ		7401100300		4						
17096−1420		37.1	9	8+14	38	6	94	3	1.50	.58	.40L	1.47L	BD	ABM	0	6601020000		1						
17096−1956		38.7	28	3+11	20	10	89	3	.25L	.38L	1.08	5.00	CC	DFB		7401100300		4	1	32	X1709−199		35	4
17096−1524		39.6	49	7+14	20	7	94	3	7.17	9.96	17.84	8.84	BBCC	AAAA	1	2500000000								
17096−1154		40.1	42	10+16	52	11	93	3	.25L	.38L	.96	2.71:	CF	EBC		9600100108								
17098−1014		48.3	28	12+17	56	9	93	3	.71	.30L	.40L	2.00L	B	B		2700000000								
17098−1900		49.9	8	4+12	59	8	94	3	.63	.41L	.40L	1.92L	E	BC		2500000000			1	1	V1606 OPH		14	3
17099−1158		55.7	43	10+16	56	8	93	3	.61	.37:	.40L	8.48L	BD	BE	0	8500100108								
17099−1418		59.0	54	8+14	53	9	94	3	.37	.28L	.40L	1.65L	C	D		6601020000		1						
17099−1324		59.1	38	9+15	67	9	93	2	.51	.41L	.40L	7.09L	C	CF		9400000008								
17100−1802		2.2	31	5+12	51	16	94	3	.25L	.47L	.65:	6.83	CE	NI CB		8501000338		C	1	32	X1710−180		38	12
17100−1514		3.5	35	7+14	41	7	94	3	3.48	1.27	.40L	1.63L	EC	AA	1	1701000000			1	1	AB OPH		13	3
17100−1718		4.7	17	6+13	59	13	95	2	.30	.37L	.40L	1.87L	C	CM		6700000000			1	1	V1617 OPH		5	3
17101−1531		10.1	22	7+14	62	11	94	3	.40	.37L	.40L	2.01L	C	DH		1600000000								
17101−1445		11.8	58	8+14	28	6	94	3	5.03	1.24	.40L	1.65L	BC	AAL	1	1500001000			2	3	RAFGL 1933		35	13
17102−1037		14.3	35	11+16	47	8	93	2	.45	.30L	.56L	11.88L	C	B K		5500000008			1	13	160371 K0		3	83
17102−1031		16.3	13	12+16	24	5	93	3	170.95	115.68	20.06	7.51	BBCC	AAAA	2	4500000008	27		3	3	RAFGL 1934		12	−1
17102−1237		16.5	31	10+15	31	21	93	3	.25L	.31L	.45L	2.43	C	CDC		7500100008								
17103−1627		20.5	53	6+13	39	7	94	3	.67	.37L	.40L	1.95L	B	BEG		2701000000			1	1	V1624 OPH		7	3
17103−1240		22.3	28	10+15	32	7	93	3	1.17	.60L	.40L	6.73L	B	AA		8500100008								
17103−1910		23.4	60	4+11	36	6	94	3	1.54	1.12	.40L	2.80L	BF	AB D	9	3500000000			1	1	V1625 OPH		11	3
17104−1654		26.6	55	6+13	74	25	95	2	.82L	.94L	.40L	2.32	C	C D		2701000000								
17104−1430		27.0	20	8+14	39	28	94	2	.25L	.72L	.43L	2.07	C	C D		5600000000								
17105−1251		30.2	47	10+15	57	7	93	3	.64	.33L	.40L	9.19L	D	B		8400000008								
17105−1019		31.6	59	12+16	47	6	93	3	.75	.29:	.40L	1.89L	BF	BE	0	1700000000								
17105−1352		33.3	22	9+14	103	34	93	2	.32L	.83L	.40L	2.03	C	J D		8600000000								
17105−1320		33.5	30	9+15	76	8	93	3	.54	.36L	.40L	7.06L	E	CM		7400000008								
17106−1508		37.4	6	8+14	84	20	94	3	.31L	.35L	.55L	2.75	C	HCDC		2400000200		4						
17107−1008		43.7	12	12+16	41	6	93	3	1.50	.48	.40L	1.82L	BD	AB	1	1600100000								
17107−1114		47.2	40	11+16	31	7	93	3	.55	.32L	.44:	2.38:	C	DE BDFB		8684000108								
17107−1649		47.5	35	6+13	49	11	94	3	.26L	.36L	.83	1.65L	C	LB		2701000000								
17108−1012		48.6	16	12+16	37	7	93	3	1.06	.32L	.40L	1.82L	B	AH		1700100000			1	13	160383 K5		9	85
17109−1751		55.9	46	5+12	72	13	95	2	.33	.35L	.40L	10.10L	D	C		5401000008			1	1	V1651 OPH		24	3
17110−1409		1.6	28	8+14	31	6	93	3	.75	.34:	.40L	1.90L	DD	BCI	2	6600000000								
17111−1819		7.3	15	5+12	24	7	94	3	3.13	2.21	.40L	6.32L	CC	AA	0	3500000008								
17111−1103		9.6	2	11+16	35	27	93	3	.27L	.47L	.52L	3.18	C	CED		9500000000								
17111−1553		11.1	52	7+13	34	15	94	3	.25L	.25L	.56:	2.45	EC	BB		6600000008								
17111−1323		11.5	17	9+15	52	10	94	2	.41	.43L	.40L	6.64L	C	DG		7500000008								
17112−1154		13.7	53	10+15	79	18	94	2	.38L	.45L	.44	8.35L	C	F		3400000008								
17112−1918		14.3	41	4+11	36	15	94	3	.31L	.70:	.56	2.43L	FC	HECM		2600010000			1	16	08355		24	143
17112−1251		15.2	13	10+15	28	5	93	3	1.35	17.43	24.14	14.84	BBCD	AAAA	1	5400000008			2	11	PK 9+14.1		3	108
17112−1050		17.2	30	11+16	63	7	93	3	.35	.29L	.40L	1.81L	D	CF		9600000000								
17113−1456		18.0	34	8+14	29	6	94	3	10.58	5.15	1.39	2.78	BBCD	AAAB	1	6440100100	14		2	4	TMSS −10360		12	26
17113−1745		22.0	51	5+12	71	10	95	2	.40	.32L	1.02L	8.38L	C	B J		4500000008			2	16	08357 M7		60	143
17113−1620		23.2	10	7+13	77	24	94	2	.37L	.39L	.47L	2.53	E	K HC		3600000008								
17114−1533		24.8	9	7+13	36	7	94	2	.61	.37L	.40L	6.80L	C	BG		4402000008			1	13	160392 K2		1	81
17114−1734		25.4	40	6+12	96	22	94	2	.25L	.70L	.54L	2.24	D	HDB		4600000008								
17115−1942		33.5	23	4+11	67	7	94	3	.65	.42L	.45L	3.63L	C	CC		3600110000			1	1	V1667 OPH		22	3
17115−1413		33.6	14	9+14	112	15	94	2	.28	.44L	.51L	2.05L	D	HB		8601100000								
17116−1455		36.0	59	8+14	48	6	94	3	4.57	1.70	.41:	1.62L	BDD	AAC	3	5500100100								
17116−1946		36.4	42	4+11	58	8	94	3	.62	.34L	.42L	3.48L	B	BG		4500110000								
17117−1139		44.9	47	11+15	65	7	93	3	.50	.36L	.40L	8.47L	C	CJ		1400000008								
17117−1524		47.7	27	8+13	100	8	94	3	.35	.47L	.40L	1.66L	C	DD D		3600000000								
17118−1415		48.2	12	9+14	50	14	93	3	.33	.31L	.40L	2.26	C	C DHLD		8600100000								
17118−1551		49.7	29	7+13	41	6	94	3	2.04	.45:	.40L	5.94L	CD	AC	1	6500000008			1	13	160396 K5		4	87
17119−1948		55.8	27	4+11	29	6	94	3	2.62	.66	.40L	1.94L	BC	AB	4	4600010000			1	13	160397 K5		3	83
17119−1816		57.5	20	5+12	79	16	94	2	.44L	.39L	.64	6.45L	C	C		6500100018								
17120−1742		1.2	44	6+12	57	6	94	3	2.10	.60:	.40L	7.23L	BD	ABG	0	5500000008								
17120−1543		2.8	42	7+13	49	18	94	3	.25L	.31L	.58	2.96:	CE	DB		5680000008								
17120−1055		4.4	18	11+16	33	6	93	3	1.50	.64	.40L	2.25L	DC	ABMH	5	9600000000								
17121−1245		9.5	44	10+15	57	9	93	2	.36	.63L	.40L	6.31L	C	BF		3400000008			1	39	OT−120		112	1415
17121−1913		10.5	52	4+11	46	7	94	3	.51	.36L	.40L	1.90L	C	CK		2600000000								
17121−1459		10.8	50	8+13	108	10	93	2	.54	.44L	.40L	1.99L	F	DE		7500000000			1	1	AD OPH		13	3
17122−1736		17.5	28	6+12	86	10	94	2	.31	.38L	.40L	7.41L	C	D		5500000008			1	1	V1697 OPH		7	3
17123−1514		18.3	28	8+13	31	6	93	3	5.96	2.72	.53L	1.66L	CC	AAC	3	4601000000			1	16	08400		7	133
17123−1755		20.6	23	5+12	66	15	94	3	.25L	.33L	.40L	2.17	C	BCB		7601000008								
17123−1825		23.8	10	5+11	62	21	94	2	.25L	.42L	.49	2.50:	DF	GD		6781000018								
17124−1029		25.8	3	12+16	89	10	92	2	.30	.49L	.40L	1.37L	C	BI		2801010000								
17124−1705		28.8	55	6+12	43	12	94	2	.36	.38L	.40L	2.30L	C	CK F		5601100000								
17124−1431		29.6	44	8+14	38	6	93	3	1.73	.54	.40L	1.65L	BC	AA L	0	8701000000			2	13	160402 K0		4	60
17125−1837		33.8	11	5+11	49	7	94	3	.44	.54L	.40L	9.94L	C	DG		6500000008			1	1	V1706 OPH		5	3
17125−1934		35.7	57	4+11	62	7	94	3	.49	.41L	.41L	2.88L	D	AD		8600010000			1	1	V1708 OPH		2	3
17127−1952		43.3	49	4+11	86	23	94	3	.25L	.42L	.62L	5.08	C	DD		7500000120								
17127−1710		44.6	25	6+12	28	6	94	3	2.07	.64	.40L	1.56L	BC	AB	0	4600100000			1	13	160404 K2		19	85
17128−1347		48.2	54	9+14	42	8	93	3	.72	.45:	.40L	1.49L	BD	BB	4	4600000000								
17128−1922		51.7	18	4+11	43	15	94	3	.29L	.44L	.72	3.89:	CD	KED		5600000108								
17129−1238		55.5	36	10+15	36	11	93	3	.59	.40L	.40L	1.70L	C	BL		6501000000								
17129−1543		55.8	24	7+13	39	6	93	3	1.47	.85	.40L	7.08L	CC	AA	8	6500001128		8						
17129−1033		56.1	44	12+16	37	10	71	3	.45	.46L	.40L	1.72L	C	CF		2801000000								
17129−1216		56.7	28	10+15	37	7	93	3	.84	.30L	.40L	1.54L	F	BF		4500000000								
17130−1933		0.4	47	4+11	86	17	88	2	.61L	.42L	.53	4.81L	C	LGFF		8501000000								
17130−1516		2.2	27	8+13	80	23	94	2	.25L	.52L	.64L	2.80	C	LCC		3600000000								
17130−1831		5.6	6	5+11	76	7	94	3	.52	.26L	.41L	12.96L	C	BK		9501100008								
17131−1853		7.3	11	5+11	45	6	94	3	.56	.81	.53L	11.62L	CC	BBD	0	9400000008								
17132−1836		13.2	12	5+11	61	11	94	3	.42L	.31L	.63	10.53L	D	NB		9500210008								
17132−1207		13.2	40	11+15	101	11	93	2	.41	.37L	.50L	1.82L	F	B LD		5600000000								
17132−1051		13.5	18	12+15	54	7	93	3	.71	.31L	.40L	2.04L	B	BE		6600020100		1						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17133−1730	20.0	30	6	+12	35	14	94	3	.51L	.35L	.61	8.45L	C	MLC		3500000008								
17133−1838	21.1	34	5	+11	43	6	94	3	.54	.42L	.41L	15.93L	D	BH		9400110008			1	16	08432 M7		17	156
17134−1510	24.5	10	8	+13	32	5	93	3	8.90	2.28	.91	1.71L	BCC	AAB	0	4600000200			3	13	160413 K2		5	67
17134−1720	25.1	19	6	+12	31	8	94	2	.42	.42L	.65L	2.14:	D	DGMD		2600000100			1	1	V1734 OPH		4	3
17134−1948	26.0	36	4	+11	39	10	94	3	.55L	.37L	.72	4.23L	C	DAJ		7601100000								
17134−1539	27.4	32	8	+13	51	7	93	3	.25L	.25L	1.15	2.72	CD	AB		5681000008								
17134−1954	29.2	33	4	+10	70	33	94	2	.40L	.70L	.72L	3.08	F	HE		6601100000								
17136−1303	39.6	29	10	+14	88	8	93	3	.34	.31L	.40L	2.76L	D	C		5600000000								
17137−1121	45.5	28	11	+15	38	17	93	3	.25L	.34L	.48L	2.65	C	GFB		6601000100								
17138−1751	48.7	40	6	+12	39	5	94	3	.55	.29L	.40L	7.29L	B	BG		6400000008			1	13	160418 G5		5	73
17138−1017	50.7	29	12	+16	21	5	93	3	.66	2.19	15.97	20.59	BCCD	BAAA	3	1400010008								
17140−1936	1.2	46	4	+11	26	9	94	3	.70	.51L	.40L	3.54L	B	BGI		9601000000			1	23	LDN 0139		269	
17140−1629	2.0	46	7	+12	45	6	94	3	.43	.28L	.40L	4.97L	B	CMF		2500010008			1	13	160420 K2		22	90
17140−1719	3.8	17	6	+12	68	9	94	2	.36	.34L	.41L	2.68L	C	B		3600000000			1	16	08442 M7		18	188
17140−1553	4.4	59	7	+13	40	6	93	3	.62	.30	.40L	7.31L	BD	AE	3	5500000008								
17140−1645	4.5	30	7	+12	43	20	94	3	.25L	.28L	.38:	2.28	DC	FGD		6600000000								
17141−1737	7.3	39	6	+12	26	5	94	3	43.14	20.28	2.98	2.25L	DCD	AAAC	9	3600000008	25		3	4	TMSS −20352		13	27
17141−1302	10.8	52	10	+14	63	9	93	2	.37	.25L	.40L	1.86L	C	C		5601000000			1	13	160424 G5		2	75
17142−1806	12.4	44	6	+11	66	22	94	2	.25L	.46L	.44L	2.40	D	B		9800000008								
17142−1527	16.0	12	8	+13	62	31	94	2	.30L	.33L	.40L	2.07	D	D		8600000000								
17143−1246	19.3	54	10	+14	68	15	93	3	.25L	.31L	.51:	2.46	DC	IGGB		5600000100								
17143−1501	22.4	27	8	+13	67	22	93	3	.25L	.31L	.40L	2.51	C	FID		8500000000								
17144−1614	25.7	45	7	+12	66	9	94	2	.42	.29L	.40L	7.49L	C	C		3500000008								
17144−1158	25.7	52	11	+15	47	20	93	3	.25L	.28L	.62L	3.70	C	DD		6501000210		4	1	32	X1714−119		17	4
17144−1356	26.7	10	9	+14	35	6	93	3	1.45	.54	.40L	1.80L	CD	AA	0	3600000000								
17146−1215	36.2	37	11	+14	47	6	93	3	.88	.26L	.40L	2.14L	B	AKG		6501000000								
17146−1749	37.0	42	6	+11	33	6	94	3	.76	.26L	.40L	8.23L	B	AG		3611000008								
17146−1058	39.1	45	12	+15	69	8	93	3	.38	.34L	.40L	1.83L	E	EDM		4601000000								
17146−1641	40.7	4	7	+12	32	7	93	3	1.13	.58	.40L	1.80L	DD	AA	0	5700001000			1	1	V1788 OPH		7	3
17147−1821	42.9	4	5	+11	30	21	94	3	.25L	.32L	.40L	3.67	E	GC		9700000008								
17147−1223	44.6	60	11	+14	44	6	93	3	.68	.33L	.40L	2.10L	C	BDJ		2500010000								
17147−1801	44.8	13	6	+11	70	7	94	3	.47	.33L	.40L	8.34L	C	BF		8600000008			1	16	08461		77	171
17149−1958	55.1	10	4	+10	22	5	94	3	3.99	1.46	.40L	2.48L	BC	AA	7	3600000000			1	1	AE OPH		3	3
17149−1115	56.5	35	12	+15	68	34	94	2	.28L	.37L	.43L	1.91	D	EF		4600000000								
17149−1145	57.8	52	11	+15	48	5	93	3	1.75	.41L	.40L	1.54L	B	ADH		8600011000								
17150−1717	1.6	24	6	+12	23	6	94	3	2.22	1.24	.40L	2.14L	BD	AAF	8	1702001000								
17150−1156	3.1	25	11	+15	22	5	93	3	20.84	8.91	1.66	1.54L	CCD	AAA	9	6601000000			3	1	RV SER		6	3
17150−1859	4.6	54	5	+11	41	14	94	3	.26L	.31L	.74:	3.75	DD	EB		9600000308		4	1	32	X1715−190		21	4
17150−1814	5.3	32	6	+11	41	6	94	3	1.21	.77	.40L	11.99L	ED	AA	4	8600101008								
17151−1443	8.0	27	9	+13	76	9	93	2	.72	.45L	.40L	2.10L	F	BE		3600000000								
17151−1315	11.3	5	10	+14	47	24	93	2	.25L	.64L	.40L	2.14	C	IKE		3600100000								
17152−1319	12.8	42	10	+14	42	5	93	3	1.18	.44L	.40L	1.81L	B	ABJ		2500100000								
17152−1601	15.0	5	7	+12	44	5	93	3	.74	.27L	.40L	1.80L	B	BKJH		7700000000								
17153−1819	18.1	47	6	+11	44	17	94	3	.60L	.40L	.66:	4.36	DD	KKEB		9780101108								
17153−1746	20.4	34	6	+11	84	7	94	3	.52	.33L	.40L	14.15L	C	CFK		1500000008								
17153−1101	22.3	54	12	+15	61	10	94	2	.43	.31L	.43L	1.90L	C	CFI		7602000000								
17154−1544	25.3	50	8	+12	51	7	93	3	.47	.51L	.40L	1.81L	B	CC		8600010000			1	13	160439 K0		5	75
17154−1615	25.8	36	7	+12	38	6	93	3	8.88	2.39	.88	2.15:	BCCC	AABC	0	5600000200		4	4	13	160440 K5		4	65
17154−1007	27.5	10	13	+15	62	12	92	2	.27L	.38L	.85	2.67:	DD	ECB		5601000108								
17154−1900	27.5	50	5	+11	46	21	94	2	.30L	.37L	.48L	3.41	F	DD		9600100318		4						
17155−1247	32.2	49	10	+14	23	6	93	3	1.39	.84:	.40L	1.89L	EF	AB	9	4600000000								
17155−1508	32.3	45	8	+13	36	5	93	3	2.75	.66	.40L	1.55L	BC	ABI	0	5601001000			1	13	160441 K5		2	82
17155−1857	33.9	22	5	+11	22	5	94	3	3.72	1.53	.40L	14.47L	BF	AA	9	9401100008								
17156−1823	40.4	29	6	+11	50	9	94	2	1.50L	.26L	1.04	5.09L	C	NBD		9600001110								
17156−1925	41.2	38	5	+10	34	13	88	3	.25L	.32L	.87	7.93:	CD	EDE		7580200428								
17157−1336	42.1	46	10	+13	24	5	93	3	2.26	1.87	.40L	1.20L	BC	AAF	6	2600010000								
17157−1642	44.1	1	7	+12	27	10	93	3	.66	.40L	.40L	2.57L	B	BE		5500000000			1	1	V1828 OPH		56	3
17158−1741	48.2	4	6	+11	29	9	94	3	.69	.37	.43L	12.90L	BD	BCL	0	1500100008			1	16	08485 M7		19	163
17158−1848	48.3	21	5	+11	93	29	94	2	.25L	.39L	.61L	5.20	E	CD		9602000108								
17158−1233	50.3	29	11	+14	45	5	93	3	1.83	.49:	.40L	1.70L	CD	ABJ	4	4600000000			1	13	160446 K2		2	80
17159−1056	54.8	50	12	+15	61	28	94	2	.25L	.57L	.40L	4.20	D	DE		7581000330		C	1	32	X1715−109		28	12
17159−1719	57.2	43	6	+11	45	8	93	3	.29:	.41L	.92	3.08	F	BC	DEAB	1700000000								
17159−1737	58.5	19	6	+11	62	8	94	3	.53	.29L	.42L	3.12L	C	B		1700100000			1	16	08491 M3		6	126
17159−1457	58.9	35	8	+13	50	7	93	3	.62	.29L	.40L	1.91L	C	CFJI		4600000000			1	16	08492		17	148
17160−1334	5.9	40	10	+13	61	10	94	2	.36	.51L	.40L	2.55L	C	CN I		2501010000								
17161−1304	7.7	49	10	+14	23	6	93	3	2.51	1.47	.40L	1.65L	BC	AAH	0	3600001000								
17161−1621	8.4	25	7	+12	28	9	93	3	.37	.30L	.40L	1.94L	C	BK K		4600100000								
17161−1007	8.5	14	13	+15	22	4	92	3	1.41	.54	.40L	6.70L	BC	ACI J	3	6500000008								
17161−1521	8.9	10	8	+12	31	20	93	3	.25L	.36L	.41:	3.32	CC	IFE		7500000100								
17161−1402	11.8	17	9	+13	26	21	93	2	.25L	.38L	.40L	2.50	C	IB		3500000000								
17162−1618	14.4	22	7	+12	52	6	93	3	.66	.29L	.40L	2.70L	B	BCFG		6500100000								
17162−1934	14.7	43	5	+10	31	5	94	3	76.35	48.24	6.93	2.44L	BBC	AAAC	0	3700010000	28		2	1	V1848 OPH		4	3
17162−1226	15.9	12	11	+14	36	6	93	3	2.08	.50	.40L	1.54L	BD	AB	4	5500000000			1	13	160452 K5		7	82
17164−1659	26.4	27	7	+11	70	11	93	3	.42L	.28L	.91	2.60L	C	JBB		2602000000								
17165−1826	31.6	35	6	+11	27	16	94	3	.25L	.36L	.47:	4.49	DD	FE		9600000000								
17165−1854	32.9	15	5	+10	21	5	94	3	4.44	1.11	.40L	9.79L	BC	AA	1	9501000008			2	13	160458 K5		7	75
17166−1548	36.2	43	8	+12	89	17	93	3	.25L	.37L	.40L	2.80	D	GDJE		5580000010								
17166−1803	39.0	20	6	+11	46	6	94	3	2.76	.59	.40L	2.36L	BD	AC	1	7700000000			1	13	160459 K5		11	85
17166−1942	41.1	3	5	+10	46	6	94	3	1.25	.38L	.44L	3.58L	C	AF		1600000000								
17167−1012	42.1	37	13	+15	23	5	92	3	3.40	2.13	.46	6.70L	BCD	AAC	9	2501100008								
17167−1725	44.6	51	6	+11	72	10	93	3	.29L	.35L	.91	2.28L	C	KFB		3700000000								
17168−1508	49.3	47	8	+12	37	6	93	3	5.54	3.30	.40L	2.03L	BB	AA	2	2600000000			1	16	08516		14	121
17168−1155	53.6	24	11	+14	44	21	93	3	.25L	.31L	.40L	1.71	C	JC		5681000000								
17169−1428	56.0	48	9	+13	91	21	94	2	.25L	.40L	.59L	2.63	C	FB		3501000100								
17170−1851	0.8	13	5	+10	61	7	94	3	.65	.35L	.46L	18.95L	D	BHJ		9400000008			1	1	V742 OPH		17	3
17170−1756	2.1	24	6	+11	39	6	93	3	3.07	1.22	.67	2.29L	BCC	AAC	7	5701001000			1	16	08519 M7		6	160
17170−1904	2.4	10	5	+10	23	6	94	3	1.31	.79	.40L	12.69L	BE	AB	3	9500100118			1	1	V1881 OPH		4	3
17170−1857	2.9	37	5	+10	78	10	94	2	.42	.34L	.45L	18.95L	C	B		9400100128			1	13	160465 K2		21	85
17171−1553	9.6	11	8	+12	41	6	93	3	4.94	3.15	.58	1.66L	BBD	AAD	0	4600000000								
17172−1226	12.5	36	11	+14	30	14	93	3	.25L	.32L	.41L	2.63	C	ICGC		3401000100								
17172−1002	13.2	38	13	+15	76	10	93	2	.31	.33L	.40L	9.55L	D	EM		5500000008								
17172−1342	14.4	15	10	+13	34	7	93	3	.39	.38L	.40L	1.62L	D	BH		2601000010								
17172−1313	15.2	38	10	+13	31	19	93	3	.25L	.31L	.45L	3.32	D	JC		4500000218		4						
17173−1256	18.2	18	10	+14	28	6	93	3	1.17	.32L	.40L	7.33L	B	BF		4400010008								
17173−1545	22.4	4	8	+12	47	25	93	3	.28L	.30L	.40L	2.47	C	DD		5600000000								
17174−1112	27.8	22	12	+14	34	7	92	3	.50	.44L	.40L	1.28L	D	BDLF		2700000000								
17174−1936	28.1	39	5	+10	36	6	94	3	1.58	.73	.40L	2.39L	CC	AB	5	1801100100			1	1	V1893 OPH		12	3
17175−1200	32.6	52	11	+14	80	8	93	3	.42	.42L	.40L	1.80L	C	BD		5500000000								
17175−1344	34.3	41	10	+13	76	8	93	3	.42	.33L	.40L	1.69L	C	EK		2601000010			1	13	160472 K2		7	86
17175−1839	35.6	47	6	+10	45	7	94	3	.58	.47L	.40L	12.61L	C	CF		9500020008		1	1	1	V1898 OPH		44	3

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
17176−1917		37.2	0	5+10		58	11	94	2	.41	.78L	.45L	9.70L	C	EL		9500100008			1	13	160474 G0	3	65
17176−1320		39.0	8	10+13		80	11	93	3	.28L	.30L	.63	8.07L	C	JLB		8400000008							
17176−1524		39.4	19	8+12		84	7	93	3	.84	.43L	.40L	1.80L	B	BH F		4600000000			1	13	160477 M0	22	88
17177−1752		43.1	45	6+11		30	11	93	3	.41L	.31L	.50	2.62L	C	E B		5600000000							
17177−1857		43.9	25	5+10		36	8	94	3	.26L	.40L	1.29	14.28L	C	CA		9501000108							
17177−1437		44.2	3	9+13		59	12	93	2	.31	.91L	.44L	2.04L	D	GC		1701000000			1	1	CP SER	24	3
17177−1933		45.6	19	5+10		38	12	94	3	.25L	.29L	.66	4.04:	CE	CC		9700100108							
17178−1401		49.5	40	10+13		80	21	93	3	.25L	.58L	.44L	2.65	D	JEC		9500000008							
17178−1409		50.9	5	9+13		68	8	93	3	.54	.34L	.40L	8.16L	C	CC		8400000008							
17178−1914		53.4	24	5+10		90	16	94	3	.25L	.44L	.40L	4.20	D	I I C		9600100008							
17179−1904		54.3	27	5+10		48	14	94	3	.35	.36L	.47L	4.40:	C	C DFDD		9600210008							
17179−1907		57.5	12	5+10		35	8	94	3	.54	.35:	.40L	9.78L	CD	EC K	1	9500110008			1	1	V1917 OPH	39	3
17180−1545		1.8	27	8+12		40	7	93	3	1.76	1.07	.40L	1.58L	BC	AA	0	5600000000							
17180−1222		3.7	28	11+14		58	7	93	3	.63	.39L	.40L	1.61L	B	BE F		4500000000			1	13	160481 K2	7	82
17180−1536		3.9	49	8+12		56	13	93	3	.33L	.42L	.75	2.03L	C	BD		3600000100							
17181−1901		8.4	0	5+10		23	5	94	3	6.02	3.52	.78	11.45L	BCF	AAB	9	9500100008							
17181−1205		9.8	13	11+14		81	11	92	2	.33	.57L	.40L	2.11L	D	DN		4500000000							
17181−1452		12.0	31	9+12		63	8	93	3	.56	.35L	.40L	2.37L	B	B MI		1601000000							
17182−1722		13.7	35	7+11		75	17	93	2	.43:	.38:	.44L	2.57	CF	C CGJ D	0	5600000100							
17182−1521		15.6	53	8+12		25	6	93	3	3.64	1.53	.43:	1.51L	BCE	AAH	0	3600001000							
17183−1821		18.0	21	6+10		58	8	94	2	.51	.57L	.40L	2.83L	C	CM		8700000000			2	1	V1928 OPH	19	3
17183−1611		18.2	59	8+12		63	17	93	3	.59L	.34L	.40L	3.32	E	C GC		5600000100							
17184−1435		24.7	12	9+12		50	11	93	3	.44	.32L	.40L	1.90L	C	CG		1701010000			1	16	08545	10	130
17184−1954		27.7	12	5+ 9		57	8	94	3	.40	.37L	.40L	3.72L	C	CHHD		2700000000							
17184−1022		29.5	12	13+15		39	7	92	3	2.12	2.10	.42L	1.17L	EC	AAB	6	6600010000			1	23	LDN 0324	466	
17185−1557		30.8	23	8+12		53	6	93	3	1.10	.85	.40L	1.96L	CF	ABG	8	5601000000			1	16	08547	28	133
17185−1153		33.8	54	11+14		62	9	92	3	.43	.41L	.40L	1.32L	D	DJ		3600110000			1	13	160491 K0	2	80
17186−1457		36.9	42	9+12		74	8	93	3	.36	.26L	.40L	2.20L	C	C		7601000000							
17186−1235		37.6	20	11+13		98	10	92	2	.34	.47L	.40L	6.44L	C	CG		1400000008							
17186−1152		40.8	20	12+14		76	14	92	2	.32	.35L	.40L	2.03L	D	EH		3500110000							
17186−1420		41.3	58	9+12		36	6	93	3	.71	.67	.40L	6.84L	CF	AB	8	6500000008							
17187−1947		42.4	54	5+ 9		48	6	94	3	.83	.33:	.41L	3.77L	BD	AF	0	2701000000							
17187−1909		42.5	38	5+10		34	13	94	2	.28L	.45L	.63:	7.22	DD	DB		9504000138							
17187−1708		46.3	35	7+11		75	7	93	3	.50	.31L	.40L	2.78L	C	CH		3501000000							
17187−1742		46.9	57	7+11		32	10	94	2	.57	.35L	.40L	2.44L	C	CB		6702000000			1	1	V1953 OPH	20	3
17188−1806		48.1	45	6+10		34	5	93	3	1.49	.95	.40L	2.47L	CC	AB	3	7700101000							
17188−1433		49.3	26	9+12		46	6	93	3	9.82	3.28	.95:	3.37L	BCC	AABD	1	5600001208		4	3	3	RAFGL 5104S	9	15
17188−1852		50.0	46	6+10		23	5	93	3	6.25	4.68	.70	13.70L	CCE	AAAG	9	9501001008							
17188−1802		50.1	41	6+10		61	21	93	2	.28L	.69L	.42L	2.10	D	GB		8700101000							
17188−1817		50.3	0	6+10		52	5	93	3	.96	.51L	.40L	2.46L	C	AG		8700000000							
17189−1637		56.1	10	7+11		45	6	93	3	1.18	.52L	.40L	1.74L	B	AC		3601000000							
17190−1627		0.2	3	8+11		42	6	93	3	.67	.57	.40L	1.67L	DE	BB	3	3600000000			1	1	V1960 OPH	4	3
17190−1915		2.9	40	5+10		38	6	93	3	.52	.58L	.40L	19.04L	B	BF		9402000008							
17190−1407		5.2	12	10+13		47	6	93	3	1.13	.80:	.40L	6.95L	CF	AC	0	8500110008			1	1	RW SER	14	3
17190−1453		5.3	54	9+12		52	6	93	3	.74	.35L	.40L	2.28L	D	BH		7600000000							
17192−1305		12.8	59	11+13		22	6	93	3	24.24	12.08	1.62	7.24L	BBC	AAAF	2	9500000008	23		4	1	AB SER	5	3
17192−1411		12.9	42	10+12		36	6	93	3	1.67	.83	.40L	6.54L	BC	AB E	0	7500210008							
17192−1037		13.2	40	13+14		32	23	92	3	.25L	.31L	.42L	2.90	C	I ED		2600010100							
17192−1123		13.9	55	12+14		47	7	92	3	.57	.29:	.40L	1.41L	ED	ADH	3	2401000000							
17192−1718		14.5	55	7+11		57	6	93	3	1.05	.48:	.40L	1.96L	BE	BC	3	4600001000							
17192−1343		17.5	27	10+13		89	10	92	2	.46	.41L	.40L	8.75L	F	C		9501000008							
17193−1521		19.0	40	9+12		103	20	93	2	.31L	.36L	.45L	1.80	E	I A		4600000000							
17193−1750		22.4	52	6+10		29	12	94	2	.55	.29L	.40L	3.27L	D	C		7601000000							
17193−1445		23.8	59	9+12		68	23	94	2	.25L	.31L	.57L	2.83	C	LLB		8600000100							
17194−1505		24.3	42	9+12		56	8	93	3	.42	.27L	.40L	1.82L	C	B		6700010000							
17194−1835		27.3	45	6+10		70	8	93	2	.40	.57L	.42L	3.61L	C	CG		4700010000			1	13	160499 K0	15	88
17194−1809		28.8	27	6+10		19	4	93	3	5.14	2.24	.40L	1.92L	CC	AA	1	8710000000							
17195−1033		32.2	34	13+14		54	8	92	3	.48	.27L	.40L	1.36L	E	C		4700110100							
17196−1714		37.2	36	7+11		21	5	93	3	4.25	3.47	.66	1.60L	BCC	AAC	9	5601000000							
17196−1930		41.1	47	5+ 9		93	17	94	2	.25L	.63L	.85L	6.11	D	EFB		9601000108							
17197−1829		45.2	8	6+10		30	5	93	3	1.67	.93	.40L	3.07L	BD	AB	9	7700000000			1	1	V1983 OPH	11	3
17197−1325		46.7	10	10+13		26	6	93	3	.69	.34L	.40L	7.99L	B	BE		9501100008			1	23	LDN 0287	363	
17197−1656		47.6	27	7+11		44	6	93	3	.52	.32L	.40L	2.66L	C	B		5610000000							
17198−1058		51.9	15	12+14		92	12	93	2	.24	.40L	.41L	1.64L	D	CFI		6601000440		C					
17199−1241		56.3	42	11+13		42	5	92	3	2.10	.64	.40L	5.32L	BC	AC	0	1400001008			1	13	160507 K5	5	80
17199−1744		58.5	11	7+10		53	6	93	3	.61	.71	.40L	2.69L	BE	BDE	2	5700000000			2	1	V1995 OPH	15	3
17199−1456		59.0	28	9+12		45	6	93	3	1.10	.35:	.40L	2.12L	DF	ADHG	0	9600000000							
17200−1355		0.3	60	10+12		31	5	93	3	.89	1.02	.45:	6.41L	CCD	BAC	3	9500010008							
17200−1805		1.0	52	6+10		54	6	93	3	.68	.58L	.40L	2.98L	D	BH		9700000000			1	1	V1998 OPH	15	3
17200−1939		3.2	46	5+ 9		51	10	93	2	.28	.42L	.44L	3.30L	C	E N		2700101010			1	1	V1997 OPH	4	3
17200−1505		3.9	9	9+12		49	6	93	3	.40	.38L	.40L	2.07L	C	BL		6600000000							
17200−1332		4.5	7	10+13		63	20	93	3	.25L	.43L	.40L	3.23	C	DFB		9600000108							
17200−1941		5.6	5	5+ 9		70	14	93	3	.27L	.36L	.40L	4.42	C	B		2700101010							
17202−1248		17.1	56	11+13		63	8	92	3	.38	.34L	.40L	7.48L	C	CK		1500000008			1	1	RX SER	7	3
17203−1534		19.6	29	9+11		22	5	93	3	.32	10.70	6.88	3.37	BBCD	DAAA	2	5680010000							
17203−1555		20.6	59	8+11		50	6	93	3	.63	.27L	.40L	11.41L	C	AG		7401030008		1					
17203−1100		21.7	43	12+14		36	18	93	2	.41L	.29L	.52L	3.68	D	K FF		8601011430		C					
17203−1913		22.3	41	5+ 9		60	7	94	2	.43	.31L	1.62L	14.02L	C	BEM		9401000008							
17204−1517		25.5	10	9+12		29	23	4	2	.37L	.37L	.40L	3.75	F	GHKG		5601020100							
17205−1609		31.1	52	8+11		35	5	93	3	8.06	4.20	.63	8.05L	BBC	AAB	2	6501000008							
17206−1746		38.1	23	7+10		63	11	93	2	.24	.33L	.43L	4.54L	C	D		5600000000			2	14	588−SC 1 GI	27	
17206−1842		39.9	50	6+10		52	7	93	3	.39	.36L	.40L	18.41L	C	BE F		9500000008							
17206−1641		41.2	16	8+11		55	9	94	2	.39	.31L	.41L	3.96L	D	CH L		4600000000			1	1	V2018 OPH	15	3
17207−1302		44.1	27	11+13		28	13	92	3	.25L	.25L	.76	2.33	CD	CC		6600000108							
17207−1446		44.4	29	9+12		70	10	92	2	.37	.64L	.40L	2.37L	C	CGMD		7600000000							
17207−1337		44.6	4	10+12		51	5	93	3	.69	.31L	.40L	7.65L	B	AI G		9602010008							
17207−1950		44.7	12	5+ 9		55	8	93	2	.40	.51L	.41L	4.58L	D	CD		9700000000			1	1	V2017 OPH	9	3
17207−1935		46.0	18	5+ 9		21	11	93	3	.25L	.36L	.71	8.77:	CD	CB		9601101428		4	1	32	X1720−195	45	4
17208−1720		48.2	43	7+10		55	11	93	2	.30	.31L	.40L	2.38L	C	D		3700000000			1	13	160517 K2	14	90
17209−1504		55.4	7	9+12		39	6	93	3	1.19	.41	.40L	2.06L	DE	ACH	1	8600000000							
17209−1629		58.9	4	8+11		24	5	93	3	1.02	.52	.40L	8.71L	BC	AB	1	2500000008							
17211−1712		7.8	12	7+10		28	14	93	2	.25L	.65L	.40L	2.95	C	FLC		5601000000							
17211−1614		10.4	34	8+11		45	8	93	3	.32	.34L	.40L	10.19L	E	DKH		6501000008							
17212−1041		12.4	22	13+14		46	6	92	3	1.13	.64	.40L	1.71L	ED	AA	9	8700000000							
17212−1108		12.8	3	13+14		65	15	92	3	.25L	.43L	.41	2.17	CD	GDC		8600000200							
17212−1139		17.9	7	12+13		47	6	92	3	1.37	.42L	.40L	1.78L	B	AC		0701000000							
17213−1434		20.2	41	10+12		57	17	93	3	.26L	.34L	.43L	2.96	D	EB		4500000008							
17214−1148		25.0	7	12+13		65	8	92	3	.46	.42L	.40L	1.67L	B	CN		1700000000							
17214−1701		25.3	42	7+10		51	35	93	2	1.59L	.41L	.40L	2.54	D	F		5601100000							
17215−1740		32.5	9	7+10		66	9	94	2	.34	.31L	.40L	3.75L	C	C		8502000000							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17215−1855		32.9	10	6+	9	73	11	93	2	.46L	.31L	.79	16.99L	C	B		9300100008								
17215−1839		33.2	49	6+	10	19	5	93	3	1.17	.39L	.40L	14.96L	B	AB M		9500000008								
17215−1852		33.3	13	6+	9	39	5	93	3	1.47	1.00	.40L	15.50L	BF	AB	6	9500200008								
17215−1656		34.5	1	8+	10	59	6	93	3	.50	.38L	.41L	2.84L	C	BE		5600100000								
17215−1941		34.9	34	5+	9	78	36	93	2	.26L	.74L	.59L	5.56	D	HH		9600100030		8						
17215−1444		35.3	59	9+	12	42	5	93	3	.94	.30	.40L	2.00L	BD	AB	0	5700000000								
17215−1935		35.9	9	5+	9	32	11	93	2	.33	.46L	.56L	20.61L	C	FDG		9400000008								
17216−1108		37.8	29	13+	14	43	18	92	2	.25L	.32L	.69L	4.99	C	FDG		8501000520		C	1	32	X1721−111		31	12
17216−1904		41.9	54	6+	9	66	21	93	2	.90L	.77L	.50L	3.98	D	NDMC		9500100008								
17217−1051		44.1	32	13+	14	24	6	92	3	.51	.27L	.40L	2.06L	F	C		9700000020		8						
17217−1705		47.3	18	7+	10	23	5	93	3	2.15	1.37	.40L	2.35L	BC	AAJ	9	5701000000								
17218−1806		49.6	39	7+	10	52	6	93	3	.87	.29L	.40L	3.50L	B	A		7600000000								
17218−1225		50.7	18	11+	13	53	17	92	2	.70L	.25L	.45	2.06L	D	C		2600000000								
17218−1848		52.8	58	6+	9	72	16	93	2	.91L	.38L	.48	9.19L	C	E		9600100008								
17218−1940		54.0	42	5+	9	31	16	93	3	.25L	.31L	.57	6.46	DC	DCE		9680100040		8						
17219−1950		54.1	42	5+	9	49	7	93	3	.52	.48L	.48L	2.66L	E	CB		9701000000								
17219−1831		54.8	45	6+	10	29	11	93	3	.25L	.29L	.85:	5.49	CC	CC		5600000110								
17219−1900		59.2	42	6+	9	34	5	93	3	2.23	1.38	.40L	11.44L	BC	AA	0	9400100008								
17220−1232		1.2	49	11+	13	74	10	92	2	.32	.38L	.40L	3.26L	C	B		2600000000								
17220−1359		1.8	45	10+	12	67	9	93	2	.47	.39L	.43L	3.26L	D	DH G		9600010000								
17221−1706		6.7	53	7+	10	30	6	93	3	7.28	5.37	.63:	2.38L	BCE	AAB	9	6701000000								
17221−1438		9.2	24	10+	12	46	6	93	3	1.14	.42L	.40L	2.06L	B	AE D		8700000000								
17222−1610		13.1	46	8+	11	37	15	93	2	.25L	.32L	.48	3.32L	C	FC		7600100008								
17222−1116		14.5	5	13+	13	28	14	92	3	.25L	.37L	.68:	2.91	FC	JDB		7600000300								
17222−1036		15.8	19	13+	14	59	8	92	2	.37	.51L	1.22L	1.59L	D	CBI		7800000000								
17222−1731		17.1	51	7+	10	54	8	93	2	.77	.41	.40L	2.66L	CD	AC	0	7600000000								
17222−1101		17.8	31	13+	14	49	6	92	3	.90	.29L	.40L	1.43L	B	AD		8700000000								
17223−1332		18.6	59	11+	12	31	6	92	3	1.19	.43L	.40L	7.34L	B	ADI G		9501000208		4						
17223−1053		18.7	37	13+	14	32	11	92	2	.29	.29L	.40L	2.48L	C	CK		8600001000								
17224−1612		25.0	3	8+	11	67	8	93	3	.45	.40L	.40L	8.10L	C	BCI C		5500100008								
17224−1943		29.1	8	5+	9	31	9	93	3	.64	.62:	.40L	3.50L	BF	CH	0	9701100000								
17225−1902		35.9	35	6+	9	68	9	94	2	.32	.36L	.49L	19.42L	C	D		9400000008								
17226−1353		36.2	4	10+	12	34	5	92	3	1.02	.57	.40L	1.94L	BE	AB	1	9700000000								
17226−1426		38.0	33	10+	12	19	5	92	3	1.51	.89	.50L	3.54	BC	C AAHD	1	9600001020								
17226−1136		38.7	23	12+	13	41	7	92	3	.61	.30L	.40L	1.93L	F	CH		3700000000								
17226−1937		40.7	7	5+	9	78	15	93	3	.51L	.36L	.49:	5.31	DD	I EB		9601000008								
17226−1059		40.8	56	13+	13	56	14	92	3	.26L	.27L	.59	2.07L	C	LEG		7601001000								
17226−1735		41.5	32	7+	10	51	6	93	3	.69	.41L	.40L	2.74L	F	AJ		6600000000								
17227−1528		43.6	22	9+	11	40	6	93	3	.98	.45:	.40L	1.80L	CD	BB	5	4700000000								
17227−1508		46.0	51	9+	11	67	7	93	3	.73	.33L	.40L	1.78L	D	BJ		6700000000								
17227−1213		46.1	48	12+	13	51	7	92	3	.43	.34L	.40L	1.91L	C	DK		1600000000								
17227−1339		47.2	42	11+	12	38	6	92	3	.69	.59L	.40L	2.41L	B	BC		9700010000								
17228−1950		50.2	6	5+	9	41	6	93	3	.91	.59	.43L	4.09L	CE	ABG	9	9600000000								
17228−1743		50.4	41	7+	10	40	6	93	3	.76	.35L	.40L	2.91L	B	AH		7600000000								
17228−1412		50.6	20	10+	12	27	6	92	3	11.15	4.19	.68	1.68L	CBC	AABC	0	9701000100			1	1	SV SER		11	3
17228−1119		52.1	49	13+	13	22	10	92	3	.25L	.30L	.98	3.21	CC	FCF		4582000400		4						
17228−1910		52.2	32	6+	9	38	6	93	3	1.89	.89	.52L	19.76L	BC	ABG	5	9401000008								
17228−1545		53.6	42	9+	11	52	7	93	3	.50	.27L	.40L	8.75L	C	C		7500000008			1	1	SU SER		6	3
17229−1836		55.3	50	6+	9	47	6	93	3	1.27	.60	.43L	3.32L	BD	AB	0	3700200000								
17229−1813		58.1	42	7+	10	55	7	93	3	.77	.41L	.40L	2.98L	B	AI		5600100000								
17230−1203		1.3	56	12+	13	66	6	92	3	.63	.32L	.40L	2.44L	C	CF		1601000000								
17230−1840		3.9	47	6+	9	50	8	93	2	1.00:	.56	.46L	18.11L	ED	AC	0	8500200008								
17230−1832		5.4	44	6+	9	71	12	93	3	.49L	.32L	.63	4.21	CD	GEBE		3601100210								
17230−1038		5.9	34	13+	14	69	9	92	2	.59	.31L	.40L	2.47L	F	C		5600100000								
17231−1626		6.4	14	8+	10	30	6	93	3	2.02	1.23	.44L	10.82L	BC	AAL	0	3402100008								
17231−1816		6.6	41	7+	9	56	7	93	3	.53	.42L	.74L	4.31	D C	BBCA		4500100000								
17231−1843		7.1	53	6+	9	76	10	93	2	.41	.54L	.52L	13.12L	C	CGH		8500100008								
17231−1514		7.2	56	9+	11	41	7	93	3	.47	.30L	.40L	2.03L	B	BF		7700100000								
17231−1620		7.7	35	8+	11	43	8	93	2	.36	.27L	.40L	11.73L	F	C		4500100008								
17231−1425		8.3	30	10+	12	85	10	93	2	.30	.30L	.40L	2.35L	C	C H		9700000010								
17231−1400		9.4	40	10+	12	37	6	92	3	.91	.50:	.40L	1.60L	EF	BC	8	9700000000								
17231−1519		10.0	20	9+	11	49	6	92	3	.61	.26L	.40L	1.89L	B	BE		7700100000								
17231−1324		10.0	23	11+	12	63	16	92	3	.25L	.36L	.56:	3.08	DC	EC		9600000308		4	1	32	X1723−134		65	4
17232−1715		12.2	10	7+	10	78	29	93	2	.57L	.64L	.46L	2.53	C	L D		7701000000								
17232−1554		14.6	21	9+	11	26	5	93	3	3.73	1.65	.40L	10.45L	BC	AAH	0	6500200008								
17232−1414		17.3	25	10+	12	22	6	92	3	1.99	.84	.40L	1.90L	BD	AB	9	9701000100			1	16	08638		42	1400
17232−1953		17.5	22	5+	9	30	5	93	3	.66	.45L	.43L	4.13L	B	AC		7600000000								
17233−1537		20.0	3	9+	11	21	7	93	3	.61	.26L	.40L	2.47L	C	BDI G		4700000100								
17233−1035		21.3	57	13+	14	91	29	92	2	.39L	.31L	.47L	2.47	D	D C		6600100000								
17234−1933		24.7	6	6+	9	25	4	93	3	2.54	1.25	.42L	19.72L	BC	AB	7	9500000008								
17234−1316		28.3	28	11+	12	27	14	92	3	.25L	.28L	.58	2.59:	CD	CB		9600000008								
17234−1752		28.5	31	7+	10	59	6	93	3	1.05	.42L	.40L	2.92L	C	AC		3600110000								
17235−1944		32.3	29	5+	9	43	6	93	3	1.11	.63:	.40L	4.35L	EF	AB	0	9700000100								
17235−1749		33.9	42	7+	10	46	6	93	3	.63	.31L	.40L	2.57:	B E	B E		3600110000								
17235−1425		35.9	22	10+	11	62	27	93	2	1.38L	.30L	.40L	2.37	E	C		9702000000								
17236−1331		41.9	26	11+	12	26	15	92	2	.29L	.35L	.60	3.42:	DF	K DC		9600100418		4						
17237−1445		42.1	23	10+	11	38	6	92	3	4.16	1.76	.40L	1.37L	BC	AAEE	7	9801001000								
17237−1056		43.6	59	13+	13	49	7	92	3	.88	.35L	.40L	7.73L	B	BD L		9400000008			1	1	SW SER		12	3
17237−1409		45.9	7	10+	12	30	12	93	2	.44	.30L	.42L	1.50L	F	B		9701000000								
17237−1129		46.0	29	13+	13	56	7	92	3	.54	.35L	.40L	7.10L	C	BHMH		4400000008								
17237−1852		47.1	44	6+	9	46	6	93	3	.96	.37L	.42L	22.30L	B	BF J		9401000008								
17237−1922		47.6	22	6+	9	63	18	93	2	.86L	.92L	.75L	8.34	E	GNHC		9402100118								
17238−1309		48.4	52	11+	12	59	7	92	3	.50	.42L	.40L	8.01L	F	BE		9500000008								
17238−1919		48.7	14	6+	9	28	6	93	3	1.17	.49:	.40L	17.75L	CE	BC	1	9402100118								
17238−1800		51.0	16	7+	9	56	6	93	3	.83	.52:	.42L	3.85L	CF	ACE	9	4501010000								
17238−1736		52.4	33	7+	10	26	7	93	3	1.26	.49:	.42L	3.70L	CE	ADN	0	5601100000								
17238−1432		53.1	55	10+	11	71	7	92	3	1.04	.40:	.40L	1.86L	DD	AB C	0	9700000000			1	1	CU SER		23	3
17239−1522		57.5	42	9+	11	39	6	92	3	1.90	.81	.40L	1.63L	BC	AAE	0	6701110000			1	1	SX SER		12	3
17239−1639		58.8	10	8+	10	21	5	93	3	1.86	.97	.40L	2.24L	DC	AA	5	1600001000								
17240−1835		0.1	36	6+	9	50	7	93	3	.71	.32L	.44L	3.37L	D	BFE		3700010000								
17240−1950		0.8	58	5+	8	35	6	93	3	.62	.36L	.45L	4.92L	B	BC		9700000000								
17240−1527		1.5	16	9+	11	34	7	92	3	1.89	.65	.40L	1.65L	BC	AB	2	3701110000								
17240−1422		3.9	49	10+	11	47	19	93	2	.27L	.31L	.51L	5.27	D	EC		9681100420		C						
17240−1820		5.4	46	7+	9	36	6	93	3	2.33	.94	.40L	3.14L	EC	AB	4	3600000000								
17241−1903		7.6	40	6+	9	31	12	93	3	.28L	.31L	.91	6.26:	CC	DDB		9501000118								
17241−1655		7.9	16	8+	10	51	6	93	3	.67	.34L	.40L	2.98L	B	BD		4600000000								
17241−1731		9.7	59	7+	10	58	6	93	3	1.05	.49	.40L	2.77L	DD	BBM	3	5600100000								
17241−1240		11.3	12	12+	12	42	9	92	3	.25L	.28L	1.53	2.82	CC	AB		3600000000								
17242−1228		13.2	14	12+	12	39	7	92	3	.46	.32L	.40L	1.91L	C	CM		2600000000			2	13	160553 F8		6	63
17242−1548		17.1	43	9+	11	42	6	92	3	1.33	.50L	.49:	2.49L	B D	AEEG		9700000000			1	13	160554 K0		2	66

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17243−1955	19.6	7	5+ 8	39	6	93	3	.50	.30L	.40L	4.12L	B	BC		4700000000								
17243−1052	19.7	11	13+13	39	6	92	3	.80	.58	.40L	6.36L	BC	BA N	3	8500000008								
17243−1810	20.2	48	7+ 9	46	9	93	3	.65	.35L	.40L	3.82L	C	BG		4500000000								
17243−1308	21.3	45	11+12	84	11	93	2	.33	.27L	.41L	9.85L	F	C		9500000008								
17243−1919	22.6	44	6+ 9	49	6	93	3	1.37	.88	.44L	6.71:	BD F	ABEB	0	9502000008								
17244−1139	24.8	53	12+13	41	6	92	3	.72	.35L	.40L	7.72L	D	AE		2401000008								
17244−1703	26.0	34	8+10	34	6	93	3	1.60	1.39	.43L	2.45L	CE	AAF	9	7700100000								
17244−1507	26.1	52	9+11	37	6	92	3	2.59	1.15	.40L	2.14L	BE	AAC	9	6700001000								
17244−1122	28.8	41	13+13	40	19	92	3	.25L	.30L	.40L	2.59	E	HC		3600000008								
17244−1559	29.8	24	9+10	37	10	93	3	.72	.48	.40L	2.14L	BD	BDJ	0	7700000000								
17245−1855	31.3	18	6+ 9	31	5	93	3	3.98	1.15	.40L	15.09L	BC	AB E	1	9501101008			2	4	TMSS −20362		24	28
17245−1903	32.5	49	6+ 9	44	7	93	3	.53	.33L	.40L	5.15L	D	D E		9500000128								
17245−1455	32.5	13	10+11	35	34	3	2	.25L	.41L	.68L	3.34	D	E E		8601000000								
17245−1942	33.8	47	6+ 8	36	14	93	3	.44	.41L	.77L	7.44	C C	C CC		7600010120								
17246−1655	39.7	48	8+10	74	22	93	3	.25L	.35L	.38:	3.46	DC	KDED		6600000000								
17247−1705	43.1	6	8+10	45	7	93	3	.72	.31:	.40L	2.64L	BD	BCI	0	8700100000								
17247−1853	43.4	49	6+ 9	57	7	93	2	1.31:	.90	.58:	16.12L	CDD	ABGC	1	9501101008								
17248−1004	50.4	5	14+13	32	6	92	3	2.33	1.09	.40L	1.83L	BC	AAKH	0	2600000000								
17248−1911	50.6	6	6+ 9	34	10	93	3	.46	.52L	.40L	19.11L	D	CD		9400010008								
17248−1551	51.9	54	9+10	65	18	93	3	.25L	.32L	.41:	3.68	DC	L FC		6600000210		4						
17248−1456	52.1	40	10+11	81	27	93	2	.33L	.62L	.47L	3.40	E	MGFE		6781000000								
17249−1132	54.9	12	13+13	41	9	92	3	.25L	.31L	1.37	3.17	CE	NDAC		2500000208		4						
17249−1843	56.5	22	6+ 9	32	8	93	3	.47	.32L	.46L	21.50L	C	CMI		5400200008								
17249−1116	56.7	13	13+13	68	8	92	3	.66	.39	.40L	7.74L	DF	AC	7	3500000008								
17249−1110	57.6	9	13+13	63	11	93	2	.40	.35L	.43L	8.41L	C	CEL		5500000008								
17249−1655	58.8	35	8+10	47	7	93	3	.43	.39L	.40L	2.40L	C	BJ		7600000000								
17249−1838	59.1	7	7+ 9	39	6	93	3	2.63	1.19	.40L	3.83L	DD	AA	8	3600202100		2						
17250−1540	0.8	18	9+10	65	12	93	2	.33	.39L	.51L	2.81L	E	C E		2600000000								
17250−1841	5.2	12	7+ 9	35	6	93	3	1.46	.70	.40L	3.23L	CE	ABH	2	2700202000		2						
17251−1714	7.6	5	8+10	73	7	93	3	.72	.47L	.40L	3.35L	D	BE I		7600000000								
17252−1741	12.7	42	7+ 9	57	7	93	3	.85	.46:	.40L	3.03L	CD	AB	0	9600100000								
17253−1244	18.5	22	12+12	45	7	92	3	.74	.34L	.40L	11.19L	B	AEI		2400000008								
17253−1915	18.9	50	6+ 8	62	10	93	2	.44	.63L	.40L	5.59L	F	DE D		9502100000								
17253−1739	19.5	11	7+ 9	77	10	93	2	.77	.54L	.43L	3.33L	C	BI		5600100000								
17253−1612	20.7	16	9+10	88	10	92	2	.51	.54L	.42L	2.68L	F	BE		4600000100								
17253−1301	21.6	36	11+12	60	7	92	3	.75	.34L	.40L	9.99L	C	BCH		9500010008								
17254−1429	26.8	5	10+11	39	21	92	3	.25L	.31L	.40L	2.69	D	JD		9700000000								
17254−1911	27.4	3	6+ 8	21	6	93	3	3.45	2.50	.44L	3.27L	BC	AAD	6	9601100000								
17254−1805	28.7	20	7+ 9	64	11	93	2	.31L	.72L	.72	3.19L	C	MGA		5601000000								
17254−1852	28.8	6	6+ 9	36	6	93	3	2.40	1.13	.40L	3.23L	BD	AAH	0	9700100000								
17254−1413	29.2	32	10+11	39	7	92	3	.48	.73	1.08	1.69L	BCC	CBB	5	9700001000								
17255−1829	31.0	20	7+ 9	65	11	93	2	.40	.43L	.44L	4.26L	C	D		3601100000								
17255−1902	31.1	54	6+ 9	36	19	93	2	.28L	.37L	.66L	4.83	E	C		9501000000								
17255−1854	34.6	2	6+ 9	40	7	93	3	.60	.33L	.42L	3.24L	B	BC		9700100000								
17256−1626	36.3	41	9+10	38	7	92	3	1.98	1.41	.40L	2.61L	BC	AAK	1	1600000000								
17256−1921	38.6	8	6+ 8	62	8	93	3	.60	.54L	.50L	5.36L	D	BCBE		9501000110								
17256−1831	39.7	53	7+ 9	73	11	93	2	.51	.45L	.48L	4.35L	F	GF		3601100000								
17256−1610	41.8	26	9+10	79	9	92	3	.41	.38L	.40L	3.26L	C	D		4600000000								
17257−1323	45.0	59	11+12	31	7	92	3	.25L	1.37	3.40	7.10L	CC	MAAE		9500110308		4	1	11	PK 11+11.1		11	
17258−1953	52.0	0	6+ 8	19	7	93	3	2.63	3.27	1.59	7.37L	CCC	AACC	9	9600000108								
17258−1010	52.4	15	14+13	79	19	93	2	.33L	.33L	.40L	2.99	D	K B		5500000008								
17259−1750	54.7	56	7+ 9	29	7	93	3	1.64	1.28	.41L	4.28L	DC	AB C	2	5601000000								
17259−1901	57.1	6	6+ 8	48	8	93	3	.88	.57	.44L	6.05L	EE	AB	0	9501000000								
17260−1913	0.4	32	6+ 8	38	7	93	3	1.13	3.94	2.38	4.59L	BBC	AAA	0	8500000000			2	14	588−PN 3 Pl		10	
17260−1320	1.5	49	11+12	38	12	92	3	.25L	.33L	.78	4.22	CF	LCA		9600110308		4						
17261−1300	6.8	27	12+12	50	8	92	3	.53	.35L	.40L	9.62L	C	BJ C		9500010008								
17261−1118	7.1	30	13+13	69	8	92	3	.41	.33L	.40L	10.30L	C	B		2401100008								
17261−1600	9.4	14	9+10	45	6	92	3	.52	.38L	.40L	2.14L	C	BC		2700000000			1	13	160570 K5		11	90
17261−1926	11.0	39	6+ 8	43	10	93	3	.86	.42:	.43L	3.70:	BD C	AC E	0	6500000210								
17261−1623	11.4	53	9+10	62	10	93	2	.32	.35L	.40L	3.63L	C	C		1600000000								
17262−1510	13.4	47	10+11	92	15	93	2	.29L	.31L	.56	2.72L	C	C		5600000000			2	11	PK 9+10.1		47	172
17262−1937	15.6	59	6+ 8	55	8	93	3	.64	.37L	.51L	8.19L	C	B		5600100000			1	19	530		27	
17262−1933	16.7	22	6+ 8	48	8	93	3	.73	.41L	.50L	6.67L	B	BF		6600100000								
17262−1837	17.8	30	7+ 9	87	11	93	2	.36	.43L	.45L	3.94L	C	B B		2601000010								
17263−1448	20.6	9	10+11	22	6	92	3	1.67	.46	.52L	2.33L	BC	ADI H	1	8700100000								
17263−1318	23.0	46	11+11	27	7	92	3	5.66	1.93	.40L	10.42L	BC	AAH	0	9500110408		4						
17263−1528	23.7	1	9+10	91	27	93	2	.30L	.85L	.40L	2.48	C	J D		2600000000								
17264−1119	25.0	40	13+13	53	7	92	3	.70	.42L	.40L	8.86L	B	BD		2501100008								
17264−1709	27.4	15	8+ 9	63	8	93	3	.86	.33L	.44L	3.63L	B	AH		4600110110								
17264−1446	28.1	48	10+11	83	24	92	2	.29L	2.12L	.40L	3.23	C	F C		8600100000								
17264−1712	28.6	48	8+ 9	31	7	92	3	1.43	.85	.41L	3.12L	CC	AB	0	5600110000								
17264−1110	28.9	20	13+13	56	16	91	2	.41L	.33L	.60	2.96	CD	CC		3601000008								
17264−1439	29.3	40	10+11	38	6	92	3	1.10	.63	.40L	2.07L	ED	AB	0	5700000000								
17265−1101	30.9	2	13+13	66	8	92	3	.79	.36L	.40L	11.04L	C	ACK		4400000008								
17266−1559	36.6	46	9+10	67	8	92	3	1.61	.55L	.40L	2.81L	B	AB		2600000000			1	13	160578 K0		3	80
17266−1907	37.9	58	6+ 8	51	15	93	3	.25L	.36L	.93	7.58	CE	KDG		7680000110								
17266−1156	41.0	15	13+12	58	8	92	3	.64	.44L	.40L	2.18L	C	CC N		4700000000								
17267−1323	42.6	18	11+11	90	18	92	2	.75L	.37L	.56	8.22L	D	HDL		9501000008								
17267−1919	43.9	45	6+ 8	43	8	93	3	.85	.44L	.40L	3.85L	D	BF		8700000000			1	16	08880		3	135
17267−1723	44.5	9	8+ 9	37	33	92	2	.27L	.76L	.49L	3.11	F	GD		4600000100								
17267−1926	46.3	5	6+ 8	27	7	93	3	96.41	25.83	6.83	3.87L	BBC	AAA	1	8700000000	43		5	1	TW OPH		8	3
17267−1746	46.4	10	8+ 9	47	8	93	3	.65	.30L	.41L	3.49L	C	BD L		5600000000			2	13	160579 K2		5	90
17268−1216	49.5	31	12+12	53	7	92	3	.61	.30L	.40L	2.14L	E	C I		3600000000								
17269−1703	54.1	24	8+ 9	65	17	92	3	.29L	.26L	.75	3.86:	DE	F EC		3601100110								
17269−1824	55.0	40	7+ 9	65	24	93	2	.42L	.74L	.73L	3.94	F	FFDC		2600000000								
17269−1804	59.1	54	7+ 9	78	20	93	3	.29L	.33L	.65L	4.53	C	KGB		3601000200								
17270−1106	3.3	23	13+12	47	7	92	3	.57	.30L	.40L	10.29L	D	B		3500000008			1	13	160583 K0		26	79
17270−1708	3.6	37	8+ 9	42	8	92	3	3.99	1.86	.44L	3.11L	BC	AAL	3	4600100110								
17270−1816	3.7	20	7+ 9	38	8	93	3	2.08	1.47	.61:	4.06L	BCC	AAB	9	2601000000								
17271−1843	6.4	10	7+ 8	77	8	93	3	1.04	.47	.41L	4.05L	DD	ABF	4	1500000000								
17271−1450	7.6	24	10+11	70	13	92	3	.25L	.31L	.53L	3.33	C	GA		7600000008								
17271−1437	8.0	27	10+11	29	8	92	3	.59	.27L	.40L	2.09L	C	BD		3700000000								
17271−1737	10.4	13	8+ 9	34	8	93	3	1.39	.83	.40L	3.61L	CC	AB	5	3600000000								
17273−1915	18.5	51	6+ 8	47	10	93	3	.54	.33L	.41L	4.96L	F	B		8601000110								
17273−1940	23.0	36	6+ 8	40	9	93	3	.46	.36L	.41L	6.72L	C	DG		5600010000			1	23	LDN 0192		583	
17274−1634	25.8	48	9+10	73	13	92	3	.43	.38	.40L	2.96L	DD	EC	0	1500000000								
17274−1227	28.3	16	12+12	72	16	92	2	.28L	.57L	.53	1.84:	CE	DDC		5602100000								
17275−1135	31.9	3	13+12	38	7	92	3	2.78	.85	.40L	2.11L	BC	AB	1	2701000000			1	13	160588 M1		4	88
17275−1625	33.5	58	9+10	31	8	92	3	1.41	.84	.40L	2.84L	EC	AB	3	1501110000								
17275−1446	34.2	33	10+10	75	25	92	2	.38L	.37L	.46	10.51L	C	DI C		6500000008								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags						Associations				
			Galactic	Uncertainty										VAR		LRS	S2		CAT			
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#		Name Type	Sep (″)	Mag
									(Jansky)													
17275−1016	34.5	44	14+13	58	7	92	3	.92	.36:	.50	6.80L	BDC	BCDE	1	9400000008							
17275−1407	35.0	51	11+11	53	7	92	3	1.11	.45L	.40L	2.53L	B	AB		4601000000							
17275−1933	35.5	12	6+ 8	30	8	93	3	1.08	.85	.42L	4.79L	DC	AB	8	5610001000							
17276−1535	36.4	56	9+10	54	9	92	3	.88	.60L	.40L	12.50L	C	BE		5402000008			1	13	160591 K0	6	75
17276−1900	36.9	51	7+ 8	43	7	93	3	1.88	1.51	.44L	4.50L	BD	AB	4	5600100000			1	23	LDN 0206	329	
17276−1628	37.7	3	9+10	67	9	92	3	.54	.37L	.40L	3.09L	C	BM		3501110000							
17276−1837	39.4	58	7+ 8	41	10	85	3	.95	.52L	.53:	4.76L	F D	ACBD		1501100100							
17277−1223	44.2	12	12+12	31	10	73	3	.58	.45L	.40L	2.10L	C	BE		4601000000							
17277−1115	45.6	57	13+12	31	13	92	2	.38	.30L	.40L	2.42L	E	C		2700100100							
17277−1418	47.2	1	11+11	45	8	77	3	3.07	2.62	.54:	4.72	BCEC	AADD	1	3621100100							
17278−1554	48.1	28	9+10	28	8	92	3	.61	.39L	.40L	2.47L	C	AE		3600100000							
17278−1548	48.3	41	9+10	42	15	92	3	.25L	.35L	.54L	3.19	C	DB		1500100000							
17278−1422	48.8	19	11+11	71	10	93	2	.45	.38L	.40L	3.48L	D	B		2612100100			1	13	160599 K2	19	84
17278−1835	51.0	60	7+ 8	75	15	93	2	.45	.93L	.44L	6.76L	C	GH F		1501100100							
17278−1453	53.3	45	10+10	77	20	92	2	.25L	.50L	.63L	3.33	D	GFB		6700000008							
17279−1925	54.4	39	6+ 8	87	12	93	2	.37	.37L	.53L	7.30L	E	D		5600101000							
17279−1859	55.8	2	7+ 8	54	8	93	3	.74	.44L	.40L	5.08L	C	BE		4501100000			1	23	LDN 0206	83	
17279−1119	59.6	56	13+12	22	7	92	3	3.52	2.90	1.60	1.98L	BBC	AAA	1	3700110000			1	13	160603 F8	4	91
17280−1229	0.2	7	12+12	78	14	92	2	.31	.61L	.40L	2.86L	D	FH I		4603100000							
17280−1929	2.3	59	6+ 8	30	7	93	3	1.28	.74	.40L	4.51L	FC	AB	6	5601101000							
17280−1816	4.5	44	7+ 8	70	8	92	3	.73	.49L	.55:	5.08L	B D	BEDE		2600000210							
17281−1016	6.3	44	14+13	34	7	91	3	.25L	.39L	2.75	5.28	CD	CAA		6480000008							
17281−1759	6.5	27	8+ 9	31	8	92	3	.77	.46	.40L	4.81L	ED	BB	0	4600000000							
17281−1340	7.9	29	11+11	22	7	75	3	6.08	3.13	.91	8.34L	BBC	AABE	0	9502100448							
17281−1405	9.0	18	11+11	22	6	91	4	2.32	1.02	.40L	2.30L	FF	AAI	9	3600000000							
17281−1210	9.1	29	13+12	32	10	92	2	.49	.87L	.40L	2.74L	D	BE L		2601000000							
17282−1600	12.7	46	9+10	27	6	92	4	2.36	1.25	.41L	2.13L	BC	AA	3	5520001000							
17282−1127	15.8	30	13+12	49	8	92	3	.54	.32L	.40L	2.74L	D	BB L		2601000000							
17282−1714	16.5	15	8+ 9	43	8	92	3	1.79	.90	.40L	2.79L	DD	AB E	0	4600010000							
17283−1500	18.4	32	10+10	37	15	93	2	.24	.43L	.40L	10.78L	D	D		8401000008							
17283−1913	19.0	34	6+ 8	59	11	86	3	.38	.37L	.40L	4.10L	D	BI		6603000110							
17283−1118	20.2	43	13+12	53	6	91	4	.63	.31L	.40L	2.57L	B	BD		3701010000			1	13	160609 K2	10	87
17283−1444	23.1	2	10+10	40	13	78	4	.25L	.36L	.60	4.69	CC	NDC		7600100318		4					
17284−1810	28.9	5	7+ 8	56	11	92	2	.37	.36L	.40L	5.76L	C	B FC		6601000000							
17284−1858	29.9	13	7+ 8	35	7	93	3	.47	.40L	.45L	4.18L	C	BF		4601100000			1	23	LDN 0206	440	
17285−1854	30.2	37	7+ 8	34	7	93	3	.49	.80	.40L	4.67L	CF	BC	9	5601100000			2	1	KS OPH	73	3
17285−1334	31.3	36	11+11	50	20	93	2	.25L	.28L	.76	11.18L	D	ED		9500300988							
17285−1027	31.7	6	14+13	59	8	91	3	.37	.36L	.40L	13.50L	C	CI		2300000008							
17285−1745	32.8	42	8+ 9	45	8	92	3	.69	.55	.49L	3.29L	BC	BCH	3	5600000000							
17285−1842	33.3	6	7+ 8	31	13	93	3	.31L	.41L	.80	4.60	CD	NJ CC		4600000200		4					
17286−1224	36.5	44	12+11	94	11	93	2	.28	.48L	.43L	2.99L	C	DE		7600000000							
17286−1335	39.1	30	11+11	24	9	75	4	.25L	.30L	1.15	11.18	CD	LCB		9500200978							
17287−1602	43.2	37	9+10	56	7	92	4	.56	.36:	.40L	2.89L	DD	BC	1	6600000000							
17287−1955	43.3	58	6+ 7	22	6	93	3	8.34	12.35	2.93	23.21L	BCF	AAA	9	9400100008							
17287−1311	43.8	9	12+11	48	10	75	3	.44	.30L	.40L	8.14L	C	CF B		9501000218							
17287−1738	44.5	53	8+ 9	26	6	92	3	1.43	.77	.40L	3.08L	CC	ABI	2	4700000000							
17287−1832	46.9	45	7+ 8	47	7	92	3	1.01	.54L	.48L	5.04L	B	BAI		6601100000							
17288−1405	50.0	32	11+11	62	11	76	3	.39	.36L	.40L	2.88L	D	DE		1602100000							
17288−1232	50.2	31	12+11	37	13	92	3	.41L	.29L	.66	2.35L	C	D B		7701000000							
17288−1621	50.4	31	9+ 9	33	12	92	3	.39	.45L	.40L	2.66L	C	BC H		6601010000							
17288−1402	50.4	57	11+11	55	10	76	3	.61	.42L	.40L	2.38L	C	BD		4602100000			1	1	BD SER	12	3
17288−1159	50.5	14	13+12	85	16	91	2	.38L	.33L	.40L	2.08	C	H A		3600000000							
17288−1822	50.9	35	7+ 8	66	10	93	2	.43	.48L	.49L	6.22L	F	CG		6600200000							
17288−1107	51.4	18	14+12	26	9	91	4	.53	.32L	.40L	2.37L	C	B		4700000000							
17288−1952	53.6	57	6+ 7	22	6	93	3	1.67	.76	.48L	26.35L	CD	AB	0	8400100008							
17289−1348	55.7	38	11+11	35	9	92	3	3.05	1.97	.40L	2.21L	DD	AA	9	9700000000							
17289−1711	57.0	17	8+ 9	23	10	92	3	.77	.61:	.40L	2.49L	BF	BD	0	6601100000							
17289−1830	57.0	6	7+ 8	66	8	92	3	.66	.53L	.42L	5.79L	C	BC		6601200000							
17289−1715	59.2	54	8+ 9	44	6	92	3	.84	.75	.44L	3.62L	CF	ABH	9	7620101000							
17289−1917	59.2	36	7+ 8	24	6	93	3	3.46	1.26	.47L	5.80L	BF	AA	9	5622001000							
17289−1543	59.6	51	10+10	52	22	92	3	.25L	.33L	.40L	2.96	D	C		1600000108							
17290−1759	3.5	49	8+ 8	33	6	92	3	2.63	1.91	.40L	4.51L	CC	AA	7	6601000000							
17290−1826	3.6	32	7+ 8	27	6	92	3	24.89	15.97	3.17	5.12L	BDC	AAAD	9	5600300000	29						
17291−1339	8.0	44	11+11	29	19	91	3	.26L	.36L	.40L	10.61	C	GJ LD		9500121980							
17291−1057	8.1	47	14+12	97	31	92	2	.25L	.33L	.40L	1.69	C	D		6600000000							
17291−1823	9.4	20	7+ 8	37	7	92	3	1.28	.69	.44L	5.10L	CD	AB	6	5600200000							
17292−1704	12.3	40	8+ 9	58	11	92	3	.48L	.42L	.81	3.28L	C	DCE		6602000100							
17292−1340	13.3	43	11+11	39	22	92	3	.29L	.31L	.60:	12.47	EC	I DJ E		9581121770							
17292−1217	16.6	27	13+11	23	5	91	4	1.86	.54	.40L	2.15L	BD	AB	0	5601001000			1	13	160617 K5	4	87
17292−1645	16.6	8	9+ 9	38	7	92	3	1.08	.37:	.40L	2.83L	CF	AD E	0	9500001000							
17292−1931	17.5	2	6+ 8	27	6	86	3	6.52	4.86	.93	5.48L	BFE	AAB	9	9601000000							
17293−1302	19.2	27	12+11	41	18	74	3	.25L	.26L	.40L	3.84	D	C		9601000110							
17293−1810	21.3	43	8+ 8	29	6	92	3	10.45	11.22	2.08	4.12L	BCF	AAA	9	6600000000							
17293−1603	23.5	30	9+ 9	101	10	92	2	.38	.73L	.41L	2.72L	C	DI		7600000000							
17294−1419	24.8	30	11+10	31	9	77	3	.54	.29L	.40L	1.76L	B	BC		1701000000							
17294−1154	24.9	49	13+12	30	6	92	3	1.80	.41:	.40L	2.00L	BD	AB	2	3600000000			1	13	160620 K2	3	81
17294−1941	25.4	1	6+ 7	51	6	93	3	.81	.40L	.51L	7.54L	B	BC		9501000010							
17295−1852	35.4	46	7+ 8	88	12	93	2	.28	.37L	.50L	6.84L	D	D		6500000000							
17296−1640	37.1	55	9+ 9	31	6	92	3	2.29	1.11	.40L	2.75L	BC	AAF	0	9500101000							
17296−1238	38.8	54	12+11	66	7	92	3	.98	.45	.40L	2.06L	CD	AC	1	6700100230		8	1	1	SZ SER	9	3
17296−1345	40.5	21	11+11	17	11	63	2	.61L	.31L	.93	8.14:	CD	F EB		6602000430							
17297−1258	42.8	15	12+11	54	11	91	2	.25	.46L	.40L	2.66L	C	E		9600000110							
17297−1835	44.1	41	7+ 8	63	8	92	3	.54	.37L	.48L	5.86L	E	BH D		3600000000			1	23	LDN 0225	409	
17297−1022	44.4	8	14+12	39	8	91	3	.25L	.32L	1.61	2.68	CC	AA		5501000000							
17297−1759	45.1	20	8+ 8	38	6	92	3	5.36	4.06	.91	3.61L	BCD	AABC	9	4602100000							
17297−1825	47.8	16	7+ 8	49	8	92	3	.63	.37L	.48L	5.71L	C	B		5600000000			1	23	LDN 0225	334	
17298−1900	52.6	12	7+ 8	53	8	92	3	.57	.43L	.46L	5.05L	B	BH		7600000000							
17298−1950	54.0	24	6+ 7	65	8	93	3	.68	.37L	.41L	22.59L	C	AF		9401000008							
17299−1242	55.9	13	12+11	27	17	93	2	.25L	.33L	.43:	4.31	DC	ED		6600100230		8	1	32	X1729−127	30	8
17300−1113	1.8	27	14+12	68	6	91	3	.92	.32L	.40L	2.72L	B	AK I		7600001000			1	13	160628 K0	9	82
17300−1802	2.9	30	8+ 8	38	7	92	3	2.31	1.69	.44L	4.40L	BF	AAH	9	3602100000							
17300−1217	3.2	10	13+11	67	11	92	2	.27	.36L	.43L	2.27L	C	C		4601000000							
17300−1727	3.5	42	8+ 9	53	7	92	3	.71	.31L	.78	4.37L	B C	B B		6600100000			1	13	160629 K0	13	69
17300−1121	4.6	18	13+12	72	9	91	2	.32	.32L	.40L	2.84L	C	C		7600010000							
17300−1923	5.6	24	7+ 7	54	10	93	2	.45	.34L	.60L	8.06L	C	CHF		9500000000							
17301−1618	7.1	4	9+ 9	54	7	92	3	.64	.44L	.52L	3.39L	B	BCM		7602000100			1	16	09130	78	130
17301−1540	9.6	31	10+ 9	34	6	92	3	3.35	1.71	.48L	12.81L	BC	AAE	1	1401000008							
17302−1227	12.3	59	13+11	50	12	92	3	.40L	.31L	.70	1.87L	C	JD		4601000000							
17302−1815	14.5	13	8+ 8	58	15	92	3	.25L	.35L	.94	9.03	CD	FKEF		5600000310							
17302−1710	17.1	25	8+ 9	105	26	92	2	.99L	.73L	.51L	3.52	C	E CD		7600200000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name			Galactic	Uncertainty			HCON							VAR		LRS	S2		CAT			
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#		Name Type	Sep (″)	Mag
17303−1741		18.0	53	8+ 8	25	6	92	3	5.88	6.70	1.51	4.11L	CBC	AAA	3	2600000000						
17303−1608		18.9	51	9+ 9	71	8	92	3	.50	.35L	.41L	3.01L	C	BK		6600200000						
17303−1730		18.9	41	8+ 8	74	9	92	3	.51	.37L	.41L	4.36L	C	BG		6600100000						
17303−1631		19.6	7	9+ 9	53	8	92	3	1.04	.43	.40L	3.09L	FE	BC	0	5600000000						
17303−1136		21.3	17	13+12	47	6	91	3	.81	.54	.40L	2.24L	CF	BC L	7	3500000000						
17303−1606		21.8	59	9+ 9	42	7	92	3	1.03	.32L	.52L	3.48L	B	ADFH		6600200000		1	13	160631 K5	2	86
17304−1952		24.8	17	6+ 7	23	16	93	3	.25L	.37L	.81L	5.24	D	F FC		9500100108						
17304−1933		25.1	50	6+ 7	23	6	92	3	2.24	3.32	.91	3.86L	BEF	AAB	9	9602000100						
17304−1907		25.4	22	7+ 8	91	9	92	2	.45	.74L	.43L	5.02L	C	DD D		8600100100						
17304−1051		25.7	28	14+12	111	29	93	2	.26L	.62L	.40L	3.02	F	C C		6600000010						
17304−1947		26.4	51	6+ 7	19	7	92	2	4.07	4.59	.80	14.52L	CCC	AAB	2	9401100108						
17304−1716		29.2	8	8+ 9	31	7	92	3	2.16	.59	.40L	3.31L	BE	AD	5	7700201000		1	13	160634 M1	3	90
17304−1212		29.9	15	13+11	55	7	91	3	1.14	.35	.40L	2.16L	ED	ABJ	2	2600000000						
17305−1710		31.9	56	9+ 9	65	7	92	3	.77	.40L	.49L	3.29L	B	AJ I		7700200000						
17305−1022		33.3	56	14+12	59	9	91	3	.41	.25L	.40L	2.13L	C	DN		7700000000						
17305−1607		34.2	38	9+ 9	77	34	93	2	.25L	.36L	.43L	3.81	D	F		5600200000						
17305−1831		34.5	51	7+ 8	34	6	92	3	.81	.79	.43L	3.83L	BC	ABL	3	4602000000		1	23	LDN 0225	502	
17306−1152		36.1	51	13+11	31	7	91	3	.85	.54	.40L	1.88L	BC	AA	1	1600001000						
17306−1751		36.4	49	8+ 8	28	9	92	3	.86	.53	.41L	3.78L	BE	AB	5	4600010000						
17306−1400		36.7	1	11+10	32	8	92	3	.62	.46	.40L	10.70L	CD	BC	1	9500000008						
17306−1906		39.4	28	7+ 8	26	7	92	3	1.77	.43L	.49L	3.73L	B	AEN		9700100000						
17306−1526		39.5	57	10+ 9	30	6	92	3	1.40	.90	.40L	10.75L	BC	ABN	0	4400100008						
17307−1739		42.1	10	8+ 8	70	11	92	2	.37L	.38L	.92	3.40L	C	F BB		4600100000						
17307−1650		42.7	22	9+ 9	33	22	93	2	.30L	.40L	.50L	3.05	D	BB		7601000000						
17307−1524		44.4	31	10+ 9	33	6	92	3	1.24	.68	.40L	11.21L	BD	AB	0	4400211008		1	16	09153	39	122
17307−1845		46.4	19	7+ 8	85	9	93	2	.43	.34L	.56L	4.76L	C	B		3600110000						
17307−1958		46.4	57	6+ 7	48	7	93	3	.62	.38L	.54L	21.43L	D	AK		9400200108						
17308−1739		49.2	25	8+ 8	23	11	93	2	.38	.72L	.97L	3.98L	C	DKBB		4600100000						
17309−1242		54.9	36	12+11	33	6	92	3	3.74	1.58	.40L	2.02L	BC	AAKK	2	4700000000						
17309−1913		55.0	35	7+ 7	85	11	93	2	.66	.74L	.52L	4.53L	E	BD		9601010000		1	16	09154	67	140
17309−1520		55.3	17	10+ 9	32	6	92	3	1.27	.57	.40L	3.08L	BE	AB D	4	7600111000		1	1	TT SER	8	3
17309−1850		56.1	49	7+ 8	32	11	92	3	.62	.39L	.49L	3.68L	C	CE		5600110000						
17309−1638		56.7	38	9+ 9	23	6	92	3	4.84	3.07	.45:	2.47L	BCE	AAC	9	5601000000						
17309−1328		57.0	9	12+10	27	12	92	3	.43	.31L	.45L	3.64L	C	F F		9601000000						
17309−1724		58.2	19	8+ 8	26	7	92	3	112.18	84.40	7.75	3.34L	BBF	AAA	9	6700000000	28	1	3	RAFGL 5353	20	
17309−1750		59.6	19	8+ 8	62	13	92	2	.41	.49L	.49L	3.41L	F	CL		5600010000						
17310−1953		0.1	28	6+ 7	48	7	92	3	.87	.51L	.42L	16.58L	D	AG		9410100008						
17310−1409		0.2	44	11+10	43	7	92	3	.95	.47	.44L	12.35L	CD	ACE	1	9501000008						
17310−1529		5.4	39	10+ 9	71	23	92	3	.26L	.32L	.40L	3.74	C	DFE		6600100000						
17311−1450		6.2	21	11+10	52	7	92	3	.67	.31L	.40L	2.64L	C	B		4400000000						
17311−1553		9.3	54	10+ 9	59	8	93	2	.44	.68L	.43L	3.65L	C	BM		5600000000						
17312−1220		12.9	53	13+11	31	7	91	3	.97	.49	.40L	2.47L	BD	AB	0	1600001100						
17312−1423		16.2	27	11+10	24	6	92	3	2.97	1.90	.35:	9.43L	CCE	AAFF	8	8501000008						
17312−1232		17.9	33	13+11	77	16	92	2	.38L	.41L	.53	3.52L	C	I C		2600000000						
17313−1308		18.0	41	12+11	56	7	92	3	.48	.31L	.40L	3.71L	F	BD I		9600000000		1	1	TU SER	15	3
17313−1705		18.1	36	9+ 8	61	8	93	2	.65	.31:	2.36L	3.76L	DE	BEI	0	6601000110						
17313−1531		18.6	3	10+ 9	26	6	92	3	62.62	55.98	9.19	3.39L	BBC	AAAD	9	5600100000						
17313−1909		22.1	14	7+ 7	47	6	92	3	.65	.36:	.41L	3.95L	DE	AC J	0	9702010000						
17313−1751		22.6	39	8+ 8	52	10	92	2	.53	.81L	.45L	3.74L	E	CK		4600000000						
17314−1628		24.8	26	9+ 9	45	9	92	3	.59	.42L	.43L	3.63L	D	CH		5600000000						
17314−1831		25.4	32	7+ 8	42	6	92	3	2.42	1.47	.55L	3.16L	BD	AAD	9	4600000000						
17314−1636		28.2	5	9+ 9	76	7	92	3	.87	.44L	.41L	3.35L	B	AD		5600000000						
17314−1204		29.4	37	13+11	85	12	92	2	.52	.38L	.40L	3.37L	C	DG		0600020000		1				
17314−1943		29.6	43	6+ 7	22	5	92	3	1.64	.65	.44L	3.93L	BF	AB	7	9601000000						
17315−1340		32.4	6	12+10	62	9	93	2	.36	.41L	.40L	2.62L	C	DD		9600000000						
17315−1218		32.5	49	13+11	25	14	91	2	.25L	.32L	.76	4.90L	D	CC		1500000000						
17315−1655		34.0	1	9+ 8	30	6	92	3	.97	.50	.40L	3.08L	DD	AB	0	6600000000						
17315−1026		35.1	35	14+12	40	8	91	3	.43	.30L	.40L	2.14L	C	CL		9600100000						
17315−1759		35.4	41	8+ 8	51	8	92	3	.47	.52L	.40L	3.23L	C	BC		3600000000						
17316−1409		39.5	17	11+10	69	22	92	3	.25L	.31L	.42L	3.39	D	EC		9602000008						
17317−1713		43.0	10	9+ 8	37	6	92	3	.65	.31L	.40L	2.75L	C	AI C		5700000000						
17317−1438		45.8	34	11+10	64	8	92	3	.81	.32:	.40L	12.36L	DE	AE	0	6300000008						
17318−1031		48.2	11	14+12	62	28	93	2	.37L	.30L	.49L	2.58	D	DD		9600100000						
17318−1918		50.4	42	7+ 7	27	5	92	3	1.35	.71	.43L	4.43L	CD	AB	0	9600100000						
17318−1327		52.3	15	12+10	52	29	92	2	.25L	.40L	.58L	3.24	D	ECD		7600000100						
17318−1054		53.6	44	14+12	64	7	91	3	.76	.41L	.40L	2.84L	B	BCI		4600000000						
17319−1956		54.1	40	6+ 7	23	5	92	3	4.46	2.50	.60	14.12L	BCD	AACF	1	9400000008						
17319−1903		56.0	40	7+ 7	34	15	92	3	.33L	.36L	.72:	6.23	DD	CDBF		7600000010						
17319−1417		56.7	24	11+10	45	17	92	3	.25L	.32L	.70	9.92:	CD	DD		9582100338	8					
17319−1940		58.4	51	7+ 7	74	18	92	2	.76L	.60L	.52L	4.81	D	G B		9500000000						
17319−1451		59.8	45	11+ 9	45	8	92	3	.32L	.28L	1.41	2.97:	CE	E AC		3600000000						
17320−1923		1.8	3	7+ 7	67	8	92	2	.40	.66L	.58L	4.81L	C	BCJH		9600100110						
17320−1602		2.3	58	10+ 9	41	9	92	3	.47	.31L	.50L	3.72L	D	BMEC		7600000000						
17320−1344		2.7	42	12+10	41	6	92	3	1.51	.41	.40L	2.37L	BD	ADK	0	9601000000		1	13	160655 K5	2	87
17320−1542		3.9	38	10+ 9	31	6	92	3	.60	.22:	.41L	2.97L	BD	BE	2	8600100000						
17320−1656		5.3	60	9+ 8	58	9	92	2	.50	.36L	.44L	3.42L	C	E		5600000000						
17320−1146		5.3	55	13+11	50	6	91	3	.57	.32L	.40L	2.15L	D	CF L		0700000000						
17321−1709		6.3	30	9+ 8	57	8	92	2	.36	.58L	.73L	3.70L	F	CEH		5700000000						
17321−1635		7.6	15	9+ 9	51	8	92	3	.46	.32L	.44L	3.30L	C	CF		3600000000						
17321−1414		11.0	20	11+10	29	6	92	3	1.71	.45:	.40L	9.93L	BE	AD	0	9503200448	C	1	32	X1732−142	160	12
17322−1156		12.1	16	13+11	48	6	91	3	1.55	.43L	.40L	2.32L	B	AE		0700000000						
17322−1324		12.8	41	12+10	45	11	92	3	.25L	.61L	.73	3.08:	CC	EFCC		8600000100						
17322−1832		14.4	33	8+ 7	54	8	92	3	.31L	.32L	1.95	3.77L	C	AB		1601100300	4	3	14	588−PN 8 PI	11	
17322−1546		15.2	25	10+ 9	60	7	92	3	.52	.44L	.43L	3.75L	D	CMFD		7600100000						
17322−1955		17.6	11	6+ 7	35	6	92	3	1.25	.68	.51L	16.61L	BF	ABKF	0	9501000008						
17323−1833		20.4	42	8+ 7	35	5	92	3	2.84	2.18	.46L	4.26L	BF	AA D	9	1600100300	4	1	32	X1732−185	99	4
17323−1113		22.6	21	14+11	78	9	91	3	.38	.28L	.40L	2.98L	D	D		7600000000						
17323−1415		22.9	41	11+10	35	19	93	2	.25L	.36L	.46	5.99:	CE	GE		9584110668	C	1	32	X1732−142	38	12
17324−1340		25.0	48	12+10	36	5	92	3	.71	.27L	.40L	2.10L	B	B		9700100000		1	13	160662 K5	10	88
17324−1918		26.7	53	7+ 7	23	5	92	3	4.08	5.29	1.07	4.14L	BFF	AAB	9	9701100000						
17324−1430		28.9	6	11+10	25	9	92	3	1.16	.54	.40L	11.75L	BE	ABKF	0	6500000008						
17324−1218		29.4	59	13+11	83	9	91	3	.39	.33L	.40L	2.77L	C	EE		0600100100		1	13	160664 G5	17	76
17325−1657		31.5	35	9+ 8	33	6	92	3	.94	.38:	.42L	2.89L	CE	AC	5	4712000000						
17325−1813		31.9	10	8+ 8	37	7	92	3	.50	.39L	.42L	3.79L	D	CK		2600000000		1	1	V443 OPH	10	3
17325−1335		35.6	3	12+10	44	7	91	3	.57	.37L	.40L	2.59L	B	BF		7601100000						
17326−1130		36.3	5	14+11	27	6	91	3	4.73	1.28	.40L	1.81L	BC	AA C	0	4600001000		2	13	160665 K5	4	85
17326−1933		38.3	50	7+ 7	48	6	92	3	3.02	1.33	.67:	3.83L	BCD	AACF	5	9602100000						
17326−1715		39.7	26	9+ 8	35	26	93	2	.37L	.45L	.60L	4.07	C	GDI D		4700010010		1	23	LDN 0261	434	
17326−1609		40.1	19	10+ 9	29	5	92	3	2.08	1.28	.44L	3.24L	BC	AAI C	0	6600102000	2	1	32	X1732−161	11	2
17326−1922		40.3	25	7+ 7	48	13	92	2	.68L	.36L	.54L	4.88	C	C HE		9601100010						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name			Galactic Coords	Uncertainty			HCON					Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm											
17326−1742	40.4	35	8+ 8	45	6	92	3	.54	.41:	.42L	2.79L	DF	CB	0	2600020000		1					
17326−1510	40.7	3	11+ 9	26	5	92	3	1.18	1.04	.40L	3.09L	CF	ABC	9	5600000000							
17327−1213	42.7	38	13+11	53	9	91	3	.40	.36L	.40L	2.75L	C	D G		0600100100			1	13	160667 G5	7	86
17327−1417	42.7	37	11+10	27	5	92	3	13.24	4.92	.69:	11.75L	BBE	AAF	0	7502110338		4					
17327−1556	44.9	17	10+ 9	39	5	92	3	1.06	.60	.40L	2.50L	BD	AB	0	6600000000							
17327−1706	45.6	22	9+ 8	67	24	93	2	.26L	.48L	.71L	3.31		C EFC		3700000000			1	23	LDN 0261	298	
17327−1104	46.9	19	14+11	82	8	91	2	.49	.34L	.43L	2.46L	C	CH		6600000000							
17327−1937	47.0	38	7+ 7	25	6	92	3	6.52	5.17	1.07L	4.19L	CF	AAE	9	9602211000							
17327−1414	47.1	17	11+10	26	5	92	3	12.24	5.79	1.49	6.39:	BBCD	AAAC	1	7501110238		4	1	24	−10372	2	1
17327−1451	47.6	29	11+ 9	35	6	92	3	1.18	.50	.40L	2.18L	BD	AC H	0	4600000000							
17328−1940	48.3	54	7+ 7	25	6	92	3	10.56	6.08	1.11	4.84L	BFD	AAC	9	9600111000							
17328−1849	49.4	48	7+ 7	51	6	92	3	1.43	.75	.46L	3.92L	ED	AB	0	5600000000							
17328−1908	52.0	50	7+ 7	23	10	92	3	.71	.55:	.46L	4.28L	EF	CC K	9	9601110010							
17328−1436	53.2	46	11+ 9	49	5	92	3	2.40	.62	.40L	11.33L	BF	AC K	0	4401000008			1	13	160669 K5	9	80
17329−1402	55.8	0	12+10	75	18	92	3	.25L	.55L	.42L	3.64		C BKB		7500000008							
17329−1614	56.3	40	10+ 9	24	5	92	3	2.37	1.22	.41L	2.68L	BC	AA	3	6701200000							
17329−1547	56.5	59	10+ 9	52	5	92	3	.73	.34L	.40L	3.20L	B	BG		6600000000			1	13	160672 K5	2	87
17329−1831	57.8	37	8+ 7	27	6	92	3	2.66	1.21	.46L	3.81L	BC	AA	3	1601000000							
17329−1901	58.2	12	7+ 7	32	6	92	3	1.08	.63	.44L	4.47L	CC	BCF	1	7600000000							
17329−1531	58.9	10	10+ 9	43	5	92	3	.96	.29L	.40L	3.25L	B	AE		5600010000							
17330−1132	1.7	53	14+11	46	5	91	3	.98	.42:	.40L	2.15L	BD	ACG	2	4700001000							
17330−1017	3.7	28	15+12	48	7	91	3	.41	.26L	.40L	2.04L	D	B G		9602001000							
17330−1035	4.7	49	15+11	38	30	91	3	.25L	.28L	.40L	6.09		C J E		9502200040							
17330−1337	5.5	55	12+10	65	9	92	3	.28L	.32L	.93	2.87L		C KJBC		5600000100							
17331−1618	10.0	54	10+ 8	21	5	92	3	94.44	113.76	22.24	6.95	BBCC	AAAA	2	6600100000			1	3	RAFGL 5359	59	
17331−1033	10.6	40	15+11	43	8	91	3	.49	.27L	.40L	2.55L	C	CHJE		8602200040							
17331−1958	11.8	35	6+ 7	55	7	92	3	.72	.58L	.45L	25.02L	F	AD		8401100008							
17332−1920	12.2	5	7+ 7	41	10	92	3	.59	.39L	.50L	5.64L	B	B		9501000000							
17332−1507	15.4	23	11+ 9	30	5	92	3	2.08	1.11	.42L	2.98L	DC	AB	1	3600000000			1	16	09210	27	139
17332−1554	15.8	37	10+ 9	89	10	93	2	.31	.68L	.43L	3.86L	F	BC		6600000000							
17333−1632	18.2	49	9+ 8	25	5	92	3	3.18	.96	.40L	2.16L	BD	AA	5	6800000000			1	1	V835 OPH	5	3
17333−1349	19.2	33	12+10	27	6	91	3	.46	.41:	.40L	8.98L	BF	BE G	0	7400100008							
17333−1954	20.2	14	7+ 7	47	8	92	2	.54	.47L	.44L	20.35L	C	C K		7400110008							
17333−1731	21.0	10	9+ 8	66	13	92	2	.54L	.76L	.75	21.80L		C GD		9501000008							
17333−1721	21.4	44	9+ 8	37	6	92	3	10.64	7.08	1.23	14.44L	BCE	AAB	9	9500000008							
17333−1604	22.0	47	10+ 9	75	15	92	2	.65L	.87L	.41L	2.85		C E C		6701000000							
17333−1034	22.8	9	15+11	33	20	92	2	.25L	.38L	.53L	5.48		D JC		7582200030							
17333−1907	23.0	52	7+ 7	46	6	92	3	.67	.45L	.40L	3.18L	C	BD		6601010000							
17333−1128	23.6	27	14+11	60	9	91	2	.39	.32L	.44L	3.24L	C	D		5600000000							
17334−1258	26.9	26	13+10	48	6	91	3	.53	.42L	.40L	2.72L	D	BB		3600000000							
17334−1612	27.4	51	10+ 8	89	21	92	3	.26L	.39L	.53L	3.60		C I B		7700010000							
17334−1527	29.8	18	10+ 9	53	6	92	3	1.85	.46:	.40L	2.32L	BF	AB	6	4601010000			1	13	160680 K5	2	86
17335−1352	30.9	23	12+10	70	22	91	3	.25L	.51L	.51L	4.24		D MDD		7501100008							
17335−1210	31.7	60	13+11	24	10	91	3	.25L	.43L	.73	5.10		DC LEEB		0580000200		4					
17335−1704	31.9	38	9+ 8	39	6	92	3	1.00	.32L	.40L	17.15L	B	B		6502100138		8	1	23	LDN 0261	562	
17336−1238	37.1	54	13+10	45	7	91	3	.41	.26L	.40L	2.86L	B	B		1601000000							
17336−1919	38.4	18	7+ 7	80	13	93	2	.35	.41L	1.22L	13.53L	F	E L		9400000008							
17336−1734	40.4	29	9+ 8	87	12	92	2	.38	.47L	.54L	15.64L	C	B		9401000008							
17337−1753	45.0	56	8+ 8	56	5	92	3	.93	.34L	.40L	2.44L	B	AL		4701100200							
17337−1903	46.5	44	7+ 7	65	8	92	3	.75	.40L	.63L	18.78L	B	BI G		5400000008							
17338−1204	49.7	53	13+11	46	11	91	3	.25L	.27L	.71	4.23		CC EB		0500120200		5					
17338−1951	53.3	56	7+ 6	105	16	92	2	.34	.41L	.58L	7.63L	C	F		4600000000							
17339−1538	54.2	55	10+ 9	29	5	92	3	1.61	.52L	.43L	2.45L	B	AD		3601000000							
17339−1608	54.8	33	10+ 8	47	6	92	3	.58	.47:	.47L	2.87L	CF	BDL	3	7700120000							
17339−1758	56.1	18	8+ 7	24	20	92	3	.82L	.39L	.59:	3.40		DC JHED		4601200200							
17339−1833	56.7	55	8+ 7	30	8	92	3	.80	.46L	.43L	3.05L	B	BGJ		1701000000							
17339−1524	57.1	50	10+ 9	30	5	92	3	3.21	2.57	.55:	2.42L	BEF	AACI	9	2601000000							
17340−1203	0.9	25	13+11	43	6	91	3	1.46	.31:	.40L	2.37L	BE	AC	0	0600120200		5	1	13	160688 K2	3	85
17340−1746	1.2	23	8+ 8	40	19	92	3	.27L	.35L	.63L	5.26		E DC		5600000338		4					
17340−1413	2.1	58	11+ 9	59	7	91	3	.55	.33:	.42L	13.38L	CE	BD	0	4400000008							
17340−1009	2.3	53	15+12	57	7	91	3	.50	.34L	.40L	2.39L	D	BF L		9600010000							
17340−1700	3.3	14	9+ 8	61	8	92	3	.79	.56L	.40L	16.71L	C	BC		7502000008							
17340−1651	4.5	21	9+ 8	61	7	92	3	1.22	.47:	.40L	10.26L	BE	ACDE	0	6601000008							
17340−1321	5.3	5	12+10	64	15	91	3	.30L	.34L	.80	4.67		CC NDDE		3580000220		C	1	32	X1734−133	66	12
17341−1129	8.3	0	14+11	85	13	92	2	.31	.57L	.41L	2.44L	F	EM G		3602000000							
17341−1757	8.4	6	8+ 7	41	7	92	3	1.22	.70	.41L	3.74:	EE	C ABLD	7	4682100100							
17341−1907	8.4	37	7+ 7	28	7	92	3	2.85	1.54	.61L	18.83L	BC	ABD	0	7401000008							
17341−1842	9.5	60	8+ 7	88	10	92	2	.44	.53L	.48L	5.16L	C	CF		1600100000							
17341−1604	9.7	40	10+ 8	75	25	92	3	.44L	.63L	.50L	6.23		C LEFD		5601110000							
17341−1508	10.4	35	11+ 9	70	17	92	3	.27L	.26L	.65L	3.10		D HD		1600000000							
17342−1550	12.4	19	10+ 9	29	7	92	3	1.10	.72	.40L	2.88L	FF	AB	9	4600000000							
17342−1851	13.5	33	8+ 7	46	8	92	2	.79	.47L	.45L	15.64L	C	BE		3502000008							
17342−1714	14.3	5	9+ 8	25	16	92	3	.39L	.33L	.67	17.78L		C CDC		7300000008							
17342−1946	16.4	50	7+ 6	73	13	92	3	.30L	.40L	.85	7.12		FC FB		9600100008							
17342−1424	17.9	41	11+ 9	57	18	92	2	.27L	.50L	.40L	3.49		D D H		9600000000							
17343−1213	21.0	36	13+10	22	6	91	3	1.04	.40:	.40L	1.99L	BF	AD	0	0600100000							
17343−1354	23.7	55	12+ 9	75	13	91	3	.25L	.37L	.66L	4.21		C HKCB		9500000000							
17344−1248	25.0	35	13+10	40	6	91	3	1.03	.52	.40L	2.53L	BD	AA	1	1500000000							
17344−1844	25.5	56	8+ 7	28	6	92	3	.30L	1.24	3.35	4.11L	CC	FAA		1600200000			2	14	588−PN 11 PI	7	
17344−1209	28.0	41	13+10	45	6	91	3	.72	.32:	.40L	2.42L	BD	BC F	0	0600110000							
17344−1432	28.4	30	11+ 9	54	7	91	3	.60	.45L	.40L	3.13L	C	AE		7601000000							
17344−1619	29.7	27	10+ 8	30	7	92	3	14.14	6.95	1.49	2.85L	BBC	AAA	1	7700000000		14	3	3	RAFGL 1990S	23	13
17345−1905	32.7	18	7+ 7	42	5	92	3	1.98	1.08	.63L	25.18L	DD	ABE	2	5401000008							
17345−1945	34.4	19	7+ 6	52	10	92	2	.54	.38:	.50L	22.72L	CE	AD	0	9400101008							
17345−1758	35.7	20	8+ 7	56	7	92	3	.69	.41:	.40L	4.06L	CF	CBJ	5	4601000000							
17346−1842	39.8	14	8+ 7	49	7	92	3	.49	.34L	.50L	3.78L	B	CE		1600100000							
17346−1747	40.4	6	9+ 7	39	17	92	2	.31L	1.11L	.83	6.41L		C EDH		4500100438		4					
17347−1522	42.9	11	11+ 9	45	7	92	3	2.99	.69	.61L	3.04L	BD	ABE	0	1601001000			5	13	160700 A5	4	36
17347−1532	44.1	33	10+ 9	32	8	92	3	.56	.38L	.40L	2.80L	D	CI		1601010000			2	13	160701 A5	4	59
17347−1938	44.4	1	7+ 6	93	23	92	2	.56L	.48L	.64L	6.49		D H B		7600000008							
17347−1818	45.2	55	8+ 7	46	6	92	3	1.12	.70L	.48L	3.76L	B	ACGD		2600100000							
17347−1547	45.2	55	10+ 8	56	7	92	3	.99	.38L	.45L	2.83L	B	A I		4601000000			1	13	160703 K2	15	90
17347−1913	46.5	19	7+ 7	64	7	92	3	.92	.73L	.40L	21.54L	C	BG		7401010008							
17347−1352	47.1	26	12+ 9	38	6	91	3	11.05	9.66	1.46	2.78L	CCE	AAAE	9	8500000000							
17347−1709	47.1	24	9+ 8	35	6	92	3	.49	.37	.40L	23.98L	BE	CC	0	5300100008							
17348−1946	53.6	31	7+ 6	41	7	92	3	1.35	.79	.53L	17.96L	CC	AB	2	7501001008							
17349−1642	55.4	42	9+ 8	38	10	92	2	.47	.41L	.46L	4.15L	F	E		5600100000							
17349−1426	58.7	51	11+ 9	40	13	91	3	.25L	.32L	.99	5.63:		CC DDC		6500000130		8					
17349−1650	59.6	13	9+ 8	52	7	92	3	.59	.30L	.40L	13.50L	B	C L		4500110008							
17350−1709	0.2	5	9+ 8	62	8	92	2	.44	.52L	.42L	17.45L	F	BH		4300200008							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations					
			Galactic Coords	Uncertainty										VAR		LRS		CAT				
α δ h m. ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	Confusion Flags*		S2	#		Name	Type	Sep (″)	Mag
										(Jansky)													
17350−1230	0.3	0	13+10	52	8	91	3	.57	.36L	.43L	2.69L	E	BK		0600002210		2						
17350−1727	2.3	48	9+ 7	50	10	92	3	.53	.37L	.45L	15.79L	B	CL F		6300000008								
17350−1539	3.2	28	10+ 8	33	5	92	3	1.52	.98	.40L	2.95L	DC	AA	7	4600001000								
17351−1343	6.3	15	12+ 9	39	7	91	3	1.02	.41L	.40L	2.61L	B	ADMC		2500010000			1	13	160706 K5		4	87
17351−1918	6.7	36	7+ 7	63	9	92	2	.46	.70L	.56L	22.11L	C	DE		6400200008								
17351−1644	8.0	58	9+ 8	42	6	92	3	3.47	2.32	.48L	3.01L	BC	AAH	5	4710300000								
17351−1524	9.3	30	11+ 9	19	12	92	3	.59:	.35L	.65	4.00L	C C	BFEB		3502100000								
17351−1126	10.8	27	14+11	75	34	92	2	.25L	.67L	.45L	3.13	C	I MF		2600000110								
17351−1956	11.0	47	7+ 6	58	7	92	3	1.62	.58L	.52L	5.14L	B	AE		4601000000			1	13	160707 K5		4	78
17351−1915	11.0	23	7+ 7	32	7	92	3	.99	.60L	.49L	15.42L	D	BD		5501110008								
17352−1519	12.2	22	11+ 9	20	5	92	3	3.45	.98	.40L	2.95L	BC	AA	3	3600100000								
17352−1748	13.2	29	9+ 7	44	20	92	3	.25L	.37L	.84:	8.41	FD	GI FC		4501100318		4						
17352−1935	14.1	56	7+ 6	41	7	92	3	.36:	7.72	11.51	6.55	CBCE	DAAA	0	5640100008			2	14	588−PN 12 PI		14	
17352−1837	15.5	7	8+ 7	38	6	92	3	2.31	1.29	.50L	3.16L	CC	AAF	3	1620101000								
17352−1922	15.8	45	7+ 6	53	7	92	2	.88	.83L	.51L	6.52L	E	BF F		4600100008								
17352−1706	16.1	27	9+ 8	46	7	92	3	.55	.39:	.40L	14.32L	CD	AB	1	4300200008								
17353−1635	19.6	35	10+ 8	31	14	92	3	.25L	.35L	.64:	6.48	FC	I B		6601000000								
17353−1833	21.0	46	8+ 7	30	6	92	3	7.53	5.31	.85	3.28L	BDD	AAB	9	1701101000								
17353−1753	21.5	60	9+ 7	20	6	92	3	2.13	1.11	.40L	3.68L	BC	ABN	6	4601101000								
17353−1053	22.6	55	15+11	27	7	91	3	3.33	.80	.40L	2.19L	BD	ABI	0	0600000000			3	13	160708 K0		5	59
17353−1240	22.7	17	13+10	23	6	91	3	8.15	4.22	.73	2.57L	BBE	AAB	2	0500000000								
17353−1939	22.7	38	7+ 6	47	7	92	3	.77	.46L	.51L	24.04L	B	AJ		4400100008								
17354−1648	24.8	23	9+ 8	58	7	92	3	.60	.33L	.47L	5.60L	B	BC E		3601110000								
17354−1857	26.1	24	8+ 7	52	7	92	3	.72	.47L	.47L	20.36L	E	BF		3400101008								
17354−1545	26.4	41	10+ 8	88	18	92	2	.29L	.69L	.56	3.63L	C	EDD		8600000000								
17354−1820	28.1	17	8+ 7	60	10	92	2	.30	.47L	.50L	3.29L	C	BD		2701000000								
17355−1721	30.3	7	9+ 7	53	7	92	3	.53	.39L	.42L	26.58L	B	B		6300000008								
17355−1449	32.3	11	11+ 9	38	7	91	3	1.29	.37L	.43L	3.26L	B	BJ		2501000000								
17355−1710	32.8	49	9+ 8	72	10	92	2	.37	.42L	.45L	25.96L	C	D B		4300100008								
17355−1409	33.0	9	12+ 9	66	19	92	2	.28L	.82L	.97L	4.91	C	MB		7601100300		4	1	32	X1735−141		1	4
17355−1404	34.0	37	12+ 9	31	6	91	3	4.71	1.13	.41L	2.66L	BC	AB	2	7601100100			3	13	160709 M1		12	82
17355−1905	35.7	57	8+ 7	37	7	92	3	.84	.41L	.40L	23.83L	C	BD		4412101018								
17356−1854	36.9	29	8+ 7	22	6	92	3	1.84	1.14:	.48L	20.38L	BD	AAI	4	3402101008								
17357−1830	42.9	30	8+ 7	50	16	92	3	.25L	.55L	1.04:	7.77	DD	EJED		1601000110		4						
17357−1704	47.1	37	9+ 8	15	5	92	3	3.87	4.54	.70	12.44L	BDC	AAB	9	3400100008								
17358−1327	48.0	27	12+ 9	53	7	91	3	.74	.37L	.42L	3.29L	D	BC		2600000000								
17358−1539	48.4	60	10+ 8	19	5	92	3	6.77	5.92	1.13	2.76L	BDF	AAA	9	4700000000								
17358−1129	48.6	16	14+10	46	7	91	3	.75	.37L	.47L	2.32L	B	BGD		5600010110								
17358−1658	49.0	24	9+ 8	52	10	92	3	.44	.39L	.43L	17.14L	C	CE		3500100008								
17358−1700	50.3	21	9+ 8	40	5	92	3	.77	.35L	.40L	17.18L	C	BC		3500200008								
17358−1527	50.8	21	11+ 8	56	11	91	2	.33	.35L	.40L	3.99L	D	CK		6500010000								
17358−1821	51.6	26	8+ 7	26	7	92	3	.87	.50L	.44L	3.51L	C	BE		2712110000								
17359−1902	54.1	27	8+ 6	22	6	92	3	2.09	.89	.48L	23.07L	EC	AB	4	3401101008								
17359−1401	57.5	7	12+ 9	93	30	92	2	.25L	.58L	.45L	3.44	D	ELC		8600000000								
17359−1423	58.8	22	12+ 9	37	5	91	3	1.04	.56	.42L	3.36L	BD	ABF	1	9600000000								
17360−1625	0.5	57	10+ 8	53	6	92	3	.47	.36L	.42L	16.01L	C	B		9400100218		4						
17360−1649	0.8	40	10+ 8	57	17	92	3	.25L	.37L	.43:	5.60	DC	G ED		2600000008								
17360−1937	1.4	43	7+ 6	37	6	92	3	1.25	.98	.47L	12.95L	CC	AB I	2	5502001008								
17360−1815	1.5	58	8+ 7	29	6	92	3	.59	8.12	2.93	4.22L	CBC	BAA	1	4640101100			2	14	588−PN 14 PI		7	
17360−1510	2.2	49	11+ 8	43	5	91	3	1.24	.66	.40L	2.53L	FE	AA	9	4600000000								
17361−1051	8.7	41	15+11	46	11	91	3	.36	.29L	.40L	2.73:	C E	CG G		1500000100			1	13	160718 K0		9	86
17361−1127	9.7	27	14+10	31	12	91	3	.25L	.28L	.78:	4.46	FC	CB		4582010100								
17361−1706	9.8	23	9+ 7	42	6	92	3	1.04	.58L	.46L	14.88L	C	BA		2400110008								
17362−1117	12.7	35	14+10	44	8	91	3	.34	.74L	.40L	2.51L	C	BGI		4601000000								
17362−1924	14.2	10	7+ 6	24	5	92	3	2.67	2.36	.55L	19.42L	BC	AAED	4	4500100008								
17362−1903	14.6	47	8+ 6	60	7	92	3	.63	.46L	.57L	22.03L	C	BEI		3401101008								
17363−1416	19.6	18	12+ 9	63	5	91	3	.61	.32L	.40L	2.85L	B	BN C		8601000000								
17363−1828	20.9	50	8+ 7	35	12	92	3	.27L	.38L	1.16	12.59	DC	GB		1583110210		4						
17363−1455	21.6	27	11+ 9	52	6	91	3	.96	.54:	.45L	3.45L	BF	AC	4	3600000000								
17363−1901	22.3	48	8+ 6	68	9	92	2	.40	.34L	.53L	22.15L	F	D		3400101008								
17363−1937	23.0	52	7+ 6	52	8	92	2	.49	.85L	.63L	20.81L	C	ACG		4410101008			1	23	LDN 0219		439	
17363−1746	23.4	48	9+ 7	40	6	92	3	.81	.50:	.52L	16.70L	BF	BGI C	0	2311010008								
17364−1913	25.3	48	8+ 6	55	8	92	3	.49	.43L	.88L	20.74L	C	CHF B		4401110008								
17364−1946	25.8	15	7+ 6	44	7	92	3	.26L	1.26	10.16	17.39	CCD	BAB		4400000018			1	23	LDN 0219		94	
17364−1852	26.2	34	8+ 6	45	6	92	3	1.39	.64	.44L	20.43L	BD	AC F	0	3400011008								
17364−1238	27.8	55	13+10	48	6	91	3	.25L	1.28	.66	2.31L	DC	AC		0600001000								
17364−1524	28.0	44	11+ 8	16	5	91	3	4.29	2.09	.54:	2.71L	DCD	AAC	6	5601000000								
17364−1704	28.5	3	9+ 7	40	7	92	3	.49	.38L	.40L	15.84L	C	C		1500110008								
17364−1346	28.6	33	12+ 9	77	10	91	2	.32	.39L	.60L	3.63L	C	E H		2600000000								
17364−1550	29.7	34	10+ 8	45	10	91	3	.42	.60L	.40L	13.84L	C	BF		7501100008								
17364−1556	29.8	29	10+ 8	40	24	91	3	.25L	.40L	.63L	4.97	E	HJC		8600100008			1	23	LDN 0283		481	
17365−1724	30.4	33	9+ 7	58	7	92	3	.47	.41L	.40L	16.26L	B	B		2401000008								
17365−1310	31.9	40	13+ 9	24	5	91	3	9.12	5.34	.89	2.94L	CBC	AAB	6	2500010000			1	1	VW SER		5	3
17365−1641	32.1	2	10+ 8	37	5	92	3	2.06	1.51	.55L	14.72L	BE	ABG	9	9500100008								
17365−1842	32.2	4	8+ 7	41	12	92	2	.52	.46L	.44L	4.87L	C	B		1600000000								
17365−1930	33.2	20	7+ 6	42	8	92	3	.78	.46	.44L	24.37L	CD	BB	4	4400200008								
17365−1718	35.4	19	9+ 7	40	6	92	3	1.06	.58:	.40L	14.57L	EF	AC	9	1400130008			1					
17365−1911	35.9	25	8+ 6	39	8	92	3	1.07	.64	.69L	22.72L	CD	ABCH	8	4400210008								
17366−1438	36.3	26	11+ 9	36	6	91	3	.79	.58L	.40L	3.46L	D	AE		7600000000								
17366−1836	37.6	0	8+ 7	38	6	92	3	1.88	1.41	.45L	4.87L	DC	AA	8	1600000000								
17366−1928	38.1	2	7+ 6	36	9	92	3	.86	.51:	.66L	22.27L	DE	AC	1	3400100008								
17366−1934	38.4	42	7+ 6	51	10	92	3	.45:	.63	1.05	19.36L	CCC	BBBB	2	4540200008								
17366−1827	38.8	12	8+ 7	61	9	92	3	.51	.46L	.50L	5.12L	D	CL		1602110200								
17366−1613	41.5	21	10+ 8	42	6	91	3	.88	.68L	.49L	15.06L	B	BCK		9402230008			1	1	32	X1736−161	119	1
17366−1020	42.0	58	15+11	53	7	91	3	.38	.25L	.40L	2.51L	C	D G		2600000000								
17367−1319	42.1	34	13+ 9	55	8	91	3	.44	.37L	.40L	3.98L	C	C		2500000000								
17367−1715	43.4	38	9+ 7	87	8	92	3	.33	.36L	.48L	21.27L	C	CE I		1400230008			1					
17367−1819	44.2	44	8+ 7	38	16	92	2	.31L	.31L	.90	5.08:	CC	FB		1603000000								
17367−1656	44.2	39	10+ 7	20	5	92	3	6.96	6.59	1.25	13.15L	CDC	AAB	9	1500000008								
17367−1621	44.7	16	10+ 8	19	6	92	3	.98	.51:	.40L	15.30L	BD	BD	1	9401100008								
17367−1802	44.9	21	9+ 7	61	10	92	3	.92	.42L	.43L	4.33L	C	AEG		2500010000								
17368−1915	48.6	50	8+ 6	43	9	92	3	1.64	.72	.63L	22.04L	CD	AB	9	4500110008								
17368−1425	48.9	1	12+ 9	64	10	91	2	.32	.41L	.44L	3.48L	F	FF C		7601000000								
17368−1610	50.9	28	10+ 8	45	7	91	3	.63	.37L	.55L	22.08L	C	ADE		9401130008			1					
17368−1504	52.0	45	11+ 8	90	17	91	3	.32L	.31L	.66L	4.92	D	F DC		4600000110								
17368−1311	53.3	54	13+ 9	20	6	91	3	1.32	.58:	.43L	3.26:	BE D	ACHC	0	2500110000			1	1	VX SER		63	3
17369−1957	54.8	51	7+ 6	27	8	92	3	1.04	2.54	4.62	6.22L	BCC	AAAH	0	2600000010								
17369−1945	58.3	2	7+ 6	41	9	92	3	.25L	1.52	6.82	9.59	CCD	GAAB		2540001018			1	23	LDN 0219		402	
17369−1304	58.8	44	13+ 9	42	7	92	2	.43	.46:	.57L	3.19L	CD	DBB	0	1601000000								
17370−1413	0.1	29	12+ 9	67	18	91	2	.30L	.42L	.57	4.24L	D	L BE		6600000210		4						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17370−1716	0.4	50	9+ 7	104	13	92	2	.36	.44L	.54L	21.87L	C	D		3401220008		1						
17370−1732	3.9	6	9+ 7	41	8	92	3	2.48	.99	.56L	17.54L	CF	AAG	9	5400000008								
17371−1811	7.3	43	8+ 7	105	19	92	2	.35	.43L	.67L	4.45L	C	H		5600100000								
17371−1452	7.6	38	11+ 8	40	6	91	3	.62	.32L	.40L	3.17L	C	BGJ		4600000000			1	16	09437		35	1500
17371−1547	8.6	37	11+ 8	79	10	92	2	.61	.61L	.40L	3.07L	C	AA		9700100000								
17371−1901	9.1	7	8+ 6	29	14	92	2	.49	.73L	.51L	23.23L	E	CG		3401100008								
17371−1745	9.9	55	9+ 7	77	9	92	3	.60	.38L	.51L	14.98L	E	BE		6300100008								
17371−1937	10.8	6	7+ 6	95	17	92	2	.41L	.68L	.79	28.77L	C	KB		2402000008								
17371−1241	11.5	59	13+10	75	7	91	3	.50	.33L	.40L	2.99L	B	BE		2500000000								
17372−1807	12.2	53	9+ 7	34	9	92	3	.99	.49	.49L	3.27L	CD	BB J	0	5700200000								
17372−1855	13.0	35	8+ 6	49	10	92	3	.60	.46L	.51L	25.60L	B	BD		3400300008								
17372−1721	14.5	7	9+ 7	58	7	82	3	1.42	.42:	.55L	15.41L	BF	ADH	1	4412110008								
17372−1852	15.6	3	8+ 6	22	11	92	3	.79	.34L	.50L	22.47L	B	AD		3401200008								
17372−1348	15.8	39	12+ 9	41	9	92	2	.60	2.06L	.60L	3.20L	F	BA		1612101000								
17373−1611	19.7	29	10+ 8	65	16	91	3	.52L	.38L	.54:	7.43	DC	JJDC		9500000118								
17373−1302	20.2	36	13+ 9	46	10	91	2	.31	.37L	.40L	2.89L	C	D		0600000000								
17373−1924	20.9	21	7+ 6	33	7	92	3	6.72	7.25	1.60	16.46L	BFF	AAA	9	2600200008								
17373−1916	23.4	33	8+ 6	35	11	92	2	.61	.39L	.45L	24.54L	E	CB		3511100008								
17374−1928	25.5	23	7+ 6	66	13	92	2	.43	.36L	.52L	21.02L	D	B		2500300008								
17374−1348	26.3	55	12+ 9	23	6	91	3	2.93	1.41	.42L	13.73L	CF	AAG	9	9510101008								
17374−1803	26.4	40	9+ 7	60	8	92	3	4.71	2.97	.51L	4.32L	BF	AAD	9	4610301000								
17374−1740	26.8	45	9+ 7	42	19	92	3	.27L	.40L	.47L	4.12	D	EDB		4500100008								
17374−1633	28.0	23	10+ 7	33	10	80	3	.58	.39L	.40L	16.27L	C	BJ		9401100008								
17374−1757	28.8	50	9+ 7	34	8	92	3	1.14	.60	.43L	4.21L	CD	AB	0	5600210000								
17374−1954	29.2	14	7+ 6	49	9	86	3	.77	.63:	.60L	5.03L	CE	BCF	0	1601310000								
17374−1853	29.4	57	8+ 6	63	11	92	2	.48	.34L	.43L	14.78L	C	BH J		3503300008								
17375−1959	30.8	56	7+ 6	44	9	92	3	1.12	.49L	.61L	5.37L	E	BE		1601310000								
17375−1211	31.3	1	14+10	44	6	91	3	1.89	.59	.40L	3.02L	BD	AB	0	0500100000								
17375−1948	31.5	56	7+ 6	25	6	92	3	2.02	1.12	.58L	23.43L	DC	AA	7	1401211008								
17375−1957	32.8	46	7+ 6	29	6	92	3	1.43	.68	.74L	5.35L	DC	ACFF	2	1601310000								
17375−1124	33.6	41	14+10	37	6	91	3	1.71	1.20	.40L	2.54L	BC	AA	0	3501000000								
17375−1936	33.6	4	7+ 6	72	7	92	3	.64	.40L	.55L	19.61L	C	BF I		2401210008								
17375−1920	33.9	9	8+ 6	66	6	92	3	.55	.40L	.59L	28.43L	C	CD		3500200008								
17375−1205	34.0	14	14+10	48	7	91	3	.51	.32L	.40L	3.01L	C	BI		0500100000			1	16	09457		18	1500
17375−1550	34.0	16	11+ 8	108	9	91	3	.41	.36L	.42L	3.57L	C	B		8600200000								
17375−1931	34.1	5	7+ 6	70	12	92	2	.30	.36L	.65L	21.20L	D	D		3500310008								
17375−1714	34.7	14	9+ 7	57	10	82	3	.68	.31:	.43L	17.39L	ED	BDG	0	4400100008								
17376−1851	36.1	35	8+ 6	33	9	84	3	.80	.49L	.53L	5.58L	E	BB G		3602100008								
17376−1629	39.1	10	10+ 7	79	17	91	3	.29L	.38L	.50L	4.16	D	JHCA		9501110008								
17376−1934	39.1	5	7+ 6	55	8	92	3	1.11	.65L	.52L	29.32L	D	ABI		3501310008								
17376−1431	39.2	2	12+ 9	64	10	91	3	.36	.31L	.40L	3.77L	D	CF		6600000000								
17376−1944	39.8	24	7+ 6	47	7	92	3	2.85	1.45	.59L	24.89L	DC	ABC	0	1401111008								
17376−1802	40.0	33	9+ 7	37	6	92	3	4.45	3.00	.56L	3.92L	BF	AAK	9	4600211000								
17376−1023	40.1	47	15+11	46	6	91	3	.44	.28L	.40L	3.35L	D	BF		1500000000								
17376−1614	41.1	49	10+ 8	66	13	91	3	.43	.38L	.42L	12.32L	F	HKFE		9401200118								
17377−1835	43.4	26	8+ 6	77	15	92	2	.37	.39L	.52L	5.23L	C	E		3501000000								
17377−1703	44.2	50	10+ 7	46	7	91	3	.48	.26L	.40L	15.15L	C	D F		3500000008								
17377−1910	45.8	39	8+ 6	50	8	92	3	1.09	.75	.86:	10.13L	BDE	ABCE	0	9601110110								
17378−1452	48.1	35	11+ 8	63	12	91	3	.47L	.69L	.70	2.99	EC	LCCB		4600000000								
17378−1841	48.8	58	8+ 6	31	9	92	3	.54	.37L	.78L	4.55L	C	BCI E		2601010100								
17378−1549	49.2	3	11+ 8	25	6	91	3	1.56	.86	.40L	2.51L	CD	AA	8	8601200000								
17378−1446	49.3	6	12+ 8	39	6	91	3	1.76	1.18	.40L	2.67L	BC	AAF	4	6600000000								
17378−1648	52.6	25	10+ 7	68	14	92	2	.34	.39L	.52L	15.78L	F	B		5500000008								
17379−1524	54.2	25	11+ 8	48	7	91	3	.87	.43L	.40L	3.00L	B	BE		5600000000								
17379−1619	57.2	33	10+ 8	22	6	80	3	2.99	1.29	.40L	12.14L	CD	AA	9	9401400008								
17379−1006	59.5	1	16+11	20	7	91	3	19.48	9.03	1.76	2.42L	CEE	AAA	9	1600000000	28							
17380−1926	0.1	34	8+ 6	69	8	92	3	.60	.46L	.62L	5.23L	B	BBH		8700200000								
17380−1239	0.6	53	13+ 9	34	8	91	3	1.22	.35L	.40L	2.72L	C	AFD		4600000000								
17380−1910	3.6	37	8+ 6	68	25	92	2	.25L	.34L	.93L	10.54	D	HE		9600210220								
17380−1937	3.8	22	7+ 6	83	17	92	2	.37L	.50L	.99L	5.67	F	H DC		4500010100								
17380−1541	4.0	31	11+ 8	32	8	91	3	1.71	.89	.40L	3.08L	BF	AA C	9	4602000000								
17380−1959	4.6	31	7+ 6	40	7	92	3	2.00	1.11	1.68L	20.20L	CE	AAEB	2	440200111F								
17381−1616	7.0	45	10+ 7	34	8	91	3	.25L	5.76	1.25	13.71L	BC	EAB		9401300118								
17381−1745	9.1	26	9+ 7	120	14	92	2	.37	.34L	.55L	16.47L	D	D LE		5400000008								
17381−1508	9.2	45	11+ 8	39	8	91	3	.78	.91	.40L	2.97L	CF	AA	9	4600000000								
17381−1928	11.1	38	8+ 6	36	11	92	3	.83L	.42L	1.06	5.09L	C	AHA		8700200000								
17381−1038	11.4	1	15+10	29	7	91	3	1.34	.76	.40L	2.69L	BD	AB	1	4600000000								
17382−1316	12.2	1	13+ 9	47	14	91	3	.28L	.34L	.65	12.42L	C	DC		9400000108								
17382−1057	12.8	9	15+10	87	11	91	2	.53	.37L	.40L	3.15L	F	B		3601000000								
17382−1333	13.8	56	13+ 9	29	7	91	3	.89	.47:	.40L	12.61L	DC	ABJ	1	7310011108		4						
17382−1704	14.2	33	10+ 7	38	8	91	3	22.79	20.93	4.50	19.16L	BBC	AAA	4	2410000008	27							
17382−1623	16.3	20	10+ 7	33	10	91	3	.48L	.82	1.09	14.58L	DD	MBB		9402000008								
17382−1233	16.9	41	13+ 9	61	8	91	3	.38	.21:	.40L	2.90L	DF	DC	6	5500100000								
17383−1638	18.6	14	10+ 7	38	8	91	3	2.56	1.04	.40L	18.54L	BC	AAM	0	8500101008								
17383−1755	18.6	57	9+ 7	62	9	92	3	.47	.42L	.53L	4.29L	D	C D		5600000000								
17383−1927	18.8	58	8+ 6	55	7	92	2	2.07	.52:	.74L	5.09L	BF	ABC	1	9710310000								
17383−1816	21.9	55	9+ 6	67	10	92	2	.64	.80L	.56L	7.81L	C	BK		3502100100								
17383−1228	22.4	19	14+ 9	43	10	91	2	.61	.47L	.41L	2.91L	C	CB		3500100000								
17384−1804	24.3	30	9+ 6	60	9	92	3	.67	.45L	.54L	4.65L	C	BCH		3600000000								
17384−1811	25.8	45	9+ 6	33	8	92	3	.63	.62	.48L	4.68L	BD	ACI	0	3601100100								
17384−1643	29.1	2	10+ 7	46	8	91	3	1.13	.61	.48L	11.50L	CD	ABI	0	7500110008								
17385−1547	32.9	7	11+ 8	49	10	91	3	.92	.35L	.43L	3.67L	C	AL		8500000000								
17385−1126	35.1	47	14+10	30	8	91	3	.88	.54L	.40L	2.57L	B	BC		4600000000								
17385−1015	35.4	19	16+11	36	8	91	3	.66	.29L	.40L	3.43L	B	BEHG		2500000000								
17385−1251	35.9	5	13+ 9	57	8	91	3	1.05	.49L	.40L	12.45L	B	ACE		4400110208		4	2	13	160747 A2		2	44
17385−1927	35.9	50	8+ 6	65	7	92	3	1.09	.37L	.46L	4.42:	D	E AHGK		9710210000								
17386−1118	36.3	19	15+10	57	9	91	3	.61	.40L	.40L	2.60L	C	BH		3600100000			1	39	OT−164		101	1415
17386−1853	37.5	16	8+ 6	46	7	92	3	.57	.37L	.52L	4.31L	C	BBF		9603000000								
17386−1623	37.6	6	10+ 7	32	8	91	3	3.45	1.53	.52L	8.00L	BD	AADC	0	9501000008								
17386−1932	39.7	46	8+ 6	63	8	92	2	.72	.52L	.50L	4.90L	F	BC		7701110000								
17386−1827	40.5	4	8+ 6	23	6	92	3	2.49	2.47	.70L	3.23L	BE	AAD	9	5600000000								
17386−1728	41.3	36	9+ 7	34	7	91	3	.47	.39L	.49L	3.32:	C	F BEEE		6500000008								
17386−1750	41.5	34	9+ 7	56	7	91	3	.46	.30L	.44L	19.32L	C	C		7400100008								
17387−1910	43.2	47	8+ 6	73	7	92	3	.55	.45L	.48L	4.98L	B	BD		9701000000								
17387−1737	44.0	52	9+ 7	37	14	91	2	.63	.34L	.44L	19.14L	E	H		5400000008								
17387−1614	44.5	23	10+ 7	44	7	91	3	1.84	.71	.49L	9.63L	BD	ABFE	0	9401000108								
17387−1038	46.2	37	15+10	58	12	91	2	.30L	.38L	.62	2.34L	C	FB		4600100000								
17388−1645	51.3	21	10+ 7	31	5	91	3	54.38	31.05	3.69	11.54L	BBC	AAA	9	6410010008	26		4	1	BG OPH		38	3
17388−1657	51.7	17	10+ 7	62	6	91	3	.66	.30L	.43L	16.84L	E	B		2400000008								
17388−1253	53.0	26	13+ 9	46	15	91	3	.25L	.26L	.87:	8.72	DD	FEC		4500110208		4	1	32	X1738−129		48	4

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags		VAR		LRS	S2	Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
										(Jansky)													
17388−1116	53.6	8	15+10	60	13	70	2	.33	.28L	.65L	3.64L	C	B KF		3601100000								
17388−1721	53.7	36	9+ 7	39	6	91	3	1.98	.55	.44L	13.04L	BD	ACI I	0	6300000008								
17388−1022	54.0	27	15+10	29	7	91	3	.86	.43L	.40L	2.35L	D	AJ		4600000000								
17389−1111	55.0	44	15+10	60	10	92	2	.45	.43L	.40L	3.89L	F	DG		3601100000								
17389−1219	55.5	32	14+ 9	49	7	91	3	1.17	.58	.40L	3.62L	BD	AC	4	4500000000								
17389−1414	56.6	41	12+ 8	77	14	91	2	.27L	.30L	.61	5.62L	D	DC		8600000100								
17389−1755	58.1	39	9+ 6	66	7	91	3	.53	.37L	.44L	5.37L	C	C		8601100000			1	13	160756 K5		15	91
17389−1625	58.3	18	10+ 7	64	8	92	2	.35	.33L	.47L	15.36L	D	CJ		8400010008								
17389−1306	58.8	59	13+ 9	84	11	92	2	.59	.35L	.42L	14.67L	C	B		8500000008								
17390−1042	1.8	50	15+10	37	6	91	3	1.85	1.02	.40L	2.32L	BC	AAI M	0	4600100000								
17390−1534	1.8	34	11+ 8	38	6	91	3	.64	.51	.40L	2.65L	CD	BB	0	3601000000								
17390−1831	3.4	25	8+ 6	32	6	92	3	1.45	.57	.46L	5.98L	CC	AB	1	5500000000								
17391−1210	6.0	36	14+ 9	77	12	91	2	.36L	.35L	.53	3.34L	C	EB		3500000000								
17391−1812	6.6	39	9+ 6	74	6	91	3	.91	.60L	.47L	7.25L	B	BB		7500101000								
17391−1554	9.0	46	11+ 7	24	6	91	3	.28L	.97	1.38	13.09L	DC	I BA		6401101008			1	11	PK 10+ 7.1		17	
17391−1701	10.6	38	10+ 7	79	7	91	3	.87	.31L	.41L	25.40L	C	BJ F		4400000008			1	13	160759 K5		32	88
17392−1225	13.3	56	14+ 9	101	10	91	3	.38	.37L	.40L	2.92L	D	EG		3600000000								
17392−1418	15.2	29	12+ 8	85	34	92	2	.34L	.50L	.51L	3.48	D	M E		8700000100								
17393−1843	18.2	58	8+ 6	26	6	92	3	1.93	1.68	.66:	5.29L	CCE	AADE	9	4600100000								
17393−1849	20.7	53	8+ 6	40	5	92	3	1.86	.80	.45L	5.10L	CC	AB	0	3600100000								
17393−1815	23.4	27	9+ 6	64	9	91	3	.54	.33L	.53L	5.60L	D	D		6700101000								
17394−1332	24.5	5	13+ 9	81	16	91	3	.26L	.35L	.52L	3.53	D	FB		9701100008								
17394−1835	29.1	58	8+ 6	35	9	92	3	.64	.42L	.56L	5.36L	D	BEG		5700010000								
17394−1000	29.6	8	16+10	60	7	91	3	.64	.43L	.41L	2.31L	C	BC		3601000000								
17395−1025	30.5	9	16+10	86	17	92	2	.47	.54L	.40L	3.36L	F	FJ		5500000000								
17395−1900	30.9	59	8+ 6	33	5	92	3	2.41	1.18	.40L	4.65L	BF	AA	9	9600100000								
17395−1558	35.9	13	11+ 7	33	6	91	3	.97	.30L	.41L	14.22L	B	AKJ		4500000008			2	13	160766 K5		5	87
17396−1337	36.4	36	13+ 9	24	11	92	3	.41	.47L	.40L	13.79L	C	BE		9501100008								
17396−1413	39.0	34	12+ 8	63	21	91	2	.49L	.33L	.47L	3.94	F	KDEB		9701000010								
17396−1903	40.5	34	8+ 6	45	7	92	3	.56	.38L	.56L	5.82L	C	CH		7600100000								
17396−1703	40.9	28	10+ 7	38	5	91	3	.87	.43:	.46L	16.50L	CD	BC	1	4400000008								
17397−1317	42.7	22	13+ 9	67	20	91	3	.25L	.43:	.40L	4.30	F	C E C		9600100008								
17397−1214	46.8	27	14+ 9	72	8	91	3	.36	.36L	.40L	3.03L	C	DF		3600000000								
17397−1946	47.6	25	7+ 5	53	7	92	3	.71	.59L	.62L	5.39L	C	BEI		5600000000								
17397−1910	47.8	9	8+ 6	34	6	91	3	3.68	3.44	.65L	4.77L	DC	AAB	9	7700000000								
17398−1727	48.8	33	9+ 7	23	6	91	3	13.70	6.05	1.32	16.80L	BBC	AAA	1	6301000008	14		3	3	RAFGL 5131S		62	17
17398−1430	51.1	18	12+ 8	37	6	91	3	.71	.64	.40L	2.53L	CD	AB	9	8700000000								
17398−1452	51.3	20	12+ 8	60	7	91	3	.51	.27L	.40L	3.31L	C	DH		6600000000								
17398−1811	52.5	21	9+ 6	42	6	91	3	1.03	.73	.52L	5.12L	DD	AB	4	5700101000								
17398−1953	52.6	34	7+ 5	54	7	92	3	.72	1.66L	2.89L	31.16L	D	BD		640301000F								
17398−1806	53.9	20	9+ 6	33	6	91	3	1.97	.85	.51L	4.39L	BE	AA	9	5600100000								
17399−1327	54.1	30	13+ 9	36	10	92	3	.53	.32L	.40L	15.44L	B	BI L		7500100008								
17399−1130	55.3	31	15+10	86	11	90	2	.31	.32L	.40L	2.83L	D	D G		7600000000								
17399−1507	55.7	25	11+ 8	78	9	91	2	.50	.31L	.55L	3.60L	C	B		5602000000								
17399−1138	55.7	34	14+10	51	7	92	2	.59	.41L	.40L	2.61L	C	BC		5500000000								
17399−1630	56.5	36	10+ 7	30	6	91	3	3.45	3.44	.91	15.34L	BCF	AAA	9	4400000008								
17399−1714	57.9	12	10+ 7	58	9	91	3	.31	.36L	.60L	20.26L	C	D ED		3302001008								
17399−1319	58.5	38	13+ 9	38	13	91	2	.39	.33L	.40L	15.31L	C	C		8500200208		4						
17400−1251	0.2	59	13+ 9	18	5	74	3	1.42	.73	.48L	9.36L	BC	ABCG	0	4511100008								
17400−1230	1.1	17	14+ 9	23	5	91	3	2.93	2.94	.40L	2.35L	DC	AAF	8	3600000000			1	39	OT−167		64	1415
17400−1556	3.3	11	11+ 7	37	6	91	3	.87	.34L	.40L	20.35L	B	AH		4400000008			2	13	160771 K0		15	87
17401−1605	6.0	34	11+ 7	59	6	91	3	.62	.61	.41L	20.62L	DD	CB	0	3402110008			1	23	LDN 0290		347	
17401−1153	7.9	36	14+ 9	70	26	91	2	.45L	.58L	.77L	4.29	D	I EFF		3500000410		4	1	32	X1740−118		43	4
17401−1849	7.9	3	8+ 6	42	11	92	2	.62	.36:	.67L	5.06L	CE	CD	0	2603100000								
17401−1046	8.5	12	15+10	50	31	92	2	.31L	.44L	.60L	2.39	C	DK D		2600000000								
17401−1742	8.8	3	9+ 6	22	6	91	3	11.17	9.05	1.22	16.37L	ECF	AAA	9	3510000008								
17401−1911	9.1	36	8+ 6	44	6	91	3	1.50	.63	.54L	5.32L	DF	AC	3	8600000000								
17401−1329	9.7	15	13+ 9	42	9	91	3	.73	.37L	.40L	15.12L	C	BD		7500100008								
17401−1014	11.5	54	16+10	77	21	92	2	.40L	.29L	.45L	3.27	C	G C		3501000100								
17402−1321	13.2	56	13+ 9	31	5	91	3	8.81	3.63	1.09	10.12L	DBC	AABF	8	8500100208		4	1	1	CY SER		14	3
17402−1215	14.4	6	14+ 9	56	22	90	2	.29L	.46L	.60L	3.65	C	HHFE		4501000200		4						
17402−1603	14.9	14	11+ 7	43	15	91	3	.28L	.35L	.63:	5.68	DC	M DB		9601110000			1	23	LDN 0290		291	
17402−1726	17.6	45	10+ 6	76	10	91	2	.41	.44L	.67L	18.94L	F	BI K		4402030008		1						
17402−1028	17.8	53	16+10	80	9	92	2	.46	.30L	.45L	3.16L	F	D		5600000000								
17403−1449	18.9	42	12+ 8	39	6	91	3	.66	.40:	.40L	3.02L	CF	BAF	0	2600000000								
17403−1615	19.2	19	11+ 7	41	19	92	2	1.42L	.41L	.58L	4.05	C	I N C		8500000000								
17403−1022	19.9	44	16+10	45	6	91	3	.69	.72	.40L	2.46L	CF	AB	9	4600000000								
17403−1107	20.3	10	15+10	90	33	92	2	.25L	.28L	.41L	3.43	D	D		6302100000								
17403−1712	20.9	17	10+ 7	22	7	91	3	.65:	.69	.53L	5.16:	DD	C ABHC	0	3620203008								
17403−1458	21.3	55	12+ 8	53	6	91	3	1.17	.48L	.45L	3.69L	B	AD		6600100000			1	13	160775 G5		28	89
17403−1822	21.7	44	9+ 6	21	6	91	3	3.85	1.79	.59L	3.68L	BC	AAE	1	4700000000								
17403−1707	21.9	2	10+ 7	76	7	91	3	.64	.34L	.49L	18.94L	E	C H		3400200108								
17403−1432	21.9	20	12+ 8	61	8	92	2	.35	.73L	.44L	4.70L	C	C		8701000000								
17403−1512	22.0	55	11+ 8	37	6	91	3	1.38	.59:	.41L	3.07L	CC	AB	0	7601000000								
17404−1252	24.1	24	13+ 9	72	9	91	2	.29	1.20L	.41L	14.89L	D	DM		4400000008								
17404−1843	24.6	51	8+ 6	25	13	91	3	.27L	.30L	.75	8.22	FC	GC		2602300100								
17404−1802	25.5	3	9+ 6	44	8	92	2	.51	.62L	.67L	14.25L	D	BGLH		4500100000								
17404−1651	26.6	10	10+ 7	83	11	91	2	.45	.37L	.50L	4.83L	D	CGH		1501010000								
17404−1712	27.7	29	10+ 7	27	7	91	2	1.31	1.23:	.59L	18.44L	EF	AE	9	3400303008								
17404−1940	29.5	28	8+ 5	52	7	92	3	.59	.50:	.67L	6.60L	BD	CCG	0	4601010000								
17405−1930	30.8	19	8+ 5	48	7	91	3	.62	.34L	.58L	6.42L	B	AD		5600000000								
17405−1102	31.3	19	15+10	38	5	91	3	1.88	.80	.40L	2.59L	CC	AB	5	6600100000								
17405−1831	31.8	48	9+ 6	43	10	92	2	.37:	.44L	.69L	6.34	C	D DD E		3601000110								
17405−1737	33.7	12	9+ 6	48	7	91	3	.74	.46	.44L	19.51L	DF	AF E	0	3401000008								
17405−1847	34.0	56	8+ 6	28	6	84	3	1.26	.52:	.54L	3.88L	ED	AB	0	2711311100								
17405−1850	34.1	38	8+ 6	47	6	91	3	1.55	.91	.49L	4.44L	BE	AA	0	2601211000								
17405−1809	34.2	3	9+ 6	77	9	91	2	.40	.40L	.58L	6.10L	D	C		4600200000								
17405−1154	34.8	51	14+ 9	53	21	91	3	.25L	.30L	.52L	3.82	C	MGD		3581001200		4						
17406−1658	36.9	13	10+ 7	81	14	91	2	1.29L	.59L	.68	18.25L	E	GFD		2401010008								
17406−1730	37.9	46	10+ 6	32	6	91	3	.99	.66	.50L	16.64L	ED	BB	0	4403140008		1	1	32	X1740−175		13	1
17406−1806	38.3	20	9+ 6	67	10	91	2	.45	.40L	.64L	6.15L	C	BDCD		4600200000								
17406−1813	38.3	1	9+ 6	77	22	91	2	.29L	.45L	.91L	4.83	D	DE		4700100000								
17406−1455	38.6	58	12+ 8	68	8	91	3	.48	.38L	.44L	4.42L	C	CML H		5600100000			1	13	160777 K5		16	90
17406−1726	39.3	50	10+ 6	104	17	91	2	.26L	.55L	.59L	5.90	E	E B		4603140008		1						
17407−1550	42.9	16	11+ 7	28	15	91	3	.25L	.37L	.43L	5.09	C	EB		4600000210								
17407−1958	43.0	49	7+ 5	39	8	92	3	3.76	6.87	2.26	34.34L	CCC	AAA	7	440010000F								
17407−1712	43.2	45	10+ 6	35	6	91	3	1.25	.52	.47L	16.64L	CD	ABJ E	1	3410103008								
17407−1913	45.1	41	8+ 5	36	8	91	3	1.19	.70	.67L	6.54L	DD	AB F	4	5601000000								
17407−1004	47.1	58	16+10	62	24	91	2	.38L	.40L	.45L	2.95	C	E I B		3601000000								
17407−1919	47.3	59	8+ 5	42	9	91	3	.57	.47	.56L	6.72L	FD	BF		6601110000								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17408−1359		48.9	39	13+	8	81	34	91	2	.28L	.41L	.57L	5.36	E	JG		9601100030		8	1	32	X1740−139		16	8
17408−1901		49.0	19	8+	6	79	14	92	2	.42	.52L	.75L	8.64L	D	CJG		6600000000								
17408−1542		49.2	53	11+	7	71	30	91	2	.29L	.33L	.55L	2.96	D	D		5600000000								
17408−1955		53.1	6	7+	5	33	7	92	3	1.91	.92	2.59L	31.71L	CC	AB	0	440010000F								
17408−1405		53.3	35	12+	8	63	6	91	3	.54	.34L	.40L	3.32L	C	BF		9700100000								
17409−1634		55.4	50	10+	7	51	8	91	3	.77	.47L	.46L	5.01L	B	BB		3600000000								
17409−1043		56.0	31	15+	10	31	5	91	3	5.39	2.84	.57	2.31L	BEC	AACE	9	3600000000								
17409−1445		58.9	28	12+	8	37	7	91	3	.48	.40L	.43L	4.42L	C	CF		3600000000								
17409−1744		59.2	44	9+	6	49	14	91	3	.28L	.64L	.67L	5.96		D		DLEB		4600000018						
17410−1924		3.6	27	8+	5	62	12	92	2	.63	.41L	.65L	8.07L	F	CE		5600210000								
17410−1024		3.8	30	16+	10	26	6	90	3	.90	.59	.40L	2.21L	BD	AB	0	4600000000								
17410−1809		4.6	19	9+	6	80	8	91	3	.79	.50L	.53L	4.97L	B	BF		7702000000								
17411−1911		6.8	47	8+	5	24	8	91	3	4.60	2.09	.56L	6.58L	BC	AA	0	3700130000		1						
17411−1849		7.2	27	8+	6	32	8	91	3	4.09	2.49	.56L	6.09L	BF	AA	9	5600001000								
17411−1514		7.6	45	12+	7	45	8	91	3	1.16	.49	.40L	3.69L	BD	AC	0	5501000000								
17411−1751		9.4	23	9+	6	37	8	91	3	10.16	8.44	1.27	4.87L	CBC	AAB	2	9600000010								
17411−1342		10.2	32	13+	8	35	16	91	3	.32L	.38L	.45L	4.46		C		ECI C		6700000008						
17411−1317		10.7	57	13+	8	78	8	91	3	.48	.59L	.40L	14.84L	C	BJ		5500010008								
17411−1423		11.3	35	12+	8	19	6	91	3	2.55	1.60	.51:	3.36L	BFD	BAG	9	8601011000								
17412−1922		12.5	10	8+	5	81	11	92	2	.43	.44L	.95L	9.66L	C	B		5600110000								
17412−1954		15.6	17	8+	5	53	7	91	3	.59	1.76L	3.94L	33.05L	C	CC		340000000F								
17412−1153		15.7	2	14+	9	84	8	92	2	.33	.31L	.54L	4.06L	C	B	J	9500000000								
17412−1215		16.0	57	14+	9	31	6	91	3	.56	.34:	.40L	3.22L	DF	BG	0	7601100000								
17412−1934		16.9	46	8+	5	29	6	91	3	1.32	.83	.52L	7.70L	BC	AB	4	5601100000								
17413−1914		18.5	23	8+	5	46	7	91	3	.88	.38:	.55L	7.48L	BD	BC	0	4600130000		1						
17413−1731		18.8	0	10+	6	48	9	91	3	.61	.36L	.50L	6.24L	C	BD		6500200000			1	1	V503 SGR		5	3
17413−1454		18.9	53	12+	8	36	8	91	3	3.55	1.48	.71:	4.06L	BDD	AACE	1	3600000000			1	1	UV SER		5	3
17413−1948		19.1	15	8+	5	36	6	91	3	2.30	1.44	.62L	7.85L	BC	AAJ	0	4601001100								
17413−1404		19.8	36	13+	8	59	7	91	3	.82	.46:	.40L	4.58L	BD	BD	I	8700100000			1	1	AE SER		11	3
17413−1724		20.3	56	10+	6	35	10	91	3	.86	.37L	.50L	5.61L	C	BE		6600020000		1	2	13	160788 G5		26	73
17413−1733		21.3	38	10+	6	86	9	91	3	.69	.47L	.51L	6.26L	E	CB		6500300000			1	23	LDN 0273		150	
17413−1126		23.0	13	15+	9	30	6	91	3	.91	.72	.40L	2.83L	BC	BB	5	9600000000								
17413−1736		23.6	44	10+	6	80	19	91	2	.44L	.40L	.63L	6.79		C	J	GB		6500400000		1	23	LDN 0273		137	
17414−1643		24.0	49	10+	7	46	8	91	3	.98	.70L	.71L	4.54L	B	BHBD		4600100000								
17414−1618		24.1	49	11+	7	58	8	91	3	1.13	.34L	.46L	5.22L	C	BK		6600000000								
17414−1307		25.2	3	13+	8	19	6	91	3	1.07	.78	.40L	17.42L	BE	AAD	4	3300000008								
17414−1501		27.6	57	12+	7	42	8	91	3	1.25	.63:	.43L	4.10L	BE	ACM	0	3600010000								
17414−1632		29.0	12	10+	7	32	7	91	3	2.71	1.32	.46L	5.18L	BC	AA	E	0	6620100000							
17414−1211		29.2	26	14+	9	23	6	91	3	3.28	.87	.40L	3.11L	BC	AB	0	7600101000			2	4	TMSS −10377		15	29
17415−1228		30.0	7	14+	9	83	15	90	2	.31	.43L	.42L	4.45L	C	DK		5500010000								
17415−1739		31.6	58	9+	6	40	8	91	3	3.01	1.37	.51L	6.32L	CE	AA	2	6620201000								
17415−1410		33.4	31	13+	8	90	27	91	2	.25L	.39L	.51:	4.79		ED	HF	8600100100								
17415−1315		34.2	51	13+	8	111	32	90	2	.44L	.69L	1.10L	5.98		D	HD	9600001110								
17416−1737		39.2	7	10+	6	23	11	91	3	.26L	.35L	.64:	10.93		DB	J	IB		6500401000						
17416−1642		39.9	33	10+	7	83	12	91	2	.39	.42L	.58L	6.55L	F	BJ		4501300000								
17416−1856		40.7	36	8+	5	50	6	91	3	1.17	.55:	.76L	8.55L	BE	AC	0	4600120000		1	1	23	LDN 0258		483	
17416−1718		40.8	47	10+	6	35	6	91	3	2.32	1.08	.40L	4.40L	CC	AA	8	6600000000								
17416−1841		41.4	30	9+	6	49	6	91	3	1.10	.79	.70L	7.04L	EC	ABJC	0	8601100100			1	23	LDN 0258		574	
17417−1645		45.0	23	10+	7	23	7	91	3	.39	.40L	.58:	5.60L	B	D	BFFC		4501300000		1	13	160793 K5		7	90
17417−1933		45.5	49	8+	5	21	6	91	3	3.42	3.00	.74L	6.99L	BE	AAC	9	4702200000			1	23	LDN 0246		306	
17417−1630		46.1	31	11+	7	25	5	91	3	4.06	8.30	3.33	3.53L	CBC	AAAD	6	6600100000								
17417−1726		46.6	38	10+	6	39	9	92	2	.36	.40L	.56L	6.75L	C	DC		6501000000								
17417−1639		47.2	28	10+	7	63	11	92	2	.36	.56L	.60L	6.54L	D	DK		4501200000								
17417−1854		47.6	55	8+	5	49	7	91	3	.82	.37L	.68L	8.34L	C	A		3600120000		1	1	23	LDN 0258		345	
17418−1936		49.2	27	8+	5	53	7	91	3	.66	.74L	.75L	7.03L	B	AB		3701100000			1	23	LDN 0246		415	
17418−1437		49.9	17	12+	8	40	8	91	3	.72	.47L	.46L	4.94	C	C	BDMG	4601000010								
17418−1544		49.9	0	11+	7	23	7	91	3	1.17	6.01	16.56	8.29	BBCC	AAAA	0	3600000000			1	11	PK 11+ 7.1		11	
17418−1015		52.3	17	16+	10	22	6	90	3	1.58	.96	.41L	2.68L	BC	AAJ	0	3601001000								
17418−1617		52.4	39	11+	7	61	8	92	2	.39	.35L	.45L	6.11L	C	C		7600000000								
17418−1103		53.5	32	15+	9	38	8	91	3	1.57	.77	.40L	3.39L	BC	AB	1	7600100000								
17419−1924		54.8	38	8+	5	40	6	91	3	1.39	.65	.52L	6.84L	CC	AB	4	3701110000			1	23	LDN 0246		332	
17419−1507		54.8	27	12+	7	50	8	91	3	.63	.36L	.41L	3.63L	D	BD		1600110000								
17419−1524		55.8	35	11+	7	36	6	91	3	1.11	.58	.83	3.62L	BCC	BBD	0	3640000000								
17419−1212		56.0	52	14+	9	57	13	91	2	.33	.39L	.47L	4.97L	C	BD		9500000000								
17419−1754		56.3	49	9+	6	55	7	91	3	.68	.39L	.63L	7.89L	D	BK		9600000000								
17419−1735		56.7	54	10+	6	63	7	91	3	.87	.62	.59L	6.07L	CC	ACL	1	7500201000								
17419−1606		56.8	29	11+	7	69	13	91	2	.39	.36L	.60L	5.82L	C	BD		8600000000								
17419−1518		57.3	19	12+	7	40	6	91	3	2.10	1.10	.41L	3.62L	DC	AA	5	1601000000								
17419−1828		57.4	43	9+	6	50	7	91	3	1.16	.35	.66L	5.97L	CD	BB	0	9600100000								
17419−1943		59.3	27	8+	5	24	6	91	3	6.14	6.21	1.65	6.05L	BBC	AAAE	4	4600000000								
17419−1137		59.5	23	15+	9	45	8	91	3	1.29	.44	.40L	2.83L	BD	AB	0	9600000000			1	1	UW OPH		11	4
17419−1838		59.8	18	9+	5	36	6	91	3	18.61	10.00	2.57	4.97L	BBC	AAA	0	9611200000	16		5	13	160795 N3		6	86
17420−1409		1.1	1	13+	8	26	11	91	3	.33L	.43L	.93	3.35L		C	JEA	6600000000								
17420−1648		2.1	29	10+	6	27	7	91	3	.71	.56:	.48L	6.01L	BD	BE	0	2502100000								
17420−1821		3.2	13	9+	6	72	39	92	2	.31L	.40L	.83L	13.00		D	GJ	9501000210								
17420−1926		3.3	27	8+	5	63	9	91	2	.99	1.00L	.72L	10.21L	C	AD		5601410000			1	23	LDN 0246		220	
17420−1558		4.7	28	11+	7	41	7	91	3	2.44	1.51	.42L	3.58L	BD	AB	9	6700001000								
17420−1317		5.6	3	13+	8	26	6	91	3	2.96	1.09	.89	5.53L	BCC	AAGD	0	9600001310								
17421−1144		7.7	35	15+	9	53	8	91	3	.98	.36:	.40L	3.14L	BE	AD	0	9600000000								
17421−1059		8.6	9	15+	9	68	19	90	3	.45L	.30L	.54:	4.35		DC	M	CB		5600110000						
17422−1849		12.1	26	9+	5	51	7	91	3	.74	.41L	.61L	5.14L	D	BF		7601100000			1	23	LDN 0258		176	
17422−1511		12.4	38	12+	7	44	7	91	3	1.45	.60	.43L	3.55L	DC	AA	1	0600100000								
17422−1452		12.6	11	12+	7	27	7	91	3	1.26	.58L	.42L	4.50L	B	ADE		1600000000			1	13	160800 K5		4	90
17422−1732		12.9	31	10+	6	41	8	91	3	.63	.42:	.51L	4.87L	CD	CC	0	7701101000								
17422−1814		14.3	24	9+	6	69	8	92	2	.79	.63L	.67L	4.78L	C	BE		9600000000								
17422−1418		14.9	22	12+	8	65	9	91	3	.49	.32L	.45L	3.66L	C	CJI	G	5600000000								
17422−1920		15.2	11	8+	5	47	7	91	3	.90	.43:	.63L	6.58L	CD	BC	0	4700200000								
17422−1923		16.3	42	8+	5	20	6	91	3	1.78	.96	.48L	6.28L	BD	AA	7	4701310000			1	23	LDN 0246		443	
17422−1925		16.5	58	8+	5	36	6	91	3	1.17	.72:	.49L	6.30L	CD	AB	2	5711410000			1	23	LDN 0246		337	
17423−1718		18.0	17	10+	6	46	7	91	3	.73	.46	.49L	4.89L	CF	BB	4	7700100000								
17423−1751		18.3	58	9+	6	50	8	91	3	.87	.52L	.63L	4.33L	C	BC		9700200000								
17423−1526		18.8	36	12+	7	36	7	91	3	4.08	2.37	.54L	3.06L	DD	AAF	9	3600000000								
17423−1755		18.8	36	9+	6	22	6	91	3	7.05	28.31	63.68	33.43	BBDC	AAAA	3	9520300000			1	7	HEN1475		82	
17423−1306		19.5	40	14+	8	49	15	91	2	.34L	.34L	.76	3.48L		C	K	CF		7700000000						
17423−1534		20.1	16	11+	7	44	7	91	3	1.07	.56:	.53L	3.18L	BD	ABL	0	2600000000								
17423−1842		20.5	19	9+	5	19	8	91	3	.56	.38L	1.00:	6.00L	B	C	CGCF	9603200000			1	23	LDN 0258		545	
17423−1931		20.7	31	8+	5	79	9	91	2	.38	.40L	.64L	6.52L	D	D		4701300000			1	23	LDN 0246		307	
17423−1426		21.2	51	12+	8	89	9	91	3	.73	.33L	.45L	3.12L	D	CH		3600100000								
17423−1846		22.4	28	9+	5	53	8	92	2	.51	.43L	.65L	6.47L	C	CK		8602300000			1	23	LDN 0258		381	
17423−1740		23.0	52	10+	6	23	6	91	3	6.92	2.86	.49L	4.33L	CD	AA	9	7700000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)														
17423−1753		23.1	54	9+ 6	52	7	91	3	2.30	1.01L	.49L	5.87L	C	AB		9700300000			1	7	HEN1475		67	
17424−1630		24.8	22	11+ 6	22	6	91	3	2.06	2.14	1.39	5.72:	BCCD	AAAB	9	2600000000								
17424−1759		26.2	21	9+ 6	48	7	91	3	1.27	.50:	.49L	5.38L	BD	AA	0	8700300000								
17424−1719		27.3	57	10+ 6	61	10	91	2	.50	.36L	.62L	7.23L	F	B		7700100000								
17424−1431		27.9	30	12+ 8	50	14	91	3	.35L	.32L	.94	5.55	CC	F DC		9500100108								
17425−1706		33.3	10	10+ 6	46	7	91	3	1.46	.48L	.87L	6.05L	B	ABBC		4700000100								
17425−1933		33.3	12	8+ 5	30	7	91	3	.76	.40L	.68L	8.30L	D	BE		3600100000			1	23	LDN 0246		508	
17425−1447		35.3	4	12+ 7	32	10	91	3	.94	.46L	.48L	17.46L	C	AEKG		9600000008								
17425−1159		35.4	46	15+ 9	61	7	91	2	.58	.42L	.44L	3.56L	C	BE		9601000000			1	23	LDN 0352		359	
17425−1106		35.4	52	15+ 9	75	9	90	3	.47	.34L	.42L	2.97L	D	BG		6600000000								
17426−1848		37.0	17	9+ 5	39	6	91	3	.80	.65L	.65L	4.48L	B	BB		6702200000			1	23	LDN 0258		536	
17426−1352		37.1	27	13+ 8	35	7	91	3	2.29	.98	.40L	3.88L	DE	AA	9	6700100000								
17426−1345		37.5	50	13+ 8	60	19	91	3	.25L	.31L	.53L	5.69	C	BC		8702100000								
17426−1603		38.7	10	11+ 7	49	7	91	3	.75	.44L	.54L	4.32L	B	BEN		3700100000								
17426−1113		39.0	2	15+ 9	83	13	90	3	.35L	.26L	.58	3.33L	C	C		6600000000								
17426−1805		39.3	13	9+ 6	58	7	91	3	.50	.35L	.58L	4.82L	C	BE		9700100000								
17426−1455		40.3	3	12+ 7	40	7	91	3	.83	.51	.46L	4.11L	BC	AC	0	1700000000								
17426−1729		41.1	13	10+ 6	56	13	91	3	.28L	.51L	.70L	7.26	C	HI A		7700000000								
17427−1505		42.4	46	12+ 7	21	10	91	3	.52	.45	.48L	4.07L	CE	BB	0	1701100000								
17427−1855		44.1	26	9+ 5	72	8	92	2	.60	.42L	.74L	8.53L	C	B		1601000000								
17427−1924		44.5	47	8+ 5	67	9	91	3	.54	.64L	.75L	5.28L	D	CE		3700000000								
17427−1833		47.2	46	9+ 5	73	13	91	2	.48	.36L	.86:	5.34L	F D	CMGA		8600000000								
17427−1217		47.9	4	14+ 9	55	18	91	3	.25L	.35L	.46:	6.77	DC	DGD		8480000100								
17428−1335		49.0	41	13+ 8	33	28	2	2	.28L	.54L	.54L	4.98	C	EI F		8601000110								
17428−1347		50.7	39	13+ 8	33	7	91	3	1.20	.56	.45L	3.82L	BD	ABI	0	7701200000								
17428−1613		51.8	57	11+ 7	36	6	91	3	1.29	.84	.48L	4.20L	CD	AB	8	2600001000								
17428−1133		52.4	33	15+ 9	34	7	90	3	2.58	.80	.47L	3.20L	BC	ABGC	1	8601101100								
17429−1606		54.7	3	11+ 7	16	6	91	3	7.63	2.89	.82:	4.03L	BCD	AAB	0	1700100000			3	4	TMSS −20383		69	31
17429−1627		54.8	39	11+ 6	30	6	91	3	5.15	4.04	.93	4.13L	BED	AAA	9	2600000000								
17429−1911		54.8	2	8+ 5	89	9	91	2	.53	.68L	.75L	6.69L	D	CF L		1701000000								
17429−1047		58.1	57	16+ 9	95	23	90	2	.77L	.32L	.53	4.43L	D	G		2600000000								
17429−1400		58.4	15	13+ 8	31	7	91	3	7.38	1.89	.41L	15.36L	BC	AA	0	6500000128		8	2	13	160804 M3		3	86
17430−1639		4.2	57	11+ 6	56	10	92	2	.33	.48L	.49L	6.44L	E	FF H		2702100120		8						
17430−1813		4.6	8	9+ 5	32	12	92	3	.51	.42L	.74L	6.70L	E	CHE		8600100000								
17431−1314		7.4	46	14+ 8	36	7	91	3	1.38	1.03	.58L	4.46L	CC	AAEC	0	9600000000								
17431−1815		8.7	3	9+ 5	20	9	91	3	.98	.45:	.80:	4.77L	BFD	BFG	1	8600100000								
17431−1901		10.2	36	9+ 5	63	12	91	3	.44L	.36L	1.10	6.70L	C	KBCB		1600000000								
17431−1131		10.3	20	15+ 9	93	24	90	3	.30L	.38L	.55L	5.02	C	HHC		8500101100								
17431−1615		11.1	1	11+ 6	27	7	91	3	.89	.34:	.47L	4.59L	CE	AD	0	2700001000								
17431−1553		11.4	17	11+ 7	48	7	91	3	1.04	.47:	.48L	4.51L	EE	ACE	1	0700000000								
17431−1347		11.9	24	13+ 8	66	20	91	2	.42L	.35L	.72	7.62L	E	E		7600000000								
17432−1952		12.7	19	8+ 5	20	5	91	3	4.75	4.04	.78L	8.94L	BF	AAA	9	4600201000								
17432−1838		12.9	26	9+ 5	59	10	91	3	.47L	.47L	1.36	4.99L	C	DKB		9600000000			2	14	589−PN 3 PI		4	
17432−1544		15.6	38	11+ 7	50	7	91	3	.81	.52	.51L	4.76L	CF	BBI	0	0700000000								
17432−1823		17.2	7	9+ 5	22	6	91	3	1.20	.82	.64L	5.75L	CC	AA K	0	9602100000								
17432−1756		17.5	46	9+ 6	64	8	91	3	.58	.43L	.66L	4.70L	C	CC		7700000000								
17433−1230		18.5	21	14+ 8	45	8	90	3	.69	.28L	.47L	3.62L	B	AHEK		7600000100								
17433−1451		18.8	45	12+ 7	68	10	91	3	.56	.38L	.44L	18.94L	F	BF		9500100008								
17433−1731		19.2	57	10+ 6	25	8	91	3	.67	.49L	.54L	5.78L	D	BG		4710000000								
17433−1750		20.6	43	10+ 6	23	6	91	3	5.99	17.18	10.19	4.69L	BBD	AAAE	0	5700000000								
17433−1448		21.8	29	12+ 7	78	10	92	2	.44	.38L	.48L	19.00L	D	DG		9500100008								
17433−1804		22.3	21	9+ 5	61	10	91	3	.46	.42L	.66L	8.16L	D	CH		7600000000								
17433−1354		22.4	58	13+ 8	52	15	91	3	.25L	.37L	.68	7.60:	CE	JJCC		6600000238		8						
17433−1640		22.7	27	11+ 6	48	22	91	2	.27L	.42L	.80L	6.19	C	GD		2701200100								
17434−1949		24.1	17	8+ 5	58	8	91	2	.58	.91L	.62L	15.72L	F	BC		2600101000								
17434−1412		24.3	59	13+ 7	69	8	91	3	.89	.48L	.40L	19.13L	D	AEL		9502001008								
17434−1651		27.3	26	10+ 6	20	6	91	3	2.44	1.70	.65L	4.51L	BC	AAJ	9	2700201100								
17434−1636		27.8	25	11+ 6	75	7	91	3	1.00	.45L	.63L	6.32L	C	AE		2701100000								
17434−1108		27.9	6	15+ 9	45	8	90	3	.97	.57	.44L	3.47L	BC	ABI	0	6500100000								
17434−1825		28.2	40	9+ 5	77	18	92	2	.37L	.43L	.90	9.97L	D	H		9602100000								
17434−1429		28.4	55	12+ 7	30	14	76	3	.31L	.35L	1.02	6.64:	DD	HGFC		9601000318								
17435−1202		33.0	24	15+ 9	54	11	90	3	.34L	.32L	.92	3.91L	C	KCB		9601101200			1	23	LDN 0352		508	
17435−1654		35.0	49	10+ 6	47	16	91	2	.25L	.39L	1.10	6.03L	D	M FB		1700101100								
17435−1909		35.0	9	8+ 5	33	6	91	3	4.31	2.70	.56L	7.50L	BF	AAG	9	1701000000								
17435−1844		35.4	1	9+ 5	36	10	84	3	.45	.38L	.57L	8.30L	D	B		7601200000								
17435−1403		35.6	41	13+ 8	32	7	91	3	1.14	.30L	.47L	18.11L	B	BBF		8600010108								
17436−1456		38.8	59	12+ 7	49	6	91	3	.99	.40:	.43L	4.44L	BD	AB	1	9700100000			1	16	09660		18	128
17436−1833		39.2	1	9+ 5	35	9	91	3	1.25	.49	.71L	8.17L	CF	ABF	0	8601100000								
17436−1344		40.2	41	13+ 8	31	7	91	3	.80	.43	.45L	4.48L	BD	ABLD	0	6800100010								
17436−1849		40.4	37	9+ 5	89	24	91	3	.36L	.37L	.65L	11.18	C	L C		7601200110								
17436−1545		40.7	52	11+ 7	26	6	91	3	35.37	35.40	8.67	4.19L	BBC	AAA	9	2720110000	23							
17436−1835		41.0	59	9+ 5	26	7	91	3	8.33	7.68	1.12	7.11L	BCD	AAB	9	8701100000								
17436−1646		41.7	8	11+ 6	57	13	91	3	.28L	.39L	.70	6.05L	C	GC		2700100100								
17437−1107		42.6	7	15+ 9	61	16	92	2	.38L	.32L	.54	4.72L	D	D		9401100000								
17437−1930		42.8	0	8+ 5	74	8	91	3	.66	.36L	.73L	10.51L	C	C		3701000000								
17437−1707		43.1	59	10+ 6	21	6	91	3	7.00	5.92	2.04	6.85:	BBDC	AABB	9	3703100200								
17437−1451		45.2	27	12+ 7	48	8	91	3	.66	.36L	.47L	20.30L	B	BEN		9500200208								
17437−1417		45.4	35	13+ 7	51	8	91	3	.62	.40:	.44L	7.24L	DE	BFKH	0	9600102148		8						
17437−1201		46.1	56	15+ 9	36	7	90	3	1.02	.96	1.11L	3.21L	BC	ABAE	2	9601101200								
17437−1748		46.3	16	10+ 6	84	12	91	2	.38	.38L	.63L	10.65L	C	C		2600000000								
17437−1801		47.9	39	9+ 5	30	7	91	3	4.38	2.34	.63L	7.63L	CC	AAC	8	3700000000								
17438−1229		52.0	3	14+ 8	60	28	92	2	.46L	.34L	.56L	5.36	D	HG		8601210100								
17438−1429		52.2	18	13+ 7	41	9	91	3	.32:	.31L	.92L	5.41	E D	D I B		9681000218								
17438−1237		52.3	13	14+ 8	49	14	91	3	.27L	.32L	1.13	3.39:	CC	JDB		7600200000								
17438−1542		53.3	30	11+ 7	82	15	91	3	.25L	.35L	.54L	4.60	C	NDDD		2700210000								
17439−1233		54.3	21	14+ 8	22	7	90	3	1.30	.37:	.44L	3.48L	BD	ADC	0	7601310000								
17439−1013		55.5	32	16+ 9	40	7	90	3	4.32	2.43	.47L	2.34L	BB	AAG	2	2500100000								
17439−1006		56.0	54	16+ 9	104	28	91	2	.25L	.25L	.50L	2.49	C	C		2600000000								
17439−1507		57.0	57	12+ 7	47	6	91	3	.81	.30L	.40L	3.73:	B F	AF F		7700010000			1	16	09664−		9	90
17439−1703		57.8	48	10+ 6	47	13	91	2	.40	.58L	.55L	8.70L	C	BC		2601100000								
17439−1350		58.2	2	13+ 8	41	7	91	3	.78	.36	.45L	3.72L	BD	AD	0	5801100000								
17440−1616		0.3	23	11+ 6	35	8	91	3	.32L	1.68	4.02	4.60L	CC	EAA		2700000000			1	11	PK 11+ 6.1		11	
17440−1540		0.8	24	12+ 7	34	8	91	3	1.16	.39L	.48L	4.87L	B	AG G		2700200000								
17440−1404		1.8	23	13+ 7	32	6	91	3	1.80	1.81	.49L	16.38L	BF	AAE	9	9620122108		3	1	32	X1744−140		82	3
17440−1034		2.2	35	16+ 9	62	7	90	3	.67	.55L	.40L	3.89L	B	BC I		4400000000								
17440−1249		2.2	19	14+ 8	70	22	92	2	.51L	.73L	.46:	3.85	DD	KKGF		5600000000								
17440−1558		4.5	16	11+ 6	80	8	91	3	.87	.60	.52L	4.08L	EE	BB	7	0700110000								
17440−1233		5.8	22	14+ 8	51	12	91	3	.32L	.28L	.81	3.95L	C	BF		7601310000								
17441−1017		6.1	8	16+ 9	101	38	91	2	.25L	.60L	.42L	3.59	D	F G		3400100000								
17441−1422		6.2	8	13+ 7	55	7	91	3	.51	.32L	.46L	20.94L	C	B		9501001208								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)															
17441−1725	8.4	6	10+ 6	35	8	91	3	1.05	.57	.60L	5.34L	DD	AB	8	2700100000								
17441−1456	11.3	17	12+ 7	31	8	91	3	6.44	3.52	.75L	3.88L	BB	AAD	2	9700100000								
17441−1405	11.7	14	13+ 7	26	8	91	3	.76	.29L	.52L	20.54L	C	ABI		9600122108		3	1	32	X1744−140		80	3
17442−1543	12.2	50	11+ 7	60	12	92	2	.56	.55L	.64L	6.56L	D	DKK		2600100000								
17442−1712	12.7	18	10+ 6	39	8	91	3	2.88	1.26	.47L	4.99L	ED	AA	9	2701001200								
17442−1653	13.8	47	10+ 6	50	8	91	3	.96	.55	.51L	4.67L	BD	AAK	0	1700201000								
17442−1140	14.4	11	15+ 9	22	7	90	3	1.15	.71	.40L	2.86L	DD	ABF	9	6600100000								
17442−1428	14.5	27	13+ 7	60	17	90	2	.38L	.27L	.97	14.60L	D	D		9501111108								
17442−1603	14.5	36	11+ 6	65	10	91	2	.76	.39L	.55L	5.23L	C	B		1700200000								
17442−1849	16.8	10	9+ 5	28	7	91	3	3.34	2.10	.54L	7.29L	BC	AA	0	6601101100								
17442−1515	18.0	52	12+ 7	34	7	91	3	3.75	1.84	.45L	3.68L	BC	BA	0	3700100000								
17443−1923	18.5	54	8+ 5	83	8	91	3	.55	.40L	.76L	10.62L	B	CC		2700100000								
17443−1905	18.8	17	9+ 5	38	11	91	3	.52	.34L	.73L	10.37L	C	BL		2601000000								
17443−1657	18.9	32	10+ 6	48	18	92	2	.73L	.69L	.66	5.87L	C	CC		1700201000								
17443−1946	19.0	45	8+ 4	80	10	92	2	.51	.47L	.90L	12.04L	C	C		2601100100								
17443−1821	20.6	57	9+ 5	50	8	91	3	.82	.43:	.65L	6.03L	BE	BD	2	7700100010								
17443−1113	21.2	27	15+ 9	36	7	90	3	.74	.32	.40L	3.06L	BE	BG	0	9600010000								
17443−1853	21.8	29	9+ 5	31	8	91	3	.74	.39L	.76L	9.06L	D	BCKK		6602201110								
17443−1659	21.9	14	10+ 6	90	12	91	2	.42	.58L	.57L	5.34L	E	CC		1700200000								
17443−1431	23.7	26	13+ 7	41	7	91	3	1.46	1.19	.46L	18.70L	CC	BA	0	9502211008								
17444−1729	24.4	47	10+ 6	29	8	91	3	2.45	1.27	.49L	4.75L	BC	AAK	1	2701210000								
17444−1835	24.5	4	9+ 5	32	7	91	3	5.30	3.23	.62:	5.44L	BED	AADF	9	7701000100								
17444−1501	24.7	31	12+ 7	86	11	90	2	.53	.33L	.51L	5.34L	C	CN		9700100000								
17444−1449	25.4	25	12+ 7	35	8	91	3	5.97	4.25	.77	18.04L	CBC	AAC	1	9600000108								
17444−1818	25.5	15	9+ 5	47	7	91	3	.80	.38L	.49L	5.88L	E	AE		5700100000								
17444−1858	26.0	47	9+ 5	26	6	91	3	3.17	2.39	.67L	7.61L	CD	AAEH	9	2601100010								
17444−1842	26.2	27	9+ 5	57	8	91	3	.55	.35L	.72L	8.03L	B	B D		6600100100								
17444−1811	29.2	23	9+ 5	63	7	91	3	.91	.55L	.53L	5.92L	B	AC		3700000000								
17444−1757	29.6	25	10+ 5	77	10	91	2	.37	.37L	.60L	6.93L	D	B		3702000000								
17444−1536	29.8	21	12+ 7	27	8	91	3	2.66	2.10	.62L	4.02L	BC	AAD	0	2700000000								
17445−1520	30.5	54	12+ 7	82	11	92	2	.45	.47L	.57L	5.58L	C	BL		3600100000								
17445−1155	30.6	4	15+ 8	26	15	90	3	.25L	.29L	.74:	6.16	DC	F EC		8601000310								
17445−1308	30.6	12	14+ 8	23	8	90	3	10.67	7.86	.96	3.63L	BBC	AAB	1	8600000000	29							
17445−1139	31.8	2	15+ 9	25	7	90	3	1.22	.60	.46L	3.28L	CC	ABI	7	5600100000								
17445−1608	32.2	60	11+ 6	51	8	91	3	.82	.47L	.48L	4.47L	B	AB		5700200000								
17445−1928	32.4	56	8+ 5	35	6	91	3	1.30	.62:	.58L	6.26L	DE	AC	5	4700100000								
17445−1052	33.8	48	16+ 9	56	17	90	3	.28L	.28L	.45L	4.74	C	HB		2400000000								
17445−1647	35.0	38	11+ 6	70	8	91	3	.65	.47L	.56L	5.26L	F	BDI F		4700000000								
17445−1948	35.8	33	8+ 4	33	10	91	3	.67	.33L	.74L	7.93L	C	CG		2702100000								
17445−1708	35.9	1	10+ 6	25	7	91	3	11.63	9.62	2.97	4.48L	BBC	AAAJ	4	2800111100								
17446−1320	36.1	60	14+ 8	73	31	91	3	.28L	.34L	.71L	5.43	C	LDG		7600000110								
17446−1634	37.8	54	11+ 6	31	7	91	3	1.28	.81	.42L	4.08L	BD	AA F	1	4701000000								
17446−1918	38.1	43	8+ 5	56	8	91	3	.58	.33L	.54L	5.36L	B	BMK		2701000000								
17446−1415	38.4	46	13+ 7	30	7	91	3	.95	.63	.40L	13.81L	FD	AB I	0	9501111448		C						
17446−1726	39.0	9	10+ 6	45	7	91	3	.69	.44L	.48L	5.51L	B	AD		2600110000								
17446−1606	40.5	31	11+ 6	59	11	91	2	.35	.58L	.50L	5.76L	C	BE		4600100000								
17446−1907	41.0	33	9+ 5	82	11	92	2	.44	.51L	.67L	7.04L	F	C		2600000000								
17447−1851	42.7	15	9+ 5	30	8	91	3	8.09	3.45	.50L	6.69L	CF	AA	9	5602000220								
17447−1841	46.0	49	9+ 5	28	7	91	3	5.18	4.18	.77L	6.49L	BC	AAC	9	5601100100								
17447−1745	47.2	54	10+ 5	63	8	91	3	.48	.59L	.48L	4.98L	C	BB E		1701000100								
17447−1205	47.5	2	15+ 8	46	9	90	3	.46	.28:	.47L	3.25L	FE	BC	0	8601000000								
17448−1344	50.2	31	13+ 7	37	13	91	2	.43	.49L	.46L	4.76L	C	BF		3800000000								
17448−1705	50.7	48	10+ 6	60	9	91	3	.44	.27L	.48L	4.30L	C	BC		1800311100								
17448−1256	52.0	30	14+ 8	50	8	90	3	1.02	.38L	.40L	3.08L	B	BF C		7701000000								
17449−1956	55.0	31	8+ 4	35	7	91	3	3.40	1.68	.83L	9.09L	BD	AAD	7	2602100101								
17449−1800	55.7	26	10+ 5	30	12	91	3	.27L	.27L	1.47	10.07	CC	MCC		2600000110								
17449−1926	58.4	41	8+ 4	45	19	91	2	.55L	.55L	.80	12.42L	C	HDC		2600000000								
17449−1858	59.5	26	9+ 5	82	8	91	3	.70	.40L	.57L	11.08L	C	B		1600100000								
17450−1424	1.4	54	13+ 7	55	8	91	3	.49	.35L	.42L	17.55L	B	BF		9500201008								
17450−1716	1.4	37	10+ 6	60	10	91	3	.57	.45L	.52L	7.21L	D	EF		1600100000								
17450−1430	4.3	47	13+ 7	58	7	91	3	.96	.47L	.45L	17.65L	B	AD		9500201008								
17451−1325	6.6	23	14+ 8	29	11	90	3	.83	.42	.46L	3.19L	CD	BFM	0	4700010000								
17451−1550	6.7	36	12+ 6	69	24	92	2	.25L	.72L	.73L	5.71	C	JLC		2601000210								
17451−1719	6.8	30	10+ 6	40	11	91	3	.56	.36:	.52L	6.48L	DF	AC	0	1600100000								
17451−1704	7.3	29	10+ 6	65	8	91	3	1.28	.49:	.67L	7.67L	CD	ABN	0	1710211000								
17451−1710	8.8	2	10+ 6	57	10	91	3	.25L	.32L	1.93	10.35	CC	J BB		1600201210		4	1	32	X1745−171		73	4
17451−1734	11.2	21	10+ 5	34	8	91	3	.77	.56	.58L	8.07L	CC	BC	0	1600000000								
17452−1843	13.8	55	9+ 5	34	8	91	3	1.58	.91	.50L	7.80L	DC	AA	4	9602100101								
17452−1041	14.2	27	16+ 9	23	7	91	3	1.45	.49L	.51:	2.85L	C D	ADD		3501111000								
17452−1420	15.2	18	13+ 7	54	16	91	2	.40L	.44L	.74	8.06L	C	DF		9600100008								
17452−1909	16.6	12	9+ 5	81	10	91	2	.51	.52L	.57L	9.83L	D	BJ		1701100000								
17452−1335	17.8	38	13+ 7	36	12	92	2	.69	.49:	.45L	3.94L	FD	BG	0	3701010000								
17453−1036	18.7	21	16+ 9	66	9	90	3	.52	.46L	.40L	3.35L	B	AF		4700200000								
17453−1852	18.8	37	9+ 5	56	8	91	3	.66	.57L	.54L	10.36L	C	BGF		9601200111								
17453−1828	20.5	19	9+ 5	38	8	91	3	.90	.59	.48L	9.02L	CD	BB	1	9601210211								
17453−1427	20.7	27	13+ 7	100	21	90	2	.44L	.33L	1.03L	5.99	D	LB		9700201008								
17453−1942	21.2	32	8+ 4	78	7	91	3	1.10	.62:	.59L	6.91L	BF	BC	1	1700102100		2						
17453−1123	22.6	54	15+ 8	35	11	90	3	.46	.34	.40L	3.35L	BD	CC	0	5601000000								
17453−1838	22.9	35	9+ 5	29	7	91	3	5.44	3.91	.90:	6.75L	FED	AAB	9	9711520001		1						
17453−1912	23.4	30	9+ 4	40	7	91	3	4.68	3.87	.76:	6.82L	BCD	AAC	9	1701200000								
17453−1433	23.5	57	13+ 7	90	20	92	2	.44L	.44L	.56	26.05L	D	G		9501111008								
17454−1617	24.1	2	11+ 6	63	8	91	3	1.19	.55L	.61L	7.10L	B	ACFG		6600100100								
17454−1937	24.2	14	8+ 4	76	10	92	2	.33	.58L	.61L	10.65L	C	D		1600200000								
17454−1858	24.6	54	9+ 5	33	7	91	3	6.50	12.93	3.12	6.79L	BBC	AAA	2	1600200100								
17454−1549	25.9	15	12+ 6	98	10	92	2	.45	.75L	.63L	6.76L	E	AMJ		2600110100								
17454−1627	26.4	50	11+ 6	24	8	91	3	.38	4.93	7.79	4.47L	CBC	DAA	0	5700000000			1	11	PK 11+ 5.1		2	138
17454−1902	26.7	4	9+ 5	81	11	91	2	.45	.38L	.72L	9.45L	C	A		1601100100								
17454−1638	27.9	59	11+ 6	34	18	91	2	.28L	.44L	.73L	6.05	C	LDD		4600000000								
17454−1440	28.0	34	13+ 7	46	15	91	3	.25L	.31L	.85	7.51:	CD	LDD		9701000218								
17454−1758	29.3	22	10+ 5	33	7	91	3	3.48	1.90	.89:	7.54L	BCF	AAGG	0	6701100101								
17455−1601	30.5	2	11+ 6	30	8	91	3	10.75	8.73	1.75	5.14L	BBC	AAA	1	4600010000	69							
17455−1729	31.4	36	10+ 5	32	8	91	3	2.61	.81	.51L	6.03L	BC	AB	0	4600000000								
17455−1933	32.0	28	8+ 4	75	15	91	2	.40L	.40L	.94	9.50L	D	DB		1600100000								
17455−1954	32.5	1	8+ 4	40	8	91	2	3.86	1.47	.81L	8.59L	BC	AA	0	1600000000								
17455−1621	32.7	15	11+ 6	58	9	91	3	.45	.45L	.55L	6.29L	C	BE		4600100000								
17455−1927	32.8	13	8+ 4	57	8	91	3	.56	.40L	.66L	6.87L	C	BH		2700000000								
17455−1920	33.2	60	9+ 4	54	8	91	3	.49	.52L	.65L	5.88L	C	BM		1700000000								
17455−1030	34.9	36	16+ 9	36	7	90	3	2.53	1.29	.40L	2.75L	CF	AAE	9	4701202000								
17455−1714	35.2	6	10+ 5	38	8	91	3	.44	.36L	.57L	6.36L	C	C H		3600010110		4						
17455−1654	35.3	51	11+ 6	30	8	91	3	1.23	1.08	.55L	5.33L	CF	BBH	9	3700011000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17455−1831	35.8	31	9+ 5	46	7	91	3	1.56	1.07	.47L	5.44L	FF	AB	9	9600310201		1						
17456−1855	36.3	20	9+ 5	33	7	91	3	1.16	.80	.57L	6.14L	EF	AB	9	1601200000			1	23	LDN 0264		463	
17456−1518	37.0	11	12+ 6	51	7	91	3	1.22	.34:	.61L	5.03L	DD	AED	5	3600000000								
17456−1428	37.4	60	13+ 7	27	12	91	3	.29L	.29:	1.11	15.31L	FD	DEEC		9600201008								
17456−1249	38.3	31	14+ 8	44	15	90	2	.31L	.25L	.68	4.22L	C	G CF		9600100000								
17456−1910	39.0	51	9+ 4	45	9	91	2	20.96	23.60:	2.88	7.76L	FFF	AAA	9	1600200000								
17456−1239	40.3	38	14+ 8	38	8	90	3	3.30	1.84	.71L	3.56L	BC	AAC	2	9600100000								
17456−1804	41.3	2	10+ 5	53	10	91	2	.70	.87L	.60L	8.00L	D	BBJJ		6701110001								
17456−1545	41.7	38	12+ 6	43	8	91	3	.52	.43L	.44L	4.17L	B	BKDD		2600110000								
17457−1259	42.8	20	14+ 8	50	10	90	2	.36	.40L	.41L	17.21L	C	CF		9300100008								
17457−1035	43.5	38	16+ 9	37	7	90	3	.70	.51	.40L	13.30L	ED	BB	1	9500101008								
17457−1945	43.8	54	8+ 4	29	9	91	2	7.67	1.62:	.97L	9.16L	BD	AAKF	3	1600002100		2	3	13	160832 M2		2	83
17457−1347	44.1	10	13+ 7	32	8	90	3	3.93	2.75	.54L	20.00L	BF	AAB	9	4500100008								
17457−1243	44.8	31	14+ 8	98	31	92	2	.79L	.63L	.73L	4.91	C	GD		9600100000								
17457−1301	45.9	34	14+ 8	31	8	90	3	6.89	5.50	1.29	15.95L	BBC	AAB	3	9300100008								
17457−1823	46.7	54	9+ 5	26	9	91	2	1.78	.88:	.66L	8.55L	EF	AB	7	9600000001			1	23	LDN 0270		299	
17458−1006	48.8	27	17+ 9	50	16	90	3	.25L	.29L	.61L	4.85	D	EFB		6600000118								
17458−1043	49.7	9	16+ 9	80	11	91	2	.43	.37L	.41L	15.82L	C	CG		7500010008								
17458−1015	50.7	28	16+ 9	91	11	91	2	.29	.35L	.45L	11.15L	C	C M		7500010008			1	13	160833 K0		32	81
17458−1617	52.0	23	11+ 6	53	10	91	2	1.92	1.74	.48L	5.89L	FF	AAL	9	6600000100								
17459−1912	55.1	34	9+ 4	89	10	91	2	.92	.86L	.81L	8.68L	F	AC		1600100000								
17459−1558	55.8	16	11+ 6	48	10	91	2	1.52	1.80	.61L	5.66L	BC	AAG	0	3600010000								
17459−1754	57.0	12	10+ 5	39	10	91	2	1.46	.70	1.47L	7.65L	CC	ABK	1	4701000100								
17459−1931	58.3	17	8+ 4	34	9	91	2	1.90	1.12	.70L	7.60L	BD	ABE	1	1600000000								
17460−1352	0.3	20	13+ 7	52	8	90	3	1.13	.67	.44L	15.66L	BD	AB I	0	2601101008								
17460−1547	0.5	20	12+ 6	47	10	91	2	2.82	1.93	.53L	5.91L	FF	AACG	9	1600010000								
17460−1213	1.6	53	15+ 8	49	8	90	3	.62	.53L	.43L	4.27L	B	BB		6600000000								
17460−1506	3.0	57	12+ 6	85	10	91	2	.74	.59L	.51L	5.07L	E	BG		3700100000								
17460−1158	4.3	33	15+ 8	35	8	90	3	1.06	.43:	.41L	4.09L	BD	AB	1	2700000100								
17461−1858	7.0	57	9+ 4	43	9	91	2	2.09	1.62	.63L	7.17L	FF	AA	9	1600000100			1	23	LDN 0264		546	
17461−1702	7.6	17	11+ 5	66	25	91	2	.48L	.54L	.66L	7.31	C	I JE		2700000100								
17461−1835	10.3	58	9+ 5	43	39	91	2	2.75L	.72L	.75L	11.59	C	G F		9501000111								
17461−1629	10.5	1	11+ 6	50	11	91	2	.88	.62:	.54L	6.39L	FF	BC	7	4600100000			3	39	PK 011+05.1		100	0630
17462−1735	13.8	35	10+ 5	63	10	91	2	.67	.39L	.65L	8.50L	C	C		3600000000								
17462−1649	15.0	4	11+ 6	82	11	91	2	.88	.56L	.59L	8.50L	C	BCK		3700000100								
17462−1511	15.3	18	12+ 6	30	10	91	2	15.59	14.20	2.38	5.85L	FFF	AAA	9	2600100000								
17462−1829	15.4	19	9+ 5	35	12	91	2	.91	.40L	.59L	7.19L	F	B		9601000001								
17462−1712	15.9	4	10+ 5	43	10	91	2	1.48	.65:	.71L	7.04L	CD	ABJ	0	2600000000								
17462−1959	17.2	43	8+ 4	24	7	91	2	1.50	15.01	44.44	43.23	CCCE	CBAA	0	5521022100		3	3	14	589−PN 9 PI		3	
17463−1637	19.5	46	11+ 6	92	11	91	2	.56	.40L	.63L	5.65L	E	B G		3602000000								
17463−1942	19.7	2	8+ 4	26	8	91	2	1.11	.74	1.00L	9.22L	BD	ABCD	0	3600210000			1	23	LDN 0254		582	
17463−1518	19.7	7	12+ 6	69	10	91	2	1.40	.65:	.55L	6.03L	CD	BB	0	1600000000								
17463−1906	20.1	47	9+ 4	51	8	91	2	1.27	1.12	.64L	8.12L	FF	AA	9	8600001000								
17463−1936	21.6	44	8+ 4	75	9	91	2	.56	.46L	.72L	11.37L	E	BG		3600100000			1	23	LDN 0254		576	
17463−1821	21.9	54	9+ 5	69	9	91	2	1.31	.69:	.63L	8.64L	DF	ACK	4	9602000001			1	23	LDN 0270		335	
17463−1951	22.3	27	8+ 4	45	8	91	2	1.32	1.05:	.80L	10.86L	FF	AA	9	1600000000								
17463−1524	22.7	28	12+ 6	48	13	91	2	.80	1.10L	.41L	5.82L	C	BE		1600000000								
17463−1921	23.7	49	9+ 4	59	9	91	2	.69	.47L	.67L	10.63L	C	BK		5601000110								
17464−1852	27.4	27	9+ 4	36	8	91	2	.69	.44:	.67L	9.23L	DF	ADDE	0	9601010001			1	23	LDN 0264		416	
17464−1624	27.7	15	11+ 6	62	10	91	2	.66	.41L	.66L	7.75L	C	A		4600110000								
17465−1840	30.2	34	9+ 5	44	9	91	2	.53	.52L	.77L	11.74L	D	CCG		9601300001								
17465−1436	31.5	50	13+ 7	23	12	91	2	.76	.57L	.94:	20.43L	F D	AFED		9500001008								
17465−1335	35.4	15	14+ 7	58	12	91	2	.48	.37L	.49L	21.51L	F	D B		6400001108								
17465−1618	35.7	10	11+ 6	45	10	91	2	1.19	.86	.58L	6.38L	FF	BB	9	5601111000			1	23	LDN 0305		397	
17466−1659	36.1	6	11+ 5	41	7	91	2	2.71	1.65	.45L	4.57L	FF	AAE	9	2701100000								
17466−1813	36.1	50	10+ 5	36	7	91	3	.70	.40	.56L	6.66L	ED	BCK	3	9602010001								
17466−1058	36.2	42	16+ 8	80	12	91	2	.36L	.37	.80L	3.94L	F	GECJ		6600000000			1	23	LDN 0367		357	
17466−1731	36.3	9	10+ 5	58	9	91	2	.58	.60L	.59L	5.13L	E	DI		4700000000								
17466−1943	36.4	10	8+ 4	33	9	85	3	.80	.56:	.72L	5.32L	CE	BB	0	3701110000			1	23	LDN 0254		384	
17466−1829	38.4	17	9+ 5	28	6	91	3	2.15	3.78	.69L	3.54L	DD	AAH	9	9701000001								
17466−1703	41.4	9	11+ 5	43	6	91	3	1.03	.85	.55L	4.44L	CD	AB	4	2700200000								
17467−1130	42.3	59	15+ 8	53	10	91	2	1.28	.85	.53L	4.52L	CD	AA	3	3600000000								
17467−1355	43.1	48	13+ 7	85	21	91	2	.29L	.37L	.67	5.39L	C	EB		6700000008								
17467−1909	44.7	56	9+ 4	32	8	91	2	2.10	.89	.84L	8.53L	FD	AD	5	9600001000								
17467−1536	45.5	58	12+ 6	28	9	91	3	.97	.50	.51L	5.70L	FD	AB	3	1600000100								
17467−1838	47.1	52	9+ 4	35	8	91	2	4.53	3.56	.80L	7.54L	CC	AAK	0	9602200001								
17468−1315	48.0	53	14+ 7	63	18	91	2	.25L	.38L	1.01	7.74:	CF	GD		7500000218								
17468−1836	48.1	18	9+ 5	70	9	91	2	.86	.77:	.90L	7.50L	DE	AB	0	9602200001								
17468−1959	48.3	25	8+ 4	82	10	91	2	.88	.57:	.85L	10.05L	CF	BB	0	6602201100								
17468−1326	49.0	49	14+ 7	55	10	91	2	1.36	.38:	.52L	16.88L	CE	AB	1	6400000008								
17468−1503	51.2	51	12+ 6	23	7	91	3	20.65	16.55	3.18	3.86L	DDD	AAA	9	4700000000	27							
17468−1742	51.4	42	10+ 5	56	13	91	2	.42	.63L	.66L	6.61L	C	CLHE		5700100000								
17468−1626	51.5	46	11+ 6	43	8	91	3	.90	.55	.56L	4.52L	CF	CE	3	3600010000								
17468−1616	51.7	58	11+ 6	38	10	91	3	.84	.51L	.56L	5.79L	B	AB		4601111000			1	23	LDN 0305		166	
17468−1633	52.0	43	11+ 6	28	7	91	3	.86	.63	.56L	6.80	DD C	BBHF	5	2600110000								
17468−1929	53.4	19	9+ 4	76	11	91	2	.39	.48L	.80L	9.95L	E	AF		5600000100								
17468−1712	53.6	46	11+ 5	76	9	91	2	.60	.43L	.64L	7.90L	C	C		2600000000								
17469−1220	54.1	9	15+ 8	40	10	91	2	1.64	1.14	.49L	4.57L	CE	AAJ I	0	6600001100								
17469−1745	54.2	18	10+ 5	43	9	91	2	4.88	2.07	.65L	6.65L	BC	AA D	0	5700100000								
17469−1553	54.6	3	12+ 6	79	9	91	2	.36	.41L	.66L	7.44L	D	B D		1500200000								
17469−1703	57.0	53	11+ 5	88	10	91	2	.57	.38L	.74L	7.68L	C	B		2700100000								
17469−1637	58.3	47	11+ 5	76	10	91	2	.63	.47L	.59L	6.98L	C	CI		2600110000								
17469−1336	59.6	41	14+ 7	79	19	91	2	.30L	.34L	1.04	20.62L	C	EB		5401100308		4						
17469−1555	59.6	23	12+ 6	74	9	91	2	.83	.46:	.55L	7.83L	CE	BB	0	2500200000								
17470−1438	1.6	18	13+ 6	53	10	91	2	.51	.40L	.54L	22.60L	E	CE		9500000008								
17470−1900	2.4	5	9+ 4	68	10	91	2	.58	.67L	.76L	8.71L	F	AE		9600100000								
17470−1510	3.1	43	12+ 6	32	9	91	2	1.28	.61:	.52L	5.54L	CE	BD H	0	1601011000								
17471−1543	8.7	13	12+ 6	57	9	91	2	1.30	.59	.54L	4.97L	DF	AB	7	1602100000								
17471−1235	10.2	46	15+ 8	78	11	91	2	.54	.35L	.55L	5.71L	D	DK		8701000000								
17471−1722	10.5	34	10+ 5	38	9	91	2	1.20	.93L	.65L	6.77L	F	ABD		3700000000								
17471−1857	11.8	54	9+ 4	58	9	91	2	.69	.44L	.69L	7.37L	F	B		9600210000								
17472−1552	12.8	55	12+ 6	43	13	91	2	.65L	.42L	.86	6.47	CF	KNBB		0601300000								
17472−1928	13.6	3	9+ 4	77	10	91	2	.62	.82L	.78L	13.85L	C	DM G		5501100110								
17472−1910	15.8	30	9+ 4	74	9	91	2	.88	.80L	.77L	10.04L	C	AD		9601001000								
17472−1136	16.4	14	15+ 8	61	11	90	2	.48	.54L	.53L	3.89L	D	BE		2701100000								
17472−1153	17.0	22	15+ 8	45	10	91	2	3.63	1.69	.66L	3.95L	BC	AAE	1	2700001000								
17473−1839	20.0	46	9+ 4	53	8	91	2	7.96	8.54	1.59	6.97L	BCC	AAA	0	9602000001								
17473−1140	20.7	26	15+ 8	80	14	90	2	.36	.66L	.53L	3.92L	C	CI G		2710100000								
17473−1634	21.7	12	11+ 5	43	9	91	2	8.54	8.12	1.23	6.06L	FFE	AAB	9	2601100000								
17473−1100	23.4	7	16+ 8	75	10	90	2	.51	.29L	.51L	6.57L	C	D		5601000000			1	23	LDN 0367		346	

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags						Associations					
			Galactic	Uncertainty																			
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
									(Jansky)														
17473−1342	23.4	20	14+ 7	42	9	91	2	1.33	1.23L	.57L	16.07L	F	ACN		5601000008								
17474−1852	26.0	23	9+ 4	44	7	91	2	5.37	2.77	.67L	8.87L	CD	AAH	0	7601100111								
17474−1447	26.4	48	13+ 6	39	9	91	2	1.34	.75	.69L	15.83L	CC	ABLD	0	9600000008								
17474−1311	27.0	56	14+ 7	80	8	91	2	.93	1.04L	.48L	18.08L	C	BD		9401110008								
17474−1959	27.2	3	8+ 4	75	9	91	2	.45	.43L	.94L	11.83L	E	D		4500100100								
17474−1533	27.5	8	12+ 6	59	9	91	2	.41	.57L	.56L	4.66L	E	BC		0700100100								
17474−1403	29.6	21	13+ 7	61	9	91	2	.46	.39L	.81L	19.93L	C	BCH		4500000008								
17475−1622	30.4	45	11+ 6	28	9	91	2	1.40	.78	.78:	5.30L	DDF	ABEB	0	3700100000								
17475−1557	30.5	28	12+ 6	57	9	91	2	1.04	.36L	.60L	3.96L	C	A		1600100000			2	13	160848 K2		10	84
17475−1809	30.7	54	10+ 5	57	8	91	2	1.00	.48L	.58L	7.28L	D	BF		8602000001								
17475−1001	30.8	20	17+ 9	42	9	90	2	2.78	1.99	.54L	11.29L	FF	AAF	9	6600000008								
17475−1924	31.8	1	9+ 4	80	9	91	2	.37	.50L	.83L	11.19L	C	AJMH		7501200100								
17475−1902	31.9	22	9+ 4	32	7	91	3	.27L	1.84	5.23	13.42	CCD	CAAD		9580100110			2	14	589−PN 11 PI		13	
17475−1710	35.0	55	11+ 5	62	9	91	2	.91	.49:	.71L	6.58L	CF	AB	0	2701010000								
17476−1900	36.6	30	9+ 4	36	6	91	3	1.06	.66	.52L	10.72L	DD	ABE	9	9601100110								
17476−1618	37.1	29	11+ 6	48	9	91	2	.45	.47L	.64L	6.46L	C	BF		2700100000			1	23	LDN 0305		575	
17476−1106	37.6	9	16+ 8	56	10	90	2	.54	.55L	.49L	3.27L	C	CC		3702000000								
17476−1638	39.5	15	11+ 5	109	18	91	2	.44L	.79L	.53L	6.34	D	CCA		1701100000								
17476−1651	40.7	14	11+ 5	50	7	91	3	.73	.33:	.45L	6.20L	CE	BBM	0	1701000200								
17476−1605	41.0	37	12+ 6	31	8	91	2	1.88	.77:	.57L	4.54L	BD	AB	0	1700000000			1	23	LDN 0312		433	
17477−1755	42.3	40	10+ 5	31	7	91	3	3.55	1.43	.53L	6.99L	BC	AA	0	5700110001								
17477−1759	42.3	8	10+ 5	32	10	91	3	.79	.51L	.73L	7.02L	C	AD		5701110001								
17477−1535	42.7	6	12+ 6	46	18	91	2	.31L	.39L	.75	6.88L	C	C		3600200000								
17477−1718	44.3	58	11+ 5	59	8	91	3	.40	.45L	.74L	8.55L	C	AD		3600000000								
17477−1203	44.8	23	15+ 8	67	10	90	2	.49	.43L	.53L	4.88L	D	BE		1600000000								
17477−1739	44.8	51	10+ 5	28	7	91	3	3.02	2.24	.78:	6.77L	BFD	AAEF	9	4700000100								
17477−1245	45.3	24	15+ 7	79	11	91	2	.61	.32L	.54L	5.61L	D	CJ		8601000000								
17477−1316	45.4	29	14+ 7	57	9	91	2	.79	.50L	.56L	13.15L	C	BEK		9520000008			1	1	UW SER		15	3
17477−1836	45.4	20	9+ 4	30	7	91	3	2.72	2.47	.77L	9.82L	BC	AADG	0	8501100111								
17477−1948	45.9	45	8+ 4	50	7	91	3	1.88	.65	.93L	11.30L	BD	ABF	0	5500200000								
17477−1432	46.2	38	13+ 6	37	13	90	3	.28L	.35L	1.11	24.23L	C	CCD		9500000008								
17478−1918	50.6	56	9+ 4	33	6	91	3	2.30	.98	.89L	10.82L	CD	AA	5	8500100000								
17478−1551	51.0	22	12+ 6	43	7	91	3	.63	.35:	.48L	5.04L	BE	BD	2	2700000000			1	23	LDN 0312		536	
17478−1731	53.0	11	10+ 5	46	7	91	3	.85	.54	.71L	6.36L	BC	BB	0	3701000000								
17478−1818	53.6	33	10+ 4	52	7	91	3	.84	.59L	.89L	8.35L	D	BC		6500110101								
17478−1227	53.7	2	15+ 7	23	7	90	3	1.45	1.08	.50L	4.25L	FF	AAJE	9	5700110000								
17479−1306	57.2	18	14+ 7	88	16	91	2	.66L	.40L	.59	26.28L	C	C		9402100008								
17479−1455	58.1	21	13+ 6	71	18	91	2	.46L	.33L	.82	6.24L	C	FC		3701100000			1	*41	17479−1455		6	12
17479−1534	58.7	37	12+ 6	77	26	90	2	.25L	.32L	1.21L	7.59	C	JD		4700200000								
17479−1926	59.2	52	9+ 4	28	6	91	3	2.12	1.68	1.11:	11.96L	BCC	AAC	1	5500000100								
17480−1846	0.5	1	9+ 4	54	8	91	3	2.91L	.61	.85L	8.22L	E	B		6603100111			2	14	589−PN 12 PI		9	
17480−1221	0.8	24	15+ 7	58	8	90	3	.51	.29L	.42L	4.94L	B	B		4700100000								
17480−1939	1.1	37	9+ 4	55	15	91	3	.42L	.67L	1.61:	17.00	DC	HEF		5501100100								
17480−1950	1.1	56	8+ 4	34	6	91	3	1.34	1.03	.74L	12.95L	CC	AA	5	4500200000								
17480−1643	2.0	40	11+ 5	46	8	91	3	.71	.41L	.68L	6.03L	E	CHE		1702000000								
17480−1458	2.7	52	13+ 6	92	12	90	2	.32	.40L	.55L	6.08L	C	E		3701100000			1	*41	17480−1458		18	1
17480−1814	3.2	44	10+ 4	34	7	91	3	3.17	1.66	.80L	7.81L	FF	AA	9	6510211001								
17480−1836	3.6	55	9+ 4	50	10	91	2	2.72L	.52:	1.22L	13.22	EC	CBFF	3	8501210111								
17480−1945	5.2	9	9+ 4	26	6	91	3	.97	.46	.87L	12.66L	BD	BDH	1	5501300000								
17481−1415	7.0	25	13+ 6	35	7	90	3	.55	.71	5.67	25.06	CCCF	CBAA	0	9580110138		8						
17481−1843	7.0	30	9+ 4	43	8	91	2	1.42	.75	1.16L	11.31L	DF	AB	0	6603100001								
17481−1443	8.4	8	13+ 6	94	20	91	2	.26L	.50L	.81L	5.93	D	GB		9701010008								
17481−1419	9.7	1	13+ 6	29	7	90	3	1.25	.54L	.45L	25.06L	D	AC		9500110138		8	1	*41	17481−1418		24	3
17481−1627	9.8	12	11+ 5	34	7	91	3	1.96	.75	.61L	4.95L	CC	AB	2	2700100000								
17481−1013	10.5	54	17+ 8	53	14	90	3	.27L	.38L	.40L	5.59	C	JB		8700000008								
17481−1754	10.8	15	10+ 5	60	7	91	3	1.25	.32:	.78L	7.72L	BD	AE	0	3601110000								
17482−1808	12.1	38	10+ 4	31	12	91	3	1.14L	.32L	1.51	10.37	CC	DB		6701200101								
17482−1529	12.9	13	12+ 6	22	7	90	3	31.18	11.81	1.84	5.50L	BDE	AAA	9	5700100000								
17482−1323	13.8	7	14+ 7	70	7	90	3	.73	.31L	.43L	19.74L	C	A		8500000008								
17482−1125	16.3	22	16+ 8	92	24	90	2	.25L	.27L	.46L	7.58	E	KD		6600100010								
17482−1408	17.5	12	13+ 6	59	7	90	3	1.19	.67:	.54L	17.57L	DD	ABHD	0	5601000108								
17483−1348	19.9	43	14+ 7	83	10	91	2	.35	.52L	.53L	26.79L	C	CG		2502100008								
17483−1047	20.3	25	16+ 8	72	8	90	3	.57	.26L	.48L	27.24L	C	BKM		4400000008								
17483−1726	20.4	12	11+ 5	60	7	91	3	1.29	.41L	.70L	7.48L	B	AC		2601000000								
17483−1812	20.4	51	10+ 4	35	7	91	3	4.65	2.71	.82:	7.82L	EFD	AAD	9	6501301101								
17483−1703	20.9	17	11+ 5	33	7	91	3	1.64	.43	.64L	6.32L	BF	AD	0	1700100000								
17483−1834	21.6	30	10+ 4	33	7	83	3	1.00	.68	.82L	10.40:	CE	FAAE	0	7503110121								
17483−1756	22.4	54	10+ 5	54	10	90	2	.86	.42	.66L	6.57L	DE	BC	0	4711210001								
17483−1801	22.4	25	10+ 4	69	8	91	3	.57	.39L	.74L	6.64L	C	BN		4701200001								
17483−1350	23.0	56	14+ 7	41	7	90	3	3.37	.96	.44L	20.02L	BD	ABIG	0	2502100008								
17484−1127	24.5	0	16+ 8	34	22	90	2	.27L	.28L	.49	8.12L	C	FG		6601200010								
17484−1733	24.7	43	10+ 5	56	9	91	2	.52	.30L	1.02L	7.63L	C	CI		2600000000								
17484−1132	27.9	57	16+ 8	53	9	91	2	.35	.36L	.42L	5.93L	C	CI		5601100000								
17484−1450	27.9	28	13+ 6	32	6	90	3	4.21	2.51	.99	12.79L	BDC	AACG	9	9600102238		C	1	*41	17485−1450		31	7
17484−1511	28.2	41	12+ 6	27	7	90	3	8.57	16.93	7.04	3.89L	BBC	AAA	8	5801100000								
17484−1626	28.6	49	11+ 5	61	8	91	3	.62	.37L	.62L	6.02L	E	BCCC		2710100100								
17484−1921	29.2	20	9+ 4	97	17	91	3	.36L	.38L	1.22	9.60L	D	JFE		8601100310								
17484−1804	29.6	2	10+ 4	27	7	91	3	.64	.57L	.66L	6.27L	C	BCF		4702200001								
17484−1228	29.6	35	15+ 7	75	23	90	3	.25L	.31L	.55L	8.37	C	KDIF		6600000210								
17485−1829	30.4	57	10+ 4	30	16	91	2	1.21L	.54L	1.02	12.95L	D	HD		7502100111								
17485−1656	33.5	5	11+ 5	38	7	91	3	.91	.37:	.58L	5.29L	BD	AAG	0	1700200000								
17485−1248	33.5	37	15+ 7	53	8	90	3	.60	.40:	.43L	4.91L	EE	BB	7	9601110210								
17485−1815	33.8	22	10+ 4	78	9	91	2	.38	.35L	.80L	11.91L	E	A		5500201001								
17485−1743	34.6	20	10+ 5	24	7	91	3	.57	.33L	.64L	8.14L	C	BB		4702100000								
17486−1701	36.4	31	11+ 5	26	6	91	3	1.50	.63	.57L	4.83L	DD	AAH	9	1700200000								
17486−1006	36.6	22	17+ 8	46	16	90	2	.64L	.27L	.58	21.95L	F	D		7501000008								
17486−1454	37.3	24	13+ 6	74	14	90	3	.31L	.30L	.99	19.14L	C	LE		9500102248		C	1	*41	17486−1454		11	4
17486−1356	38.1	58	14+ 7	36	10	90	3	.56	.31L	.50L	21.25L	C	BJ		2501000008								
17486−1532	38.3	39	12+ 6	34	7	90	3	.86	.46:	.46L	3.93L	FE	ADG	5	7800001000								
17486−1427	41.5	58	13+ 6	66	11	90	3	.30L	.28L	.94	5.26:	CE	JCA		7700000008			1	*41	17486−1427		31	4
17487−1856	42.0	16	9+ 4	62	9	91	3	.48	.42L	.98L	14.95L	C	CE		8500100000								
17487−1652	44.0	20	11+ 5	32	8	91	2	11.15	13.61	2.79	5.18L	BCC	AAA	0	5701300000								
17487−1245	45.2	21	15+ 7	55	10	91	2	.38	.57L	.73L	6.34L	F	CFEH		5601110110			1	23	LDN 0355		387	
17487−1341	45.9	34	14+ 7	29	7	90	3	2.45	1.34	.53L	19.94L	BC	AAE	0	4500001008								
17487−1140	46.1	0	16+ 8	44	29	90	3	.25L	.30L	.56L	7.64	C	MIG		5680000110								
17487−1508	46.9	54	13+ 6	33	16	91	2	.25L	.28L	.59	8.33L	D	GD		7600200100								
17487−1922	47.4	59	9+ 4	31	8	91	3	2.16	20.25	7.21	11.81L	CBC	AAA	0	7501100310								
17488−1158	48.8	35	15+ 7	27	7	90	3	7.63	3.44	.95	3.65L	DBC	AAAC	1	7701000000	17							
17488−1516	50.1	52	12+ 6	28	7	90	3	.48	.30L	.51L	4.03L	C	B		7801000000								
17488−1845	50.6	8	9+ 4	42	8	91	3	1.00	.66L	.93L	11.00L	C	BE		3602010001								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
										(Not Color Corrected) (Jansky)															
17488−1936		51.6	10	9	4	63	9	91	3	.73	.44L	1.19L	16.16L	C	CF		5502200000								
17488−1644		52.1	30	11	5	39	8	90	3	2.50	2.17	.53L	6.46L	BE	AA	9	5701000000								
17488−1623		52.1	25	11	5	53	8	91	3	.68	.37L	.71L	5.97L	B	BEEL		4700000100								
17488−1602		52.4	37	12	5	84	12	90	2	.31	.39L	.66L	5.52L	C	C		1601000000								
17488−1741		53.5	41	10	5	43	8	91	3	.28L	4.82	7.90	6.61L	CC	MAA		2701200000								
17489−1147		54.6	30	15	8	33	7	90	3	.93	.49	.41L	4.92L	BD	BA	0	9600000000								
17489−1745		56.3	10	10	5	74	11	91	2	.42	.75L	.84L	10.36L	C	CGN		2701100000								
17489−1957		56.3	42	8	3	42	8	91	3	1.17	.48	1.24L	13.38L	CD	BDBG	0	4502110000								
17489−1852		56.4	7	9	4	46	8	91	3	1.44	.83	.90L	10.30L	DC	AB	1	2601100001								
17489−1307		56.7	58	14	7	46	13	90	3	.32L	.36L	.88	5.58	CE	DDC		7600100008								
17489−1434		56.8	49	13	6	28	14	90	3	.25L	.50L	1.23	11.72:	FD	DDD		8681000318		4	2	*32	X1748−145		31	4
17489−1125		57.5	45	16	8	73	9	90	3	.41	.32L	.42L	5.14L	C	CK		7601000000								
17489−1932		57.6	51	9	4	28	8	91	3	3.46	3.16	1.06L	12.09L	BC	AAC	9	4501200100								
17489−1650		58.5	55	11	5	34	11	91	2	.89	.58L	.70L	10.95L	F	BC F		5601300000								
17489−1036		59.5	37	17	8	39	7	90	3	.94	.60	.40L	17.98L	DE	BC	9	6600000008								
17490−1538		1.0	49	12	6	34	12	90	3	.43	.56L	.60L	5.07L	C	EC		5701102000		2						
17490−1814		1.9	17	10	4	44	8	91	3	2.56	.96	.83L	8.19L	BD	AA	0	3501100001								
17490−1020		2.2	22	17	8	47	7	90	3	.54	.26L	.40L	20.09L	C	BG		6500000008								
17490−1324		4.5	59	14	7	91	19	91	2	1.06L	.29L	.97L	5.59	E	I KHC		6681000208								
17490−1352		5.7	13	14	6	30	7	90	3	1.01	.43:	.49L	21.47L	BD	AC	0	2501100008								
17490−1257		5.7	47	14	7	63	13	90	3	.27L	.32L	.65:	6.28	DD	J DB		8601000008								
17491−1449		6.7	25	13	6	82	16	90	2	.47L	.39L	.88	21.00L	C	C		9501100238		C	1	*41	17491−1449		36	4
17491−1735		9.3	22	10	5	38	8	91	3	.28L	.84	4.07	6.49L	DC	MBA		1600000000			2	14	589−PN 14 PI		11	
17491−1536		9.6	25	12	6	28	7	90	3	4.75	1.83	.60L	5.20L	BC	AAGI	0	6701102000		2						
17491−1938		9.7	25	9	4	48	10	91	3	.53	.49L	1.40L	17.94L	C	CH		4501200200								
17491−1410		11.0	32	13	6	45	8	90	3	2.07	1.20	.50L	23.77L	EE	AAH	8	5500100108								
17491−1406		11.8	22	14	6	68	9	91	2	.77	.59L	.51L	23.65L	D	BL		4502100008								
17492−1313		14.6	32	14	7	49	9	90	3	.41	.31L	.48L	24.12L	C	C		7400100008								
17492−1234		16.3	22	15	7	58	9	90	2	.31	.33L	.45L	5.10L	C	DD		8600000100			1	23	LDN 0355		414	
17492−1649		17.3	10	11	5	84	32	91	2	.28L	.43L	.85L	10.81	C	FE		7701110110								
17493−1213		18.7	25	15	7	27	13	90	3	.25L	.29L	.42:	16.56	DC	MJ DC		8481000050		8						
17493−1139		18.8	18	16	8	38	7	90	3	.52	.23:	.48L	3.87L	CD	BDL	0	5600000000								
17493−1846		19.8	40	9	4	29	8	91	3	1.72	1.17	.84L	10.80L	EF	AB	9	2604110001								
17493−1805		20.1	1	10	4	35	8	91	3	2.96	3.04	.82L	8.28L	BC	AA	1	3710100101								
17493−1355		20.6	24	14	6	34	10	90	3	.28L	.35L	.98	24.10L	C	NB		2500100008								
17493−1954		22.4	58	9	3	42	7	91	3	.65	.46L	.83L	17.40L	B	BE		3600000110								
17493−1707		22.4	3	11	5	35	8	90	3	1.28	.75	.68L	7.40L	CD	AB	8	0700200000								
17493−1751		23.1	60	10	4	93	15	91	3	.30L	.28L	1.64	8.54L	C	FA		2700000100								
17493−1440		23.6	17	13	6	48	12	90	2	.47	.45L	1.20L	30.85L	C	CDF		9502000008			1	*41	17494−1440		36	1
17494−1421		24.1	16	13	6	32	7	90	3	2.31	1.31	1.01	19.22L	CCD	AAD	7	6500000008			1	*41	17494−1421		30	15
17494−1657		25.3	24	11	5	50	8	90	3	1.77	.52	.62L	7.15L	BD	AE	1	0701100000			1	13	160877 K0		5	80
17494−1723		25.5	19	11	5	34	7	90	3	3.47	2.21	1.04:	7.82L	BCC	AAB	0	1601000000								
17494−1820		26.3	39	10	4	31	7	91	3	1.37	.62	.58L	8.41L	CD	AB	5	3503010001								
17494−1808		26.5	55	10	4	58	14	91	3	1.21L	.29L	1.05L	9.92	C	CJ EB		3700100111								
17494−1908		26.7	7	9	4	36	7	91	3	1.48	1.29	.93L	12.91L	CF	AA	9	4701100000								
17494−1338		27.1	38	14	6	67	10	90	2	.36	.41L	.58L	24.74L	C	EM		3400100008			1	13	160880 K0		18	88
17494−1109		28.1	56	16	8	36	8	90	3	.27L	.47	.71	3.49L	CC	EBCE		5700100000								
17494−1104		28.5	4	16	8	46	7	90	3	.93	.45	.44L	3.84L	BE	AB	2	5700110000								
17495−1704		33.2	47	11	5	35	6	90	3	22.53	15.53	2.03	5.60L	BBC	AAA	0	7701300000	29							
17495−1844		33.7	39	10	4	31	6	91	3	1.07	.52	.82L	10.42L	CC	BBG	8	3601110001								
17495−1708		34.4	52	11	5	80	11	90	3	.33L	.35L	.92	6.91L	C	GB		6700300000								
17495−1606		34.7	54	12	5	29	7	90	3	1.61	.44	.60L	5.87L	BC	AA	0	1700101000								
17495−1317		35.2	0	14	7	69	22	91	2	.31L	.80L	1.22L	7.16	D	EI B		4600200008								
17495−1016		35.8	27	17	8	64	8	90	3	.40	.29L	.48L	15.57L	C	CEH		5600000008								
17495−1505		35.8	16	13	6	26	7	90	3	1.62	.87	.75:	6.94L	CDD	ABGJ	6	8602112110		2	1	*41	17496−1505		38	7
17496−1322		36.2	9	14	7	56	8	90	3	.81	.60L	.54L	18.89L	B	AC		4500100008								
17496−1654		36.2	58	11	5	28	6	90	3	2.88	1.77	.57L	5.31L	BD	AA	9	7801100000								
17496−1542		39.5	55	12	5	45	8	90	3	.61	.35L	.56L	5.76L	D	BC		2600000000								
17496−1939		40.1	44	9	3	29	7	91	3	1.56	1.29	1.44L	12.86L	DC	ABEC	3	4603110220								
17496−1557		40.2	30	12	5	43	8	90	3	.70	.37:	.61L	5.48L	CD	BC	0	0701100000								
17496−1353		40.4	31	14	6	62	26	90	3	.25L	.36L	1.03L	8.07	C	EEE		6700101000								
17496−1002		40.4	17	17	8	27	7	90	3	2.32	1.71	.40L	17.11L	BF	AA	9	4400200008								
17496−1312		40.4	4	14	7	39	7	90	3	2.26	2.09	.54L	18.82L	BF	AA	9	5501100008								
17496−1341		41.0	52	14	6	22	7	90	3	4.49	2.07	.65L	5.08L	BC	AAF	1	8700100000								
17496−1530		41.7	51	12	5	36	12	90	3	.27L	.29L	.91	7.72	CC	HDB		8701000000								
17497−1213		43.8	8	15	7	39	36	90	2	.87L	.61L	.52L	9.49	D	KG		8681000150		8						
17497−1909		44.6	25	9	4	32	8	91	3	.80	.39L	1.14L	15.22L	C	AD		4601200000								
17497−1716		46.5	6	11	5	81	17	91	2	.58L	.37L	.81	8.09L	C	CH		8600200000								
17497−1445		47.2	28	13	6	41	12	90	3	.25L	.31L	1.06	9.80:	CC	KJ FC		9680000108								
17497−1709		47.8	34	11	5	21	10	91	3	1.05	.46L	1.04:	8.36L	B	D BCE		7700300000								
17498−1631		48.5	36	11	5	67	11	91	2	.36	.33L	.88L	9.35L	D	BH		4701000000								
17498−1826		49.2	22	10	4	26	7	91	3	3.13	2.07	1.03L	9.93L	CC	AAG	3	6501100001			1	23	LDN 0279		266	
17498−1503		50.1	16	13	6	74	10	90	3	.40	.30L	.54L	5.83L	C	D		7603112110		2						
17498−1756		50.7	32	10	4	44	7	90	3	2.41	1.29	.88L	8.49L	CC	AA	6	4700100001								
17498−1934		51.9	44	9	3	66	11	91	3	.58	.39L	1.52L	19.18L	E	DL I I		4602110220								
17498−1427		53.6	38	13	6	66	15	90	2	.37:	.70L	.93:	7.13	C	ED CEGC		3601100108								
17498−1411		53.8	9	14	6	40	11	90	2	.57	.30L	.55L	36.84L	D	C		2500000008								
17499−1801		56.0	57	10	4	60	9	90	3	.53	.33L	1.00L	13.29L	D	DF		5600100001								
17499−1840		56.5	21	10	4	34	7	91	3	8.03	13.35	4.27	13.87L	DBC	AAA	4	4600000001								
17499−1352		58.4	19	14	6	31	7	90	3	1.34	.60	.58:	6.06L	CCD	ABDE	0	5601101000			1	16	09795		54	145
17499−1807		59.9	59	10	4	32	7	90	3	10.07	4.70	1.82	11.75L	CBC	AAAI	2	5700100001			3	4	TMSS −20396		7	26
17500−1015		0.1	2	17	8	32	7	90	3	6.02	2.76	.61L	4.24L	BB	AAD	0	9700100000								
17500−1711		0.2	22	11	5	76	8	90	3	.85	.37:	.89L	10.82L	BD	AB	0	8600200000								
17500−1657		0.9	55	11	5	91	16	91	2	.39L	.44L	1.17	10.20L	D	J ND		8701000000								
17500−1824		1.0	31	10	4	83	8	90	3	.74	.45L	1.05L	14.54L	C	AC		5600100001			1	23	LDN 0279		330	
17500−1816		1.7	57	10	4	54	15	91	3	2.17L	.35L	1.16	13.99L	C	J J DB		5600100001								
17500−1914		2.8	43	9	4	74	11	91	2	.40	.39L	1.59L	19.91L	D	D		5601200100								
17500−1433		2.9	26	13	6	66	9	90	3	.52	.31L	.73L	32.49L	C	C C		4501100008								
17500−1812		3.8	58	10	4	63	7	90	3	1.14	.54:	1.06L	14.71L	DD	BB	0	5600200001								
17500−1721		4.9	14	11	4	48	8	90	3	1.01	.61	.72L	11.14L	BC	BB	0	5600200100								
17500−1604		5.4	55	12	5	57	12	90	3	.60	.46L	.75L	7.49L	E	CE		1700100000								
17500−1328		5.9	47	14	6	35	12	91	3	.38	.30L	.59:	6.78L	C	D DFFG		9602000100								
17501−1951		8.0	5	9	3	32	7	91	3	5.92	4.89	1.60L	16.41L	BC	AAD	9	2600101110								
17501−1848		9.4	14	10	4	43	7	91	3	2.09	.81	1.16L	14.17L	DD	AB	8	3702200001								
17501−1734		9.7	59	11	4	74	8	90	3	.75	.27:	.90L	12.42L	BE	BC	1	4600000000								
17501−1010		10.1	58	17	8	91	14	90	2	.37L	.28L	.66	5.31L	D	D		9702100000								
17501−1510		10.7	34	13	6	43	14	90	3	.44L	.39L	.77L	9.98	C	J EHB		7781000000								
17502−1257		12.8	14	15	7	42	7	90	3	.76	.37L	.48L	5.36L	B	BF		6602100100								
17502−1516		13.6	39	13	6	40	8	90	3	1.19	.60	.65L	5.47L	ED	BC	0	7700310000								
17502−1316		13.7	52	14	7	28	8	90	3	12.29	6.94	2.12	7.15L	BBC	AABI	0	7601000100	14		2	4	TMSS −10383		4	27

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name		Galactic Coords		Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)	(Jansky)														
17502−1519		13.8	6	13+	5	35	8	90	3	6.49	5.95	5.30	5.44L	BBC	AAA	3	7700210000			1	1	UX SER		60	3
17502−1337		15.4	4	14+	6	92	11	91	2	.74	.36L	.58L	8.33L	C	C		9602000000								
17502−1544		15.5	25	12+	5	45	10	90	3	.65	.32:	.67L	6.59L	DE	DD	0	1701010000								
17502−1301		15.9	10	15+	7	38	8	90	3	1.52	.65	.49L	5.89L	CF	AC	0	6600100000								
17502−1210		16.2	13	15+	7	31	6	90	3	.86	.40	.46L	5.06L	CD	AB	9	7501000000								
17502−1053		16.3	22	16+	8	59	7	90	3	1.77	.49L	.43L	5.09L	B	AE		4600000000			2	13	160885 G5		9	63
17502−1911		16.5	58	9+	4	48	8	91	3	.91	.66	1.26L	13.55L	CE	ABED	6	4600300200								
17502−1857		17.5	22	9+	4	93	8	91	3	.54	.34L	1.10L	13.12L	C	A		3701301000								
17503−1101		18.2	19	16+	8	29	18	90	3	.36L	.29L	.58:	8.58	DC	FCHD		6600000210		4	1	32	X1750−110		41	4
17503−1945		21.2	56	9+	3	27	7	91	3	2.10	1.02	.80L	13.64L	BC	AA	5	3600310100								
17503−1612		21.6	38	12+	5	38	7	90	3	8.56	9.66	1.75	8.65L	BBC	AAA	1	1700000000								
17503−1601		22.3	33	12+	5	83	12	90	2	.42	.40L	.80L	11.18L	F	E		1601120000		1						
17503−1728		22.6	18	11+	4	49	8	90	3	.75	.31L	.79L	8.06L	B	C		5601110000			1	13	160886 K0		8	88
17504−1455		25.5	27	13+	6	22	7	90	3	2.36	1.25	.64L	25.33L	BE	AB	9	9500100108			1	23	LDN 0325		565	
17504−1917		26.1	16	9+	3	41	7	91	3	1.34	1.44:	1.13L	11.40L	CF	AA G	0	4611300100								
17504−1429		26.2	6	13+	6	56	8	90	3	.66	.46:	.66L	24.86L	BF	BCMF	5	2500000228								
17504−1902		26.4	19	9+	4	36	7	91	3	8.11	7.67	1.92	11.15L	BCF	AAA	9	4700201000	29							
17504−1919		27.9	53	9+	3	34	13	91	3	1.28L	.38L	2.26	13.10L	C	I I DB		6601200101								
17504−1712		27.9	15	11+	4	51	8	90	3	.74	.29L	.71L	10.54L	B	AG		8600000000								
17504−1330		28.3	35	14+	6	34	20	91	2	.29L	.32L	.93L	7.16	C	GI C		8601100100								
17504−1519		29.4	50	13+	5	80	8	90	3	.84	.39L	.65L	6.13L	C	BE C		7701210000								
17505−1823		30.2	25	10+	4	27	7	90	3	3.82	3.53	.97L	9.56L	FC	AAB	9	6600100001			1	23	LDN 0279		586	
17505−1828		30.9	27	10+	4	22	6	90	3	8.32	9.19	1.67	9.99L	FEE	AAA	9	6600100001			1	23	LDN 0279		451	
17505−1552		30.9	54	12+	5	29	7	90	3	3.56	2.31	.62L	7.96L	DC	AAK	8	1701000100								
17505−1511		31.2	27	13+	5	63	12	90	3	.29L	.27L	1.62	9.75:	CD	NCB		7743100110								
17505−1839		31.2	23	10+	4	46	12	90	3	1.11L	.39L	1.85	15.64	CC	FGDC		5600000111								
17505−1943		32.1	27	9+	3	33	6	91	3	1.20	.75	1.09L	13.33L	CC	ABC	0	6600310001								
17505−1909		33.7	19	9+	3	48	7	91	3	.83	.31L	1.27L	14.70L	C	A HF		5601100301								
17505−1648		34.6	44	11+	5	30	6	90	3	2.72	2.24	.92	13.83	BBEE	AADK	1	8600010120		8						
17505−1439		35.5	41	13+	6	39	7	90	3	2.08	1.15	.61L	25.57L	BC	AAF	0	5500000108								
17505−1636		35.5	32	12+	5	35	7	90	3	1.41	.99	.57L	5.54L	DD	AA	7	6800000000								
17506−1723		37.2	23	11+	4	50	7	90	3	.50	.36L	.77L	7.99L	C	BE		4601100100								
17506−1216		37.6	60	15+	7	50	9	90	3	.38	.32L	.54L	4.97L	C	BM		8602000000								
17506−1846		37.7	12	10+	4	31	11	90	2	.57	.33L	1.42L	18.75L	F	BH		3601100011								
17506−1917		37.9	27	9+	3	30	7	90	2	1.86	1.74	1.16L	14.32L	FF	AAI	9	6600200101								
17506−1313		39.8	17	14+	6	72	16	90	3	.29L	.28L	.82	5.21L	D	CC		7600100100								
17506−1743		40.9	24	11+	4	32	7	90	3	1.19	.83	.75L	8.91L	EF	AA	9	2601000000								
17507−1857		44.8	36	10+	4	48	8	91	3	.61:	.68	1.12L	12.20L	DD	CC	3	6711101001								
17507−1451		46.0	35	13+	6	20	6	90	3	3.03	1.64	.76L	25.93L	DD	AADC	9	9521000208			1	23	LDN 0325		541	
17507−1122		46.2	8	16+	7	40	7	90	3	31.96	23.53	5.09	4.89L	BBC	AAA	9	6620000000	25							
17507−1812		46.3	49	10+	4	31	7	90	3	1.87	1.28	1.21:	12.48L	CCD	ABDE	4	5601010101								
17507−1239		47.4	10	15+	7	30	16	90	2	.30L	.58L	.63	6.33L	C	LD		8601000000								
17507−1305		47.8	52	15+	6	40	7	90	3	.59	.32:	.53L	6.11L	BD	BB	0	6600000000								
17508−1952		49.5	42	9+	3	62	7	91	3	1.12	.40L	1.33L	22.64L	C	BMJ		4500300001			1	13	160891 K0		5	73
17508−1420		50.1	27	14+	6	47	10	90	2	.51	.40L	.56L	24.26L	F	ED		9500100008								
17508−1347		51.4	46	14+	6	60	9	91	2	.52	.56L	.53L	9.64L	C	BB		7601000000			1	23	LDN 0345		483	
17508−1625		53.2	20	12+	5	41	7	90	3	.87	.74:	.58L	7.11L	DF	BB	1	5700000000								
17509−1000		54.8	53	17+	8	63	15	91	2	.28	.42L	.51L	6.36L	C	HJ		9600000000								
17509−1707		56.5	4	11+	4	86	8	90	3	.46	.36L	.88L	13.78L	B	B		8600100000								
17509−1314		57.0	45	14+	6	63	11	90	2	.37	.61L	.47L	7.94L	F	DG H		7600100210								
17509−1103		57.5	9	16+	7	31	7	90	3	.99	.68	.40L	4.43L	CE	AA	9	4600000000								
17509−1803		57.8	33	10+	4	24	7	90	3	1.72:	1.41	1.03L	12.80L	DF	AA	9	5503000001								
17509−1255		58.6	32	15+	7	50	7	90	3	1.30	.65L	.45L	5.95L	B	AB		4600001000								
17509−1544		58.7	43	12+	5	95	10	90	2	.41	.39L	.65L	7.46L	C	B		1700000000								
17509−1340		59.2	6	14+	6	54	11	90	3	.31L	.41L	.93	6.27L	C	I B		9600010010			1	23	LDN 0345		11	
17510−1727		1.5	27	11+	4	91	10	90	2	.60	.54L	1.01L	12.89L	D	DGE		4601100000								
17510−1958		3.0	8	9+	3	29	6	91	3	2.13	1.91	1.44L	20.55L	FC	AA	9	5601100001								
17510−1928		3.5	33	9+	3	28	7	90	3	1.87	1.09	1.83L	16.49:	DC	C AAFD	8	6602322001								
17510−1845		3.5	52	10+	4	83	21	90	3	2.00L	.38L	1.29L	21.87		C HDGD		3602000111								
17510−1752		4.9	6	10+	4	31	6	82	3	1.52	.84	.83L	12.71L	BF	AA K	3	1511130000		1						
17510−1130		5.0	38	16+	7	51	7	90	3	.60	.32:	.46L	5.28L	DD	BD	2	5601000100								
17510−1712		5.1	58	11+	4	50	13	90	3	.30L	.33L	1.35	11.27L	C	H EC		7701100000								
17510−1724		5.6	12	11+	4	52	7	90	3	1.36	.34L	.83L	12.72L	C	AF		4701200000			1	13	160893 K5		19	89
17511−1651		6.7	18	11+	5	71	14	90	2	.36L	.45L	1.28	11.14L	C	EJB		7601000100								
17511−1414		7.4	28	14+	6	83	9	90	3	.48	.36L	.55L	30.06L	C	CK		7500100008								
17511−1304		8.0	44	15+	6	45	7	90	3	.61	.38L	.46L	5.99L	E	AF		5600000000								
17511−1437		8.3	47	13+	6	29	7	90	3	3.43	1.99	.72L	20.56L	EC	AADE	2	9501001108								
17511−1406		8.6	41	14+	6	74	7	90	3	.71	.41L	.92L	24.54L	C	AI FF		6500000008								
17511−1453		8.8	34	13+	6	33	13	90	3	.25L	.36L	1.07	8.90:	CF	EFB		9601000208			1	23	LDN 0325		407	
17512−1512		13.1	29	13+	5	37	7	90	3	2.06	.70:	.59L	5.71L	BE	AB	0	6700101000								
17512−1926		14.4	8	9+	3	29	7	90	3	1.82	.86	1.15L	18.23L	CD	AB	0	7612222001								
17512−1325		14.6	45	14+	6	21	10	90	3	.52	.32L	.44L	5.14L	C	DE		9600000000								
17512−1348		15.9	29	14+	6	54	11	90	2	.43	.34L	.63:	8.81L	C	D CDDE		8600100100			1	23	LDN 0345		561	
17513−1446		19.3	8	13+	6	60	7	90	3	.75	.52L	.60L	24.36L	C	AE		9500110108								
17513−1119		20.1	44	16+	7	32	6	90	3	1.63	.33	.43L	4.74L	BD	AB	0	5601100000			1	13	160896 K0		3	66
17513−1614		20.7	54	12+	5	56	10	91	2	.50	.32:	.86L	11.68L	CD	BC	0	1700000000								
17513−1510		21.1	2	13+	5	51	26	90	3	.25L	.32L	.58L	9.42	C	D		6600101000								
17513−1334		21.2	29	14+	6	46	8	90	3	.78	.29L	.99L	5.21L	D	CI G		9601110110			1	23	LDN 0345		453	
17513−1335		21.7	50	14+	6	35	12	90	3	.26L	.32L	1.18	10.50	EC	F DB		9501110110			1	23	LDN 0345		405	
17513−1721		22.6	47	11+	4	38	7	90	3	.74	.49	.91L	11.44L	CD	BC	1	4701100000								
17513−1125		23.3	37	16+	7	74	33	91	2	.25L	.29L	.60L	7.18	D	GF		5502200210								
17513−1316		23.3	38	15+	6	35	7	90	3	1.30	.61	.53L	5.06L	BD	AB	1	5602000010								
17513−1428		23.3	56	13+	6	61	14	90	3	.25L	.38L	1.18	12.63L	E	I CB		9501100218								
17513−1348		23.4	2	14+	6	37	26	91	2	.49L	.34L	.55L	9.24	C	D E		8601100100			1	23	LDN 0345		593	
17514−1246		24.1	45	15+	7	29	8	90	3	1.87	.66	.52L	4.87L	CD	AB	4	4601000000								
17514−1024		25.1	7	17+	8	48	16	90	3	.25L	.29L	.56:	7.25	DC	CC		9601000100								
17514−1144		25.8	20	16+	7	33	7	90	3	8.39	8.03	1.16	4.83L	BCF	AAB	9	7500000000								
17514−1850		26.7	45	10+	3	36	6	90	3	.93	.52L	.80L	11.49L	C	AD B		2701100101								
17514−1524		27.1	26	13+	5	34	6	90	3	4.64	3.26	.86:	6.67L	BCC	AAC	9	7700000000								
17514−1555		28.1	21	12+	5	26	7	90	3	3.83	15.34	14.79	7.97L	BBC	AAAH	0	1700001000								
17514−1409		29.2	44	14+	6	40	8	90	3	.79	.62	.56L	23.25L	CC	BB	1	7500000008								
17514−1419		29.8	28	14+	6	53	11	90	2	.42	.34L	.80L	26.93L	C	CI		9400000008								
17515−1708		30.3	59	11+	4	32	7	90	3	.68	.42L	.83L	12.72L	C	CD		6602000000								
17515−1752		32.3	38	11+	4	67	12	91	2	.42	.42L	1.11L	16.70L	C	EHH		1501120000								
17515−1815		33.6	45	10+	4	46	7	90	3	1.00	.71	.91L	11.39L	CD	BB	0	5601031001		1						
17515−1647		33.8	20	11+	4	51	15	90	2	.36L	.38L	1.30	12.82L	D	F		5602200200								
17515−1641		35.2	56	12+	5	34	14	90	3	.35L	.34L	1.07	7.74L	C	KDF		3600200100								
17515−1943		35.3	38	9+	3	51	6	90	3	1.17	.48L	1.21L	15.73L	C	AC		4601000001								
17515−1831		35.6	47	10+	4	33	14	90	2	1.25L	.38L	1.28	12.04L	D	FB		6602100001								
17516−1446		36.4	55	13+	5	38	8	90	3	1.18	.69	.68L	26.93L	FF	AC J	8	9500210108								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name			Galactic Coords	Uncertainty										VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef										
17516−1829		38.1	59	10+4	51	8	91	2	.65	1.16L	1.08L	16.56L	D	BD		6602200001							
17516−1852		38.4	37	10+3	85	15	90	2	2.08L	.53L	1.37	10.94L	D	I EB		3700100101							
17516−1511		41.4	10	13+5	37	7	90	3	2.93	1.30	.54L	6.24L	BF	AA	9	6700001000							
17516−1633		41.5	38	12+5	45	7	90	3	.58	.59:	.71L	7.39L	CE	BE	0	3701000000							
17516−1645		41.7	36	12+4	23	6	90	3	.74	.41:	1.50L	11.28L	BE	ABGC	5	5600300110							
17517−1500		42.9	23	13+5	74	10	91	2	.31	.35L	.72L	34.38L	E	C		9401000008							
17517−1017		44.2	51	17+8	34	7	90	3	1.38	.56:	.47L	4.31L	DD	BB	0	9700100000							
17517−1252		44.9	49	15+6	51	26	90	2	.25L	.35L	.65L	6.09	C	LFD		4600100000							
17517−1200		47.1	16	16+7	32	6	90	3	4.47	4.79	.83:	4.42L	BBC	AACF	0	2500000000							
17518−1014		48.5	5	17+8	22	7	90	3	28.31	19.25	2.69	3.77L	BBC	AAAG	4	9701100000	27		2	4	TMSS −10384	20	25
17518−1108		50.2	16	16+7	33	6	90	3	3.91	2.18	.55L	4.00L	BC	AAB	0	4601001000							
17518−1330		50.3	9	14+6	85	10	90	2	.35	.31L	.58L	5.26L	C	DCL		7600000000			1	*41	17518−1330	31	6
17518−1754		50.3	26	11+4	28	7	90	3	1.19	.62	.99L	12.01L	BC	ABE	0	1500120000							
17518−1544		50.9	38	12+5	35	7	90	3	1.70	.75	.67L	30.10L	BC	AB	1	2501100008							
17518−1814		53.0	21	10+4	37	7	90	3	3.38	3.09	1.00L	10.38L	CC	BAE	9	5601031001		1	1	32	X1751−182	59	1
17518−1531		53.1	36	13+5	26	7	90	3	4.99	3.24	.63L	28.28L	BB	AA	5	7511100008							
17518−1557		54.0	38	12+5	55	8	90	3	.50	.44L	.70L	8.32L	C	BD		0600101000							
17519−1527		55.4	27	13+5	31	18	90	3	.79L	.28L	1.76	12.41:	DD	C DD		9642100108							
17519−1100		56.1	45	17+7	58	11	90	2	.31	.48L	.49L	5.14L	C	DJ J		8600000000			1	39	W26A	72	1390
17519−1804		58.6	41	10+4	63	9	90	2	.76	.59L	1.15L	13.71L	D	BB		5501200001							
17519−1702		58.9	21	11+4	24	7	90	3	5.81	5.06	1.26:	8.51L	BCE	AAA	9	5601000000							
17519−1539		59.1	1	13+5	35	7	90	3	2.50	1.50	.71L	28.25L	DD	AAH	9	5500200008							
17519−1644		59.8	20	12+4	34	14	90	3	.27L	.36L	1.68:	13.80	DC	JFD		4600200210							
17520−1420		0.5	26	14+6	61	7	90	3	.81	.31L	.57L	38.83L	C	B		9402010118			1	*41	17520−1420	12	1
17520−1946		0.6	34	9+3	38	7	90	3	1.72	.65	1.64L	19.49L	CD	AC	1	4601200101							
17520−1247		1.4	46	15+6	35	11	90	3	.38	.44L	.56L	5.45L	C	CF		4600300000							
17520−1937		1.5	6	9+3	86	14	91	2	2.26L	.43L	2.38	27.87L	C	B		6602000001							
17520−1954		1.9	56	9+3	51	7	90	3	1.00	.43:	1.68L	18.17L	CD	ADME	1	3603101101							
17520−1949		2.0	20	9+3	46	7	90	3	1.19	.57L	1.65L	17.02L	F	BB		4602300001							
17520−1520		3.0	42	13+5	38	7	90	3	1.48	.92L	.67L	29.73L	B	AA		8501000008							
17520−1740		3.5	31	11+4	34	7	90	3	1.72	.93	.89L	10.01L	CC	AA	0	3700110000							
17520−1403		3.8	9	14+6	33	7	90	3	1.11	.53	.56L	34.14L	BD	AD D	0	9501011108			1	*41	17520−1403	5	3
17520−1925		4.2	21	9+3	26	8	91	2	2.98	3.17	1.44L	13.94L	FF	AA	9	6601000001							
17521−1807		7.3	11	10+4	30	7	90	3	1.22	.58:	.97L	10.29L	CF	AB	4	5600300001							
17521−1019		7.3	9	17+8	41	7	90	3	.69	.38L	.51L	4.55L	B	ADF		9702000000							
17521−1836		9.7	60	10+3	34	7	90	3	3.02	1.23	1.15L	9.87L	BC	AA	0	6700001001							
17521−1137		9.9	34	16+7	28	10	90	3	.71	.32L	.42L	5.22L	D	BM		4600200000			1	13	160899 F2	26	70
17521−1346		10.0	56	14+6	36	7	90	3	1.73	.70	.58L	7.32L	CC	AB	0	8700201000			1	*41	17521−1346	12	3
17521−1802		10.1	43	10+4	63	9	90	2	.79	.54:	1.24L	10.42L	FE	BBE	1	6600200001							
17521−1641		11.0	29	12+4	38	8	90	3	.96	.58:	.78L	9.97L	CE	BI F	0	3601100210							
17522−1241		12.3	49	15+6	32	24	90	3	.34L	.31L	1.02L	7.49	C	GI GE		4601100220							
17522−1352		13.9	54	14+6	39	7	90	3	1.80	.86	.59L	6.50L	BF	AA	9	9700100000			1	*41	17521−1352	35	3
17522−1717		13.9	39	11+4	34	7	90	3	3.33	1.44	.95L	10.85L	BC	AA	4	5700000000							
17522−1852		14.2	9	10+3	31	7	90	3	9.24	4.12	1.49L	10.32L	FC	AAC	9	3600000001							
17522−1738		15.1	19	11+4	27	7	90	3	5.18	4.05	.96L	11.03L	BC	AA	9	3700210000							
17522−1252		15.4	53	15+6	52	7	90	3	.57	.44L	.56L	5.75L	C	BC		4600200000			1	1	UY SER	7	3
17522−1812		15.6	19	10+4	78	24	90	3	.45:	.47L	1.51L	23.42	D	C B CE		5601211101							
17522−1345		16.1	8	14+6	71	11	90	2	.44	.65L	.71L	7.31L	C	CE		8700101000							
17522−1139		16.3	54	16+7	31	6	90	3	2.15	.98	.46L	4.46L	CC	AA	6	4600200000							
17522−1633		16.3	56	12+4	91	8	90	3	.59	.38L	1.08L	11.90L	C	B J		3600000000							
17522−1308		17.6	48	15+6	36	7	90	3	.91	1.59	.66L	6.89L	CF	AAC	9	3600000000							
17522−1543		17.6	52	12+5	37	7	90	3	1.77	.94	.73L	35.94L	BC	AB	1	2400100008							
17523−1327		19.0	38	14+6	46	14	90	3	.29L	.34L	.78	9.77	DC	EBDF		7600000110			1	*41	17523−1326	57	8
17523−1947		19.2	7	9+3	28	6	90	3	2.00	.74:	.75L	18.20L	CD	BD	0	4601300201							
17523−1452		19.9	53	13+5	75	8	90	3	.67	.33L	.72L	39.62L	F	BF		9401010008							
17523−1510		22.1	32	13+5	47	7	90	3	.67	.35L	.71L	35.40L	B	BB		9400000108							
17523−1909		22.3	26	10+3	33	6	90	3	1.95	1.08	1.36L	15.50L	CC	AA	0	4600431001		1	1	23	MRSL 009+03/1	447	
17523−1531		22.8	48	13+5	48	7	90	3	1.28	.49	.73L	38.39L	CF	BB	9	5410100108							
17523−1953		23.0	15	9+3	62	8	90	3	.54	.60L	1.28L	22.15L	D	CM		3600000101							
17524−1125		25.4	31	16+7	49	7	90	3	.71	.49L	.47L	4.90L	E	BDN		4600000000							
17524−1907		25.8	7	10+3	40	6	90	3	1.68	.78	1.09L	15.34L	CD	AB	1	3600310001			1	23	MRSL 009+03/1	413	
17524−1431		26.1	35	14+5	40	14	90	2	.25L	.29L	.99	10.75	FD	EB		9581001228							
17524−1047		26.8	59	17+7	35	16	90	2	.36	.39L	.49L	4.60L	D	DI		9600000000							
17524−1944		27.5	0	9+3	23	16	90	3	1.69L	.44L	1.45:	23.47	FC	LGD		3601100201							
17524−1404		28.3	12	14+6	64	11	90	2	.52	.40L	1.04L	36.47L	C	E E		9501211108			1	*41	17524−1404	18	1
17524−1257		28.7	45	15+6	29	7	90	3	1.02	.58L	.63L	7.05L	D	AB		1600100000							
17524−1534		28.8	18	13+5	58	21	90	3	.26L	.34L	.99L	10.57	D	CD		5600200108							
17524−1928		29.4	51	9+3	43	6	90	3	.88	.70	1.19L	17.16L	DF	ABD	8	5602100001							
17524−1734		29.6	29	11+4	60	8	90	3	.59	.48L	.96L	14.68L	D	BG		3601100000							
17525−1814		30.5	53	10+4	43	7	90	3	.62	.60:	1.10L	13.88L	DF	BE F	0	5610310101			1	23	LDN 0285	519	
17525−1904		31.0	55	10+3	51	6	90	3	.82	.56L	1.09L	18.11L	C	BE		3600210101			1	23	MRSL 009+03/1	407	
17525−1443		31.1	53	13+5	27	7	90	3	1.76	.80	1.47	31.00L	BCC	ABCD	3	9402002118							
17525−1833		32.9	23	10+3	50	8	90	3	.53	.40L	1.13L	15.08L	D	CJ		6600100001							
17525−1409		33.0	8	14+6	38	7	90	3	1.15	.62	.68L	36.08L	BC	AB	0	9500200008			1	*41	17525−1408	15	3
17525−1218		33.3	58	15+7	27	7	90	3	5.34	3.64	.67:	4.17L	CBD	AAD	3	4700000000							
17525−1359		33.8	13	14+6	35	7	90	3	1.49	.43	.68L	34.73L	BD	AB	0	7500110108			1	*41	17525−1359	12	7
17525−1758		33.9	3	11+4	23	5	90	3	17.60	21.23	3.12	10.79L	FCE	AAA	9	5700000001							
17525−1727		35.4	33	11+4	41	6	90	3	.62	.33L	1.00L	12.80L	C	BCFC		3700010000							
17526−1338		36.4	56	14+6	77	10	91	2	.48	.37L	.71L	8.52L	E	E		9602100200							
17526−1810		38.8	16	10+4	58	8	91	2	.49	.43L	1.67L	19.07L	D	B		5600310101							
17526−1808		39.3	14	10+4	37	6	90	3	3.54	2.63	1.04L	12.74L	BC	AAI	3	5601100001							
17526−1820		40.2	48	10+3	31	7	90	3	1.17	.62	1.11L	13.60L	CD	BC	0	6601310001			1	23	LDN 0285	285	
17526−1529		41.5	59	13+5	31	6	90	3	5.76	2.62	.70:	23.83L	CCC	AAE	9	4500300108							
17527−1158		42.0	6	16+7	37	10	90	2	.57	.47L	.72L	5.26L	C	CEH		2602000000							
17527−1039		42.1	14	17+7	64	9	91	2	.42	.33L	.47L	6.37L	E	B		9600100000							
17527−1825		42.2	24	10+3	66	9	91	2	.54	.96L	1.79L	20.02L	D	CJ		6601100101			1	23	LDN 0285	409	
17527−1336		45.4	36	14+6	21	6	90	3	13.08	5.34	1.89	6.61L	BBC	AABD	1	8602100200			3	3	RAFGL 5155S	48	14
17527−1749		47.5	55	11+4	48	7	90	3	.76	.46L	1.11L	11.57L	B	BD		1700000000							
17527−1957		47.9	49	9+3	62	15	91	2	2.31L	2.54L	2.52	27.73L	D	I FA		4600100101							
17528−1406		48.6	49	14+6	24	11	90	3	.51	.40L	.64:	33.28L	C F	CEE		9500100008							
17528−1329		49.2	38	14+6	35	7	90	3	.59	.53L	.45L	5.66L	B	BEJ		6601001100			1	*41	17528−1329	54	1
17528−1651		49.2	1	12+4	54	7	90	3	1.36	.55:	1.00L	8.55L	BD	CB	0	4600230000		1	1	32	X1752−168	26	1
17528−1524		49.3	8	13+5	33	7	90	3	.89	.49:	.72L	28.67L	BD	AC	0	3500100008							
17528−1942		49.4	48	9+3	51	8	90	3	.85	.74	1.81L	24.29L	FD	BCLE		3601000101							
17528−1127		49.5	42	16+7	38	7	90	3	.85	.37:	.50L	4.19L	BE	AC	0	4600000000							
17528−1642		49.9	27	12+4	47	7	90	3	.78	.41L	.98L	9.28L	D	ADN		3600100000							
17528−1619		50.9	30	12+4	33	7	90	3	4.69	3.08	1.07:	8.20L	BDC	AAD	9	4700000100							
17528−1013A		52.3	14	17+7	58	18	91	2	.51L	.42L	.50	5.67L	D	F CH		8700100210							
17528−1815		52.9	25	10+3	37	7	90	3	3.82	3.63	1.15L	13.24L	FF	AA	9	4600400101			1	23	LDN 0285	294	
17528−1543		53.0	51	13+5	47	7	90	3	.80	.40L	.84L	30.06L	D	AC		1400000008							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags						Associations				
			Galactic Coords	Uncertainty										VAR		LRS	S2		CAT			
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#		Name Type	Sep (″)	Mag
17528−1013B	53.4	56	17+ 7	50	37	89	2	.30L	.73L	.51L	5.08	D	E KG		9700200210							
17528−1503	53.7	20	13+ 5	27	6	90	3	10.31	20.60	7.89	27.08L	BBC	AAA	4	9500000008			1	11	PK 13+ 5.1	71	
17529−1103	54.2	35	17+ 7	33	7	90	3	1.03	.46L	.53L	4.16L	C	AB		8600000000							
17529−1848	54.7	57	10+ 3	61	10	90	2	.59	.62L	1.30L	17.95L	D	AD		3600000001							
17529−1628	55.8	38	12+ 4	33	7	90	3	2.51	2.64	.94L	8.30L	CD	AA	9	4700000000							
17529−1934	56.1	27	9+ 3	19	7	90	3	3.92	2.50	1.64L	19.42L	EC	AAC	7	5600210001							
17529−1056	56.5	5	17+ 7	58	8	91	2	.53	.39L	.76L	5.23L	C	CDF		4601000000							
17529−1740	56.5	30	11+ 4	56	7	90	3	.62	.53L	1.34L	14.07L	B	AH		2701000000							
17529−1655	59.0	22	12+ 4	42	7	90	3	3.02	1.29	1.09L	8.60L	CC	AA	4	4600221100		1					
17529−1709	59.9	39	11+ 4	41	7	90	3	2.56	1.14	1.16L	12.05L	BD	AA	2	4500000000							
17530−1043	0.1	59	17+ 7	27	11	90	3	.37	.29L	.77L	3.38L	C	E E		8600100010							
17530−1727	0.7	30	11+ 4	28	7	90	3	9.30	5.83	1.28L	11.22L	CB	AAFH	1	2700010000			2	4	TMSS −20401	30	29
17530−1247	1.0	25	15+ 6	32	6	90	3	1.29	1.07	.45L	20.80L	ED	AB	9	6500100008							
17530−1019	1.7	43	17+ 7	53	7	90	3	.73	.44L	.46L	4.46L	B	AD		8700100000							
17530−1929	2.6	4	9+ 3	30	6	90	3	1.00	1.85	1.41L	15.78L	CC	AAD	0	5601200001			1	11	PK 9+ 2.1	74	
17530−1536	3.5	33	13+ 5	72	12	90	2	.46	.45L	1.06L	24.43L	E	CI F		2500100008							
17530−1647	3.8	21	12+ 4	37	7	90	3	2.24	.92	1.17L	12.06L	CF	ABD	7	4600330000		1					
17530−1531	4.6	30	13+ 5	24	7	90	3	14.60	7.80	1.75	29.01L	DCD	AAB	9	2400100108							
17531−1807	6.5	22	11+ 3	33	6	90	3	7.29	7.40	2.64	13.51L	FCD	AAA	9	4601100001							
17531−1818	6.5	47	10+ 3	27	10	90	3	1.10L	.43L	1.83L	20.81	C	CFA		5600200101			1	23	LDN 0285	120	
17531−1034	7.3	4	17+ 7	53	8	90	3	.51	.43L	.46L	3.78L	B	BI		9700000000							
17531−1948	9.2	47	9+ 3	22	6	90	3	6.73	5.24	1.14L	17.71L	DB	AA	8	3600100001							
17531−1811	9.4	51	10+ 3	37	7	90	3	.86	.49	1.36L	13.61L	DD	AED	0	4600300001			1	23	LDN 0285	508	
17531−1233	10.2	3	15+ 6	48	8	90	3	.45	.36L	.54L	31.21L	B	B B		8500000008							
17531−1914	10.4	31	10+ 3	20	6	90	3	2.05	1.31	1.33L	15.43L	FE	AA	9	3600100101			1	23	MRSL 009+03/1	404	
17531−1618	11.5	24	12+ 4	69	18	90	3	.51L	.42L	1.38	10.09L	C	DED		3700000100							
17532−1716	12.8	11	11+ 4	45	7	90	3	1.29	.57	1.16L	12.74L	BD	ABI	0	3700000000							
17532−1936	13.5	48	9+ 3	23	6	90	3	2.14	1.75	1.10L	17.21L	FF	AA	9	4600210001							
17532−1607	13.5	5	12+ 4	50	10	90	3	.60	.38L	.96L	10.87L	F	CB		2602000100							
17532−1358	13.9	11	14+ 6	32	7	90	3	4.45	3.21	.74L	30.30L	DC	AAD	9	6500100008			1	*41	17531−1357	46	7
17532−1433	14.1	14	14+ 5	57	16	90	3	.25L	.33L	1.17	20.11:	DD	FFD		9501000068		8	1	23	LDN 0338	281	
17532−1311	14.4	21	15+ 6	26	6	90	3	6.22	10.72	2.37	6.19L	CCC	AAA	9	2601000000							
17532−1252	14.9	5	15+ 6	34	6	90	3	9.92	5.99	1.22	22.16L	BBC	AAB	0	6500200008			3	3	RAFGL 5157S	24	14
17532−1933	15.6	38	9+ 3	38	7	90	3	.88	.63:	1.25L	18.64L	CF	BB	7	4600210001							
17532−1659	15.6	22	12+ 4	80	7	90	3	.91	.49L	1.12L	11.71L	B	BF		4500301000							
17532−1347	15.9	28	14+ 6	67	8	90	3	.55	.46L	.77L	6.50L	D	CD		8701000110							
17532−1331	17.3	22	15+ 6	31	6	90	3	1.81	.90	.70L	6.65L	CC	AB	7	7600001000			1	*41	17532−1331	11	3
17532−1702	17.5	5	11+ 4	47	8	91	2	.70	.63L	1.13L	12.02L	C	AC		4500200000							
17533−1634	18.4	10	12+ 4	76	7	90	3	.63	.34L	1.04L	11.52L	B	BM		4600310000							
17533−1649	18.4	57	12+ 4	38	7	90	3	3.45	2.28	1.08L	10.28L	BC	AA	0	4600200000							
17533−1737	19.9	56	11+ 4	36	7	90	3	6.29	3.42	1.15L	11.27L	BB	AA	0	1700101000							
17533−1127	20.0	47	16+ 7	28	6	89	4	.57	.31L	.45L	5.06L	C	BC		5600000000							
17533−1827	20.1	42	10+ 3	54	7	90	3	.71	.40L	.88L	11.91L	E	B		4701100101			1	23	LDN 0285	543	
17533−1945	20.9	12	9+ 3	21	5	90	3	2.46	1.57	1.12L	16.33L	DE	AB C	9	3601310001							
17533−1653	22.7	1	12+ 4	41	7	90	3	1.71	.96	1.01L	10.39L	BC	AB	1	2600201000							
17533−1500	23.1	32	13+ 5	32	13	90	3	.25L	.30L	1.14	12.04:	FC	FC		9601000118							
17533−1814	23.1	47	10+ 3	30	7	90	3	1.45	.80	.84L	11.51L	CD	AB	0	4711200101			1	23	LDN 0285	456	
17533−1400	23.7	43	14+ 5	45	6	90	3	1.16	.46	.72L	37.61L	DD	AB	9	6500200008			1	*41	17534−1400	46	1
17534−1134	24.3	19	16+ 7	73	15	89	3	.46L	.32L	.64	4.98L	C	LFDB		5600000100							
17534−1530	24.3	48	13+ 5	35	17	90	2	.54L	.58L	1.03	34.35L	F	J HD		3400000208							
17534−1254	24.6	58	15+ 6	22	5	89	4	.98	1.26	.59L	25.33L	BC	BA	0	6501100008							
17534−1628	26.2	42	12+ 4	33	6	90	3	4.16	15.71	17.86	9.42L	BBC	AAAB	0	3610310000			1	11	PK 11+ 4.1	42	
17534−1802	26.6	27	11+ 3	46	7	90	3	.53	.43L	.68L	11.41L	C	DG		4700000001							
17534−1750	27.3	58	11+ 4	22	6	90	4	1.07	.46:	.84L	12.70L	DF	BCC	0	0601100000							
17534−1850	28.1	54	10+ 3	44	5	90	3	1.16	.76L	.95L	13.97L	E	AD		2600000001							
17534−1043	29.4	39	17+ 7	38	20	90	3	.69L	.30L	.74L	8.61	C	DFFE		6581100120							
17535−1508	30.6	36	13+ 5	25	6	90	3	.98	.63	.76L	35.25L	DE	AB H	6	8502000008							
17535−1631	32.1	28	12+ 4	29	6	90	3	1.69	.69:	.68L	8.56L	BC	AB	2	3600410000							
17535−1658	33.4	14	12+ 4	18	5	90	3	4.53	1.92	1.02:	9.04L	BCD	AADE	0	2600300000							
17535−1548	33.5	23	13+ 5	22	5	90	4	2.25	1.12	1.29L	42.00L	BC	AAJ D	0	2401131108		1					
17535−1904	33.6	28	10+ 3	19	5	90	3	4.46	4.39	.69L	14.24L	FC	AA	9	1602111101			1	23	OCL 0030	352	
17535−1439	34.6	23	14+ 5	28	5	90	4	2.01	1.27	.70L	32.62L	BC	AA	9	9500100008							
17535−1608	35.1	30	12+ 4	58	12	89	2	1.32L	.34L	1.06	9.69L	E	C		2601000000							
17535−1044	35.3	11	17+ 7	37	21	88	2	.92L	.32L	.66:	6.42:	DD	L DF		5501100220							
17535−1521	35.4	28	13+ 5	52	8	89	3	.40	.32L	.87L	47.12L	C	C F		4400000008							
17535−1451	35.5	41	13+ 5	63	7	90	3	.50	.52L	.75L	41.81L	[redacted]	CE		9501100008							
17536−1116	36.4	49	17+ 7	23	6	89	4	.94	.66	.40:	4.77L	DFD	BBFG	9	5600000000							
17536−1302	36.4	49	15+ 6	30	6	89	4	.86	.34:	.65L	7.99L	BD	AB	1	0600000000							
17536−1835	36.5	0	10+ 3	42	6	82	4	.51L	1.02	1.93	18.43	CDC	DBBB	1	4603100011							
17536−1950	36.9	41	9+ 3	19	5	90	3	7.01	3.89	1.66L	20.76L	BC	AAEE	7	2601200001							
17536−1639	37.0	34	12+ 4	54	11	90	2	.35	.49L	.96L	12.12L	E	E		2600110000							
17536−1822	37.4	21	10+ 3	15	4	90	4	1.99	1.38	1.11L	13.74L	BC	AA	3	4601131001		1	1	23	LDN 0285	553	
17536−1626	38.0	14	12+ 4	22	4	90	4	1.09	.47	.71L	9.52L	BD	AC F	0	3600200100							
17536−1448	38.1	36	13+ 5	59	6	90	4	.49	.45L	.77L	45.21L	B	BKE		9400100008							
17536−1212	38.1	13	16+ 6	38	5	89	4	1.15	.41:	.51L	23.52L	BD	AC	0	9500110008							
17536−1750	38.3	44	11+ 4	52	10	90	2	.59	.45L	1.24L	14.24L	C	BCI		0601100000							
17536−1742	38.4	2	11+ 4	37	4	90	4	1.48	1.01	.92L	13.03L	BC	AB	1	1601101000							
17536−1958	38.5	40	9+ 2	26	5	90	4	2.20	1.24	1.58L	27.86L	CC	AB	0	3601210101							
17536−1102	39.1	55	17+ 7	48	6	89	4	1.22	.33L	.48L	4.89L	B	AE		5600000000							
17536−1940	39.9	56	9+ 3	42	5	90	4	.91	1.11	1.55L	25.81L	CC	AA	6	2601110001							
17536−1908	40.0	30	10+ 3	55	18	90	2	1.23L	.46L	1.50	22.33L	E	G GC		1601111111			1	23	OCL 0030	489	
17536−1033	40.3	9	17+ 7	42	7	89	4	.55	.34L	.49L	4.83L	C	BI		7700100000							
17536−1554	40.4	60	12+ 4	61	7	90	2	.34	.48L	.93L	47.31L	C	C		2400000008							
17536−1228	40.5	9	15+ 6	28	11	89	4	.25L	.44L	.85	8.14	CD	JEI B		9600100108							
17536−1924	40.7	9	9+ 3	70	6	90	4	.78	.55L	1.83L	27.41L	D	CC		3503000001							
17537−1500	42.2	47	13+ 5	32	6	90	3	.52	.47L	.65L	42.17L	B	BD		9501000118							
17537−1710	42.4	14	11+ 4	22	5	90	4	2.10	1.12	.84L	12.47L	DC	AA	9	2501101000							
17537−1437	44.6	1	14+ 5	63	13	90	2	.36L	.36L	.98L	12.43	E	EA		9602100138			1	23	LDN 0339	127	
17537−1528	47.8	51	13+ 5	79	18	90	2	.52L	.34L	1.44	11.20L	D	M ED		3600000108							
17538−1216	48.4	8	16+ 6	33	7	89	4	.50	.39L	.62L	26.66L	C	CD		8500110008							
17538−1545	48.4	0	13+ 5	65	8	90	2	.31	.35L	1.16L	51.85L	C	B		2401241218		1					
17538−1632	48.9	18	12+ 4	20	6	90	4	.80	.40L	.84L	12.60L	B	BD		4610210000							
17538−1932	49.9	44	9+ 3	71	12	90	2	7.38L	.45L	2.48	24.01L	D	BB		3600200101							
17538−1029	50.5	58	17+ 7	24	5	89	4	2.05	1.25	.41L	5.03L	BF	AA	9	7701100000							
17538−1022	50.8	36	17+ 7	27	16	89	4	.25L	.31L	.67L	7.31	C	HD		6600000010							
17538−1155	51.4	1	16+ 6	56	7	89	4	.52	.33L	.51L	6.56L	C	BJ		1600110100			1	13	160924 K0	7	88
17538−1538	52.5	19	13+ 5	33	6	90	3	.92	.63	.79L	35.75L	BE	AB	0	2401100008							
17538−1225	53.0	7	16+ 6	38	6	89	4	1.59	.97	.62L	26.18L	BF	ABI	1	8500200108							
17538−1345	53.3	38	14+ 6	28	5	89	4	.93	.50	.55L	9.11L	BD	BC	0	8600110000							
17538−1110	53.4	13	17+ 7	77	10	89	2	.45	.79L	.49L	6.95L	D	BF		6500000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name			Galactic Coords	Uncertainty										VAR		LRS	S2		CAT			
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*		#		Name	Type	Sep (″)	Mag
17539−1328		54.0	51	15+ 6	44	6	89	4	.49	.29:	.72L	10.11L	BF	BF	4	5600000000							
17539−1954		54.1	36	9+ 2	46	6	90	4	.80	.53L	2.24L	21.28L	D	BB		2601430001		1					
17539−1602		54.8	11	12+ 4	24	5	90	4	6.02	4.40	1.32:	10.56L	CDD	AAC	9	2501000000							
17539−1540		55.0	43	13+ 5	35	6	90	4	.66	.35L	1.83	11.11	C CC	BI FA		2602300118			1	13	160925 K0	6	79
17539−1930		57.1	18	9+ 3	21	5	90	4	5.30	6.02	1.93L	19.43L	BB	AA	9	3611200101							
17539−1818		57.6	2	10+ 3	37	5	90	4	2.31	1.13	6.42L	78.55L	CC	AA F	6	840103210F		3	1	32	X1753−182	9	3
17539−1706		59.8	6	12+ 4	43	12	90	2	.47L	.74L	1.43	9.73:	CD	GBBE		2642201000							
17539−1811		59.9	31	11+ 3	48	10	90	2	.68	1.69L	5.74L	79.26L	D	BL		740214100F		1					
17540−1341		0.1	24	14+ 6	48	6	89	4	.63	.60	.71L	9.42L	BD	BB	1	8601110000							
17540−1046		0.1	48	17+ 7	30	13	89	4	.28L	.30L	.77	5.22L	C	I BB		6500000110							
17540−1851		0.3	54	10+ 3	21	5	90	4	7.50	2.97	7.22L	70.83L	CC	AA	8	752020000F			1	23	OCL 0030	555	
17540−1932		0.5	54	9+ 3	16	5	90	4	7.38	4.44	2.19:	19.55L	BBC	AAA	7	3600300101			2	4	TMSS −20404	87	30
17540−1453		0.5	42	13+ 5	51	6	90	4	.80	.40L	.82L	51.01L	B	BC		9401000008							
17540−1905		0.5	45	10+ 3	16	5	90	4	2.01	.95	1.73L	18.40L	CD	AB	1	1602001111			1	23	OCL 0030	300	
17540−1944		0.8	18	9+ 2	33	5	90	4	1.40	1.02	1.97L	20.04L	EC	AAI	9	2601010101							
17540−1628		0.9	12	12+ 4	38	10	90	4	.42L	.37L	1.88	11.20	CC	M CB		4600200100							
17540−1728		1.5	19	11+ 4	83	8	90	3	.53	.41L	1.34L	14.13L	F	BE		2701100000			1	16	09883	80	145
17540−1624		3.1	47	12+ 4	73	8	91	2	.43	.57L	1.12L	14.50L	E	C		4600100100							
17540−1746		3.5	47	11+ 3	32	5	90	4	1.11	.70	1.41L	17.06L	FE	BB	9	2601000000							
17540−1151		4.1	4	16+ 6	32	13	89	3	.25L	.35L	.77	5.74L	C	LCC		2601110100							
17540−1521		4.2	0	13+ 5	64	17	89	2	.45L	.34L	.86	29.41L	D	LFB		5400200008							
17540−1919		5.6	58	10+ 3	17	5	90	4	83.94	30.30	4.20	19.00L	BBB	AAAJ	6	2600100001	28		4	1	VV SGR	7	3
17541−1123		8.4	23	16+ 7	36	5	89	4	.65	.38:	.46L	5.25L	CD	BB	0	5601100000							
17541−1404		8.6	5	14+ 5	19	5	89	4	21.89	13.63	2.64	32.35L	BBC	AAA	8	8511000008							
17541−1426		8.7	42	14+ 5	64	7	90	3	.46	.39L	.78L	38.45L	E	B HE		9401100008							
17541−1219		9.7	43	16+ 6	50	5	89	4	.93	.34:	.57L	27.46L	CE	AD	0	9500100008							
17541−1710		10.9	52	11+ 4	37	6	90	4	.30L	.78	1.28	13.10L	EB	GBB		1520211000							
17541−1545		11.0	39	13+ 4	24	8	90	3	.74	.51L	1.71	44.52L	C C	BCF		2400210118							
17541−1806		11.1	24	11+ 3	49	7	90	4	2.42L	1.10:	2.54	61.02L	DC	BA		650244110F		1	3	14	589−PN 23 PI	3	
17541−1422		11.4	53	14+ 5	32	5	89	4	1.06	.34:	.70L	34.65L	CD	AC	0	9410100008							
17541−1016		11.7	59	17+ 7	48	8	88	2	.39	.28L	.56L	2.73L	C	B EE		9800100000							
17541−1916		11.7	54	10+ 3	42	6	90	4	.87	.62L	2.07L	31.28L	F	BD		2500100001							
17542−1958		12.0	0	9+ 2	39	5	90	4	2.06	1.79	1.89L	21.24L	CC	AA H	9	2600140001		1					
17542−1505		12.9	13	13+ 5	89	9	89	3	.37	.40L	.85L	37.56L	C	CEMI		8501000108							
17542−1525		13.8	32	13+ 5	56	11	90	4	.45L	.36L	1.39	42.57L	B	CB		4400100008							
17542−1603		14.6	1	12+ 4	74	8	90	3	.51	.35L	.98L	12.44L	C	C		2501101000							
17542−1638		16.9	4	12+ 4	24	5	90	4	4.24	2.41	.88L	11.09L	BB	AA	7	2601011000							
17542−1822		17.7	6	10+ 3	23	6	90	4	.97	.87	5.83L	64.32L	FE	BAFE	9	850003100F		3					
17543−1353		18.0	40	14+ 5	48	10	90	2	.41	.37L	.67L	10.53L	F	D		9601100000							
17543−1116		18.4	56	17+ 7	26	5	89	4	1.59	.52	.52L	5.68L	BE	AB	1	5600100000							
17543−1617		18.5	46	12+ 4	15	5	90	4	1.42	1.13	.96:	9.98L	DFC	AAC	9	3601000000							
17543−1935		18.9	43	9+ 2	69	12	90	4	1.85L	.45L	2.47	30.57L	C	H DC		2500200001							
17543−1722		19.2	34	11+ 4	37	5	90	4	2.55	1.54	1.04L	13.53L	BC	AA	1	1710110000							
17543−1807		19.8	20	11+ 3	48	5	90	4	2.42	1.13:	5.02L	94.24L	CD	AA	9	640244110F		1					
17543−1002		21.1	21	18+ 7	39	22	90	3	.25L	.31L	.48L	4.28	C	LI ED		7600000100							
17543−1515		21.5	40	13+ 5	21	5	90	4	1.57	1.04	.74L	36.70L	BC	AA	0	4400100008							
17543−1810		22.1	54	11+ 3	27	6	90	4	1.28	.80	5.05L	95.56L	BE	AB	0	650234100F		1	1	7	163514	55	
17543−1119		22.9	14	17+ 7	42	5	89	4	.75	.51:	.52L	4.95L	CD	BC	0	5600200000							
17543−1549		23.1	53	13+ 4	19	5	90	4	1.46	1.27	.82L	37.64L	BF	AAE	9	2401110008							
17544−1735		24.1	25	11+ 3	46	6	90	4	.76	.35:	1.10L	17.20L	BE	BC	0	2700000000			1	23	LDN 0302	323	
17544−1928		24.7	5	10+ 3	32	6	90	4	1.50L	1.86	3.86	27.81L	CC	BAA		2501201101							
17544−1532		25.0	49	13+ 4	55	7	90	3	.60	.30L	.78L	34.21L	D	BJ		2401100008							
17544−1813		27.1	13	11+ 3	21	5	90	4	4.09	3.92	5.07L	84.12L	FE	AAA	9	650230000F							
17544−1802		27.3	29	11+ 3	19	5	90	4	16.76	10.19	4.09	81.27L	BBC	AADC	9	550320010F	29		2	23	LDN 0292	330	
17544−1750		29.3	41	11+ 3	47	5	90	4	.71	.36:	1.18L	19.50L	BD	AD	0	2701100000							
17544−1710		29.5	43	11+ 4	31	5	90	4	3.59	2.23	.88L	16.01L	BD	AAI	9	2520110000							
17544−1241		29.6	7	15+ 6	21	6	89	4	.65	.46:	.78	8.86L	BDC	ABDD	0	5602100108							
17545−1659		31.0	44	12+ 4	69	19	90	2	1.15L	.53L	1.01	22.40L	E	G G		2500020100							
17545−1559		32.2	22	13+ 4	25	5	90	4	1.64	1.05	.82L	10.63L	BC	AA	0	2501201100							
17545−1915		33.4	45	10+ 3	55	6	90	3	.97	.53:	1.00L	18.06L	CD	BC	0	2601000001							
17545−1232		34.7	58	16+ 6	67	11	90	2	.29	.66L	.64L	25.29L	C	E		7500100208							
17545−1900		35.2	10	10+ 3	40	6	90	3	1.05	.69	1.60L	15.33L	CD	BAI	0	1601100001			1	23	OCL 0030	589	
17545−1922		35.4	58	10+ 3	48	6	90	3	1.08	.94	1.72L	23.64L	FD	AA	9	1602210201							
17545−1932		35.6	9	9+ 2	38	5	90	3	7.16	4.50	1.66L	17.90L	BB	AA	0	1601201001							
17546−1422		36.2	20	14+ 5	16	4	89	4	5.23	2.29	.65L	27.32L	BB	AA	0	9500001008							
17546−1438		36.2	8	14+ 5	25	15	90	4	.27L	.50L	.67L	14.45	C	FGD		9580000118							
17546−1354		36.3	33	14+ 5	39	6	89	4	1.18	.38	.65L	6.28L	BF	AC	0	9700100100							
17546−1640		36.4	11	12+ 4	39	4	90	4	1.28	.77	.89L	12.57L	EC	AA	1	3601011100							
17546−1343		36.9	34	15+ 5	41	6	89	4	.46	.30L	.97L	6.80L	B	B ED		8700000110							
17546−1327		38.7	28	15+ 5	64	10	89	2	.38	.55L	.68L	7.58L	C	CK		4600000000			1	19	536	28	116
17546−1130		38.9	11	16+ 6	54	9	89	3	.61	.29L	.57L	5.07L	F	BG		4601010000							
17546−1825		39.4	36	10+ 3	31	5	90	3	7.66	6.34	5.77L	73.51L	CC	AAGI	8	750210000F			1	23	LDN 0288	392	
17546−1537		39.7	46	13+ 4	52	6	89	3	.55	.36L	.85L	41.91L	C	BG J		1401200108							
17546−1248		40.1	19	15+ 6	79	9	89	3	.30	.29L	.65L	26.74L	C	C I		4502000008							
17546−1601		40.3	21	13+ 4	38	5	90	4	.45	.51L	.86L	15.51L	B	BF		2500101100							
17546−1013		42.0	50	18+ 7	20	12	89	4	.25L	.39L	.45L	8.08	C	MM C		8600111210		4					
17547−1453		43.7	16	14+ 5	25	11	89	4	.41L	.61L	1.19	20.14L	E	FEHB		7581120238			1	23	LDN 0337	272	
17547−1032		45.9	35	17+ 7	33	11	89	3	.36	.42L	.55L	4.46L	C	CD		7700000000							
17547−1818		46.0	55	11+ 3	40	11	90	2	.52	.81L	6.09L	85.33L	D	DE		750010000F							
17547−1841		46.2	13	10+ 3	24	7	90	3	1.85	1.27:	7.09L	78.28L	CF	AA	0	951010010F							
17547−1832		46.4	11	10+ 3	15	5	82	3	7.74	10.03	76.23:	401.10:	BCFE	CACD	4	738223333F			F	2	23	LDN 0288	233
17547−1904		46.4	7	10+ 3	28	5	90	3	5.80	4.01	1.08L	21.96L	BD	AA H	7	4601200111							
17547−1012		47.4	25	18+ 7	34	6	89	4	.84	.51	.77	4.33L	BCC	ABGD	1	6700111210		4					
17548−1755		48.0	9	11+ 3	30	10	90	3	.64	.35L	1.00L	19.77L	F	B		3701200000			2	23	LDN 0292	292	
17548−1909		49.2	39	10+ 3	69	15	90	2	1.84L	.82L	2.05	25.73L	C	GF		4601100001							
17548−1649		49.4	52	12+ 4	55	19	89	2	.36L	.38L	1.74	15.29L	D	G		2501100000							
17548−1658		50.2	25	12+ 4	37	11	90	3	.48	.33L	1.43L	14.96L	D	BCF		2501020100							
17548−1542		52.4	28	13+ 4	96	9	89	3	.36	.35L	.89L	55.34L	C	BF		1400200008							
17548−1509		52.5	31	13+ 5	31	8	89	3	.54	.44L	.82L	38.23L	B	BCJC		3400100008							
17548−1730		53.3	22	11+ 3	50	10	90	3	.73	.50L	1.30L	17.60L	C	BB		3700100000							
17549−1921		54.2	27	10+ 2	59	7	90	3	.84	.59L	1.95L	25.49L	F	AC		4602310101							
17549−1647		54.8	29	12+ 4	90	9	89	2	.37	.38L	1.20L	14.74L	C	B		2500100100			1	13	160942 K0	19	88
17549−1735		56.3	25	11+ 3	30	7	90	3	.66	.46L	1.83	16.30L	B C	BDDB		3700100000							
17549−1346		57.5	8	15+ 5	34	7	89	3	3.07	2.35	.70L	8.10L	BE	AA K	9	7700000110							
17549−1521		57.6	45	13+ 4	41	10	89	3	.61	.31L	1.92	15.13	C CD	AI HA		2501101108							
17549−1708		57.8	7	12+ 4	51	6	90	3	1.97	.62	1.00L	12.60L	BC	AB	3	2602010000							
17550−1053		0.2	39	17+ 7	29	5	89	4	2.88	1.33	.50L	4.65L	CC	AA	9	4600000000							
17550−1333		0.8	52	15+ 5	65	8	89	3	.80	.47	.74L	7.89L	CD	AD	0	6500000000							
17550−1006		1.0	12	18+ 7	25	5	89	4	1.06	.79	.50L	4.22L	BD	BB	0	5711111110							
17550−1102		1.1	8	17+ 7	31	5	89	4	1.61	.45	.55L	4.87L	BD	ACF	0	5600000000							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17550−1438	1.3	37	14+ 5	29	18	89	3	.30L	.32L	.82L	15.76	C	L MC		8500101210									
17550−1112	2.8	7	17+ 7	64	11	90	2	.37	.34L	.55L	4.83L	F	G		5600000000									
17550−1634	3.3	49	12+ 4	36	6	90	3	3.25	1.43	.92L	10.22L	BF	AA	9	3600002000		2							
17550−1753	3.5	19	11+ 3	40	7	90	3	.95	.65:	1.16L	19.25L	BF	BBL	6	3701100000			1	23	LDN 0293		404		
17550−1311	3.6	11	15+ 6	68	10	90	2	.34	.35L	.76L	10.63L	C	B		2600000000			1	13	160945 K0		16	88	
17550−1046	3.8	53	17+ 7	61	10	89	2	.37	.35L	.56L	5.89L	C	CM		5501100000									
17550−1255	4.2	23	15+ 6	40	7	89	3	2.27	7.57:	8.82	8.41:	DCCE	AAAE	0	4640300118									
17550−1401	4.2	21	14+ 5	88	8	89	3	.51	.42L	.82L	8.88L	D	CE		9603000000									
17550−1440	5.7	31	14+ 5	37	11	89	3	.52	.32L	.78L	8.50L	C	CJK		8700101210									
17550−1926	6.0	6	10+ 2	25	6	90	3	1.42	.65	1.50L	25.70L	DC	BB	0	4600210101									
17551−1843	7.0	26	10+ 3	41	6	90	3	3.34	2.67	6.57L	89.14L	FF	AA	9	940010000F									
17551−1833	7.1	29	10+ 3	41	6	90	3	2.70	1.69	6.39L	87.31L	DE	AA E	8	750123343F		F	1	23	LDN 0288		234		
17551−1512	7.4	49	13+ 5	27	7	89	3	1.57	.79	.82L	31.75L	BC	AB	4	3500100008									
17551−1140	9.4	34	16+ 6	41	8	89	3	1.50	.60	.53L	5.46L	CC	ABM	1	4701100000			1	23	OCL 0049		213		
17551−1002	10.5	59	18+ 7	34	21	89	4	.25L	.34L	.50:	6.53	CC	FBBE		5601111110									
17551−1947	11.5	21	9+ 2	27	6	90	3	4.09	2.04	2.18L	25.51L	EC	AA I	4	1601000001									
17552−1956	12.7	27	9+ 2	61	6	90	3	1.01	.41:	2.38L	35.00L	FE	ADI I	0	0601010201									
17552−1224	12.9	55	16+ 6	57	7	89	3	.69	.40L	.62L	31.12L	D	AG		9400000008									
17552−1520	13.2	17	13+ 4	29	6	89	3	6.54	3.21	.83L	30.38L	BB	AA	0	3501111208									
17552−1916	13.5	28	10+ 2	21	10	90	3	.85	.54L	1.45L	22.87L	D	AD L		4602000101									
17552−1429	13.9	38	14+ 5	32	7	89	3	1.62	1.23	.77L	6.91L	BF	AA	9	9700102000									
17552−1810	14.1	4	11+ 3	36	6	90	3	1.36	.75	6.46L	76.26L	CD	AB	7	550010000F									
17552−1324	15.1	23	15+ 5	50	17	89	3	.25L	.29L	.83:	9.70	FC	EF		3500000110									
17552−1841	15.1	12	10+ 3	28	7	90	3	1.10	2.28	4.76L	94.94L	DD	BAB	0	952010010F									
17552−1254	15.2	17	15+ 6	28	7	89	3	23.33	14.21	2.86:	24.06L	BCD	AAAF	9	4500300118	28								
17552−1904	17.3	3	10+ 3	45	6	90	3	1.37	.89	1.92L	21.77L	EE	AB	9	4601011221									
17553−1154	18.6	41	16+ 6	23	7	89	3	7.21	6.52	1.41	5.72L	BEC	AAA	9	2600100100									
17553−1725	18.9	31	11+ 3	33	10	90	3	.65	.34:	1.29L	15.40L	CF	BD	8	2700100000									
17553−1251	19.5	36	15+ 6	26	6	89	3	1.69	.84	.44L	23.93L	CC	AB	1	5501301108									
17553−1042	19.9	22	17+ 7	125	16	89	2	.29	.31L	.53L	5.70L	C	CM		6500100000									
17553−1433	19.9	15	14+ 5	34	7	89	3	.98	.40	.73L	7.03L	BD	ADF	0	9700102100									
17553−1340	20.0	30	15+ 5	29	8	89	3	.59	.45L	.75L	7.04L	B	BCD		7600100000									
17553−1258	21.6	3	15+ 6	73	8	89	3	.78	.50L	.58L	7.74L	C	BB		2600200110			1	23	LDN 0363		571		
17553−1240	22.3	56	16+ 6	25	8	89	3	.25L	.55	3.83	7.33	CCC	BAA		6740000018									
17554−1850	24.3	2	10+ 3	25	6	90	3	4.13	4.41	7.32L	85.73L	FD	AAC	9	940011111F									
17554−1652	24.3	55	12+ 4	23	6	90	3	.74	.44	1.15L	10.18L	BD	AB	0	2600000100									
17554−1752	25.8	14	11+ 3	36	6	90	3	1.83	1.18	1.50L	15.34L	CC	AA	4	3702000100			1	23	LDN 0293		594		
17554−1927	26.5	10	10+ 2	45	7	90	3	.95	.58:	2.03L	26.19L	DF	BC D	9	4600100111									
17554−1135	27.0	12	16+ 6	58	9	89	2	.50	.31L	.58L	6.43L	C	BI		4601100000									
17554−1247	29.6	15	15+ 6	33	8	90	2	3.89:	1.83	.66:	24.78L	BCE	AAB	0	5501201008									
17554−1530	29.6	13	13+ 4	43	12	89	3	.51	.44L	.84L	53.72L	E	CD		1400200008									
17554−1455	29.9	48	14+ 5	54	8	89	3	.51	.27L	.98L	12.12L	B	BGG		5503100110									
17555−1716	30.6	36	12+ 3	67	14	90	2	1.33L	.32L	1.36	18.48L	F	GA		1700000210									
17555−1526	32.2	30	13+ 4	40	7	89	3	5.51	2.89	.83L	35.12L	BB	AAC	1	2400100008									
17555−1632	32.2	28	12+ 4	22	6	89	3	3.52	1.63	1.39	8.55L	BCC	AAB	0	3702202200		2							
17555−1644	32.9	41	12+ 4	22	6	89	3	3.90	2.51	1.26L	10.92L	BC	AAE	0	2600000000									
17555−1425	33.2	12	14+ 5	29	11	89	3	.29L	.50	1.58	7.68L	CC	HCB		9701011000									
17555−1145	33.3	2	16+ 6	60	8	89	3	.50	.30L	.55L	5.47L	E	BI		3600000000			1	23	OCL 0049		280		
17555−1336	33.4	16	15+ 5	46	8	89	3	.51	.42L	.62L	8.55L	D	BG		6500100000									
17555−1826	34.6	21	11+ 3	39	7	90	3	.39:	.74L	5.54	30.76:	D	CD AGAE	0	868001011F									
17555−1613	35.6	52	12+ 4	51	7	90	2	.67	.34:	1.14L	14.78L	CD	BC	0	3600000000									
17556−1704	38.6	14	12+ 3	45	7	90	3	.55	.43L	1.27L	16.28L	B	BC		3600000000									
17556−1836	38.7	10	10+ 3	47	8	90	3	.47	1.75L	6.81L	109.16L	C	C		940110010F									
17556−1517	38.8	55	13+ 4	43	7	89	3	.86	.60	.56L	13.98L	BE	BCHF	7	3501010118									
17556−1742	39.9	18	11+ 3	29	6	90	3	12.63	19.50	6.09	18.04L	CCC	AAA	9	3720101000	37								
17556−1859	40.4	51	10+ 3	21	5	90	3	.99	.69:	1.83L	17.82L	CC	ACC	0	3600111111									
17556−1626	40.7	44	12+ 4	34	6	89	3	4.09	2.75	.73L	13.62L	CB	AA	6	3602100210									
17556−1509	40.8	3	13+ 4	75	13	89	2	.32	.29L	1.10L	44.45L	D	G		3400000008									
17557−1745	42.7	12	11+ 3	45	7	90	3	.55	.45L	1.37L	19.22L	B	BF		3700201000									
17557−1545	44.6	8	13+ 4	57	7	90	2	.72	.46	1.14L	47.76L	CD	BBH	0	1400100008									
17557−1536	45.2	11	13+ 4	39	7	89	3	.60	.30L	.94L	48.30L	B	BE		1400000008			1	13	160951 K2		5	87	
17557−1928	45.2	38	10+ 2	34	6	90	3	.96	.85	1.42L	20.12L	CC	AA E	3	5701213211		2							
17557−1722	45.4	52	11+ 3	65	10	89	2	.69	.41L	1.99L	22.83L	F	BFDI		1700100210									
17557−1247	45.6	24	15+ 6	34	8	89	2	1.28	.58L	.63L	33.83L	E	BE		5401101008									
17557−1814	46.1	56	11+ 3	20	6	90	3	2.57	.99	5.42L	80.55L	BD	AB	0	550000000F									
17557−1349	47.2	60	15+ 5	62	12	89	2	.40	.58L	.88L	10.53L	C	DF		9602000100									
17557−1216	47.8	55	16+ 6	29	6	89	3	1.09	.61	.83L	40.00L	BC	ACD	0	9500000008									
17557−1904	47.8	31	10+ 2	42	12	90	3	.93L	.34L	3.69:	33.03	CC	EEI A		3601211211									
17558−1256	48.3	9	15+ 6	43	7	89	3	1.49	.77	.64L	45.20L	CC	AB	0	4400110118			1	23	LDN 0363		287		
17558−1913	50.4	18	10+ 2	34	8	90	2	43.93	30.05	5.54	24.11L	FFF	AAA	9	3702200101	26								
17558−1402	50.7	1	14+ 5	48	8	89	3	.65	.28L	.68L	8.92L	E	B D		8602000000									
17558−1635	50.7	43	12+ 4	33	7	89	3	12.51	5.66	2.59:	15.75L	BBC	AAE	1	3601102200	16	2	3	3	RAFGL 5160S		26	19	
17558−1733	50.7	17	11+ 3	29	7	90	3	.88	.60	1.47L	19.19L	CE	BB	0	3702000000									
17558−1152	51.7	14	16+ 6	54	7	89	3	1.35	.42L	.61L	7.06L	B	ACE		2601000000			1	13	160956 K2		11	86	
17558−1920	51.8	20	10+ 2	64	10	90	2	.56	.53L	2.62L	42.24L	D	C		4601200001									
17558−1550	53.1	52	13+ 4	84	8	90	2	.51	.30L	4.58L	17.90L	C	BI		3501100004									
17558−1832	53.7	30	10+ 3	37	9	90	2	.57	1.54	7.53L	87.27L	DE	BB	2	850010010F									
17559−1308	56.4	28	15+ 5	77	11	89	2	.38	.34L	.65L	8.17L	F	CJ		2601100000			1	23	LDN 0363		509		
17559−1844	56.9	12	10+ 3	30	6	90	3	4.74	2.84	9.19L	112.09L	CD	AAE	9	940010010F									
17559−1619	58.0	31	12+ 4	50	7	89	3	.95	1.08	1.18L	16.09L	BC	AB	0	3601111120									
17560−1324	0.6	58	15+ 5	83	8	89	3	.68	.44L	.80L	9.89L	C	BF		3501000000									
17560−1741	1.0	42	11+ 3	21	7	90	3	2.05	.98:	1.70L	21.92L	EE	AB	0	3700101000									
17560−1940	1.0	24	10+ 2	30	10	90	3	.75	.48L	2.62L	31.24L	C	BI		3701300001									
17560−1521	1.2	33	13+ 4	83	10	90	2	.59	.41L	4.68L	16.77L	C	B D		4500201024									
17560−1601	2.4	35	13+ 4	53	7	89	3	.92	.32L	1.17L	14.76L	C	C		1600100000									
17560−1004	2.6	47	18+ 7	51	7	89	2	.58	.44L	.52L	6.48L	C	BCG		5602010000									
17560−1908	3.3	56	10+ 2	33	6	90	3	2.16	1.13	2.39L	28.90L	DC	AB	5	3603302101									
17560−1429	4.0	57	14+ 5	35	7	89	3	2.01	1.34	.89L	14.07L	CE	AA	9	8602100100									
17560−1926	5.0	9	10+ 2	51	21	90	2	1.27L	1.23L	2.68L	40.08	C	KB C		4601300101									
17561−1512	6.3	33	13+ 4	47	7	89	3	.86	.42L	3.84L	12.07L	B	ACJH		4600100004									
17561−1914	6.9	53	10+ 2	57	7	90	3	1.58	.97	2.60L	29.35L	CC	AB	4	3703300101									
17561−1532	7.0	3	13+ 4	23	7	89	3	.61	8.14	10.99	14.59L	CBD	BAA	0	3500000004			1	11	PK 13+ 4.1		8		
17561−1953	8.5	30	9+ 2	42	6	90	3	1.83	1.96	2.90L	32.21L	EC	AA	6	3700100001									
17561−1230	9.0	28	16+ 6	40	6	89	3	1.42	.94	.72L	37.05L	BC	AA	0	8501000008									
17561−1606	9.1	45	13+ 4	108	11	89	2	.52	.42L	1.19L	20.17L	F	B		2600200000									
17561−1932	9.4	6	10+ 2	31	6	90	3	20.08	11.75	3.25L	27.50L	FC	AAD	8	5701313001	28	2	1	32	X1756−195		91	2	
17561−1707	9.6	38	12+ 3	57	7	90	3	.74	.67L	1.32L	19.58L	F	BD		1500200000									
17561−1711	9.8	10	12+ 3	53	8	90	3	.94	.50	1.36L	19.83L	CD	BB	0	1500101000									
17561−1700	10.1	12	12+ 3	36	7	89	3	2.31	1.60	1.27L	18.81L	EC	AA	7	2501100000									
17561−1432	10.5	26	14+ 5	33	14	90	2	.60L	.41L	2.15	15.32L	C	EBE		7602200100			1	23	LDN 0340		266		

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name			Galactic Coords	Uncertainty										VAR		LRS	S2					
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
17561−1949	10.6	12	9+ 2	26	7	90	3	.76	.52:	2.86L	31.64L	FE	BCH	0	3700300101								
17562−1523	12.2	49	13+ 4	71	9	90	2	.63:	.29:	3.90L	15.43L	FD	BCL	3	4500111014								
17562−1304	12.5	50	15+ 5	76	10	89	2	.32	.38L	.81L	14.89L	F	C		2502100110			1	23	LDN 0363		342	
17562−1133	13.1	12	17+ 6	19	6	89	3	8.30	3.23	.99	5.44L	BBC	AADF	5	9702000000	01		1	19	538		12	110
17562−1458	13.9	9	14+ 4	67	11	89	3	.33L	.29L	1.57	10.52L	C	BF		3601201214								
17562−1945	14.3	10	9+ 2	29	6	90	3	9.16	10.80	3.49L	29.51L	FD	AAA	9	3700500101								
17562−1202	14.5	35	16+ 6	31	6	89	3	5.04	4.71	1.10	33.58L	BEE	AAA	9	7501100108								
17562−1723	14.8	0	12+ 3	26	11	90	2	.54	.35	1.61L	26.34L	CD	BDI	0	0612010110								
17562−1620	16.5	8	12+ 4	60	11	89	2	.54	.59L	1.18L	12.56L	C	DF		3601111110								
17562−1939	16.6	34	10+ 2	74	8	90	2	.98	.75L	3.22L	51.41L	F	BB		3600400101								
17562−1317	17.9	49	15+ 5	52	7	89	3	.51	.27L	.82L	11.38L	B	B		3500000000								
17563−1455	18.6	8	14+ 4	47	7	89	3	.50	.38L	.92L	10.80L	C	DBJH		4501201210								
17563−1802	19.1	37	11+ 3	56	9	89	2	.64	1.40L	6.77L	110.67L	D	BF		350011000F			1	23	LDN 0298		316	
17563−1704	19.2	19	12+ 3	61	8	90	2	.41	.44L	1.51L	22.26L	C	ACL		1501200100								
17563−1413	19.9	33	14+ 5	46	7	89	3	.83	.28:	1.01L	12.46L	BF	BBG	6	8613221300		4						
17563−1755	20.2	20	11+ 3	37	7	90	3	.65	.42L	1.77L	26.49L	B	BCKE		2600111100			1	23	LDN 0298		404	
17563−1611	20.7	58	13+ 4	49	7	89	3	.68	.28L	1.31L	12.17L	B	B J		2600200000								
17563−1236	22.7	57	16+ 6	53	8	89	3	.48	.33L	.73L	38.64L	C	BC		6501000218								
17563−1438	22.7	6	14+ 5	48	7	89	3	.86	.29L	.98L	11.98L	B	A F		6601320100		1	2	23	LDN 0341		153	
17563−1207	23.4	22	16+ 6	38	10	89	2	.51	.37L	.66L	34.34L	D	BH		8501220008		1						
17563−1818	23.7	50	11+ 3	48	7	90	3	.64	1.48L	9.06L	152.52L	D	B EC		450100000F								
17564−1831	24.7	24	11+ 3	68	10	89	2	.53	1.51L	7.33L	98.77L	D	C		650210000F								
17564−1459	24.8	16	14+ 4	25	6	89	3	2.15	1.04	4.05L	10.51L	DD	AAI C	9	3602201214								
17564−1833	26.1	21	11+ 3	26	6	90	3	1.10	.95	7.37L	104.92L	CC	BB	0	650210000F								
17564−1648	26.4	22	12+ 3	37	6	89	3	.72	.63	1.22L	13.92L	ED	BA	7	2601000000								
17564−1927	27.7	20	10+ 2	42	7	90	3	.91	.76L	2.78L	33.05L	C	BCCD		5700201101		2						
17564−1034	27.8	38	17+ 7	76	7	89	3	.63	.51L	.50L	5.49L	C	BBL		4700000000								
17564−1356	28.6	0	15+ 5	29	6	89	3	1.52	.85	.74L	11.01L	CE	AA	9	6603000000								
17564−1731	28.9	25	11+ 3	50	6	90	3	.82	.38L	1.25L	16.62L	B	AC		2700100000								
17564−1825	29.1	23	11+ 3	50	7	90	3	.96	.66:	7.21L	96.56L	FF	AB	9	650200010F								
17565−1409	30.0	35	14+ 5	33	10	89	3	.27L	.32L	3.41	30.00	CC	EB		8542101410		4	1	32	X1756−141		22	4
17565−1443	30.8	33	14+ 4	38	8	89	3	.43	.34L	.95L	13.67L	C	CI MC		4500320000		1						
17565−1923	32.2	57	10+ 2	33	5	90	3	1.94	.94	1.22L	34.31L	CC	AA	1	5700200101								
17565−1751	32.5	21	11+ 3	39	5	90	3	.98	.78	1.40L	19.62L	BD	AB	0	2701310100								
17565−1944	32.9	37	10+ 2	56	11	90	3	9.16L	.47	2.58L	39.99L	D	DB		4600300001								
17565−1715	34.3	31	12+ 3	27	6	89	3	.98	.52	1.14L	15.18L	BD	AB	3	0700211100								
17565−1811	34.9	7	11+ 3	49	6	90	3	.57	1.51L	9.28L	111.38L	C	BL		340000000F								
17565−1959	35.9	27	9+ 2	37	4	89	4	1.20	.84	2.88L	39.61L	CD	BB G	4	4600100003								
17566−1345	36.4	10	15+ 5	27	6	89	3	11.96	11.15	2.11	10.96L	BCD	AAA	9	7602200100								
17566−1629	36.4	8	12+ 4	26	7	90	2	1.16:	.59	1.19L	16.93L	CD	BB	0	3601110100			1	23	LDN 0320		340	
17566−1518	36.5	49	13+ 4	46	38	89	2	.33L	.89L	3.02L	24.06	D	E I		4601122224								
17566−1713	37.3	21	12+ 3	22	6	89	3	3.09	2.94	.93L	16.45L	BC	AA	9	1700111000								
17566−1418	37.5	59	14+ 5	26	6	89	3	1.69	1.18	.76L	11.77L	BC	AA L	1	8601110100								
17566−1508	39.1	54	14+ 4	54	6	89	3	1.16	.44L	4.25L	12.05L	B	AC F		4712000004			1	13	160967 K0		5	83
17566−1614	39.3	8	13+ 4	46	6	89	3	.71	.26:	1.15L	18.37L	BF	BD	0	3601200000								
17566−1403	39.4	9	14+ 5	53	8	89	3	.42	.32L	.86L	11.17L	C	CI HH		5602100110								
17566−1446	39.7	11	14+ 4	45	6	89	3	.56	.36:	.92L	11.74L	BE	AB	0	3500200000								
17566−1340	39.8	29	15+ 5	42	14	89	3	.31L	.32L	1.41	12.42L	C	DB		5500200100								
17566−1905	40.0	22	10+ 2	25	6	90	3	3.82	3.26	2.37L	31.45L	FF	AAI	9	3602111001								
17566−1719	40.6	28	12+ 3	26	6	89	3	1.20	.58	.94L	18.84L	BD	AB H	3	0701121100								
17566−1735	40.7	27	11+ 3	23	7	90	3	5.21	5.81	1.91	19.95L	FED	AAC	9	2700100000								
17566−1839	40.7	51	10+ 2	23	9	90	3	1.08	.70:	7.24L	129.87L	CF	BB	0	650211000F								
17566−1206	40.8	47	16+ 6	49	7	89	2	.88	.33	.55L	35.07L	FD	BB	2	8501120008		1						
17566−1440	41.1	24	14+ 4	52	9	90	2	.67	.57L	1.08L	14.95L	D	DE		4601320000		1	1	23	LDN 0341		166	
17567−1228	42.4	13	16+ 6	40	7	89	3	.68	.45	.69L	38.94L	CF	AB	9	7501100018								
17567−1938	42.5	38	10+ 2	36	8	90	3	.60	.49L	2.34:	26.73:	C	DE BBFB		4700100101								
17567−1630	42.7	41	12+ 4	24	7	89	3	12.94	9.31	1.60	13.92L	BCC	AAB	9	2601210110			1	23	LDN 0320		250	
17567−1842	43.2	10	10+ 2	51	7	90	3	.80	.72L	10.47L	168.05L	C	BB		640121000F								
17567−1856	43.2	27	10+ 2	35	6	90	3	.76	1.64L	5.03L	39.13	D	E BCFA		668300100F								
17567−1234	43.3	56	16+ 5	26	6	89	3	9.82	7.75	1.85	38.74L	BCF	AAAJ	9	6500102118		2						
17567−1913	43.7	43	10+ 2	29	6	90	3	1.71	1.18	2.14L	23.69L	FD	ABGB	0	4701100201								
17567−1139	46.1	23	17+ 6	53	7	89	3	.58	.32L	.71L	8.20L	C	BFJ		9600100100								
17567−1800	46.3	52	11+ 3	76	9	90	3	.53	1.62L	8.88L	126.85L	D	D		240110000F								
17567−1748	47.2	53	11+ 3	25	7	90	3	3.65	4.15	1.44L	14.75L	BE	AAC	9	2700100110								
17568−1922	49.5	52	10+ 2	31	7	90	3	1.50	.65:	1.75L	16.05L	DD	BBG	4	5700310101								
17568−1951	49.8	28	9+ 2	41	6	90	3	1.66	.69	1.16L	24.96L	CD	AB	5	5700000001								
17568−1826	50.3	47	11+ 3	69	8	90	3	.66	.60L	8.68L	118.92L	C	BC		450112010F		1						
17568−1756	50.6	42	11+ 3	31	8	90	3	.57	1.46L	6.23L	94.00L	C	BHJ		250122021F								
17568−1820	50.8	24	11+ 3	41	7	90	3	2.73	1.25	8.57L	98.23L	BE	AA	4	250000000F								
17568−1213	51.5	55	16+ 6	46	8	89	3	.51	.54:	.80L	36.01L	BE	CF	0	7500000008								
17568−1850	51.7	7	10+ 2	38	7	90	3	1.31	.92	3.45L	108.67L	CE	ABEE	0	550020100F								
17568−1324	52.4	17	15+ 5	51	8	89	3	.85	.50L	.87L	10.23L	C	AF		3502100100								
17568−1232	52.8	2	16+ 5	61	8	89	3	.58	.32L	.83L	40.32L	C	CF		5500300008								
17568−1408	53.5	24	14+ 5	39	7	89	3	1.92	1.33	1.88	12.06L	BCC	AACC	3	6600100310		4						
17569−1132	54.4	37	17+ 6	64	8	89	3	.32	.31L	.69L	7.52L	E	CD		9600000000								
17569−1310	56.4	5	15+ 5	57	8	89	3	.79	.33L	.85L	10.47L	B	AAE		2500000000								
17569−1945	56.8	9	10+ 2	46	7	90	3	1.01	.59:	1.15L	16.30L	ED	AB	1	4700000001								
17569−1058	56.9	1	17+ 6	64	7	89	3	.54	.27L	.60L	6.82L	C	DG		5601000000								
17569−1614	58.0	31	13+ 4	34	9	89	3	.40L	.41:	1.85	58.49L	DC	CCDB		5503100108								
17570−1624	0.1	56	12+ 4	40	13	89	3	.46L	.44L	2.59	21.20	CD	DCCD		5681110118			1	23	LDN 0320		304	
17570−1846	2.1	58	10+ 2	48	8	90	3	.78	1.98L	7.87L	96.25L	E	B		550232222F		4						
17570−1238	2.3	29	16+ 5	41	6	89	3	1.37	.71	.95L	9.10L	DC	ABM	2	9600102000		2	1	32	X1757−126		32	2
17570−1855	3.5	36	10+ 2	24	14	90	2	2.38L	1.69L	4.59	98.04L	E	D		550122323F		E						
17571−1447	8.0	11	14+ 4	24	7	89	3	9.52	9.34	2.40	11.92L	EEC	AAA	9	1722001000	29							
17571−1236	8.6	42	16+ 5	24	7	89	3	1.06	.83	.74L	8.67L	EF	AB	9	9600212000		2	1	32	X1757−126		116	2
17571−1915	8.6	17	10+ 2	30	7	90	3	21.67	16.06	4.57	15.96L	FDC	AAA	9	4700100001	24							
17571−1834	10.4	28	11+ 2	52	8	90	3	.68L	.97	2.79:	111.76L	CD	DACI		550022111F		1						
17571−1510	10.9	14	14+ 4	47	8	89	3	.83	.43	5.03L	12.69L	DD	BB	8	4702100104								
17572−1601	12.8	17	13+ 4	85	13	90	2	.34	.42L	1.48L	62.71L	D	DL		3500100008								
17572−1854	12.8	50	10+ 2	25	7	90	3	1.35	1.08	11.46L	98.00L	CD	ABD	0	550224533F		F						
17572−1809	13.1	59	11+ 3	74	11	90	2	.64	1.43L	9.65L	103.97L	D	BI		250100200F		2						
17572−1740	13.5	37	11+ 3	27	7	89	3	7.04	4.86	2.96	15.70L	BBC	AAA	2	2700111000			2	14	589−PN 25 PI		6	
17572−1040	13.5	16	17+ 6	48	7	89	3	.51	.26L	.54L	6.15L	B	B		4700000000			1	16	09956		23	136
17572−1931	14.1	21	10+ 2	60	8	90	3	.71	.48L	2.38L	35.39L	D	BC		6700100101								
17572−1528	14.8	54	13+ 4	28	7	89	3	1.28	.68	1.91L	12.17L	DE	ABG	9	4700100004								
17572−1841	16.3	42	11+ 2	30	7	90	3	2.06	.97	10.76L	95.02L	CE	AB	3	550010000F								
17572−1336	17.0	51	15+ 5	58	7	89	3	.45	.43:	.83L	10.23L	DD	BB	0	3501020000								
17572−1212	17.2	39	16+ 6	76	19	88	2	.30L	.34L	.79	7.05L	D	DD		8701000000								
17572−1325	17.6	48	15+ 5	71	9	89	3	.47	.29L	.81L	9.94L	C	BL		3603010100								
17573−1947	18.0	46	10+ 2	50	7	90	3	1.23	.48L	2.46L	34.86L	C	BG		4602100101								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17573−1401		18.5	15	15	+ 5	14	5	74	3	10.34	6.83	1.54	8.55L	ECC	AAB	9	4601100000								
17573−1104		18.8	36	17	+ 6	24	6	89	3	17.23	13.37	2.40	6.36L	BED	AAA	9	6601000000	29							
17573−1603		19.2	53	13	+ 4	53	9	89	3	.41	.33L	1.51L	63.09L	C	C		3500200008			1	13	160978 G5		7	84
17573−1818		24.0	36	11	+ 2	34	7	90	3	2.92	.92	10.24L	98.59L	BE	AAF	0	250000000F								
17574−1618		24.4	9	13	+ 3	35	7	89	3	1.02	1.02	1.30L	61.94L	CF	AA	9	5402001008								
17574−1829		24.7	25	11	+ 2	29	7	90	3	2.04L	1.72	9.90	108.29L	DD	GBB		450022211F		1						
17574−1247		25.8	36	16	+ 5	37	6	89	3	10.97	9.36	2.06	7.60L	BEC	AAA	9	9600000100	29							
17574−1851		26.1	58	10	+ 2	23	7	90	3	10.57	19.52	179.47L	596.05:	BC	E BAGC	2	53C414333F		F	1	32	X1757−188		41	15
17574−1743		26.5	32	11	+ 3	48	7	89	3	.91	.64	1.78L	20.27L	FD	AB	3	2600300000								
17574−1924		27.4	55	10	+ 2	26	7	90	3	2.59	1.35	2.04L	33.16L	CC	AA	1	5700200101								
17574−1913		28.4	48	10	+ 2	51	7	90	3	1.67	.50L	2.01L	33.26L	C	AB		4701200001			1	13	160980 K5		10	76
17574−1412		29.3	24	14	+ 5	38	6	89	3	1.43	.48L	.87L	11.12L	B	AD		4602000300			1	13	160981 K0		8	82
17574−1919		29.4	42	10	+ 2	55	7	90	3	1.27	.77L	2.03L	22.92L	C	AB		5700200001								
17574−1950		29.4	39	10	+ 2	27	6	90	3	1.31	.85	2.80L	30.19L	FD	ABEC	9	4701211101								
17574−1430		29.5	43	14	+ 4	36	6	89	3	.54	.37:	.90L	11.60L	BD	BC	0	4600100000								
17575−1954		32.7	56	9	+ 2	23	6	90	3	1.41	1.35	1.81L	23.76L	CC	AAH	0	5703111011								
17575−1733		32.8	47	12	+ 3	38	6	89	3	2.72	1.29	.81L	20.04L	BC	AA	0	2600111000								
17575−1704		33.5	35	12	+ 3	39	7	89	3	1.08	.48:	1.19L	18.16L	BD	DBG	0	1600120000		1						
17575−1738		33.5	24	11	+ 3	33	6	89	3	2.43	1.36	1.50L	20.15L	BC	AAB	0	2600211000			1	7	312462		51	
17575−1317		33.7	29	15	+ 5	35	6	89	3	2.33	.96	.52L	7.70L	BC	AA	0	2601221000		1						
17575−1807		34.3	52	11	+ 3	33	6	89	3	2.22	1.28	7.24L	102.63L	FF	AA	9	250100200F		2						
17575−1907		34.5	52	10	+ 2	34	6	90	3	3.71	3.46	1.60L	22.63L	FF	AAL	9	3701300001								
17575−1723		34.6	12	12	+ 3	34	15	89	3	.32L	.25L	2.47	27.26	CC	EDGF		0680000110								
17575−1433		35.2	25	14	+ 4	43	7	89	3	.58	.56L	.90L	10.01L	E	BD		4600100000								
17575−1647		35.4	19	12	+ 3	37	3	79	3	2.78	4.07	4.04	25.87	CCDD	AAEC	2	3502120318		5	1	32	X1757−167		76	5
17575−1240		35.8	40	16	+ 5	39	12	89	3	.54	.38L	.85L	11.14L	D	DG		9600010000								
17575−1745		35.9	26	11	+ 3	22	6	89	3	2.68	2.46	2.71L	20.31L	BD	AAB	0	2601200000								
17576−1336		36.9	4	15	+ 5	99	11	89	2	.31	.35L	1.00L	16.37L	C	D		2501120000								
17576−1508		37.3	30	14	+ 4	36	14	89	3	.40L	.33L	2.03L	26.88	C	FDGD		2600000114								
17576−1845		37.8	13	11	+ 2	26	6	90	3	.91	4.64	40.94	117.42L	CCD	AAAB	5	550211330F		6						
17576−1902		37.8	7	10	+ 2	40	10	90	3	.71	.48L	1.68L	22.49L	D	BDD		3700211101								
17576−1608		37.9	41	13	+ 4	38	6	89	3	.61	.36L	1.05L	68.62L	B	BF		5500100208								
17576−1031		38.0	16	18	+ 6	47	9	89	2	.31	.32L	.92L	7.85L	C	E HE		3600010000								
17576−1228		39.0	11	16	+ 5	73	24	89	2	.32L	.32L	.99L	11.22	D	HE		9601000220								
17576−1143		40.7	22	17	+ 6	45	19	89	2	.33L	.46L	1.10L	9.32	C	BJ GC		9601110200								
17576−1310		41.8	28	15	+ 5	66	7	89	3	.58	.38L	.85L	10.52L	E	AF		1502100000								
17576−1321		41.9	33	15	+ 5	40	7	89	3	1.71	1.26	.76L	7.87L	BC	BA	5	2600121000		1						
17577−1928		42.5	14	10	+ 2	47	12	90	2	1.61L	.54L	3.52	33.37L	D	HDEB		6700100101								
17577−1134		42.6	41	17	+ 6	80	8	89	3	.53	.41L	.52L	7.49L	B	CD		9600000000								
17577−1519		43.1	43	13	+ 4	36	7	89	3	5.48	10.98	4.13	10.61L	BCF	AAB	9	2701000004								
17577−1942		44.7	33	10	+ 2	58	7	90	3	.95	.41L	1.78L	29.89L	C	AG		4703200101			1	13	160985 K		18	86
17577−1459		45.6	18	14	+ 4	34	7	89	3	10.99	7.10	3.60L	13.35L	BC	AAB	9	2611000004								
17577−1834		45.9	10	11	+ 2	26	7	90	3	.76	1.51L	10.05L	112.53L	C	BDGF		450101111F								
17577−1207		47.6	6	16	+ 5	47	9	89	3	.40	.36L	.69L	9.40L	B	CE		7600000000								
17577−1633		47.8	22	12	+ 3	66	8	89	3	.48	.46L	1.15L	82.97L	C	BE		7300000008								
17578−1450		48.9	38	14	+ 4	98	9	90	2	.69	.42L	1.15L	20.33L	C	CF		1602000000								
17578−1256		49.0	34	16	+ 5	71	7	89	3	.75	.44:	.80L	12.01L	DF	BE	9	9501000100								
17578−1745		49.5	16	11	+ 3	29	8	89	2	.41L	1.65	2.06:	12.43L	DC	FAA		1701100000								
17578−1402		49.7	19	15	+ 5	67	9	89	2	.73	.54L	1.02L	17.59L	E	BC		4500000100								
17578−1314		49.9	9	15	+ 5	49	7	89	3	.73	.48L	.86L	12.80L	F	BC B		1501201000								
17578−1333		49.9	26	15	+ 5	33	11	89	3	.53	.38L	.95L	13.90L	C	CF		2501210000								
17578−1647		50.0	39	12	+ 3	24	7	89	3	4.73	5.42	1.40L	89.97L	DE	AAI	9	3422120418		5						
17578−1353		50.2	15	15	+ 5	83	9	89	2	.98	.49L	1.27L	13.35L	F	AEE		4600000000								
17578−1700		50.6	32	12	+ 3	29	7	89	3	38.78	32.18	18.32	11.86L	BBC	AAA	2	2602121000	22	1						
17578−1619		51.2	26	13	+ 3	78	9	89	2	.47	.59L	1.45L	67.65L	C	BH		7400002108								
17578−1844		52.7	5	11	+ 2	32	7	90	3	.84	4.64L	40.94L	40.67:	C	D BBCA	1	568021430F		6	1	32	X1757−187		12	6
17578−1008		53.6	49	18	+ 6	64	8	88	3	.67	.32L	.43L	4.68L	D	BFL		1601000000								
17579−1912		54.8	53	10	+ 2	58	7	90	3	1.06	.55L	2.28L	13.58L	C	AC		4800300001								
17579−1346		55.0	35	15	+ 5	45	20	89	2	.39L	.33L	1.72	13.40:	DC	HC		5600000200								
17579−1141		55.8	33	17	+ 6	32	7	89	3	.86	.37	.66L	7.29L	ED	BC	0	9600110100								
17579−1604		56.8	5	13	+ 4	57	7	89	3	.89	.40L	1.70L	87.89L	C	CEFC		4400010208								
17579−1330		57.2	37	15	+ 5	47	8	89	3	.51	.37L	.96L	11.27L	D	BF		7501110000								
17580−1243		0.5	6	16	+ 5	32	10	89	2	1.60	.63:	.79L	10.07L	FE	AB M	0	9601200200								
17580−1048		4.9	26	17	+ 6	65	8	88	3	.44	.29L	.53L	5.69L	B	CG		2700000000								
17581−1032		6.6	35	18	+ 6	42	7	88	3	1.51	.88	.49L	4.40L	CC	AB	3	3600001000								
17581−1302		7.1	29	16	+ 5	32	7	89	3	.84	.65	.83L	10.09L	EF	AC	9	6602100100								
17581−1813		7.9	28	11	+ 2	35	7	89	3	1.85	1.14	2.01L	23.14L	CC	AB	2	4700100101								
17581−1910		8.4	59	10	+ 2	24	7	90	3	6.72	6.30	2.39L	27.45L	FC	AA	9	3500201001								
17581−1857		9.8	45	10	+ 2	60	7	90	3	.87	.30:	2.30L	27.51L	DE	AE	1	2501100001								
17581−1842		9.8	11	11	+ 2	80	9	90	2	.74L	.96	2.76L	27.16L	D	DA		6500114301		6						
17581−1735		11.0	45	12	+ 3	23	7	89	3	2.35	1.16	1.61L	20.78L	CC	AA	4	3600100001								
17581−1744		11.4	20	11	+ 3	23	7	89	3	59.06	26.75	6.22	23.54L	EBC	AAA	9	3600000101	44							
17582−1624		12.3	10	13	+ 3	26	7	89	3	2.02	1.03	1.29L	67.50L	DC	AAC	7	6401001108								
17582−1925		13.2	32	10	+ 2	66	7	90	3	.89	.52L	2.48L	37.57L	C	BD		3701221001		1						
17582−1854		13.2	26	10	+ 2	50	7	90	3	1.92	.48L	2.29L	27.59L	C	ACG		5502100001			1	23	LDN 0289		328	
17582−1820		13.5	28	11	+ 2	25	6	89	3	4.65	5.14	2.06L	25.74L	FC	AA	9	4701100101								
17582−1816		13.6	34	11	+ 2	52	7	89	3	.95	.71	2.05L	25.67L	DE	BB	9	4700200101								
17582−1715		14.1	18	12	+ 3	35	7	89	3	2.92:	1.91	1.51L	16.37L	CC	AA	0	2615111201		1						
17582−1243		15.2	12	16	+ 5	18	7	89	3	4.03	1.32	1.17:	7.35L	FCC	AAB	5	9601300100			1	17	2516 C8,2		52	
17582−1430		15.6	21	14	+ 4	28	7	89	3	.45	4.53	6.63	12.28L	CBC	BAAB	0	4600000000			1	11	PK 14+ 4.1		8	
17582−1637		16.0	2	12	+ 3	30	7	89	3	1.65	.93	1.36L	68.88L	CC	AA	1	4402010008								
17582−1507		16.6	21	14	+ 4	23	7	89	3	.96	.70	4.87L	13.68L	BC	AB	0	2601100004								
17582−1830		17.0	47	11	+ 2	28	7	89	3	1.80	.43:	2.13L	30.54L	CF	AD	5	7601130001		1	1	32	X1758−185		15	1
17582−1800		17.8	24	11	+ 2	35	7	89	3	3.23	1.39	1.92L	23.79L	BC	AA	4	2601100101								
17583−1022		18.3	26	18	+ 6	59	12	88	3	.40	.32L	.50L	5.90L	D	D		4600000000								
17583−1512		18.5	5	14	+ 4	44	7	89	3	.65	.53L	1.94L	14.50L	B	BCI F		2701110004								
17583−1307		18.9	12	15	+ 5	60	7	89	3	.55	.33L	.88L	9.08L	B	BC		6602100000								
17583−1246		19.7	1	16	+ 5	28	7	89	3	.73	.37:	.90L	6.09L	BE	AD J	0	9600200100								
17583−1756		20.7	17	11	+ 2	48	7	89	3	.93	.62L	1.91L	26.17L	C	AC		1601100001								
17583−1523		22.5	38	14	+ 4	34	7	89	3	2.05	1.09	5.35L	13.14L	CC	AA	1	3701200004								
17583−1521		23.8	36	14	+ 4	34	7	89	3	8.77	2.50	4.24L	13.03L	BC	AA	0	2701200004			3	13	160997 M2		10	90
17584−1951		24.5	50	10	+ 2	23	6	90	3	5.21	2.67	2.66L	29.41L	CD	AA	0	4702112101		2						
17584−1436		24.8	41	14	+ 4	85	14	89	2	.31	.45L	1.12L	18.25L	F	EM		3501010100								
17584−1921		25.5	26	10	+ 2	64	9	90	2	.95	.72L	3.64L	46.31L	D	AC		3700211001		1						
17584−1225		27.4	17	16	+ 5	88	9	89	3	.55	.36L	.82L	8.29L	D	BG		5601100000								
17584−1709		27.9	24	12	+ 3	31	7	89	3	8.50	1.99	1.83:	16.37L	BCC	AAGC	2	4600101101			4	13	160998 K2		11	63
17584−1913		28.1	56	10	+ 2	41	7	90	3	1.64	1.29	2.96L	35.17L	CC	AADD	6	2701301001			1	23	LDN 0286		509	
17584−1835		28.6	52	11	+ 2	38	7	89	3	1.09	.70:	2.16L	26.10L	CD	BB	0	7601100001								
17584−1114		29.3	37	17	+ 6	32	9	88	3	.44	.36L	.62L	6.50L	C	B		8702100000								
17584−1923		29.6	41	10	+ 2	27	7	90	3	1.53	1.07	3.46L	28.38L	CD	AAF	0	3700421001		1						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic Coords	Uncertainty										VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef										
17585−1204		31.8	22	16+ 5	55	7	89	3	1.07	.41:	.72L	8.40L	BD	AB	1	3500000000							
17585−1131		32.0	7	17+ 6	46	8	89	2	.68	.37L	.77L	7.13L	D	B		8601110000							
17585−1657		32.3	13	12+ 3	45	7	89	3	.67	.42L	1.17L	17.78L	C	BC		5600000001							
17585−1452		32.8	46	14+ 4	60	10	89	2	.69	.29L	.94L	12.68L	C	F		1703001200							
17585−1717		33.6	37	12+ 3	29	8	89	3	.78	.50	4.02	27.48:	DEEE	CBED	0	3605121111		1					
17585−1902		33.6	10	10+ 2	25	6	90	3	2.35	3.31	1.38L	27.14L	FD	AA	9	1501100001			1	23	LDN 0286	600	
17585−1908		33.9	49	10+ 2	42	8	90	2	.65	.52L	3.58L	43.77L	D	A G		1501100001			1	23	LDN 0286	376	
17585−1645		34.8	1	12+ 3	51	16	90	2	.42L	.28L	2.23	73.23L	D	J		3401100208							
17585−1502		35.0	33	14+ 4	36	7	89	3	1.21	.73L	4.44L	12.85L	B	AB D		2702000004							
17585−1927		35.4	49	10+ 2	31	6	90	3	2.75	1.89	1.54L	28.63L	CC	AAD	0	3702121101		1					
17586−1003		36.0	34	18+ 6	45	8	88	3	.49	.29L	.46L	5.18L	B	C		6600000000							
17586−1632		36.8	45	13+ 3	67	8	89	3	.49	.52	1.09L	71.65L	CE	CC	0	7401100018							
17586−1641		37.2	24	12+ 3	29	6	89	3	8.91	4.25	1.41L	71.34L	BB	AAD	0	4401310008							
17586−1254		37.3	18	16+ 5	33	7	89	3	9.91	4.01	1.12:	9.48L	BBF	AACD	3	9601100120			2	4	TMSS −10390	13	27
17586−1724		38.0	3	12+ 3	45	9	90	2	.62	.85L	2.02L	26.47L	D	BF		2602000111		1					
17586−1230		38.9	39	16+ 5	70	18	89	3	.25L	.31L	.97:	15.96	DC	HJD		7600100100							
17586−1636		41.8	42	12+ 3	32	16	89	3	.27L	.35L	2.14	77.05L	C	FE		4300210018							
17587−1857		44.2	19	10+ 2	30	8	89	3	1.49	.74:	1.15L	25.00L	CF	BB	1	0501100001							
17587−1744		44.8	23	12+ 3	47	7	89	3	1.53	.91	1.26L	17.27L	FF	ABE	9	3701200201							
17587−1918		44.9	52	10+ 2	24	7	90	3	4.09	1.81	1.26L	27.00L	BC	AA	1	1700200001			1	23	LDN 0286	573	
17587−1335		46.6	9	15+ 5	51	9	89	3	.47	.36L	1.08L	13.21L	C	C		8601000100			1	13	161002 K0	10	85
17587−1703		47.5	58	12+ 3	52	9	89	3	.65	.53L	1.49L	14.95L	C	AD		4600100001							
17588−1714		50.9	8	12+ 3	78	9	89	3	.78	.38L	1.98L	22.63L	C	B		3601100101							
17588−1610		51.4	21	13+ 3	31	8	89	3	3.69	2.70	1.30L	60.04L	DC	AA	8	5402100108							
17588−1958		51.8	31	10+ 1	60	9	90	3	1.03	.98:	6.38L	38.77L	CE	BB	4	4603001103							
17588−1740		52.3	24	12+ 3	19	7	80	3	3.40	1.75	1.20L	16.60L	FF	AA	9	2611100201							
17588−1212		52.6	48	16+ 5	33	10	89	3	1.00	.61	.85L	7.53L	BD	AB	0	3600000100							
17588−1518		53.4	60	14+ 4	45	8	89	3	1.29	.87	4.36L	14.11L	FF	BAF	9	1601302004							
17588−1254		53.4	47	16+ 5	58	29	88	2	.25L	.87L	1.08L	14.85	D	F D		9501200220							
17589−1643		55.3	37	12+ 3	36	8	89	3	3.21	4.09	1.56L	62.93L	BC	AAD	8	2401100108			1	23	LDN 0319	390	
17589−1345		55.7	41	15+ 4	63	8	89	3	1.14	.54	1.18L	14.98L	DD	AB	5	9500100000							
17589−1942		55.8	58	10+ 1	35	9	90	3	.97	.57:	5.88L	47.58L	DD	BCG	0	3601001201							
17589−1749		55.9	46	11+ 2	34	9	89	3	.74	.55L	2.10L	28.55L	C	BB		0600100001							
17589−1320		56.4	29	15+ 5	45	7	89	3	1.19	.69	1.03L	9.53L	BC	AC	3	8601000000							
17589−1040		58.7	27	18+ 6	40	7	88	3	1.69	.68	.61L	5.68L	BD	AC	0	3601000000			1	19	542	7	110
17590−1627		0.4	18	13+ 3	62	8	89	3	.84	.34L	1.53L	78.99L	E	BE		6300121008		1					
17590−1706		0.6	43	12+ 3	68	9	89	3	.81	.42L	1.68L	17.91L	D	BE		4601101001		2					
17590−1805		0.6	19	11+ 2	45	8	89	3	1.55	1.05	2.24L	20.59L	CE	AB	1	4721100001							
17590−1420		2.3	23	15+ 4	45	7	89	3	1.89	.65	1.06L	58.65L	BF	AC D	1	8400200008			1	17	2518	10	
17590−1027		3.3	58	18+ 6	38	8	88	3	.70	.52L	.66L	6.55L	B	BC		3602000000							
17590−1020		3.6	54	18+ 6	64	17	89	2	.41L	.27L	.70	6.28L	C	D CE		4601000100							
17590−1107		4.3	55	17+ 6	49	8	88	3	.52	.30L	.68L	7.88L	C	CF		6702000100							
17590−1400		5.0	9	15+ 4	49	8	89	3	1.07	.52	1.02L	48.99L	BD	AC	0	9402000108							
17591−1256		6.5	6	16+ 5	30	8	88	2	.85	.33:	.97L	8.84L	CD	ADM	0	9601100110							
17591−1829		6.5	45	11+ 2	41	8	89	3	8.83	7.98	2.60L	24.40L	EC	AA	9	8601200011							
17591−1852		6.8	25	11+ 2	44	9	89	3	1.62	.56	3.18L	27.43L	CD	AC L	1	6502010101							
17591−1423		8.0	31	14+ 4	56	8	89	3	.88	.45L	1.20L	67.01L	B	BE		8400100008			1	13	161009 K2	16	92
17591−1607		8.3	27	13+ 3	40	8	89	3	1.46	.69	1.25L	64.70L	BC	AB	0	4401300108							
17591−1532		8.4	60	13+ 4	47	14	89	2	.49	.45L	5.48L	19.22L	C	DH		2601100104							
17591−1439		9.0	44	14+ 4	35	7	89	3	2.94	1.60	1.09L	66.04L	DE	AA	9	6401011108							
17591−1516		9.0	34	14+ 4	34	7	89	3	2.71	1.13	1.60L	16.36L	BC	AABK	1	1601212114							
17591−1539		9.0	16	13+ 3	40	8	89	3	.74	.56	5.27L	15.29L	BC	AC J	0	4601110204							
17591−1332		9.6	17	15+ 5	25	6	89	3	3.77	2.04	1.19:	9.89L	BCD	AAD	9	7600100100							
17591−1431		9.7	58	14+ 4	31	18	89	2	.67L	.68L	3.31	32.63L	D	FHGE		8400034338		F					
17591−1929		10.1	60	10+ 2	36	8	90	3	12.81	11.52	4.65L	32.17L	CC	AAM	0	9701300313	13						
17591−1716		10.8	19	12+ 3	40	9	89	3	.72	.48L	2.17L	26.58L	F	BDD		3600000001							
17592−1503		12.8	18	14+ 4	28	7	89	3	3.22	1.77	4.91L	15.45L	BC	AA E	1	1600101204							
17592−1549		13.1	4	13+ 3	50	11	89	3	.61	.33L	5.64L	16.96L	B	BG		6600100004							
17592−1535		14.2	38	13+ 3	40	12	89	2	.43	.75L	5.24L	18.10L	C	BH		3601210204							
17592−1350		14.5	5	15+ 4	38	8	89	3	1.06	.43L	1.11L	12.85L	C	BCF		9600200100							
17592−1249		14.6	26	16+ 5	25	7	89	3	1.38	.73	.64L	10.30L	BC	AA	1	9601000000							
17592−1636		15.4	59	13+ 3	93	13	89	2	.45	.43L	1.51L	113.50L	C	D		4301100108							
17592−1415		15.6	32	15+ 4	39	7	89	3	1.14	.41:	.78L	63.48L	BD	AC	0	9401200208							
17592−1625		16.3	12	13+ 3	42	8	89	3	1.57	.95	1.30L	82.38L	EE	BB	9	6300121008		1					
17592−1238		17.0	46	16+ 5	63	8	89	3	.55	.31L	.98L	10.12L	B	B		7601020220		1					
17593−1451		18.7	53	14+ 4	56	11	89	2	.38	.36L	1.28L	65.28L	C	CJ		2501000208							
17593−1935		18.7	0	10+ 1	41	8	90	3	2.17	.93	4.85L	36.14L	CF	AAF	4	9700300213							
17593−1039		19.6	45	18+ 6	29	8	88	3	7.80	4.10	.83:	6.33L	CCC	AAB	9	3601000000							
17593−1918		19.6	37	10+ 2	49	8	89	3	1.26	1.06:	5.07L	62.93L	DD	AA	8	4601000103			1	23	LDN 0286	587	
17593−1933		19.6	17	10+ 1	61	11	90	2	1.32	.95:	5.38L	82.55L	FF	AC	9	9600401213							
17593−1212		19.9	26	16+ 5	26	8	89	3	1.57	1.08	.81L	9.70L	BF	AAEF	8	3600000200							
17593−1730		20.5	26	12+ 2	41	8	89	3	1.15	1.06	2.08L	21.87L	DD	AB	1	2600100001							
17593−1340		21.4	14	15+ 4	35	7	89	3	1.77	1.35	.75L	11.77L	BD	AA	9	7600200000							
17593−1313		22.2	34	16+ 5	57	8	89	3	.64	.46:	1.06L	16.27L	BF	BD G	1	5501000110							
17593−1140		22.5	7	17+ 5	29	8	88	3	2.40	1.43	1.41	11.02:	DEDC	AAJC	9	6601000110							
17593−1755		22.5	36	11+ 2	33	8	89	3	1.76	1.22	2.39L	27.67L	CC	AAH	3	0600001001							
17593−1604		23.1	58	13+ 3	46	16	89	2	.31L	.35L	2.05	19.50:	CE	GD		4602400108							
17594−1602		24.1	27	13+ 3	61	10	89	2	.52	.34L	1.46L	62.87L	C	B		4402400108							
17594−1553		24.4	52	13+ 3	31	7	89	3	5.84	3.13	5.42L	12.58L	BB	AAC	0	6600100004							
17594−1910		25.3	37	10+ 2	17	7	83	3	28.13	14.21:	4.87L	45.29L	BC	AAC	4	3522200103	43		4	3	RAFGL 5181S	10	18
17594−1707		26.8	48	12+ 3	31	7	89	3	3.39	1.04	1.72L	16.77L	CC	AA	0	4711102101		2	2	13	161016 M1	1	90
17594−1634		27.0	28	13+ 3	48	8	89	3	.81	.43L	1.50L	65.58L	C	BE		6401200008							
17594−1336		27.1	9	15+ 4	63	9	89	3	.48	.39L	1.11L	15.39L	C	CN		7601200200							
17594−1613		27.1	59	13+ 3	25	9	89	3	.46L	.54L	2.95	17.94	ED	DHDA		5500100008							
17594−1746		28.7	3	12+ 2	24	7	89	3	5.42	3.61	1.93L	24.56L	DC	BB	5	2701112001		2	1	32	X1759−177	41	2
17594−1938		28.7	19	10+ 1	32	8	90	3	4.06	5.99	6.76L	63.03L	FE	AAI	9	9600301103							
17594−1852		28.9	15	11+ 2	79	11	90	2	.82	.54L	5.34L	49.92L	D	B		5503210001							
17594−1345		29.2	27	15+ 4	23	11	89	2	.38	.55L	1.13L	18.14L	F	DH		8501200100							
17595−1902		30.4	28	10+ 2	56	9	89	3	1.28	2.03L	5.19L	52.12L	D	AD		2400200003							
17595−1132		31.3	50	17+ 5	57	7	88	3	.70	.30L	.87L	10.87L	B	B		7601000000							
17595−1747		32.1	58	12+ 2	51	6	89	3	1.31	.81	2.01L	25.17L	DC	BC	1	2711112001		2	1	32	X1759−177	105	2
17595−1655		32.8	45	12+ 3	33	5	89	3	2.10	1.27	.79L	88.07L	BC	AA	0	4501100008							
17595−1430		32.9	5	14+ 4	13	5	75	3	6.82	3.09	44.30	177.29:	BECE	AADB	5	83F1033438		F	2	4	TMSS −10392	58	28
17595−1725		32.9	35	12+ 2	19	6	89	3	1.88	1.01	.96L	20.34L	CD	ABG	6	2711112001		2					
17595−1418		33.0	47	15+ 4	71	15	89	2	.33L	.76L	1.95	14.46:	CD	CDB		9601200108							
17595−1600		33.3	56	13+ 3	55	6	89	3	.69	.31L	1.51L	74.57L	C	C		4401300008							
17595−1500		34.0	59	14+ 4	26	6	89	3	6.74	9.78	3.47L	12.25L	BC	AAC	9	1600101104							
17595−1219		34.1	12	16+ 5	23	6	89	3	10.94	2.66	.87L	10.00L	BC	AAF	0	3600000110			3	13	161017 M3	5	79
17595−1640		34.5	37	13+ 3	22	6	89	3	.62	.43:	1.98	27.84:	CDFD	BCGD	0	3641200208							
17595−1653		35.2	58	12+ 3	52	7	89	3	.63	.45L	1.62L	92.39L	C	BD		4501100008							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17596−1438	36.4	16	14+ 4	39	7	89	3	.90	.78	.99L	69.08L	CF	AB	9	7400100008								
17596−1546	37.3	2	13+ 3	21	6	89	3	5.58	3.92	5.17L	17.97L	BC	AA	9	6600100004								
17596−1302	38.0	57	16+ 5	47	8	89	3	.56	.40L	1.06L	13.87L	B	BL K		5601000000								
17596−1709	38.0	53	12+ 3	49	5	89	3	.87	.42	1.73L	21.18L	CF	AD	2	4700202101		2						
17596−1832	38.4	4	11+ 2	40	5	89	3	1.63	.91	1.58L	39.85L	CE	AB	8	7601100111								
17596−1958	39.3	37	10+ 1	48	7	90	3	1.09	2.35L	27.72L	77.16L	C	AB		6701000107								
17596−1407	40.3	32	15+ 4	47	12	89	2	.48L	.51L	2.11	48.60L	E	JA		8401100008								
17596−1944	40.4	59	10+ 1	19	5	90	3	17.58	14.83	4.82L	54.48L	FF	AAB	9	9601100203								
17596−1315	41.0	50	16+ 5	29	28	178	2	.31L	.45L	1.22L	17.24	C	LFHG		5500001220								
17596−1758	42.0	32	11+ 2	34	5	89	3	4.82	2.91	2.60L	29.87L	CC	AAC	0	3600001101								
17597−1936	42.4	30	10+ 1	42	5	90	3	2.58	1.52	2.69L	78.77L	CD	AB	0	8601101213								
17597−1515	43.9	37	14+ 4	30	8	89	2	1.09	.80	5.03L	21.01L	DC	AB E	1	1600221214								
17597−1922	45.1	43	10+ 1	22	6	89	3	1.25	.83L	4.15L	71.66L	C	AAF		5600000103								
17597−1617	45.7	6	13+ 3	37	6	89	3	5.34	4.49	1.10L	79.98L	BC	AA	9	5500100008								
17597−1817	45.7	8	11+ 2	58	7	89	3	.65	.44L	2.89L	38.15L	D	C J		6600100101								
17597−1442	45.9	10	14+ 4	36	7	89	3	1.84	15.09	15.78	61.60L	DCD	AAA	0	6500100108								
17597−1814	47.1	56	11+ 2	68	7	90	2	.67	.80L	3.20L	51.11L	D	BE		6500100101								
17597−1951	47.9	59	10+ 1	33	5	90	3	2.65	1.84	5.71L	85.65L	EF	AAAE	9	9601001003								
17598−1413	48.4	19	15+ 4	45	7	89	3	2.08	.90	1.30L	56.73L	BC	AB	1	8401221008		1						
17598−1707	50.3	60	12+ 3	73	6	89	3	.77	.67L	2.03L	25.74L	C	BE		5610101101		2						
17598−1915	50.7	13	10+ 2	26	6	89	3	3.82	3.44	4.60L	71.42L	BC	AA D	4	4600100213								
17598−1904	51.2	12	10+ 2	37	6	89	3	5.80	4.38	4.24L	66.49L	ED	AA	9	2400210103								
17598−1636	51.7	38	13+ 3	55	6	89	3	1.18	.47L	1.82L	91.30L	B	AD		4500300208								
17598−1204	52.2	46	17+ 5	51	7	89	3	.76	.35L	.91L	8.72L	E	BD		1501010000								
17599−1541	55.4	31	13+ 3	45	6	89	3	2.44	1.06	5.80L	15.12L	CD	AB	8	4601100004								
17599−1147	55.8	58	17+ 5	28	7	88	3	1.51	.49	.83L	8.37L	BC	ABH	0	4501000000								
17599−1734	57.5	21	12+ 2	31	6	89	3	1.73	.80	2.96L	21.42L	CC	ABI C	4	4600000211								
17599−1848	59.1	56	11+ 2	58	7	89	3	1.81	1.31	4.00L	45.69L	CD	AA	2	6501322311								
17599−1513	59.3	40	14+ 3	49	7	89	3	.98	.44:	5.94L	15.41L	FD	BCE	1	0600311214								
17599−1228	59.4	58	16+ 5	71	13	88	2	.29L	.62L	1.20	12.55L	C	FDA		5601000100								
17599−1216	59.9	39	16+ 5	32	7	89	3	2.48	.98	.93L	8.99L	CE	ABF	9	2701000110								
18000−1431	0.4	50	14+ 4	37	6	89	3	1.30	.67	2.05:	33.46L	CCC	ABEC	0	7500000108								
18000−1728	0.8	13	12+ 2	29	6	89	3	2.45	1.53	2.52L	26.74L	CC	AAE	2	4600210001								
18000−1716	1.1	14	12+ 2	30	5	89	3	5.33	3.62	2.17L	25.97L	CE	AA	9	5601100001								
18000−1629	1.5	16	13+ 3	20	6	89	3	1.33	1.24	1.89L	82.76L	CD	AA L	9	6500100208								
18000−1725	1.8	49	12+ 2	39	6	89	3	1.34	.63:	2.23L	26.81L	CD	BB	4	4600210101								
18000−1045	1.9	13	18+ 6	31	9	89	2	.38	.56L	.80L	7.33L	D	BE		4601000000			1	23	LDN 0384		31	
18000−1647	4.4	41	12+ 3	84	9	89	2	.55	.48L	2.44L	96.87L	C	CM		2501000108								
18000−1906	4.9	37	10+ 2	44	6	89	3	2.61	1.35	5.11L	48.85L	CE	AB	1	3501310103								
18000−1511	5.3	2	14+ 3	49	10	89	3	.31L	.60L	1.96	15.77L	D	I DB		5601200110								
18000−1601	5.3	1	13+ 3	65	7	89	3	1.08	.65	1.72L	94.04L	CD	AC	1	4400000008								
18000−1830	5.5	13	11+ 2	38	6	89	3	1.52:	1.24	3.62L	41.95L	FF	AA	9	5602100101								
18001−1021	6.0	6	18+ 6	28	6	88	3	1.17	.60	.71L	6.98L	CD	AC	7	4600000000								
18001−1316	6.4	39	16+ 4	34	6	89	3	1.95	.92	1.10L	13.79L	BC	AB J	5	6602102310								
18001−1121	7.1	32	17+ 5	31	12	88	2	.32	.38L	.86L	13.01L	C	ED		9600000000								
18001−1445	7.8	0	14+ 4	52	7	89	3	1.00	.44	1.26L	78.41L	DD	AD D	4	4401110118								
18001−1918	8.3	1	10+ 1	24	6	89	3	10.21	12.65	5.83L	51.12L	EE	AAA	9	5601100113								
18001−1810	9.7	40	11+ 2	41	6	89	3	1.47	1.89	3.54L	37.14L	CC	AA	0	4600010001								
18001−1711	9.8	57	12+ 2	83	8	89	2	.76	.59L	2.75L	28.73L	F	CD		5600100001								
18001−1339	9.9	15	15+ 4	50	7	89	3	.69	.54L	1.17L	14.35L	F	BB		9600000000								
18001−1819	11.3	7	11+ 2	31	6	89	3	2.25	1.17	3.88L	42.32L	CD	AA	0	5600110101								
18002−1243	13.2	2	16+ 5	57	8	89	3	.59	.37L	1.18L	11.96L	F	BC		7600000000								
18002−1608	13.5	1	13+ 3	25	6	89	3	.73	.45:	1.82L	85.62L	BD	BC E	0	3400000208								
18002−1509	14.8	2	14+ 3	20	6	89	3	2.45	1.54	1.29L	13.53L	BC	AA	2	6601200000								
18002−1310	15.5	47	16+ 4	43	6	89	3	.60	.64	.99L	12.88L	CD	BB	1	5603102100								
18002−1850	16.9	45	11+ 2	52	7	89	3	1.09	.76	5.12L	60.23L	CD	BBFF	1	7601221101								
18002−1235	17.5	59	16+ 5	63	11	89	3	.31L	.28L	1.65	11.71L	C	BG		6602010110								
18003−1724	18.0	13	12+ 2	62	8	89	2	.88	.53L	3.44L	27.89L	D	CI		3600200101								
18003−1900	19.4	55	11+ 2	50	8	90	2	.75	.72L	6.42L	72.01L	D	BB		4600200003								
18003−1942	19.7	7	10+ 1	43	6	89	3	1.68	7.68L	7.11L	86.23L	C	AA	6	9602000003								
18003−1626	19.7	11	13+ 3	47	17	89	3	.36L	.38L	2.45	21.19	CD	DI C		5701200208								
18003−1107	19.8	40	17+ 5	30	6	88	3	1.24	.61	.76L	8.52L	CC	ACF	4	6600000000			1	23	LDN 0383		545	
18003−1732	20.3	40	12+ 2	33	5	89	3	1.50	1.05	2.64L	24.56L	FF	AB	9	3600000101								
18003−1403	21.7	60	15+ 4	19	5	89	3	4.86	4.54	1.46L	56.35L	BE	AAE	9	9502000008								
18003−1539	22.7	38	14+ 3	36	7	89	3	.76	.48	1.55L	15.86L	CD	BB C	3	4700001000								
18003−1925	23.3	45	10+ 1	43	7	89	3	1.44	2.65L	7.94L	82.90L	C	AB	0	7601100003								
18004−1440	24.5	2	14+ 4	34	8	89	2	.46	.50L	1.56L	78.41L	C	BD		7400120108								
18004−1130	28.2	23	17+ 5	56	12	88	2	.39	.33L	.85L	13.74L	C	D D		9600100000								
18005−1338	30.2	49	15+ 4	41	9	89	3	.66	.47:	1.20L	14.20L	CE	BB G	3	9600001100								
18005−1755	30.2	11	12+ 2	27	6	89	3	1.62L	1.45	10.62	25.58L	CC	AAB		2701211111								
18005−1142	30.4	39	17+ 5	49	8	88	3	.42	.33L	.88L	14.26L	E	C		8401000000								
18005−1549	31.2	20	13+ 3	29	6	89	3	.62	.48L	1.66L	15.97L	B	AD		4610010100								
18005−1429	31.8	48	15+ 4	58	7	89	2	.63	.60L	.99L	56.56L	D	BE		9400100008								
18005−1821	32.8	39	11+ 2	32	5	89	3	1.57L	.85	3.18L	35.53L	F	AAE	9	5712110001								
18005−1609	33.2	44	13+ 3	63	18	89	2	.50L	.41L	2.15	89.68L	D	F H		4400000108								
18005−1713	33.2	35	12+ 2	79	10	89	2	.55	.85L	2.31L	33.21L	D	BC		4601000001								
18005−1807	33.3	22	11+ 2	34	6	89	3	.74	.43L	3.24L	27.35L	C	BB		3600110101								
18005−1921	33.5	13	10+ 1	36	5	89	3	2.62	1.82	2.39L	68.24L	ED	AA	7	8602100003								
18005−1858	33.9	36	11+ 2	37	9	90	2	.74	1.71L	7.19L	61.94L	D	AFJ		3601100003								
18005−1935	33.9	12	10+ 1	23	7	89	3	1.17	1.05:	5.95L	80.36L	FE	BC	1	9602100203		4						
18005−1420	34.0	27	15+ 4	55	11	89	2	.31	.42L	1.82L	74.93L	C	C		9402100008								
18005−1631	35.2	2	13+ 3	15	5	89	3	4.23	3.49	1.06L	70.63L	BC	AA	9	5502200108								
18005−1801	35.2	21	11+ 2	19	5	89	3	1.54	.58:	1.35L	26.56L	CC	AB	4	2701110011								
18006−1410	37.2	58	15+ 4	38	6	89	3	3.12	3.07	.95L	52.60L	BF	AA	9	9503102008								
18006−1653	37.5	21	12+ 3	43	5	89	3	.85	.68	1.28L	100.31L	ED	ACC	2	2500201108								
18006−1813	37.6	12	11+ 2	40	5	89	3	1.61	.82	1.96L	32.92L	CC	ABI	0	5700110101								
18006−1218	38.0	31	16+ 5	43	6	89	3	.86	1.08	.81L	9.14L	CF	ACEE	9	2700000000								
18006−1619	38.0	15	13+ 3	16	5	89	3	2.33	3.96	1.53L	96.04L	BF	AA	9	5500100108								
18006−1756	38.3	58	12+ 2	28	5	89	3	2.03	1.08	1.68L	29.41L	CC	AB F	3	2601211111								
18006−1447	39.0	6	14+ 4	65	6	89	3	.58	.35L	1.53L	63.69L	C	B		4501100018								
18006−1940	39.1	35	10+ 1	27	5	89	3	6.96	7.68	5.22L	73.54L	BC	AAF	8	9601200203		4						
18006−1427	40.1	41	15+ 4	27	6	89	3	.96	.39L	1.40L	55.26L	C	CM		9401100108								
18006−1626	40.3	42	13+ 3	48	9	89	2	.40	.45L	2.60L	99.49L	C	B		5502201108								
18006−1734	41.7	10	12+ 2	36	5	89	3	6.05	15.53	9.62	29.46L	CBC	AAA	5	2600000001			2	39	ADG011.9+02.2		76	1414
18006−1908	41.8	22	11+ 1	39	5	89	3	2.09	1.45	2.91L	64.07L	CD	AA	1	5601131003								
18007−1022	42.0	42	18+ 6	39	12	89	2	.30	.40L	.63L	4.11L	D	CD		5610000000								
18007−1651	42.1	17	13+ 3	31	5	89	3	5.03	2.71	1.92L	105.02L	BC	AAD	1	2500300108								
18007−1947	42.9	21	10+ 1	36	5	89	3	2.30	1.70	4.38L	85.46L	DE	AAF	9	9602100103								
18007−1841	44.1	16	11+ 2	16	5	89	3	12.27:	24.82	21.18	49.37L	CBC	AAA	8	5611100001	39							
18007−1315	45.3	22	16+ 4	41	6	89	3	4.99	1.42	1.20L	12.99L	BD	AB	0	3802000200			3	3	RAFGL 5188S		10	13

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations						
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux	Corr	VAR	Confusion	LRS	S2	#	CAT	Name	Type	Sep	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)			Uncs	Coef		Flags*							(″)	
18007–1847		45.6	22	11+ 2	42	6	89	3	.80	.65L	4.41L	52.79L	D	BC		6712110111								
18007–1456		46.7	28	14+ 3	37	6	89	3	1.72	1.13	1.57L	57.18L	EE	AB	9	3501210318								
18007–1833		46.9	1	11+ 2	29	5	89	3	9.57	8.65	4.09L	44.88L	FC	AA	9	5601102101	15	2						
18007–1348		47.3	0	15+ 4	46	8	89	3	.61	.42L	1.29L	16.04L	C	B HF		9602010110								
18008–1238		48.3	7	16+ 5	27	6	88	3	.96	.37L	1.55L	14.20	C F	AEI E		3600010120								
18008–1016		49.6	8	18+ 6	47	7	88	3	.53	.29L	.52L	7.07L	C	B KD		3600000000								
18008–1104		49.9	59	18+ 5	61	9	88	3	.42	.33L	.78L	8.71L	C	C		7600000000								
18008–1036		52.6	56	18+ 6	39	7	88	3	.64	.23:	.62L	7.21L	CE	BE G	0	4600000000								
18008–1728		53.5	2	12+ 2	52	9	89	2	.61	.58L	3.08L	41.38L	D	CBGF		2600000101								
18008–1926		53.7	14	10+ 1	24	9	89	3	.80	2.72L	5.26L	77.26L	C	B		8601100103								
18008–1137		53.7	37	17+ 5	50	11	89	2	.36	1.06L	.80L	8.60L	E	DE		8601120100		1						
18009–1830		55.5	50	11+ 2	26	5	89	3	8.37	8.25	4.51L	51.67L	FC	AA	9	4603201201								
18009–1435		55.6	13	15+ 4	23	5	89	3	3.10	1.89	1.33L	15.30:	CF E	AAJ E	9	8600000108								
18009–1539		55.8	23	14+ 3	23	5	89	3	37.41	33.55	6.06	16.63L	BBE	AAA	9	3710000000								
18009–1355		56.2	48	15+ 4	52	10	89	2	.38	.51L	1.21L	20.28L	C	C		9602000000								
18009–1451		56.3	14	14+ 3	68	9	89	2	.53	.41L	1.48L	80.46L	F	C		3400200008								
18009–1621		56.3	49	13+ 3	19	5	89	3	1.38	.71	1.97L	72.00L	CC	AB	0	3500200008								
18009–1051		57.5	34	18+ 5	82	11	88	3	.33	.35L	.70L	6.25L	D	CDCE		4600000000								
18009–1442		58.1	20	14+ 4	74	8	89	2	.65	.41L	2.20L	56.00L	C	BKHD		6501000108								
18009–1531		58.4	54	14+ 3	60	7	89	3	.80	.42L	1.61L	16.76L	B	ALDG		3700100100								
18009–1551		58.5	37	13+ 3	37	7	89	3	.59	.43L	1.68:	23.61L	F F	B E		2601100200								
18009–1747		59.0	0	12+ 2	50	5	89	3	1.40	.60L	3.64L	36.50L	D	BC		2702000001								
18009–1716		59.5	9	12+ 2	23	5	89	3	2.92	1.89	2.71L	26.40L	CF	AA	0	3600100001								
18009–1645		59.9	34	13+ 3	42	5	89	3	4.79	3.38	2.44L	85.92L	BC	AAC	9	2500100008								
18010–1220		0.3	40	16+ 5	59	7	89	3	.51	.33L	1.00L	11.53L	C	BJ		1601000100								
18010–1527		0.8	13	14+ 3	27	5	89	3	2.05	1.00	1.40L	16.25L	BE	ABGF	7	5700210100								
18010–1608		0.8	52	13+ 3	28	5	89	3	4.12	2.24	1.82L	69.65L	CF	AAD	9	2400000008								
18010–1637		1.1	27	13+ 3	24	5	89	2	2.28	1.11	2.79L	76.61L	CD	AA	0	2501100008								
18010–1459		1.5	16	14+ 3	67	15	89	3	.28L	.53L	1.95	20.66	DC	GHB		7600110210								
18010–1656		2.7	17	12+ 2	29	5	89	3	11.69	2.58	2.62L	98.51L	BC	AA	5	2501101108			3	3	RAFGL 2055S		15	14
18010–1523		3.8	36	14+ 3	20	5	89	3	4.03	2.55	1.57L	16.36L	BC	AA	9	5700110000								
18010–1141		4.3	30	17+ 5	49	7	88	3	.76	.30L	.64L	10.37L	B	BEDH		7502120200		1						
18010–1859		4.6	10	11+ 1	52	7	90	2	1.18	.92L	5.42L	70.76L	F	BJ		3601201003								
18010–1627		5.2	51	13+ 3	27	5	89	3	3.15L	1.29	2.31L	18.07L	D	AAB	6	5702203001		2						
18010–1634		5.4	1	13+ 3	23	6	89	3	.67	.45L	3.60L	18.66L	C	CDI G		5702300001								
18011–1847		6.2	21	11+ 1	32	5	89	3	2.54	13.67	16.30	60.24L	DBC	AAA	0	6611100011								
18011–1659		7.9	37	12+ 2	28	5	89	3	2.08	1.11	2.72L	21.08L	CC	AB	0	3701101101								
18011–1933		8.0	59	10+ 1	17	5	89	3	6.93	5.44	5.73L	65.27L	FF	AA	9	9601233113		3	1	32	X1801–195		113	3
18011–1854		9.0	27	11+ 1	45	6	90	2	1.26	.86	4.98L	58.06L	DD	BB	0	5701323011		3						
18011–1044		9.1	53	18+ 5	52	8	88	3	.51	.33L	.71L	6.94L	C	C		4600000000								
18011–1545		9.1	40	14+ 3	88	9	89	2	.43	.52L	2.46L	23.52L	C	B		3601100000								
18011–1713		9.3	25	12+ 2	41	6	89	3	.90	.43:	2.99L	31.47L	CD	BCD	0	3601200101								
18011–1708		9.7	33	12+ 2	28	5	89	3	3.35	1.63	2.89L	24.08L	FD	AABK	9	2700100101								
18011–1231		10.1	48	16+ 5	44	7	89	3	.55	.37L	.99L	11.04L	B	CE		8600000000								
18011–1850		10.3	0	11+ 1	63	9	89	2	.74	.67L	4.89L	60.91L	D	B K		6601201001								
18011–1404		11.3	25	15+ 4	22	10	89	3	.48	.36L	1.25L	51.87L	C	CI		9500100008								
18011–1806		11.7	50	11+ 2	33	6	89	3	.90	.45L	3.73L	39.48L	C	CDF		3700000111								
18012–1929		12.4	56	10+ 1	14	5	89	3	4.59	2.87	5.65L	65.87L	DE	AAGE	9	9601323113		3						
18012–1835		13.4	49	11+ 2	20	5	89	3	3.23	1.68	4.38L	41.65L	DD	ABD	9	5600123111		3						
18012–1758		14.6	50	12+ 2	40	5	89	3	3.79	2.16	3.65L	24.21L	BC	AA	1	2700211001								
18012–1816		14.8	26	11+ 2	68	9	89	2	1.82L	.92	4.67L	49.19L	F	BBCF		4601100001								
18012–1337		14.9	5	15+ 4	28	13	89	3	.25L	.42L	1.93	21.97	EC	I EC		7700100210								
18012–1205		16.0	30	17+ 5	52	7	88	3	.63	.35L	.93L	7.70L	C	BF		9502200100								
18012–1353		16.3	18	15+ 4	60	16	89	3	.26L	.38L	1.47L	19.69	C	K GC		9601210110								
18013–1756		19.9	49	12+ 2	20	5	89	3	4.82	3.74	3.59L	34.94L	FE	AA	9	2700211001								
18013–1617		20.4	9	13+ 3	43	6	89	3	.75	.71L	2.36L	17.09L	C	BC		3700100001								
18013–1503		21.6	38	14+ 3	44	6	89	3	.68	.33:	1.62L	11.75L	CD	BD	0	7600100000								
18013–1552		21.6	27	13+ 3	42	5	89	3	.88	.57:	2.06L	12.87L	CE	BBJ C	0	2602101100								
18013–1425		21.9	40	15+ 4	37	8	89	2	.45	.47L	1.82L	16.93L	C	CDGE		7601110208								
18013–1932		22.1	16	10+ 1	18	5	89	3	2.93	2.00	4.64L	70.04L	EE	AA	9	9601233113		3						
18013–1632		23.4	16	13+ 3	17	5	89	3	1.53	.72	2.35L	19.84L	CD	AB	0	5702303001		2						
18014–1208		24.6	53	17+ 5	69	7	88	3	.78	.41:	1.03L	10.11L	CD	BD	0	9501100100								
18014–1828		25.0	42	11+ 2	20	5	89	3	12.13	10.68	4.81L	26.68L	BB	AAFC	0	3703101201								
18014–1314		25.5	39	16+ 4	72	7	89	3	.54	.39L	1.20L	15.58L	C	A HK		3800100100								
18014–1200		25.7	12	17+ 5	33	6	88	3	1.79	.92	.87L	10.08L	DC	AAI	6	9501100000								
18014–1246		26.1	32	16+ 4	58	9	89	2	.59	.50:	1.19L	12.69L	FF	BAG	9	7700100110								
18014–1729		26.3	57	12+ 2	19	5	89	3	1.52	.84	2.77L	23.01L	CC	AB	0	2701212111		2						
18014–1410		26.3	4	15+ 4	29	13	89	3	.25L	.33L	.74L	25.29	F	MFFC		8501121528								
18014–1906		26.4	37	11+ 1	56	4	83	3	6.88	4.92	3.02L	35.65L	BE	AA	0	5701211003								
18014–1622		26.5	22	13+ 3	28	5	89	3	1.58	.85	.98L	18.01L	CC	AA C	1	5702200001								
18014–1746		27.4	53	12+ 2	36	5	89	3	1.26	.76	3.48L	23.80L	CD	BBHE	0	2711010001								
18014–1357		27.5	45	15+ 4	47	6	89	3	.80	.52L	1.29L	60.71L	B	AD		8401210118								
18014–1917		28.1	17	10+ 1	37	5	89	3	8.44	11.81L	4.48L	59.42L	F	AAB	9	6601101003								
18014–1843		28.6	42	11+ 1	25	8	89	2	1.15L	.73	4.29L	39.42L	F	ABC		4700301001								
18014–1339		28.7	21	15+ 4	71	14	89	2	.43L	.39L	1.60	16.38L	D	DGB		7700200210								
18014–1525		29.6	38	14+ 3	69	25	89	3	.44L	.43L	1.47L	27.36	C	EFFE		5601010000								
18015–1146		30.2	1	17+ 5	39	6	88	3	2.77	2.11	.76L	10.07L	BC	AA	9	7501100100								
18015–1302		30.9	15	16+ 4	28	6	89	3	11.90	8.95	2.12	10.26L	BCF	AAA	9	2700000000								
18015–1639		30.9	7	13+ 2	45	6	89	2	.91	.34:	1.78L	24.96L	DF	BC	0	4601100001								
18015–1352		31.9	2	15+ 4	29	7	89	3	2.11	4.24	3.37	21.74:	DBCC	AABC	1	8601210110								
18015–1509		31.9	45	14+ 3	75	8	89	2	.39	.45L	1.43L	18.63L	C	B		7611200000								
18015–1857		32.5	53	11+ 1	31	5	89	3	5.99	3.61	2.41L	30.63L	FF	AA	9	3710123003		3	1	32	X1801–189		86	3
18015–1034		32.7	54	18+ 5	85	13	89	2	.37	.35L	.95L	9.75L	D	F		3500100000								
18015–1855		32.9	27	11+ 1	20	5	89	3	6.28	4.38	2.40L	29.26L	CC	AA	7	4700123001		3	1	32	X1801–189		67	3
18015–1444		33.3	40	14+ 3	43	7	89	3	.57	.35L	1.30L	59.12L	B	BE		5400100008								
18015–1842		33.6	59	11+ 1	67	10	89	3	2.50L	.48L	4.42	39.36L	C	BGB		3700300001								
18015–1705		33.9	13	12+ 2	27	5	89	3	.72	.49L	3.28L	17.60L	C	BDE		3711000101								
18015–1956		33.9	33	10+ 1	38	5	89	3	2.04	1.67	4.59L	65.23L	DD	AAI C	6	9702100113			1	23	LDN 0281		421	
18015–1608		34.6	5	13+ 3	25	5	89	3	4.29	9.12	2.66	15.74L	FCD	AAA	9	2600100001								
18015–1244		34.9	47	16+ 4	41	7	88	3	18.97	9.58	2.62	10.24L	BBC	AABF	2	8701100210	23		3	3	RAFGL 5189S		19	16
18015–1552		35.1	57	13+ 3	25	6	89	3	3.42	2.28	1.28L	14.64L	CC	AA	7	2601101100								
18016–1754		36.0	38	12+ 2	41	6	89	3	.66	.30:	2.39L	31.13L	CD	BBCG	1	2702101001								
18016–1428		36.1	17	15+ 4	84	10	89	2	.42	.40L	2.09L	61.58L	C	B		7600110108								
18016–1725A		36.6	40	12+ 2	21	6	89	2	1.64L	.71	2.12L	32.27L	F	BC	0	2601232111		3						
18016–1847		36.7	26	11+ 1	20	5	89	3	1.21	2.07	2.86L	27.16L	CF	AA	9	4700311101								
18016–1626		37.5	7	13+ 3	29	9	89	2	2.30:	1.36	1.87L	20.18L	DD	AA	0	4701202001								
18016–1005		39.7	12	19+ 6	51	7	88	3	.86	.61L	.54L	5.50L	B	BC		3600010000								
18016–1317		41.4	12	16+ 4	30	7	89	3	3.85	3.72	1.32L	10.32L	CC	AADL	9	3800110110								
18016–1448		41.5	50	14+ 3	30	12	89	3	.47	.38L	2.23:	30.01L	C D	CHEE		3542110008								
18017–1830		42.1	14	11+ 2	48	7	89	3	1.15	.92:	2.75L	41.47L	EE	DE	0	2603101211								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name			Galactic Coords	Uncertainty																		
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18017−1518		42.5	50	14+ 3	47	10	89	3	.29L	.79	9.93	33.62	CDC	BEC		6601101300		4	1	32	X1801−153		119	4
18017−1022		42.8	46	18+ 6	44	28	88	2	.26L	.35L	.93L	6.54	D	LHKE		3601100100								
18017−1336		43.1	17	15+ 4	59	8	89	3	1.15	.36L	1.39L	16.64L	B	C		6700100100								
18017−1737		43.5	18	12+ 2	45	7	89	3	.98	.78:	1.51L	10.74L	CF	BB	9	2812000101								
18017−1917		43.7	56	11+ 1	26	5	89	3	13.14	11.81L	2.25L	68.36L	B	AA	0	6602101103								
18017−1032		44.5	45	18+ 5	46	7	88	3	.61	.66	.61L	5.78L	DD	AC	0	2600100000								
18017−1907		45.6	23	11+ 1	43	6	89	3	6.88L	3.11	3.09L	62.87L	F	AA	9	5602211003								
18017−1513		46.8	40	14+ 3	73	10	89	2	.42	1.06L	2.20L	24.07L	E	CH		7601200000								
18017−1611		46.8	5	13+ 3	87	9	89	3	.54	.52L	2.30L	18.93L	D	BC		2601200001								
18017−1143		47.0	43	17+ 5	44	8	88	3	1.29	.45:	.99L	8.99L	CD	AB C	0	6501100210								
18017−1952		47.8	59	10+ 1	40	6	89	3	5.46	9.37	5.17L	90.40L	EE	AAL	9	9604211103			1	23	LDN 0281		454	
18018−1718		49.5	19	12+ 2	59	10	89	2	.59	.69L	1.65L	17.69L	E	BE		3700000001								
18018−1543		49.9	48	14+ 3	42	8	89	3	1.86L	1.77	2.37L	14.81L	C	AA		4601432000		3	1	32	X1801−157		52	3
18018−1934		50.1	28	10+ 1	19	7	89	3	2.36	1.45	4.53L	93.11L	CE	AAFB	2	9600101203								
18018−1016		50.3	51	18+ 6	26	6	88	3	11.01	8.41	1.23	5.86L	BBB	AAB	5	1600100000								
18018−1539		50.4	58	14+ 3	51	11	89	3	.37L	.50	2.32L	16.44L	D	EHF		4700432000		3						
18018−1800		51.0	48	12+ 2	57	7	89	3	1.41	.93:	3.22L	37.43L	CE	AC	1	1712112101		2						
18018−1411		52.6	54	15+ 4	26	7	89	3	2.58	1.16	1.15L	81.08L	BC	AA I	2	7502111728								
18018−1849		53.8	7	11+ 1	57	8	89	3	.83	.83	4.38L	61.24L	EE	BBE	0	4600111211								
18019−1542		55.2	37	14+ 3	37	8	89	3	4.30	1.03L	1.62L	19.23L	B	CE C		4600432000		3	3	13	161044 M3		18	90
18019−1605		55.9	5	13+ 3	51	8	89	3	.78	.44L	1.75L	17.10L	D	C		1600100001								
18019−1701		56.3	12	13+ 2	40	9	89	3	.92	.48L	1.98L	22.59L	D	BDGC		2701100101								
18019−1805		56.7	24	12+ 2	73	8	89	2	2.39L	1.06	3.36L	42.27L	D	AB	0	1701212111		2						
18019−1822		57.9	43	11+ 2	23	7	89	3	5.17	5.78	4.84:	48.48L	DCC	AACE	7	2601101211								
18019−1840		58.2	36	11+ 1	34	7	89	3	2.48	2.41:	4.09L	56.23L	DD	AA	0	3610100001								
18019−1903		58.7	8	11+ 1	58	8	89	2	.91	2.83L	5.09L	64.11L	D	BC		4601200003								
18019−1704		59.1	28	12+ 2	37	7	89	3	4.78	4.46	2.51L	31.71L	FF	AA	9	2701300101								
18019−1923		59.6	55	10+ 1	39	7	89	3	4.51	3.58	4.91L	74.63L	BC	AAC	4	6601100003								
18020−1820		0.0	30	11+ 2	43	7	89	3	11.92	15.64	4.47:	41.23L	FEC	AAD	9	2601101211								
18020−1959		2.1	33	10+ 1	47	7	89	3	2.29	1.45	21.08L	88.19L	FE	AAF	9	3605000117			1	23	LDN 0281		42	
18020−1007		2.3	19	19+ 6	36	8	88	3	9.86	8.04	1.01:	6.18L	CFF	AAB	9	6600010000								
18020−1501		2.3	55	14+ 3	56	10	88	2	.45	.36L	2.12L	23.52L	C	B		7501100000								
18020−1548		2.6	48	14+ 3	39	7	89	3	4.41	6.69	1.82:	10.84L	DBD	AAB	1	4710200000								
18020−1812		2.9	52	11+ 2	29	7	89	3	1.21	.75L	3.03L	42.46L	D	BB		2600000001								
18020−1420		4.7	43	15+ 3	81	10	88	2	.32	.35L	1.84L	57.76L	C	C		8600000108								
18020−1537		5.5	8	14+ 3	77	8	89	3	.68	.48L	2.15L	24.78L	B	BE		4600200000								
18020−1937		5.5	54	10+ 1	40	6	89	3	6.84	12.36	5.10L	76.75L	DD	AAB	9	9602201203								
18020−1833		5.8	22	11+ 1	62	8	89	2	1.56	.73:	4.03L	60.06L	DD	BA	0	3601000001								
18021−1411		6.2	2	15+ 4	64	14	88	2	.29L	.54L	2.33	88.97L	C	DC		6501421458								
18021−1710		6.2	10	12+ 2	32	6	79	3	4.21	4.28	2.85L	10.69L	DB	AAA	1	3810200001								
18021−1302		6.7	24	16+ 4	55	7	88	3	1.18	.52	1.76L	20.54L	BD	AB	4	7601010210			1	23	LDN 0368		567	
18021−1107		7.4	3	18+ 5	60	9	88	3	.80	.42:	1.19L	9.78L	DD	BD	5	7700000000								
18021−1545		8.7	24	14+ 3	87	16	89	2	.85L	.47L	2.22	12.76L	C	B		4600432000		3						
18021−1405		10.5	28	15+ 4	37	6	89	3	.82	.43:	6.03L	71.61L	DD	AAGF	0	6502421348								
18021−1653		10.9	47	13+ 2	26	7	89	3	10.28	8.35	2.46L	27.35L	CC	AA	9	3712100101								
18021−1928		11.1	28	10+ 1	59	7	89	3	3.02L	2.68	4.98L	76.01L	C	A		9600200003								
18021−1750		11.1	1	12+ 2	70	12	89	2	.75	.46L	3.88L	35.56L	D	BMH		7703110001								
18021−1858		11.7	23	11+ 1	78	9	89	2	1.18	2.71L	5.70L	86.06L	D	BC		3604110003								
18021−1950		12.0	52	10+ 1	24	6	89	3	7.72	58.30	189.92	166.08	CCCC	AAAA	1	8501301003	94		6	14	590−PN 1 PI		44	
18022−1717		13.0	5	12+ 2	46	7	89	3	.98	.58:	2.88L	30.58L	CD	ABI	1	4600000001								
18022−1641		13.2	39	13+ 2	56	8	89	3	.68	.47L	3.14L	25.48L	C	BF E		3702000001								
18022−1804		13.4	25	12+ 2	47	7	89	3	2.39	1.59L	2.91L	36.94L	C	AAD	1	5712212003		2						
18022−1407		14.3	9	15+ 4	40	13	89	3	.57L	.69L	5.14	62.34L	D	CEGF		6552421448								
18022−1913		15.3	17	11+ 1	24	6	83	3	7.91	7.32	5.00L	77.30L	DC	AAD	4	5632121613								
18022−1204		15.4	30	17+ 5	23	8	88	3	4.82	2.80	1.28L	12.64L	BF	AA	9	8600100000								
18022−1614		15.5	47	13+ 3	56	7	89	3	1.06	.44L	1.79L	12.66L	C	AE		1800200001								
18022−1507		15.6	16	14+ 3	28	6	89	3	5.66	2.60	1.37L	17.30L	CD	AAG	9	7610200000								
18022−1757		15.7	50	12+ 2	124	10	89	2	.72	1.90L	3.94L	35.33L	D	B G		6701210203								
18022−1432		16.0	36	15+ 3	23	6	89	3	18.89	17.55	4.24	72.55L	BBC	AAAF	1	6500000208	14							
18022−1740		17.5	59	12+ 2	51	7	89	3	.85	.56L	3.78L	34.22L	C	BBNE		6600000101								
18023−1918		19.2	17	11+ 1	84	7	89	3	1.18	2.83L	6.80L	81.78L	D	BF		5601210513								
18023−1620		19.3	11	13+ 2	44	6	89	3	1.04	.68	2.33L	24.64L	CD	BBH	7	2700201001								
18023−1355		19.6	13	15+ 4	73	9	89	2	.39	.45L	1.49L	24.20L	C	GB F		6602000000								
18023−1945		19.6	35	10+ 1	52	7	89	3	1.72	2.07L	4.95L	96.18L	C	AB		8600312213								
18023−1947		19.6	47	10+ 1	49	7	89	3	1.83	1.16L	4.95L	97.44L	C	AD		7600302203								
18023−1031		19.8	22	18+ 5	74	9	88	3	1.03	.34L	.85L	6.81L	B	AE		9601221210								
18023−1449		20.3	38	14+ 3	39	10	89	3	.30L	.40L	4.20	54.85L	C	GEFB		3500113308		4						
18023−1325		20.7	53	16+ 4	72	13	89	3	.35L	.64L	2.35	18.65	CC	EGFB		6700000100								
18023−1123		20.8	27	17+ 5	28	8	88	3	1.37	.54L	1.06L	10.87L	C	AB		6510000000								
18024−1942		24.1	0	10+ 1	39	6	89	3	9.64	5.29	6.04L	68.68L	CC	AA	6	9603311213								
18024−1755		24.9	30	12+ 2	33	6	89	3	2.17	1.34	3.35L	41.52L	DD	AAEE	9	7701510201								
18024−1650		25.8	35	13+ 2	53	7	89	3	.58	.39L	2.55L	37.63L	D	B		3602300001								
18024−1029		26.3	35	18+ 5	86	10	89	2	.29	1.08L	.99L	7.36L	C	CD		9601221210								
18024−1811		26.3	47	12+ 2	21	7	89	3	3.54	2.52	3.13L	44.12L	FD	AA	9	4602010113								
18024−1847		27.0	1	11+ 1	31	7	89	3	1.46	1.33	4.40L	57.23L	ED	AAHH	7	1600200103								
18024−1202		27.1	44	17+ 5	85	12	89	2	.83	.53L	1.37L	16.36L	D	BB		8611200000								
18024−1818		27.6	59	11+ 1	77	11	89	2	.64	2.33L	5.72L	48.61L	D	DB		3600000003								
18024−1442		29.8	4	15+ 3	62	9	89	3	.53	.58L	1.66L	89.14L	C	CC		3400000008								
18024−1933		29.8	29	10+ 1	27	7	89	3	4.88	2.55	5.93L	67.82L	BD	AA	0	7602200003								
18025−1416		30.9	18	15+ 3	55	12	89	3	.45	.81L	1.80L	73.96L	C	BHFE		5500100108								
18025−1843		31.2	24	11+ 1	59	7	89	2	.84	1.86L	5.40L	57.80L	D	AD		1601300103								
18025−1504		32.0	6	14+ 3	58	8	89	3	.54	.46L	1.68L	17.69L	C	BD		5600100000								
18025−1845		32.0	10	11+ 1	30	6	89	3	1.96	1.01	4.33L	58.30L	CF	AB	4	0601300103								
18025−1612		32.2	37	13+ 2	33	5	89	3	7.80	14.16	3.89	18.21L	DCD	AAA	8	1700100001								
18025−1704		33.2	42	13+ 2	42	7	89	3	.53	.40L	1.65L	30.35L	E	BF		2701200001			1	23	MRSL 012+02/1		475	
18025−1935		33.2	51	10+ 1	52	7	89	3	1.78	.89:	5.96L	68.06L	CE	AB	0	7602100003			1	39	CC 010+00.9		65	408
18025−1026		33.6	41	18+ 5	27	16	88	3	.25L	.28L	1.45:	12.76	DC	KFGC		9502231210								
18025−1624		33.9	58	13+ 2	40	6	89	3	1.37	.85	2.28L	18.32L	CD	AB	0	2700200101								
18025−1715		34.0	39	12+ 2	39	6	89	3	.88	.54	1.54L	30.88L	CD	BE	0	4600311001								
18025−1700		34.1	32	13+ 2	51	6	89	3	.92:	.61	2.60L	25.54L	CE	AC	8	2711210101			1	23	MRSL 012+02/1		370	
18025−1606		34.2	35	13+ 3	37	7	89	3	1.08	.84	1.57L	18.15L	FC	AA	9	1720110001								
18025−1922		34.8	11	11+ 1	18	6	89	3	3.53	2.35	2.73L	66.64L	CC	AA	2	5600210003								
18025−1241		35.0	25	16+ 4	35	9	88	3	1.32	.72	1.11L	13.97L	DF	ABG	9	9602001100								
18025−1632		35.3	2	13+ 2	60	9	89	3	.57	.47L	3.34L	30.72L	C	BC		2700100101								
18025−1800		35.5	16	12+ 2	39	6	89	3	1.04	.68	4.05L	42.54L	CE	ABG	0	6700312103								
18026−1315		36.9	16	16+ 4	40	9	88	3	4.33	2.44	1.21L	15.07L	CC	AA	2	6800202100		2	1	23	LDN 0368		333	
18026−1423		37.1	4	15+ 3	50	15	89	3	.33L	.38L	3.07	74.84L	C	I F		6540000008								
18026−1601		37.9	1	13+ 3	71	8	89	3	.62	.42L	2.19L	25.98L	C	BF		0610100001								
18026−1202		37.9	26	17+ 5	39	9	89	2	.51	.56L	1.80L	13.03L	C	CC		9601200000								
18026−1642		39.6	51	13+ 2	49	8	89	3	.95	.64	3.64L	32.34L	EF	ADEH	9	2602101101								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name							HCON	Flux Density (Not Color Corrected)				Flags					Associations				
			Galactic	Uncertainty										V		L S	#	C A T		Sep	
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	A R	Confusion Flags*	R S 2			Name Type	(″)	Mag
									(Jansky)												
18026−1645	40.1	48	13+ 2	42	7	89	3	3.07	1.60	2.44L	32.81L	DE	AA	9	2601201101						
18026−1757	40.5	22	12+ 2	23	6	89	3	1.89	.84:	3.96L	50.38L	CD	ABHC	0	7600311203						
18026−1653	40.7	21	13+ 2	51	8	89	3	.91	.52L	2.50L	33.99L	C	AD		2602100101		1	23	MRSL 012+02/1	485	
18026−1913	41.1	21	11+ 1	47	6	89	3	1.75	2.78L	5.87L	91.20L	C	ADFE	0	4611211513						
18026−1056	41.3	35	18+ 5	33	9	88	3	.99	.57	.93L	10.99L	BC	AB	0	8602100000						
18026−1323	41.3	37	16+ 4	74	12	88	2	.45	.53L	1.41L	14.69L	C	EE		6810000100						
18026−1827	41.3	25	11+ 1	35	6	89	3	4.53	2.33	2.50L	59.34L	BD	AA	0	3702110003						
18027−1316	42.1	53	16+ 4	36	8	88	3	8.63	3.69	1.61L	13.41L	CD	AAB	9	5800302100	2	1	23	LDN 0368	451	
18027−1804	42.2	16	12+ 2	51	7	89	3	.84	1.79L	4.41L	53.18L	C	AK		6603100003						
18027−1353	42.5	37	15+ 4	32	8	89	3	9.63	3.98	1.43L	13.61L	DC	AA	8	6701101120		1	1	BE SER	5	3
18027−1925	42.9	28	11+ 1	45	8	89	3	1.09	3.01L	5.25L	109.59L	D	CCJ		4601200003						
18027−1746	44.9	35	12+ 2	26	7	89	3	2.47	2.12	3.70L	42.20L	FC	AAJB	9	8700110201						
18027−1340	45.2	19	16+ 4	35	8	89	3	11.87	5.96	1.42L	13.54L	BC	AA	9	6800000000						
18027−1414	45.2	6	15+ 3	30	8	89	3	2.18	.97	1.44L	76.67L	CD	AB F	1	5500313328	2	2	22	S46	566	1500
18027−1156	47.1	57	17+ 5	53	11	89	2	.35	.66L	1.58L	23.02L	C	DJ		9502100000						
18027−1719	47.5	58	12+ 2	23	7	89	3	2.37	3.36	3.94L	34.10L	FF	AAB	9	5601101001						
18027−1712	47.9	9	12+ 2	24	7	79	3	2.34	1.68	2.57L	31.75L	DF	AA	9	4610210001						
18028−1728	48.3	55	12+ 2	47	7	89	3	2.20	1.14	4.05L	39.74L	CE	ABNI	7	5623010101						
18028−1840	48.6	27	11+ 1	24	8	89	3	1.72	1.64	5.10L	74.83L	ED	AA	8	1701200003						
18028−1359	49.3	56	15+ 4	32	8	89	3	12.36	6.39	1.43L	55.13L	CD	AA	9	6621310128						
18028−1627	49.6	60	13+ 2	75	8	89	3	4.33L	.95	2.93L	29.01L	D	AB	0	2701401101						
18028−1052	50.7	44	18+ 5	25	8	88	3	3.51	2.33	1.50	10.93L	BBC	AABC	1	8600100100						
18028−1356	51.3	7	15+ 4	73	20	89	3	.52L	.42L	1.68L	40.07	C	F EB		6681312220						
18028−1213	51.9	45	17+ 4	52	11	88	3	.25L	.60	2.45	13.10L	CC	BE		9600001100						
18028−1136	53.0	59	17+ 5	22	8	70	3	.87	.53	1.22L	12.30L	BE	BDGE	0	5702011100						
18028−1609	53.7	49	13+ 2	62	8	89	3	.68	.62L	1.96L	18.61L	D	BD		1700010001						
18029−1535	55.7	37	14+ 3	71	8	89	3	.84	.55	1.49L	19.32L	EE	AC	1	4701000000						
18029−1930	55.7	44	10+ 1	38	7	89	3	4.29	2.52	6.16L	76.18L	DC	AA	7	5602100113						
18029−1509	55.8	40	14+ 3	59	9	89	3	.99	.63	1.69L	21.03L	FF	BC D	8	4700200000						
18029−1307	56.0	31	16+ 4	52	16	89	2	.32L	.42L	3.43L	46.25	D	LHFC		7601111220	C	1	23	LDN 0368	409	
18029−1918	56.2	44	11+ 1	42	8	89	3	1.62	1.39	6.15L	78.06L	DD	BB	2	3602123623						
18029−1600	57.7	17	14+ 2	89	9	89	2	.61	.51L	2.17L	36.09L	D	B		0600100001						
18029−1206	57.9	40	17+ 4	72	12	89	2	.61	.45L	1.61L	28.26L	C	BG		7501000000						
18029−1311	58.1	40	16+ 4	32	8	88	3	3.58	1.00	1.33L	13.38L	BC	AA	0	6801201000		1	23	LDN 0368	424	
18029−1909	58.1	54	11+ 1	59	8	89	2	1.15	.96L	6.31L	114.93L	D	ABG		3602110103						
18029−1550	58.5	39	14+ 3	58	9	89	3	.52	.49L	1.82L	25.24L	C	AF		3611100000						
18029−1954	58.9	23	10+ 1	19	7	89	3	6.60	8.10	6.48L	72.59L	BC	AAE	0	3603011313	4	1	32	X1803−199	89	4
18029−1513	59.0	23	14+ 3	35	8	89	3	2.54	1.22	1.48L	19.09L	BC	AA	0	4700200000						
18029−1104	59.4	43	18+ 5	56	8	88	3	.90	.45L	1.12:	12.19L	B D	BDED		8601000210						
18030−1027	0.8	51	18+ 5	30	15	88	2	.66L	.33L	2.10	13.06L	C	M DB		9701011210						
18030−1358	2.2	14	15+ 3	40	11	88	3	.46L	.35L	8.86	117.65L	E	FJC		5541411328	8					
18030−1404	2.3	29	15+ 3	36	12	89	3	.36L	.30L	7.97	91.74L	C	KD		5542200108		2	22	S46	355	1500
18030−1449	2.6	44	15+ 3	21	8	75	3	.57	.30L	2.56	71.12L	D D	BLC		2401121008	1					
18030−1617	3.5	27	13+ 2	61	9	89	3	.77	.44L	2.10L	27.94L	F	BCD		1701100101						
18030−1002	3.8	41	19+ 5	64	12	88	2	.28	.28L	.95L	13.22L	C	D F		5600000100						
18030−1622	4.0	35	13+ 2	75	15	89	2	.63	.43L	2.64L	48.94L	D	BK		2601310201						
18030−1707	4.6	54	13+ 2	30	7	89	3	21.14	11.96	3.34:	14.05L	BCC	AAAD	9	2711300011	43	1	23	MRSL 012+02/1	479	
18030−1432	5.9	42	15+ 3	29	7	75	3	1.21	1.68	1.50L	73.15L	BC	AA	0	5504000008						
18031−1503	6.3	7	14+ 3	89	12	89	2	.51	.53L	2.04L	33.21L	E	DE		4700100000						
18031−1628	6.3	30	13+ 2	39	8	89	3	4.33	2.24	2.38L	33.25L	BC	AA	2	2723231101	1					
18031−1142	7.0	48	17+ 5	50	8	88	3	1.16	.51L	1.30L	13.25L	B	AE		3600100000						
18031−1452	8.0	9	15+ 3	37	7	89	3	3.74	2.11	7.57L	75.25L	BC	AA	1	760122212F	9	1	32	X1803−148	136	9
18031−1758	8.6	23	12+ 1	49	14	89	2	1.77	1.15	4.85L	58.27L	DE	AA	0	6602103303	4					
18031−1718	9.1	15	12+ 2	29	7	89	3	8.81	4.61	3.55L	49.60L	BB	AA	1	5601101001						
18031−1241	9.2	4	16+ 4	34	8	88	3	2.25	.80	1.30L	15.13L	BC	AA	2	9503000210						
18031−1511	10.0	11	14+ 3	65	8	89	3	.53	.43L	2.12L	25.92L	C	C		4702200100						
18031−1734	10.0	43	12+ 2	55	17	89	2	1.15L	.69	4.32L	83.79L	D	GC	0	6503112201	6					
18031−1320	11.2	21	16+ 4	27	7	88	3	5.03	2.56	1.11L	11.54L	BC	AAB	0	5800200000						
18032−1323	12.1	47	16+ 4	52	8	88	3	.84	.46:	1.34L	11.50L	BD	AD	1	5801100000						
18032−1817	12.8	30	12+ 1	68	8	89	3	.97	2.19L	4.95L	76.06L	C	BM		3704110203						
18032−1854	13.7	41	11+ 1	27	8	89	3	1.84	1.20	5.08L	104.45L	CD	ABC	2	0603200003						
18032−1844	14.1	36	11+ 1	65	9	89	2	1.17	2.77L	5.95L	114.29L	D	BFI		0602001003						
18032−1826	15.0	51	11+ 1	34	8	89	3	1.27	1.03L	5.12L	87.65L	C	AD		2702000103		1	23	LDN 0307	41	
18032−1601	15.1	25	14+ 2	64	16	89	3	3.23L	.44L	2.81	21.78L	C	DLE		0700200001						
18032−1729	15.9	31	12+ 2	38	7	89	3	3.10	1.15	3.83L	43.92L	BD	AB	6	5601100001						
18032−1749	16.1	15	12+ 2	96	9	89	2	.66	.63L	5.24L	89.59L	D	C		7602100001						
18032−1859	16.1	17	11+ 1	61	8	89	3	6.90	11.81L	20.80L	450.72L	B	AA	0	540330020F						
18032−1549	16.3	51	14+ 3	35	9	89	3	1.82	.48:	1.91L	21.24L	BE	AC	0	4702200000						
18032−1646	16.8	41	13+ 2	32	7	89	3	12.88	6.71	3.26L	36.24L	CC	AAB	9	2600200001						
18033−1815	18.3	26	12+ 1	42	9	89	3	1.56	1.44	4.70L	60.71L	DE	BAG	0	3703110103						
18033−1501	18.4	45	14+ 3	52	9	89	3	.71	.35L	1.44L	19.67L	C	BD		4700200000						
18033−1551	18.5	29	14+ 2	27	7	89	3	5.43	7.90	4.41	21.29L	BCC	AABB	9	2701100000						
18033−1834	18.9	48	11+ 1	90	8	89	3	.85	2.89L	5.11L	79.47L	C	BB		1702000003						
18033−1124	19.2	19	18+ 5	78	11	88	3	.56	.31L	1.05L	13.65L	C	CD		4700010000						
18033−1353	19.3	24	15+ 3	51	15	89	2	.49L	.45L	3.21	17.44L	D	EHE		6701312320	2					
18033−1412	19.9	8	15+ 3	58	9	89	3	1.42L	1.11	11.17:	67.04L	EE	CFJ		364122454F	3	3	22	S46	190	1500
18033−1109	20.6	15	18+ 5	70	19	89	2	.25L	.33L	1.00:	11.31	EE	FHD		7600000210						
18033−1606	20.8	25	13+ 2	22	8	89	2	.69	.61L	1.95L	40.57L	D	BE		1601100001						
18033−1955	22.1	8	10+ 0	58	8	89	3	3.23	9.73L	34.45L	390.77L	C	AB	6	942112232F	4					
18033−1335	22.4	38	16+ 4	39	11	89	2	1.19	.64L	1.46L	19.81L	C	AC		6801000000						
18033−1926	23.9	35	11+ 1	57	14	89	2	1.67	1.06L	20.61L	421.36L	D	AB		940301100F						
18034−1722	24.2	12	12+ 2	47	7	89	3	.76	.49L	3.95L	43.19L	C	BD		5602100001						
18034−1523	24.4	50	14+ 3	40	7	89	3	1.03	.66	1.11L	21.62L	BD	BB	0	3721100000						
18034−1359	24.8	30	15+ 3	21	7	88	3	1.90	1.31	19.54	79.35:	DEEF	DCCB	0	25E124355F		B	2	22	S46	578	1500
18034−1258	25.0	35	16+ 4	32	7	88	3	1.13	.48	2.81	16.48L	BDC	ACCD	0	7803123100						
18034−1227	25.2	31	17+ 4	26	7	88	3	1.45	1.43	.74L	11.11L	EF	AA	9	9601001110						
18034−1347	25.3	57	16+ 3	38	7	88	3	.97	1.10	1.02L	16.32L	CF	AAI	9	5701110100						
18034−1438	25.3	32	15+ 3	59	8	89	3	.60	1.65L	7.77L	84.90L	C	BFM		650110010F						
18034−1641	25.7	40	13+ 2	35	7	89	3	1.80	.51:	3.09L	35.43L	CD	ACDG	0	2601200001		1	13	161067 B	27	92
18034−1101	26.3	11	18+ 5	42	12	88	3	.49	.39:	1.23L	13.43L	EE	DEK	0	8601000100						
18034−1416	26.4	21	15+ 3	97	13	89	3	1.11L	1.36L	4.38	106.16L	E	BGAE		350123353F	1	1	2	22	S46	458	1500
18034−1441	26.6	25	15+ 3	29	7	89	3	7.83	6.85	6.25L	84.66L	FF	AAH	9	550110010F	69					
18034−1006	27.4	30	19+ 5	34	8	88	3	.63	.49	.85L	10.53L	CF	BB	7	6600000100						
18034−1314	28.4	43	16+ 4	87	10	88	3	.47	.46L	1.76L	17.98L	F	CE		6801100000						
18034−1858	29.3	6	11+ 1	54	8	89	3	5.83:	11.81	27.79L	376.65L	BC	AAF	7	340230020F						
18034−1633	29.9	13	13+ 2	54	7	89	3	1.20	.55:	3.31L	33.37L	CE	AA	0	2712031001	1	1	32	X1803−165	36	1
18035−1738	30.5	27	12+ 2	42	13	89	3	1.81L	.49L	8.89	90.32	DC	EI C		7501012311	6					
18035−1138	30.6	34	17+ 5	92	13	89	2	.31	.33L	1.68L	24.01L	D	D		3600110110						
18035−1753	31.4	27	12+ 1	26	7	89	3	1.18	1.01	2.67L	53.16L	FF	AAD	9	7603413501	5					
18035−1427	31.8	29	15+ 3	20	7	88	3	1.49	.96	6.04L	74.11L	DE	ABFE	0	651210010F						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name			Galactic Coords	Uncertainty										VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef									
18035−1757		33.2	40	12+ 1		33	6	89	3	2.87	1.81	3.24L	46.97L	BC	AAFJ	6	6602334503		5	1	32	X1803−179		73	5
18035−1808		33.4	3	12+ 1		44	7	89	3	1.20	.70:	2.33L	48.63L	CE	AB	1	5603110003								
18035−1840		34.2	57	11+ 1		32	6	89	3	1.36	1.53	4.89L	88.12L	FF	AA	9	0701201003								
18035−1904		35.0	8	11+ 1		46	7	89	3	1.59	1.61	17.64L	410.72L	ED	BAK	8	640020010F								
18036−1115		36.0	34	18+ 5		37	7	88	3	2.06	.89	1.08L	15.31L	DE	AB	9	7701000100								
18036−1426		36.1	24	15+ 3		26	12	88	3	1.97L	1.64L	3.28:	24.63	FE	DA		570110010F								
18036−1941		36.3	29	10+ 1		28	6	89	3	3.08	28.11	102.07	160.86	CBDF	AAAC	1	950320100F								
18036−1148		37.4	5	17+ 4		43	7	88	3	.49	.25L	1.37L	17.76L	C	CE		1600000000								
18036−1048		37.6	7	18+ 5		28	8	88	3	2.35	1.09	.92L	13.08L	EC	AAL	4	8601110000								
18036−1529		38.0	12	14+ 3		45	7	89	3	.49	.67L	2.47L	21.52L	C	BC		2700100000								
18036−1954		38.1	14	10+ 0		44	7	89	3	1.55	9.73	34.45	406.62L	FCD	CAA	0	940123311F								
18036−1755		38.1	58	12+ 1		39	7	89	3	1.45	.88L	1.89L	40.01L	C	AD F		8602434401		5	1	32	X1803−179		142	5
18036−1302		38.4	28	16+ 4		29	12	88	3	.38L	.52L	3.26	23.15L	D	MDED		7702123210								
18036−1132		38.5	47	18+ 5		52	7	88	3	.96	.38	1.32L	17.84L	CF	ABI K	9	3700220310								
18036−1220		38.5	45	17+ 4		72	12	89	2	.36	.39L	1.53L	27.82L	C	E		9500000100								
18036−1908		39.0	14	11+ 1		48	7	89	3	1.61	.92L	21.85L	448.22L	C	ABE		740031050F								
18036−1410		39.3	55	15+ 3		58	7	88	3	1.55	1.38L	13.38L	112.83L	C	ADF		250122231F		1	3	22	S46		330	1500
18036−1821		39.4	48	12+ 1		33	6	89	3	5.71	3.16	1.99L	41.67L	DC	AA	6	3701200003								
18036−1712		39.6	40	13+ 2		32	6	89	3	2.24L	2.50	10.80	28.95L	CC	AEEE	0	4701113311		6	1	32	X1803−171		50	6
18036−1827		40.0	10	11+ 1		46	7	89	3	.94	.72:	6.52L	57.34L	CF	AB	0	3701201113								
18036−1845		41.9	52	11+ 1		52	8	89	2	1.46	1.23	4.95L	44.57L	FF	AB	9	1701100003								
18037−1127		42.1	17	18+ 5		39	8	88	3	.79	.48	1.14L	17.54L	BD	BB	2	4701110110								
18037−1209		44.4	29	17+ 4		47	7	88	3	.90	.52	1.51L	19.47L	BC	AB	1	8600100000								
18037−1516		44.7	57	14+ 3		48	7	89	3	1.21	.88	1.92L	23.04L	FF	AB	9	3701000000								
18037−1412		45.8	39	15+ 3		38	7	88	3	1.29	.94	17.75L	86.59	CD D	CBGB	3	250122231F		1	2	22	S46		460	1500
18037−1343		45.9	10	16+ 3		55	8	88	3	.83	.48L	1.71L	26.62L	E	BE D		5602110200								
18037−1608		45.9	16	14+ 2		44	7	89	3	1.63	.89	2.38L	21.73L	CC	AB	7	1702100001								
18037−1506		46.1	56	14+ 3		69	13	89	3	.50L	.44L	3.87	21.91L	C	HGC		3701222400		5						
18037−1911		46.6	46	11+ 1		30	7	89	3	2.08	1.26	19.21L	175.28L	CE	AALH	0	850011152F								
18037−1836		46.7	2	11+ 1		29	7	89	3	1.03	3.10L	5.44L	76.49L	C	BBJ		2701200103								
18037−1206		47.8	38	17+ 4		35	11	88	3	.48L	1.09	1.58L	19.51L	C	CA		4601100000								
18038−1241		48.2	18	17+ 4		34	7	88	3	2.63	1.17	1.58L	20.94L	BD	AA	2	9601110100								
18038−1504		48.5	41	14+ 3		63	9	89	2	1.01	.79L	1.90L	23.76L	E	BC		3700322300		5						
18038−1500		49.1	31	14+ 3		33	7	89	3	.91	.45L	1.86L	19.06L	B	BE		3700415400		5						
18038−1352		49.9	23	15+ 3		23	7	88	3	3.18	1.39	1.73L	20.35L	BD	AA	8	5700000000								
18038−1951		50.4	19	10+ 0		40	7	89	3	2.21	2.02	34.45L	303.20L	FF	AA	9	950012410F								
18038−1614		50.9	0	13+ 2		23	6	89	3	29.34	28.39	7.03	23.09L	FDC	AAA	9	1702200001	14							
18038−1809		51.0	53	12+ 1		33	6	89	3	6.72	11.37	5.49L	54.64L	ED	AAA	9	4601110003								
18038−1937		51.2	10	10+ 1		49	8	89	2	1.41	1.16L	23.06L	419.19L	F	BA H		840313222F		F						
18038−1818		51.9	13	12+ 1		32	6	89	3	2.43	2.24	5.56L	56.06L	FF	AAC	9	3700100103								
18038−1830		51.9	1	11+ 1		27	7	89	3	2.65L	1.31	8.23L	59.53L	D	AC		3702201313								
18038−1759		52.7	45	12+ 1		29	7	89	3	2.61L	1.54	8.72L	52.96L	F	AADI	9	6622233413		1						
18038−1440		53.1	0	15+ 3		47	11	89	2	1.05	.70:	7.07L	82.89L	DE	ACL	0	550010010F								
18038−1047		53.4	31	18+ 5		81	11	88	2	.35	.27L	1.26L	16.88L	F	C L		8501110000			1	13	161080 K5		24	88
18039−1944		54.1	50	10+ 0		71	10	89	2	1.58	4.06L	22.47L	293.52L	D	A		950110010F								
18039−1314		55.7	59	16+ 4		55	12	89	2	.33	.39L	2.15L	27.60L	D	B		5700000000								
18039−1251		55.9	5	16+ 4		30	8	88	3	1.19	.72	1.43L	21.39L	BD	AAC	0	5701200100								
18039−1550		56.3	11	14+ 2		47	8	89	3	.97	.60	2.43L	18.01L	DC	AC	3	2701000000								
18039−1903		56.4	33	11+ 1		37	6	89	3	4.17	11.11	7.31:	261.87L	CCD	AAB	3	650110000F								
18039−1642		57.8	57	13+ 2		49	6	89	3	2.70	1.16	3.40L	33.72L	CC	AB	1	2600100001								
18039−1619		58.8	41	13+ 2		44	7	89	3	1.54	.70	2.85L	24.06L	DD	AC	0	1600101001								
18039−1408		59.8	20	15+ 3		60	16	89	2	1.93L	1.45L	3.94	97.80L	F	B		350012130F			1	39	CC 015+03.0		87	408
18040−1110		0.4	36	18+ 5		59	14	88	2	.46	.27L	1.39L	18.46L	C	E H		6501000100								
18040−1457		0.5	21	15+ 3		22	7	89	3	.32L	2.62	11.30:	19.12L	CD	CBI		3700303100								
18040−1340		0.6	30	16+ 3		31	6	88	3	5.41	3.86	1.56L	20.72L	BD	AA	9	4801110000								
18040−1724		1.1	1	12+ 2		43	6	89	3	2.07	.96	4.43L	47.40L	CE	AB	0	3602100001								
18040−1222		2.4	5	17+ 4		52	8	88	3	1.18	.37L	1.35L	20.45L	B	AE N		7600120210								
18040−1020		2.6	47	19+ 5		35	9	88	3	3.98	2.29	.95L	11.28L	BC	AA	1	7700000000								
18040−1748		3.0	42	12+ 1		68	7	89	3	1.32	.58L	4.51L	68.22L	D	AD C		6603011221								
18040−1503		3.4	5	14+ 3		26	8	89	3	.76	1.61	27.02	69.25	DDCC	CCEB	2	2600522300		5	1	32	X1804−150		49	5
18040−1255		4.0	39	16+ 4		56	8	88	3	.79	.39:	.98L	15.59L	BC	BC	2	5800222520		4	1	32	X1804−129		147	4
18040−1521		4.0	53	14+ 3		19	7	89	3	2.24	1.38	2.31:	23.33L	BCC	AAC	0	1700000100								
18040−1431		5.4	26	15+ 3		27	9	88	3	1.92L	1.29L	2.98	97.15L	D	EHCD		550020010F								
18040−1601		5.9	23	14+ 2		37	6	89	3	4.37	4.89	2.73L	24.87L	BC	AA	8	0601100001								
18041−1031		6.9	54	18+ 5		32	9	88	3	1.17	.38L	.99L	11.92L	C	AF		9701000000								
18041−1848		7.1	45	11+ 1		88	9	89	2	1.28	.90L	5.66L	77.89L	D	AB F		0601000103								
18041−1057		7.6	45	18+ 5		26	8	88	3	1.91	1.14	1.08L	50.30L	CC	AAGB	7	9410102108		2						
18041−1218		8.0	23	17+ 4		59	9	88	3	1.33	.30L	1.56L	15.32L	B	AE		6700120210								
18041−1423		8.3	42	15+ 3		50	9	88	3	.55	1.57L	7.98L	101.36L	D	CKE		450110120F			1	13	161084 G0P		39	92
18041−1258		10.1	12	16+ 4		22	11	88	3	.44:	.37:	6.22	37.47	CDCC	EEFB	0	67C1222420		4	1	32	X1804−129		77	4
18041−1436		10.1	4	15+ 3		22	8	88	3	13.10	3.71	7.48L	97.97L	BC	AA	2	450020010F	01		4	3	RAFGL 5197S		80	14
18041−1531		10.1	43	14+ 2		31	7	89	3	1.44	.71	2.14L	23.58L	CC	AB	0	4600000001								
18041−1807		10.5	34	12+ 1		36	7	89	3	1.49	1.32	4.55L	77.31L	EC	AAF	2	5601000013								
18041−1647		10.8	9	13+ 2		45	7	89	3	.76	.47L	4.49L	65.58L	C	AFG		2500200001								
18041−1653		11.4	1	13+ 2		39	7	89	3	1.23	.46L	4.04L	47.75L	C	AL		2501100001								
18042−1754		12.4	44	12+ 1		27	7	89	3	1.26	.74L	5.96L	59.42L	C	ABJ		6601100101								
18042−1453		12.7	25	15+ 3		25	8	88	3	1.22	.58:	8.78L	23.88:	DF E	AC B	1	670110300F								
18042−1505		12.9	2	14+ 3		35	7	89	3	2.34	1.35	1.78L	22.19L	DD	AA	8	3711122501		5						
18042−1912		13.8	13	11+ 1		53	12	89	2	1.72	1.72L	20.42L	340.23L	E	BB		960132453F								
18042−1718		14.1	49	13+ 2		35	6	89	3	3.09	2.01	5.24L	50.43L	ED	AA	8	3601100001								
18042−1919		14.9	27	11+ 1		36	7	89	3	2.63	2.04	17.68L	257.06L	CC	AA	1	970212000F								
18042−1230		15.2	13	17+ 4		38	9	88	3	4.34	2.74	1.81L	15.89L	BE	AAE	9	7711200000								
18042−1444		16.3	52	15+ 3		34	8	88	3	1.88	1.33	3.35L	26.55:	FD E	AAFC	5	670100321F								
18042−1237		16.5	23	17+ 4		102	12	89	2	.42	.32L	1.94L	24.58L	C	C D		7601210100								
18042−1131		17.5	15	18+ 4		29	6	88	3	6.97	3.08	.76L	61.04L	BB	AA	1	9501112218		2						
18042−1757		17.6	30	12+ 1		36	6	89	3	2.91	2.29	5.33L	59.70L	CC	AA	1	6601222213								
18043−1933		20.0	56	11+ 0		45	16	89	3	3.56L	3.38L	23.74L	233.79	E	FJB		974304332F		F	1	32	X1804−195		113	14
18043−1127		20.2	39	18+ 4		41	16	88	3	.37L	.33L	2.09	27.79L	D	GEHF		9603212228		2	1	32	X1804−114		77	2
18043−1330		21.3	17	16+ 3		43	7	88	3	.69	.31L	1.76L	20.45L	C	B		3800001210								
18043−1429		21.4	2	15+ 3		29	7	88	3	.76	1.27L	8.52L	80.69L	C	BD E		550130110F								
18043−1705		22.4	6	13+ 2		17	6	89	3	1.43	.90	7.45	48.44L	CDC	ABGD	2	1502021311		4						
18043−1038		22.5	11	18+ 5		59	14	88	2	.32L	.26L	1.38	12.86L	D	J B		8700000100								
18043−1406		23.6	55	15+ 3		45	7	88	3	.71	.51	4.24L	76.69L	DF	BBFD	6	350011010F								
18044−1402		24.2	35	15+ 3		32	7	88	3	1.83	1.05	8.13L	75.93L	EE	ABHH	9	250022030F								
18044−1955		25.0	40	10+ 0		29	7	89	3	4.38	3.74	17.73L	233.88L	EE	AA	9	970022210F								
18044−1303		26.0	55	16+ 4		46	7	88	3	.34L	2.47	5.19	14.86L	CC	AA		7800200000								
18044−1227		26.0	50	17+ 4		22	7	88	3	3.73	3.71	1.41L	14.72L	DF	AAB	9	6701200100								
18044−1241		26.4	27	17+ 4		27	8	88	3	1.42	.53	2.35L	17.93L	FD	ABJ	9	5701221210								
18044−1341		27.5	17	16+ 3		92	10	89	2	.45	.42L	2.26L	28.28L	D	CG		2600000000								
18044−1052		28.9	42	18+ 5		42	7	88	3	.56	.45:	1.16L	11.54L	CF	BDME	0	7601101100								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty										VAR		LRS	SS2					
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
18044−1559		29.1	7	14+ 2	41	9	89	3	.57	.31L	2.31L	33.29L	D	BJ	0701301101								
18044−1947		29.1	6	10+ 0	27	7	89	3	68.28	109.40	30.55	239.42L	FDD	AAA	970040020F	9	32						
18044−1906		29.8	38	11+ 1	19	6	89	3	3.75	3.40	5.72:	262.99L	EFF	BBB	960334443F	9		1	23	LDN 0303		584	
18045−1308		30.7	43	16+ 4	53	7	88	3	.86	.37L	1.56L	19.67L	D	AD	5700100000								
18045−1525		32.3	32	14+ 2	33	6	89	3	38.14	19.75	3.05L	19.48L	FC	AAC	3700100101	9	45	1	23	LDN 0347		479	
18045−1546		32.3	14	14+ 2	45	7	89	3	1.23	.70	2.72L	24.76L	CD	AA	1700000001	0							
18045−1910		33.1	31	11+ 1	19	6	89	3	2.09	2.45L	24.88L	158.47:	D	F AB E	970243444F	0							
18045−1534		33.3	21	14+ 2	57	9	89	2	.64	.51L	3.02L	31.35L	D	AB	3700000101			1	23	LDN 0347		466	
18045−1603		33.8	12	14+ 2	43	7	89	3	2.36	1.65	2.92L	28.94L	BC	AA	0701100001	0							
18045−1503		34.1	51	15+ 3	42	11	89	3	.70	.48L	2.65L	23.87L	C	AI K	2702100201								
18045−1514		34.5	51	14+ 3	56	9	89	2	.59	.49L	2.91L	26.58L	D	BD	2700200001								
18045−1519		34.9	35	14+ 2	57	9	89	2	.61	.63L	3.00L	27.72L	D	BI	2700200001								
18045−1002		35.1	23	19+ 5	77	14	89	2	.27	.31L	1.08L	13.90L	C	E	3601000100								
18045−1918		35.4	6	11+ 1	29	6	89	3	6.02	2.37	23.44L	308.08L	BC	AA	970101000F	1		2	4	TMSS −20429		21	29
18046−1649		36.3	4	13+ 2	41	10	89	3	.82	.55:	3.53L	42.37L	CF	BC	0500000001	0							
18046−1800		36.4	56	12+ 1	36	6	89	3	2.73	2.13	3.00L	52.10L	CC	AAB	4601333323	4	7	1	32	X1804−180		85	7
18046−1141		37.0	1	17+ 4	52	14	88	2	.34	.37L	1.61L	67.62L	D	FK D	9500200108								
18046−1223		37.3	38	17+ 4	58	7	88	3	.51	.36L	1.42L	20.14L	B	BF	6701200100								
18046−1803		38.3	40	12+ 1	98	30	89	2	2.27L	2.70L	7.26L	103.32	F	GCCF	4501233323		7	1	32	X1804−180		95	7
18046−1830		38.3	7	12+ 1	20	6	89	3	1.61	.80:	6.75L	77.73L	CF	AEC	3702011103	0							
18046−1754		38.4	59	12+ 1	55	7	89	3	1.10	.67L	6.84L	71.95L	C	B	5601311201								
18046−1627		38.5	21	13+ 2	43	7	89	3	1.09	.65:	4.90L	52.86L	CF	AC	0500300001	0							
18046−1133		38.7	29	18+ 4	51	8	88	3	.82	.44:	2.73L	20.64L	DE	BBI B	9601210108	7							
18046−1852		39.4	20	11+ 1	38	6	89	3	3.27	3.35	4.92L	49.16L	FF	AAB	0801201003	9		1	23	LDN 0303		543	
18046−1631		39.6	26	13+ 2	49	9	89	2	1.73	1.34:	5.02L	66.84L	FD	AB	0500200101	2							
18046−1807		39.8	35	12+ 1	21	7	89	3	.92	1.36	4.50L	51.55L	DD	BAE	0500000103	0							
18046−1329		40.9	14	16+ 3	27	7	88	3	1.73	29.70	27.69	26.97L	BBC	AAAF	3601001110	0		1	11	PK 15+ 3.1		5	
18046−1512		40.9	21	14+ 3	52	7	88	3	1.08	.53	2.14L	31.98L	ED	AC	2701100001								
18046−1848		41.8	14	11+ 1	47	8	89	2	1.05	.98L	6.42L	158.48L	D	BBDJ	0700301213								
18047−1656		42.2	54	13+ 2	25	7	89	3	2.22	1.00	3.60L	65.81L	CD	BD	0501140001	2		1	1	32	X1804−169	16	1
18047−1506		42.6	14	15+ 3	30	27	89	2	1.08L	.47L	6.11L	34.22	C	FFJD	2701110201								
18047−1442		43.7	0	15+ 3	24	7	88	3	1.75	1.53:	6.00:	34.52:	FEEF	BAEB	570101321F	0							
18047−1144		43.9	30	17+ 4	93	21	88	2	.38L	.37L	2.65	73.00L	D	HED	8500301108								
18047−1751		44.6	53	12+ 1	29	7	89	3	3.44L	9.14	14.26	77.93L	CC	AA	4601222401								
18047−1220		44.8	24	17+ 4	57	7	88	3	.80	.40L	1.45L	17.40L	C	BF	5702100000								
18047−1028		45.6	7	19+ 5	25	7	88	3	1.14	.61	1.03L	11.65L	BC	AB	7700010000	0							
18047−1640		45.8	1	13+ 2	51	7	89	3	1.19	1.03	4.31L	58.65L	DD	AB	0500001211	8							
18047−1948		46.3	45	10+ 0	79	7	89	3	1.70	4.64L	30.55L	345.97L	C	A	960040000F								
18047−1629		47.2	45	13+ 2	33	7	89	3	5.94	3.09	4.08L	53.09L	DD	AA	0500200001	9							
18047−1820		47.3	0	12+ 1	38	6	89	3	4.39	4.31	4.59L	102.15L	CD	AA	3802112113	9							
18048−1408		48.0	1	15+ 3	46	7	88	3	1.16	.71	6.76L	118.04L	CE	AB	340110010F	2							
18048−1954		49.4	33	10+ 0	57	15	89	2	8.99L	8.90L	11.86	304.12L	E	KC	960050100F								
18048−1241		50.0	18	17+ 4	43	8	88	3	.50	.39L	1.64L	27.02L	C	CDK	5601111320								
18048−1905		50.0	20	11+ 1	58	8	89	3	3.99	2.70	17.26L	342.54L	DF	AB	760224544F	0		1	23	LDN 0303		351	
18048−1554		51.6	33	14+ 2	30	7	89	3	2.34	.94	2.98L	38.55L	CD	AA J	1600111101	0							
18048−1908		51.7	8	11+ 1	44	7	89	3	1.73	1.50:	25.41L	222.11L	DE	CBCE	864235545F	0		1	23	LDN 0303		503	
18048−1751		52.8	1	12+ 1	26	7	89	3	3.44	3.22L	4.95L	109.85L	D	AA F	4500211201								
18048−1709		52.9	42	13+ 2	50	7	89	3	3.02	.90	4.91L	79.10L	CC	ABI	1502013321	1	4	3	13	161093 K0		17	57
18048−1139		53.3	0	18+ 4	112	14	89	2	.37	.35L	1.83L	94.53L	C	CMG	9500500108								
18049−1433		54.1	45	15+ 3	58	8	88	3	.87	1.22L	4.68L	138.04L	C	BI EE	450011111F								
18049−1623		54.8	29	13+ 2	32	7	89	3	6.98	7.28	3.95L	48.98L	FC	AA	0500100001	9							
18049−1034		56.4	7	19+ 5	87	12	89	2	.42	.33L	1.44L	23.24L	E	CC	6602000100								
18049−1302		57.5	34	16+ 4	62	7	88	3	.80	.35L	1.69L	24.26L	C	BI	5700100000								
18049−1850		57.8	17	11+ 1	54	7	89	3	3.13	2.02	4.72L	108.63L	DF	AA	0701301323	9		1	23	LDN 0303		583	
18049−1300		58.1	13	16+ 4	67	12	89	2	.42	.35L	1.77L	30.65L	C	F	4700100000								
18049−1825		58.4	2	12+ 1	31	11	89	3	3.43L	3.43L	16.45	116.89:	CD	CDDD	3800112413								
18049−1844		58.7	30	11+ 1	72	12	89	3	3.99L	3.99L	9.47	133.48L	C	CDBC	1701301223								
18049−1742		59.4	8	12+ 1	24	7	89	3	1.20	.70L	6.01L	113.19L	D	BGDF	3502112211								
18049−1417		59.5	55	15+ 3	48	6	88	3	1.43	.50L	8.87L	152.97L	C	AC	3501000000	F		1	13	161094 K5		9	89
18049−1209		59.6	41	17+ 4	56	7	88	3	.79	.72:	2.26L	19.40L	CF	AEGF	3701031300	0							
18049−1912		59.6	0	11+ 0	26	7	89	3	1.61	4.37L	16.66:	447.58L	C	E ABD	960134536F								
18050−1955		0.1	31	10+ 0	37	7	89	3	8.99	8.90	18.48L	313.18L	EC	AA	960150000F	7							
18050−1808		0.9	44	12+ 1	46	7	89	3	2.17	1.69	4.86L	82.51L	CE	AAD	3700000003	0							
18050−1135		1.1	1	18+ 4	35	15	88	2	.47L	.41L	1.87	80.21L	C	HDC	9400200108								
18050−1144		1.1	56	17+ 4	57	10	89	2	.53	.68L	1.57L	68.41L	C	BB	8600201108								
18050−1431		3.2	55	15+ 3	40	7	88	3	1.21	.74	8.17L	37.33L	CD	BC C	460021111F	0							
18050−1313		3.7	51	16+ 3	44	8	88	3	.43	.65L	1.38L	18.04L	C	DE L	2700000100								
18050−1652		5.9	12	13+ 2	30	7	89	3	2.52	1.29	4.39L	66.36L	CC	AA	0500011001	1	1						
18051−1645		6.2	48	13+ 2	36	7	89	3	3.05	1.98	4.28L	58.82L	FC	AA	0501001001	9							
18051−1941		6.2	31	11+ 0	52	8	89	2	2.58:	2.15	19.66L	248.78L	DE	AA E	970131250F	1							
18051−1335		6.9	18	16+ 3	55	8	88	3	.51	.29L	1.52L	23.85L	C	C D	1600000000								
18051−1550		8.6	18	14+ 2	61	7	89	3	.73	.44L	3.45L	40.73L	C	BEC	1600110101								
18051−1638		9.1	44	13+ 2	27	7	89	3	6.15	5.34	4.15L	44.85L	FF	AAHJ	0500001211	9							
18051−1604		11.1	9	14+ 2	26	7	89	3	1.31	.65	3.50L	32.12L	CD	AB	0700000101	0							
18051−1126		11.4	8	18+ 4	98	23	89	2	.47L	.32L	2.32L	25.64	D	DI D	9601200108								
18051−1744		12.0	13	12+ 1	83	7	89	3	1.35	.61L	7.49L	119.05L	D	B	3602221001								
18052−1952		13.2	27	10+ 0	73	8	89	3	2.82L	4.37	23.91L	375.04L	C	FB M	962110210F								
18052−1130		13.7	5	18+ 4	44	7	88	3	1.11	.47L	1.25L	76.68L	C	AD	9401300108								
18052−1454		14.7	58	15+ 3	41	7	88	3	.86	.46:	9.54L	140.16L	CF	BC	660212120F	0							
18052−1958		15.4	30	10+ 0	44	7	89	3	4.96	2.97	18.35L	359.36L	CD	AA	762244534F	6	7						
18052−1502		16.8	4	15+ 2	56	6	88	3	.82	.50L	2.52L	31.95L	C	AC H	2702100111								
18052−1239		16.8	30	17+ 4	61	16	89	2	.67L	.36L	2.33	88.43L	F	D	9500100118								
18052−1847		16.8	35	11+ 1	38	7	89	3	1.38	3.19L	8.66L	131.35L	C	A I D	1702200313								
18052−1151		17.2	38	17+ 4	25	10	88	3	.74	.43:	1.69L	84.48L	FF	BCE	7501001108	9							
18052−1512		17.4	6	15+ 2	55	17	89	2	.55L	.67L	5.73	52.00	DC	EI KD	2601111111								
18052−1943		17.5	31	11+ 0	24	12	89	3	3.55L	3.64L	22.11L	220.75	E	DCEC	974111230F								
18052−1854		17.6	20	11+ 1	47	20	89	2	3.71L	2.66L	15.97	127.54L	D	DGH	0702111403		4	1	23	LDN 0303		422	
18053−1539		18.0	49	14+ 2	26	7	88	3	2.53	1.64	2.96L	30.72L	BC	AA	2602000001	6							
18053−1041		18.3	50	18+ 5	27	6	88	3	1.36	.70	.80L	12.19L	CD	AA D	4601010200	9							
18053−1344		19.5	56	16+ 3	33	7	88	3	1.07	.40L	1.80L	23.41L	B	AD	1600000000								
18053−1434		19.5	58	15+ 3	31	6	88	3	4.61	3.72	9.31L	112.74L	FE	AAK	3500211111F	9							
18053−1030		20.0	23	19+ 5	70	7	88	3	.34L	.59	1.45L	15.00L	D	BF	5703010100								
18053−1047		22.1	50	18+ 5	39	6	88	3	.81	.62	1.52L	13.05L	CD	AB	4601000000	9							
18053−1742		22.8	21	12+ 1	56	11	89	2	1.71L	.88	8.44L	121.84L	D	CB	2603122111								
18054−1900		24.7	18	11+ 1	39	7	89	3	6.93	4.71	20.12L	490.51L	BC	AA	860202300F	1	2	1	23	LDN 0303		353	
18054−1453		25.2	24	15+ 3	61	7	88	3	.75	1.45L	14.68L	147.42L	C	BI GB	560122120F								
18054−1648		25.3	50	13+ 2	33	6	89	3	2.36	1.43	4.91L	50.53L	CD	AAG	3511101001	0							
18054−1332		25.5	38	16+ 3	60	8	88	3	.58	.37L	2.21L	28.52L	C	BEEC	1610000100								
18054−1850		26.1	48	11+ 1	29	7	89	3	4.55	2.16	5.11L	113.29L	CE	AA	0704201513	3	4						
18054−1516		26.5	52	14+ 2	25	6	88	3	1.71	1.08	1.78L	36.56L	CC	AA	2600200111	2							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name								Flux Density (Not Color Corrected)				Flags					Associations				
	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18054−1818	28.2	5	12+ 1	23	6	74	3	13.93L	32.57	588.60	1462.43	CED	ECCB	1	35C5043303		3						
18054−1620	28.5	39	14+ 2	55	8	89	3	.67	.51L	5.00L	57.70L	D	BC		1501100001								
18054−1202	29.0	3	17+ 4	31	7	88	3	3.89	4.03	1.90L	97.42L	BC	AABE	9	7501000108								
18054−1754	29.6	47	12+ 1	26	6	89	3	2.43	1.32	5.38L	83.37L	CC	AA E	0	2701312511								
18054−1750	29.8	29	12+ 1	30	6	89	3	1.64	1.07	4.05L	63.99L	CD	ABB	0	2702211411								
18055−1002	30.1	48	19+ 5	19	6	88	3	4.01	2.60	.93L	10.15L	BF	AA	9	2700000000								
18055−1354	30.4	1	16+ 3	30	7	88	3	2.16	1.36	2.28L	28.27L	EC	AA	0	1600110100								
18055−1908	30.9	40	11+ 0	43	7	89	3	1.97	2.36	28.90L	475.79L	FF	AA	9	960145635F								
18055−1833	31.4	38	12+ 1	20	6	89	3	37.28	51.00	33.09	62.73L	BCC	AAA	0	1822011003			2	1	AX SGR		19	3
18055−1433	32.1	13	15+ 3	34	7	88	3	5.21	6.01	11.84L	123.12L	DD	AA	9	350020031F								
18055−1117	32.2	19	18+ 4	42	6	88	3	1.34	.38L	1.56L	75.05L	B	AD		9402000108								
18055−1504	33.2	40	15+ 2	28	11	88	3	.78	.39L	2.89L	37.87L	F	CB		2702110111								
18055−1701	33.2	17	13+ 1	37	6	89	3	2.18	1.79	2.27L	57.65L	CC	AA	0	0600100001								
18055−1826	33.7	19	12+ 1	38	11	89	2	5.52L	2.63L	5.80	62.49L	C	N B		2801111403								
18055−1803	33.9	37	12+ 1	21	6	89	3	2.60	1.50	7.20L	65.32L	CD	AAC	1	2700301203								
18055−1914	34.0	16	11+ 0	36	7	89	3	1.96	1.38:	17.17L	370.22L	CD	AB	0	960145534F								
18055−1627	34.8	32	13+ 2	21	6	89	3	1.56	.77:	4.13L	50.77L	CE	ACF	0	1503103301		6						
18055−1529	35.2	25	14+ 2	32	7	88	3	1.66	1.13	3.45L	43.32L	EE	AAF	9	3601011101			1	23	LDN 0347		511	
18055−1222	35.3	23	17+ 4	57	7	88	3	.76	.81L	2.14L	28.79L	C	BCDH		9602100208								
18055−1805	36.0	55	12+ 1	50	6	89	3	1.86	.97	2.63L	76.99L	DF	AA	9	2700201203								
18056−1636	36.3	9	13+ 2	24	6	89	3	3.44	3.53	4.10L	51.83L	FC	AAF	9	2502100001								
18056−1514	36.4	1	15+ 2	36	6	88	3	13.56	15.25	5.94	37.81L	EED	AAAG	9	2600101221	35							
18056−1640	37.8	11	13+ 2	59	8	89	2	.90	.56L	5.65L	95.06L	F	BI		3401220101								
18056−1952	38.7	34	10+ 0	17	6	89	3	7.93	106.40	3703.77	10160.86	CBDC	CBAA	0	926233430F			3	21	10.458		39	1
18056−1150	39.1	4	17+ 4	54	6	88	3	1.13	.71	1.74L	69.15L	CD	AB	0	9601111118								
18056−1958	39.1	7	10− 0	38	6	89	3	3.96	6.53	14.45L	10160.86L	DD	AB	8	721330000F								
18056−1145	40.4	57	18+ 4	28	8	88	3	.57	.40:	1.76L	19.65	CF E	BDEC	8	9701111118								
18056−1931	40.5	38	11+ 0	50	7	89	2	1.44	1.52	22.74L	195.29L	EF	BB D	0	970236443F								
18056−1954	41.3	25	10+ 0	29	6	89	3	3.06	20.43	3703.77L	10160.86L	CC	AAFC	0	920223330F			3	21	10.458		78	1
18056−1726	41.5	15	13+ 1	26	6	89	3	1.60	1.32	4.14L	57.60L	EC	AA K	8	0601012411								
18056−1923	41.8	1	11+ 0	35	6	89	3	3.17	3.53	12.91L	292.59L	EE	AAF	9	970122200F								
18056−1230	42.0	5	17+ 4	70	22	88	2	.25L	.51L	5.69L	41.00	F	KKB		9601111508		4						
18057−1936	42.2	44	11+ 0	48	8	89	3	5.55L	1.58L	9.76	515.66L	D	BA		960123510F								
18057−1943	42.4	8	11+ 0	24	8	89	3	1.52L	2.64L	13.45	166.44L	D	GDDE		97C122340F								
18057−1231	43.9	23	17+ 4	42	8	89	2	.58	.34L	6.41L	42.33L	F	DHLE		9602111308								
18057−1735	43.9	26	12+ 1	55	7	89	3	1.74	1.10	5.15L	58.80L	DC	AA	3	1601201101								
18057−1823	44.2	19	12+ 1	30	7	89	3	1.29L	2.04	10.56	61.22L	DC	FBD		2803322403								
18057−1317	44.2	2	16+ 3	66	10	88	2	.51	.30L	2.60L	33.73L	C	B H		2601101100								
18057−1219	44.4	8	17+ 4	35	6	88	3	9.08	5.75	1.95L	74.36L	DC	AA G	8	9501200108								
18057−1617	44.5	38	14+ 2	92	8	89	3	.64	.49L	6.01L	64.15L	F	BM K		1500100001								
18057−1840	44.6	34	12+ 1	100	23	89	2	3.69L	3.42L	11.50	139.30L	D	K		1703112223								
18057−1757	44.9	55	12+ 1	28	6	89	3	3.21	3.48	4.38L	63.43L	EE	AAB	9	2701301213								
18057−1901	45.5	26	11+ 0	41	6	89	3	6.85	8.48	13.98L	310.13L	CC	AA	7	960113400F		2						
18057−1348	45.7	24	16+ 3	55	11	88	2	.43	.64L	2.83L	36.34L	C	CE		1600310100								
18057−1649	46.1	1	13+ 2	31	8	89	3	.90	.69:	4.92L	70.43L	CF	DB	5	3610001001								
18057−1752	46.1	32	12+ 1	35	6	89	3	1.34	1.36	4.03L	64.31L	EF	AB	9	2702411411								
18057−1136	46.6	45	18+ 4	29	10	88	2	.36	.40:	2.10L	66.64L	CF	CEFB	0	9501011008								
18057−1917	47.2	31	11+ 0	32	6	89	3	3.70	4.29	8.65L	281.85L	EC	AAE	8	970030010F								
18057−1845	47.3	10	11+ 1	47	9	89	2	1.48	2.86L	5.05L	87.76L	D	AC		1705222223								
18057−1808	47.4	7	12+ 1	35	6	89	3	1.60	1.45	3.93L	62.52L	FD	AA	9	2700201003								
18057−1321	47.6	1	16+ 3	23	7	88	3	1.55	.84	2.46L	22.75L	BC	AB	0	1600111100								
18058−1246	48.8	47	17+ 3	24	8	88	3	.57	.39L	1.95:	85.51L	F D	BGD		6502000108								
18058−1605	49.0	55	14+ 2	86	9	89	2	.84	.64L	5.93L	61.85L	D	A		0600000001								
18058−1929	49.6	52	11+ 0	62	9	89	3	4.04L	3.59L	22.74	297.66L	F	BDB		974217746F								
18058−1626	50.0	25	13+ 2	36	9	89	3	2.19L	1.72	6.70L	63.77L	D	BI		1500203511		6	1	32	X1805−164		81	6
18058−1008	50.5	45	19+ 5	52	7	88	3	.85	.38L	1.15L	15.66L	D	BC		2600000000								
18058−1948	50.7	22	11+ 0	28	6	83	3	3.36L	2.64	31.69L	10160.86L	F	DD		920143660F								
18058−1258	52.6	51	17+ 3	30	13	88	2	.45	.39L	2.37L	26.63L	C	D		0600010000			1	23	LDN 0375		128	
18058−1642	52.9	24	13+ 2	23	7	89	3	1.56	.61:	6.74L	70.93L	CD	BBK	0	3601120101								
18058−1833	53.4	8	12+ 1	35	7	89	3	2.59	3.55L	5.94L	61.89L	C	AC		2800100103								
18059−1548	54.6	41	14+ 2	62	7	88	3	1.07	.45:	5.26L	53.85L	CD	ACG	0	1600100001								
18059−1457	56.2	32	15+ 2	37	7	88	3	3.22	1.66	3.35L	37.61L	FF	AALE	9	2701111221								
18059−1346	56.6	36	16+ 3	36	6	88	3	1.52	.50	2.68L	26.07L	BC	ACF	0	1601100100								
18059−1737	57.1	49	12+ 1	34	6	89	3	4.21	3.56	7.61L	82.22L	FE	AA	9	1602311101								
18059−1211	57.2	52	17+ 4	67	8	88	3	.44	.46L	1.71L	87.94L	C	BCDC		9502000008								
18059−1818	57.6	57	12+ 1	35	7	89	3	5.14	3.45L	6.65L	81.74L	C	BCD	0	2801443333		B	4	39	GD 011.9+00.7		117	2700
18059−1352	57.9	40	16+ 3	19	6	88	3	4.14	2.15	2.72L	26.87L	BB	AAEB	0	1610110100								
18059−1628	58.5	20	13+ 2	25	8	89	3	1.63L	3.39	23.28	60.94L	CC	EEH		1600203411		6	1	32	X1805−164		148	6
18059−1941	58.6	10	11+ 0	26	8	89	2	3.81	9.66L	267.94L	401.55:	D F	AADC		968034332F		8	1	20	G 10.693		118	
18059−1740	59.3	52	12+ 1	24	8	89	2	1.73	1.17L	7.57L	87.33L	D	ABF		1600401111								
18060−1528	1.3	0	14+ 2	55	8	88	3	.78	.59L	3.95L	43.88L	C	BC		2601101111								
18060−1830	1.8	53	12+ 1	27	6	89	3	3.06	1.89	6.40L	62.09L	DF	AAH	5	2800103303		2						
18060−1634	2.2	14	13+ 2	32	12	88	2	.87	1.23L	6.59L	67.89L	D	BG		1601200011								
18060−1403	2.3	1	16+ 3	37	6	88	3	5.98	9.55	11.25L	105.88L	CC	AA	2	160121011F								
18060−1223	2.6	29	17+ 4	43	7	88	3	.84	.66	1.33L	109.05L	BE	BC	1	9502211538		C	1	32	X1806−124		125	12
18060−1857	2.8	15	11+ 0	34	6	89	3	10.19	6.25	21.70L	372.86L	FE	AADH	9	460134300F		3						
18060−1816	3.2	40	12+ 1	27	7	89	3	5.92	42.88	274.96L	1904.46:	DD E	CDHE	0	2400243333		B	4	20	G 11.910		109	
18060−1947	4.6	40	11− 0	28	6	89	3	3.86L	3.22L	63.51L	330.36	D	AFEB		860241430F			1	21	10.586		63	
18060−1755	4.9	4	12+ 1	15	6	89	3	67.00	55.13	10.73L	82.22L	DC	AAA	9	2722201101	32							
18061−1658	6.6	16	13+ 1	54	7	89	3	1.24	.80	7.33L	85.20L	DF	AAH	9	0601200111								
18061−1017	6.9	48	19+ 5	55	8	88	2	.37	.42L	1.11L	16.39L	C	BH G		3600100000								
18061−1312	6.9	6	16+ 3	48	7	88	3	.78	.43:	2.12L	17.28L	BD	BC	4	0700100000								
18061−1407	8.0	6	16+ 3	39	8	88	3	.62	1.33L	11.31L	144.99L	C	BF		250310000F								
18061−1851	8.1	20	11+ 0	36	7	89	3	5.02L	9.19	5.94L	75.79L	C	A		0802200003								
18061−1907	9.0	37	11+ 0	35	6	89	3	2.68	6.16	21.47L	402.63L	CD	AA	1	962113431F								
18061−1920	9.5	46	11+ 0	25	6	89	3	7.36	5.57	20.48L	344.28L	DD	AAB	9	960010200F								
18061−1927	9.6	56	11+ 0	26	6	89	3	6.28	31.32	247.82L	1026.57L	CC	BAFD	0	958225543F								
18061−1337	10.1	3	16+ 3	57	7	88	3	1.03	.59L	1.59L	25.10L	B	AB		0613010210								
18061−1940	10.3	32	11+ 0	27	8	89	2	3.89L	9.66	295.50L	1113.42:	D F	BDCC		950044332F		8	2	21	10.689		59	
18061−1859	10.5	58	11+ 0	32	6	89	3	14.87	10.78	22.06L	377.26L	DC	AA	8	860113300F		3	1	32	X1806−189		106	3
18061−1615	11.7	35	14+ 2	51	7	89	3	.80	.47L	4.84L	57.35L	C	BH		1601100101								
18061−1308	11.8	22	16+ 3	32	6	88	3	4.59	1.97	1.48L	22.66L	BC	AA	2	1601100000			1	23	LDN 0375		531	
18061−1743	11.8	59	12+ 1	24	6	89	3	18.33:	20.12	7.47L	101.77L	FC	AA	9	1720301111	24							
18062−1824	12.8	8	12+ 1	74	10	89	3	5.13L	4.13L	17.46	85.31L	D	CCFD		2801224403		2						
18062−1524	13.7	4	14+ 2	45	17	88	2	5.10L	.45L	2.95	34.16L	D	C		2600201111								
18062−1842	15.1	41	12+ 0	22	11	89	2	2.69:	2.28:	31.59	189.01:	DFDF	CCEB	0	1741265553		3						
18062−1958	15.1	10	10− 0	29	6	89	3	3.51	3.80	24.99:	296.67L	FCE	ABD	6	570111100F								
18062−1101	15.3	45	18+ 4	28	6	88	3	1.66	.97	1.32L	75.79L	BD	AA	0	9501001108								
18062−1148	15.7	38	18+ 4	18	6	88	3	4.13	.98	.95L	88.37L	BC	AA	5	9500110118								
18062−1636	15.8	28	13+ 2	20	6	78	3	2.29	1.15	6.14L	57.25L	DC	AB	2	1601100001								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)																
18062−1244		15.9	46	17+ 3	57	9	89	2	.51	.46L	2.54L	112.32L	D	CC		7401000108							
18062−1551		17.1	55	14+ 2	52	7	88	3	1.14	.37:	2.10L	36.82L	CD	AB	0	0700000001							
18062−1937		17.3	50	11+ 0	31	6	89	3	23.25	10.52	267.94L	302.23L	BC	AA	0	970065570F							
18063−1518		18.6	21	15+ 2	48	8	88	3	.80	.42:	2.61L	29.31L	CD	BC	0	2600200001			1	16	10266	81	130
18063−1353		18.6	56	16+ 3	60	17	89	2	.37L	.35L	3.90	35.45L	C	FD		1700100000							
18063−1601		18.7	7	14+ 2	39	7	89	3	.90	.41:	4.49L	34.92L	CE	AB	3	0600110001							
18063−1644		18.8	31	13+ 1	48	6	89	3	1.17	.63	5.19L	62.64L	DD	BAF	3	3600010001							
18063−1741		19.0	30	12+ 1	19	6	89	3	2.25	2.63	25.03L	376.92L	CC	AAC	1	450010011F							
18063−1940		19.3	34	11− 0	17	6	89	3	3.09	5.64L	295.50L	1368.39L	D	BBEB	0	950055562F		8					
18063−1943		19.3	10	11− 0	68	7	89	3	4.48L	2.11	267.94L	580.64L	D	ABF		960165682F		8	2	7	165970	54	
18063−1810		19.5	26	12+ 1	33	7	89	3	1.69	2.01	27.04L	384.19L	DE	AB	9	650223143F							
18063−1953		19.7	3	11− 0	21	6	83	3	2.74	2.08	30.94L	330.36L	FD	AAC	8	972145500F			1	39	CC 010+00.0	28	408
18063−1947		20.5	9	11− 0	33	9	89	3	3.86L	3.03	56.72	330.36L	EF	ACD	1	970241541F							
18063−1828		20.9	44	12+ 1	21	7	89	3	1.62L	7.08	39.25	373.81L	CD	BBB		760111430F		2					
18063−1454		21.6	48	15+ 2	29	10	88	3	.68	.61:	9.16L	119.92L	CE	BCJ	0	460001121F							
18063−1723		21.6	23	13+ 1	27	6	89	3	5.40	3.25	26.36L	350.39L	BC	AA	0	540110110F			3	4	TMSS −20436	30	30
18063−1150		21.7	10	18+ 4	32	12	88	3	.72L	.30L	2.97	95.33L		F B EB		9500210218							
18063−1015		22.6	25	19+ 5	45	8	88	3	.56	.33L	1.25L	15.14L	C	BDHL		3700100110							
18063−1216		22.6	35	17+ 4	23	7	88	3	4.87	3.52	1.93L	101.92L	BC	AAH	9	9502000008							
18064−1838		24.4	30	12+ 0	43	7	89	3	1.74	4.38L	20.74L	362.86L	D	A		660043234F							
18064−1330		24.6	34	16+ 3	28	7	88	3	.79	.58	2.67L	30.00L	BD	BBGH	3	3601011110							
18064−1654		24.6	57	13+ 1	31	6	89	3	1.65	1.16:	5.08L	69.57L	DD	AA	0	3600210001							
18064−1430		25.3	16	15+ 2	26	7	88	3	.70	.60:	4.77L	116.72L	CE	BCFK	0	250111231F			1	16	10271	34	150
18064−1256		25.8	30	17+ 3	54	8	88	3	.96	.33L	2.46L	26.48L	D	A		1602100100			1	23	LDN 0375	432	
18064−1438		26.0	49	15+ 2	35	6	88	3	2.86	1.66	13.60L	127.17L	EE	AA	9	350110100F							
18064−1133		26.2	59	18+ 4	58	9	88	3	.64	.35L	1.84L	123.39L	B	BD		9402000008							
18064−1508		26.9	50	15+ 2	43	7	89	2	1.18	1.11	2.50L	34.77L	DD	AA	0	2701200211							
18064−1848		27.0	14	11+ 0	25	6	89	3	7.38	4.80	16.63L	351.60L	BD	AA	8	560442320F							
18064−1232		28.2	24	17+ 3	37	22	88	2	.55L	.65L	3.09	112.31L		D FI		9500100208							
18064−1617		28.8	51	14+ 2	21	6	88	3	3.87	2.11	2.32L	41.41L	BC	AA	0	2701200001							
18064−1051		29.7	14	18+ 4	52	8	88	3	.76	.45L	1.63L	20.88L	D	CB		2601001000							
18065−1537		30.2	13	14+ 2	31	8	89	2	.75	.56L	4.28L	48.26L	D	BC		1601101101							
18065−1422		30.8	17	15+ 3	36	7	88	3	5.57	3.86	12.63L	124.96L	BC	AA	1	250110000F							
18065−1931		31.0	3	11+ 0	28	6	89	3	3.03	2.57L	15.32L	324.63L	C	BD		960447663F							
18065−1907		31.1	50	11+ 0	36	6	89	3	2.46	1.60	15.74L	329.59L	DC	AA	7	960133330F							
18065−1612		31.4	29	14+ 2	23	8	88	3	1.07	.66L	3.71L	53.88L	D	BDI		2601221211							
18065−1951		31.5	18	11− 0	26	14	89	2	3.70L	3.40L	19.18	306.20L		E D		970235860F							
18065−1520		32.0	14	15+ 2	45	7	88	3	1.41	.62:	3.55L	35.19L	CD	AC	0	2600200001							
18065−1558		32.0	2	14+ 2	25	7	88	3	5.67	3.92	3.03L	46.55L	CD	AA D	9	1600110001							
18065−1610		32.0	37	14+ 2	27	7	88	3	.75	.72	4.99L	42.45L	CC	BB	4	1602121211							
18065−1934		32.1	53	11− 0	24	6	89	3	1.85	8.10:	140.02	302.23L	CDD	ABAE	0	962255520F							
18065−1650		33.4	43	13+ 1	35	6	89	3	1.24	.96	5.02L	57.25L	FF	AB	9	3600110101							
18065−1124		34.8	39	18+ 4	29	8	88	3	1.06	.40L	1.83L	89.01L	C	AD		9402101008							
18065−1836		35.3	3	12+ 0	19	7	89	3	2.19	2.21	9.65:	311.42L	CDF	AACF	3	764121230F							
18066−1940		36.3	47	11− 0	28	7	89	3	3.09L	5.64L	70.91:	302.23		DE ICED		960254632F		8					
18066−1812		37.4	5	12+ 1	46	18	89	3	5.36L	4.27L	12.08L	178.35		E EHC		670222253F							
18066−1150		37.9	29	18+ 4	37	7	88	3	1.82	1.04	3.69	29.30:	DCCD	ABGB	3	9640210218							
18066−1505		38.2	11	15+ 2	54	7	88	3	1.29	.82	3.69L	43.28L	CC	AB	0	2701101101							
18066−1407		38.8	21	16+ 3	54	9	88	3	1.38	1.09	12.18L	142.06L	EE	CB	4	250111000F							
18066−1755		39.1	49	12+ 1	30	6	89	3	1.62	1.15:	32.23L	414.64L	CE	ABE	2	750112131F							
18066−1855		39.4	12	11+ 0	58	8	89	2	1.72	1.43L	16.33L	473.04L	D	AB		460522430F		3					
18066−1722		40.0	48	13+ 1	41	7	89	3	5.40L	2.75	26.12L	345.95L	E	AA	9	540120100F							
18066−1445		40.0	14	15+ 2	54	7	88	3	1.55	.66:	14.24L	155.96L	CE	AC	1	460111010F							
18066−1718		41.0	40	13+ 1	25	7	89	3	2.34	1.36:	35.44L	337.76L	DE	AA	0	540010010F							
18066−1853		41.7	19	11+ 0	28	6	89	3	1.82	1.36:	20.75L	480.91L	CF	AA F	0	460532330F		2					
18066−1531		41.8	50	14+ 2	26	13	88	3	.95L	.60:	5.62	57.57	FFC	BEDF	9	2701211201							
18066−1025		42.0	2	19+ 4	80	11	87	2	.34	.31L	1.90L	25.42L	C	C J		2500000000							
18067−1921		42.1	55	11+ 0	20	5	89	3	6.51	41.20	512.92:	261.39L	BCD	AAAJ	0	974254200F			2	13	161118 B9	39	88
18067−1306		42.4	13	17+ 3	67	10	88	2	.47	.53L	3.41L	31.61L	C	B		2602000000							
18067−1258		42.5	58	17+ 3	19	7	72	3	5.66	4.44	3.10L	22.47L	CC	AAGD	6	1603100100							
18067−1749		43.4	47	12+ 1	33	8	89	3	3.89L	2.45	40.33L	392.11L	D	A I		650121321F							
18067−1927		43.9	3	11+ 0	21	6	89	3	7.13:	53.42	903.07	1291.68:	BCED	AAAC	3	959254122F			4	21	10.966	27	
18067−1128		45.8	13	18+ 4	37	7	88	3	1.24	.62	1.59L	97.18L	CC	ABL	2	9402101118							
18067−1101		47.1	11	18+ 4	95	12	87	2	.35	.40L	2.21L	111.55L	C	D		9401111008							
18067−1346		47.3	52	16+ 3	38	8	88	3	.89	.45:	3.31L	37.58L	FD	AB	0	2701101100							
18068−1223		48.1	15	17+ 3	21	9	88	3	.42:	.44:	5.89	47.25:	CFCF	CCCC	0	9642143108		1					
18068−1349		48.9	9	16+ 3	45	7	88	3	.40L	2.32	4.88	32.32L	CC	MAB		2700101110							
18068−1145		49.9	56	18+ 4	23	8	88	3	.85	.39:	2.55L	116.29L	CF	ACGB		9400320218							
18068−1818		50.3	47	12+ 1	40	9	89	2	2.21	2.31L	28.93L	285.48:	D	F BFCD		760321354F		2					
18068−1910		50.7	26	11+ 0	20	6	82	3	24.18	23.89	43.34:	280.43L	FED	AABL	9	964253132F							
18068−1421		50.7	22	15+ 2	31	8	88	3	1.70	.95:	15.85L	218.85L	FF	ABD	9	240001100F							
18068−1543		51.2	20	14+ 2	33	7	88	3	1.22	.74	4.02L	46.98L	CD	AB	0	0601010101			1	23	LDN 0348	236	
18068−1517		51.3	34	15+ 2	26	7	88	3	13.08	5.74	3.79L	44.49L	BB	AAA	1	1600000001	16		3	13	161124 M2	3	78
18068−1954		52.7	54	11− 0	41	8	89	2	2.48	3.00:	217.25L	333.71L	DF	AAB	8	970133410F							
18068−1917A		53.2	58	11+ 0	61	7	89	3	4.21L	5.39	63.13L	378.08L	C	A		960421323F							
18068−1356		53.3	42	16+ 3	28	7	88	3	3.14	.84	13.19L	146.63L	BD	ABI D	0	150010111F			3	13	161125 K0	5	65
18068−1936		53.6	51	11− 0	17	11	89	2	3.54L	3.70L	59.11	302.23L		E DBB		960237850F							
18068−1606		53.7	43	14+ 2	81	15	88	3	2.50L	.48L	6.73	64.38L		C LFB		1603121211							
18068−1905		53.7	53	11+ 0	35	7	89	3	2.96	5.22	23.38L	285.02L	CC	AA	2	960041040F							
18068−1710		53.7	39	13+ 1	26	7	89	3	1.73	1.07:	22.42L	335.15L	CD	AAC	0	540111141F							
18069−1858		54.8	19	11+ 0	31	6	89	3	6.65	4.38	24.07L	293.36L	BC	AA	2	660242120F							
18069−1932		54.8	47	11− 0	26	7	89	3	2.20	1.65L	42.18L	320.40L	C	BGB		960147453F							
18069−1948		55.1	58	11− 0	21	6	83	3	4.24	5.88:	71.82:	446.86:	CDEE	AAAC	0	964233440F							
18069−1804		57.0	35	12+ 1	22	7	80	3	1.25	1.49	28.46L	312.28L	EE	CC	7	960201331F		2					
18069−1834		57.4	56	12+ 0	29	7	89	3	7.16	8.19	17.79L	285.63L	FD	AAGE	9	860111230F							
18069−1144		57.7	8	18+ 4	38	8	88	3	2.92	.80	2.02L	114.35L	BD	ABKE	0	9400210018			2	13	161127 K2	2	76
18069−1630		58.2	3	14+ 1	32	7	88	3	2.78	2.18	4.85L	52.20L	FF	AA	9	4602100201							
18069−1322		58.2	24	16+ 3	32	8	88	3	.71	.36L	1.70L	39.57L	E	CEGE		3602000100							
18069−1058		59.1	16	18+ 4	26	9	88	3	.85	.64	2.03L	98.78L	BC	AC E	5	9401131108							
18069−1743		59.1	46	12+ 1	60	7	89	3	1.37	.91:	26.12L	316.61L	DD	AB	1	450120000F							
18070−1500		0.1	34	15+ 2	46	7	88	3	.90	.54:	3.91L	44.83L	CF	BB	0	1700100001							
18070−1915		0.2	53	11+ 0	26	9	89	3	3.14L	2.77:	63.13	274.02L	FE	BB		970752363F		2					
18070−1746		0.4	44	12+ 1	37	7	89	3	1.73	1.28:	30.54L	334.94L	DF	AB	0	451130210F							
18070−1625		0.6	3	14+ 1	58	10	88	2	1.89L	.66	5.41L	64.34L	D	EB		4601200101							
18070−1533		0.7	39	14+ 2	51	8	88	3	1.08	.53L	4.83L	69.02L	C	BFLM		1500111311			3	13	161128 S4C	34	90
18070−1936		1.5	40	11− 0	33	8	89	2	3.72L	3.59	63.84L	298.71L	E	GBB		960348740F							
18070−1504		2.0	5	15+ 2	23	7	88	3	2.25	1.44	3.94L	45.51L	FC	AA	9	1701101001							
18070−1551		2.1	20	14+ 2	43	7	88	3	1.24	.65	4.33L	63.26L	EF	AB	9	2600100001							
18070−1853		2.1	28	11+ 0	19	6	82	3	2.32:	4.96	41.53	152.08:	FDDD	BAAB	2	572324332F		A					
18070−1819		2.8	30	12+ 1	20	8	89	3	2.21L	1.40L	28.93	231.86L		D BBBD		760121354F		2					

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18070−1027	3.3	19	19+ 4	25	8	88	3	1.33	.85	1.85L	17.06L	CD	AA	0	2600000000								
18070−1204	3.4	27	17+ 4	45	11	88	3	.42L	.47L	8.08	45.87:	DF	GJEA		9541212108		2						
18070−1434	3.8	27	15+ 2	21	6	88	3	1.58	.98	5.44L	182.19L	EE	ABBJ	9	240322250F		4						
18070−1149	4.2	21	18+ 4	22	7	88	3	2.12	2.87	2.42L	113.73L	EE	AADC	9	9400210208								
18070−1249	4.3	39	17+ 3	72	14	88	3	.38L	.46L	5.01	161.35L	C	DEC		8400121118								
18070−1751	4.3	51	12+ 1	39	9	89	3	1.60	1.11:	27.24L	114.54:	DE C	BBJD	0	660212331F								
18070−1451	5.1	56	15+ 2	22	7	88	3	.89	1.90L	16.89L	232.54L	C	AE D		351011010F								
18070−1108	5.5	54	18+ 4	69	11	88	3	.44	.39L	2.18L	104.39L	C	CDC		9402101108								
18070−1926	5.7	14	11− 0	50	9	89	2	3.85	5.89L	21.57L	362.00L	D	B		960155233F								
18070−1642	5.9	51	13+ 1	41	7	88	3	2.52	1.63	5.88L	62.30L	CF	AA	9	6602121101		1						
18071−1729	6.0	38	13+ 1	36	7	89	3	4.20	1.72	83.46L	306.41L	CE	AB	3	540110020F								
18071−1444	6.7	8	15+ 2	38	7	88	3	1.86	1.13	15.63L	226.09L	CC	AA	0	350130010F								
18071−1223	6.9	42	17+ 3	25	9	88	2	1.61	1.56	2.94L	49.44L	FF	AAGB	9	9501032108		1						
18071−1946	7.0	17	11− 0	29	7	89	3	1.94	1.86L	43.36L	316.52L	D	ABE		870341550F								
18071−1338	7.1	44	16+ 3	31	7	88	3	2.11	1.30	3.10L	37.28L	BC	BBC	0	4601011110								
18071−1358	9.0	11	16+ 3	56	9	88	2	1.07	.69	7.10L	145.60L	FF	BB	9	150121231F								
18071−1659	10.8	30	13+ 1	38	7	88	3	1.09	1.34	24.44L	284.67L	DD	AB	3	250110000F								
18071−1727	11.1	13	13+ 1	26	7	89	3	23.66	76.57	83.46	304.74L	BBD	AAA	0	540020030F	79	4						
18071−1621	11.4	10	14+ 1	48	7	88	3	.87	.52:	5.42L	58.48L	CE	ADD	0	4601201101								
18071−1002	11.8	15	19+ 4	48	12	87	2	.31	.44L	1.88L	24.92L	D	DF		3600100000								
18072−1925	12.2	8	11− 0	51	7	89	3	3.85L	5.89	20.33L	260.97L	F	A		970146123F								
18072−1705	13.0	60	13+ 1	38	7	89	3	2.47	1.62	27.11L	88.05:	CE E	AALF	6	360102252F								
18072−1035	13.1	55	19+ 4	28	7	88	3	1.12	.68	1.59L	17.19L	BC	ABE	0	2600100000								
18072−1450	13.3	1	15+ 2	43	7	88	3	1.38	.77:	16.76L	226.02L	CF	AB	0	250031010F								
18072−1203	14.2	7	17+ 4	55	8	88	3	.83	.49:	2.55L	55.29L	EF	CC B	9	7501222208		2						
18072−1121	15.3	44	18+ 4	66	9	88	3	.47	.50L	2.27L	144.41L	B	BFHB		9404231118								
18072−1554	15.8	25	14+ 2	32	6	88	3	2.42	1.31	5.02L	54.42L	CC	AA	0	2610400001								
18072−1209	15.9	6	17+ 3	70	16	88	2	.46L	.58L	3.53	143.83L	D	BH		9402210018								
18072−1954	16.2	49	11− 0	45	3	84	3	7.84	71.57	9479.34L	21374.77L	FB	BAAA	0	727044332F		8						
18072−1527	16.8	17	15+ 2	38	7	88	3	.88	.92	4.18L	58.97L	FC	BA	7	0700210101								
18072−1618	16.8	39	14+ 1	27	6	88	3	4.01	2.59	5.21L	58.08L	BC	AA D	7	4601100101								
18073−1248	18.6	19	17+ 3	41	7	88	3	1.43	.80	3.50L	168.16L	EE	ACGC	7	8402221118								
18073−1946	18.7	12	11− 0	67	13	89	2	4.13L	3.97L	36.72	301.95L	E	ED		770144740F								
18073−1124	19.7	55	18+ 4	48	8	88	3	.85	.49L	2.29L	107.63L	B	AC		8404120118								
18073−1912	19.9	33	11+ 0	21	7	89	3	2.32	1.70	18.13L	299.68L	DD	BBHK	7	960453343F		2						
18073−1852	20.0	11	12+ 0	39	7	89	3	2.67	4.96L	41.53L	250.26L	D	AB	9	570114223F		A						
18073−1717	20.6	34	13+ 1	20	6	89	3	8.86	6.38	25.59L	339.50L	CE	AA	9	540130100F								
18073−1904	21.3	7	11+ 0	22	6	89	3	5.03	2.86	19.07L	261.71L	CC	AA	3	870042310F								
18073−1110	21.3	46	18+ 4	57	10	88	3	.58	.51L	2.19L	102.96L	D	BB		8502200108								
18073−1034	21.8	2	19+ 4	81	10	88	2	.39	.46L	2.58L	18.57L	D	E		2600200000								
18073−1438	21.9	25	15+ 2	32	10	89	3	.71	.64L	17.81L	180.81L	C	BCD	0	640130010F								
18073−1057	22.4	1	18+ 4	33	9	88	3	.36:	.44L	4.23	76.40L	E C	GFBC		7601020108								
18073−1839	23.1	47	12+ 0	54	7	89	3	5.60L	1.99	21.26L	355.36L	C	GA		860211231F								
18073−1917	23.2	5	11− 0	21	10	89	2	3.87L	7.83L	17.86L	299.68	F	BC B		860642353F		2	2	21	11.178		59	
18073−1446	23.6	52	15+ 2	33	7	88	3	.91	1.98	14.20L	179.84L	ED	BA	9	660030000F								
18073−1252	23.7	32	17+ 3	46	8	88	3	1.21	.92	2.57L	162.88L	BC	AB	3	7401121118								
18073−1923	23.7	7	11− 0	49	9	89	2	1.39L	3.19	46.37L	232.08L	F	I BD		870354100F								
18074−1740	25.1	4	13+ 1	45	8	89	2	1.35	1.04L	23.53L	353.47L	D	ACI K		340113443F		E	1	32	X1807−176A		87	8
18074−1417	25.1	6	16+ 2	28	7	88	3	4.28	2.80	16.75L	200.92L	BC	AAE	0	840014231F		7						
18074−1654	25.8	7	13+ 1	39	6	89	3	1.12	.94	5.47L	64.23L	EE	BAJ	7	4600100001			1	23	LDN 0333		549	
18074−1721	26.4	10	13+ 1	29	8	88	2	1.95L	1.50	25.31L	300.46L	F	AAF		540130120F		4						
18074−1734	26.5	19	13+ 1	29	6	89	3	4.63	3.42:	24.18L	339.12L	DE	AA	9	540123330F		6						
18074−1423	26.5	38	15+ 2	66	8	88	3	.84	1.39L	17.02L	277.82L	C	AB		740011100F								
18074−1845	26.5	47	12+ 0	28	8	89	3	3.84L	5.54	68.68	141.99	EED	EBCB		774011333F		A	1	21	11.640		17	
18074−1103	26.6	43	18+ 4	56	13	88	3	.29L	.34L	4.71	27.11:	CD	FHFD		8601110118								
18074−1933	26.7	33	11− 0	47	7	89	3	2.34	4.46L	22.81L	455.99L	C	AB		960023031F								
18074−1957	27.0	49	11− 0	29	7	89	3	23.48	148.44L	9479.34L	21374.77L	C	BBC	5	422053333F		8	6	21	10.617		72	4
18074−1005	27.2	2	19+ 4	56	8	88	3	.47	.39L	1.59L	20.25L	C	DD		3701100000								
18074−1543	27.6	42	14+ 2	21	7	88	3	3.61	2.12	4.34L	59.86L	EF	AA	9	0602110101								
18074−1918	28.0	30	11− 0	38	7	89	3	3.56L	7.00	73.33:	329.72L	CD	BAAG		960462330F		2	1	21	11.178		50	
18074−1609	28.1	17	14+ 1	33	6	88	3	3.31	2.06	2.80L	74.78L	BC	AA	2	3503001101								
18074−1550	28.8	20	14+ 2	46	8	88	3	.63	.65L	5.33L	75.25L	C	BF		1501312201		2						
18074−1548	29.1	20	14+ 2	46	13	88	3	1.49L	.68:	7.08	68.22L	ED	ABED		1601422201		2						
18075−1133	30.1	10	18+ 4	42	8	88	3	.46	.31L	2.54L	145.99L	C	C		8402000108								
18075−1557	30.2	42	14+ 2	57	8	88	3	.91	.66L	5.46L	77.64L	C	BA		2500300001								
18075−1218	30.3	45	17+ 3	53	8	88	3	.68	.68L	3.44L	125.66L	B	AC		9401100208								
18075−1016	30.8	36	19+ 4	35	8	88	3	.49	.29L	1.77L	21.56L	B	C C		4500010100								
18075−1522	30.9	60	15+ 2	51	7	88	3	1.09	.75L	4.60L	51.99L	D	AC		0700400001								
18075−1342	31.0	44	16+ 3	52	8	88	3	.78	.82L	3.22L	45.41L	C	BB		3700001000								
18075−1956	31.7	27	11− 0	39	7	89	3	23.48L	148.44L	9479.34	21374.77	CE	I BAA		920063333F		8	8	21	10.617		33	4
18075−1942	32.2	1	11− 0	17	7	89	3	2.07	4.28L	23.31L	522.03L	C	B L		961136530F								
18075−1532	32.6	57	14+ 2	70	8	88	3	.89	.98L	4.87L	55.78L	F	ADG		0700200211			1	16	10299		22	152
18075−1105	32.8	4	18+ 4	21	7	88	3	1.00	.76	2.30L	99.90L	DC	AB G	0	8502211118								
18075−1949	34.4	0	11− 0	30	8	89	2	2.29	4.58:	61.25L	185.72L	DE	BCE	0	976244210F								
18075−1858	34.5	40	11+ 0	27	6	89	3	3.46L	4.87	49.50	137.29:	CEC	GACB		770042330F								
18075−1715	35.6	46	13+ 1	25	7	89	3	4.26L	1.38	17.47L	339.20L	F	AA		660130010F								
18076−1813	36.4	49	12+ 0	33	6	89	3	12.99	9.01	15.04L	297.25L	BC	AAE	0	760120031F								
18076−1501	36.9	19	15+ 2	44	9	88	2	3.66	3.35	4.62L	60.98L	FF	AA	9	0701122411		4						
18076−1116	37.0	40	18+ 4	50	12	88	2	.31L	.38:	3.81	106.82L	ED	CD		7402111118								
18076−1508	37.5	38	15+ 2	33	7	88	3	2.92	2.04	4.20L	48.17L	DF	AA	9	0701010001								
18076−1034	37.6	59	19+ 4	35	6	88	3	177.38	109.79	18.13	17.74L	BBE	AAA	9	2600100110	28		4	3	RAFGL 2083		35	12
18076−1518	38.6	13	15+ 2	33	7	88	3	4.90	3.15	6.17L	54.04L	BC	AAD	0	0702103201								
18076−1836	39.7	8	12+ 0	28	3	81	3	1.56:	2.13L	31.51:	90.63	D DD	BI EB		870130332F			1	21	11.819		33	
18076−1332	40.4	33	16+ 3	50	8	88	3	1.38	.80:	3.60L	37.23L	ED	AC	0	6601020110								
18076−1712	40.5	35	13+ 1	51	8	89	3	1.05	4.05L	25.83L	386.97L	C	BC		660221000F								
18076−1319	41.4	20	16+ 3	31	7	88	3	.74	.51L	3.48L	31.97L	B	BCH		4602111110								
18076−1944	41.4	40	11− 0	22	7	89	3	1.35:	2.63	40.59:	402.16L	EFE	DCE	0	960335530F								
18076−1437	41.5	27	15+ 2	41	8	88	3	1.61	1.11	17.61L	172.60L	CE	AAG	0	640131010F								
18076−1730	41.7	57	13+ 1	34	7	89	3	1.63	4.46L	24.71L	582.97L	C	A		750120000F								
18076−1240	41.8	15	17+ 3	37	8	88	3	1.18	.70	3.14L	126.79L	BD	ADD	7	8413010008								
18076−1853	41.9	40	12+ 0	19	6	89	3	13.78L	132.13	163.66	89.74L	BD	AAAB	0	480035121F								
18077−1553	42.1	53	14+ 2	73	8	88	3	1.30	.66L	5.56L	91.09L	D	A		2500310001								
18077−1702	42.3	4	13+ 1	26	7	88	3	3.24	1.79	26.47L	400.46L	EF	AAE	9	260201141F								
18077−1935	42.3	9	11− 0	52	9	89	3	3.91L	1.27L	18.30	379.31L	E	FEC		964110030F								
18077−1902	42.4	45	11+ 0	18	6	89	3	3.29	3.29	22.66L	161.83L	DE	AAHF	9	878144641F								
18077−1921	42.7	22	11− 0	21	7	89	3	2.47	3.63	21.28L	348.47L	CE	BAG	7	960363320F								
18077−1906	43.1	30	11− 0	21	6	89	3	5.43	12.02	25.51L	293.62L	DD	AAB	9	860236610F			3	21	11.383		32	
18077−1601	43.8	14	14+ 1	79	11	89	2	1.10	.73L	7.13L	98.07L	D	DI		2501100001								
18077−1219	43.9	32	17+ 3	36	7	88	3	6.95	5.19	2.96L	121.19L	BC	AA	9	8402100208								
18077−1857	43.9	17	12+ 0	36	7	89	3	2.19	4.87L	49.50L	369.94L	C	AB		560142241F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18077−1842	44.0	30	12+ 0	47	7	89	3	1.91	4.10L	19.16L	345.80L	C	BC		860131330F		2	1	39	LMH 17		119	408
18077−1356	45.4	17	16+ 2	35	7	88	3	6.03	5.61	14.43L	146.24L	BC	AA C	0	750120021F								
18077−1528	45.9	5	15+ 2	26	11	88	3	1.12	.71L	5.25L	65.00L	D	BB		0600320101		1						
18077−1350	47.5	54	16+ 3	52	11	88	3	.39L	.73	7.51	34.62L	FC	FDC		6702212510								
18077−1839	47.9	30	12+ 0	51	8	89	3	1.65	3.59L	12.79	430.03L	C D	BBB		950241331F								
18078−1524	49.7	54	15+ 2	81	8	88	3	2.07L	.78	5.15L	42.21L	D	ABI	0	0700432001		1						
18078−1735	50.8	50	13+ 1	26	7	89	3	13.26	31.41	116.74:	582.97	CCFD	AAEC	2	653125433F		E	2	3	RAFGL 6944S		66	
18078−1137	51.0	17	18+ 4	58	9	88	2	.45	.46L	2.06L	30.97L	C	BM E		5602112228								
18078−1353	51.2	0	16+ 2	23	7	88	3	9.87	4.41	3.78L	34.73L	BF	AA	9	6702202300								
18078−1928	51.3	23	11− 0	19	6	89	3	3.11	18.66	101.24	294.06	CCDE	BABC	1	86C224333F		2	1	32	X1807−194		35	2
18078−1323	51.6	11	16+ 3	55	8	88	3	.65	.43L	3.97L	32.26L	C	BB		5601111110								
18078−1919	51.9	35	11− 0	45	7	89	3	1.98	3.78	15.60L	386.66L	FD	AAF	9	961341010F								
18078−1626	52.0	56	14+ 1	21	7	88	3	2.70	1.45:	6.93L	94.21L	CF	ABFC	7	3600423211								
18078−1640	52.2	5	14+ 1	24	7	88	3	6.18	5.53	7.27L	89.43L	CE	AA	0	5601111101								
18078−1544	53.6	16	14+ 2	25	8	88	3	2.46	1.34	5.87L	56.31L	DC	AB	0	0602002101		2						
18078−1744	53.7	53	13+ 1	23	7	89	3	2.27	2.99L	19.06:	176.10:	D FD	ABED		770221130F								
18079−1708	54.5	57	13+ 1	61	9	88	2	2.05	2.18L	25.07L	508.92L	D	BB I		650212130F								
18079−1819	54.5	43	12+ 0	49	7	89	3	2.32	2.19:	22.18L	460.95L	CD	AA D	0	950230262F								
18079−1756	54.9	33	12+ 1	29	7	89	3	10.74	252.57	1417.74	2380.38	CBEF	AAAA	6	94A213121F			1	3	RAFGL 5449		87	
18079−1948	55.4	40	11− 0	81	11	89	2	2.09	4.45L	72.22L	239.98L	D	D		970457710F								
18079−1212	56.9	24	17+ 3	45	8	88	3	.58	.37L	3.04L	105.23L	B	B		7502000108								
18079−1119	57.7	29	18+ 4	31	7	88	3	.95	.90	2.49L	89.73L	CC	ABC	5	8500100118								
18079−1521	57.9	11	15+ 2	39	7	88	3	1.97	1.28	5.12L	41.85L	CC	AA	3	0700255001		1						
18079−1102	58.1	1	18+ 4	20	7	88	3	2.88	.60L	2.15L	76.42L	B	AB		8602011118			1	13	161147 K2		6	75
18079−1810	58.1	50	12+ 0	26	7	89	3	115.90	106.04	31.31:	430.53L	CCE	AAA	7	961400200F			1	24	−20441		4	1
18079−1852	58.4	54	12+ 0	50	7	89	3	13.78	132.13L	163.66L	381.82L	B	AA	0	560032120F								
18079−1631	58.7	26	14+ 1	55	8	88	3	1.77	.96	7.86L	84.66L	CC	AA	0	3600301211								
18079−1432	59.0	21	15+ 2	19	8	88	3	.99	1.92L	8.17L	83.79:	D D	CGGE		768231243F		8						
18079−1457	59.1	56	15+ 2	34	8	88	3	1.18	1.31	6.01L	39.94L	EF	BAE	9	0701122511		4						
18079−1627	59.4	29	14+ 1	24	9	88	3	2.70L	1.18:	12.61	82.53L	ED	EDEF	0	3600422211								
18079−1843	59.6	51	12+ 0	86	11	89	2	5.02L	1.38L	10.67	426.92L	D	BB		760121000F								
18080−1156	0.5	24	18+ 3	62	8	88	3	.64	.60	2.87L	98.57L	BD	BB	0	8401000008								
18080−1804	0.6	22	12+ 0	21	8	89	3	3.50L	13.83:	121.50	474.54	CDF	JEDC	0	968204431F			1	21	12.313		8	
18080−1429	0.8	56	15+ 2	36	12	88	2	.73	1.77L	15.44L	169.57L	F	C		750211133F		8						
18080−1834	0.9	31	12+ 0	76	9	89	2	1.71	3.51L	27.39L	518.24L	D	C		950230231F								
18080−1634	1.3	55	14+ 1	39	11	88	3	1.05	1.05L	7.98L	101.78L	D	BI		4601200001								
18080−1300	1.8	7	17+ 3	52	10	88	2	.43	.50L	3.73L	39.92L	C	CEGI		3601010110								
18080−1340	4.1	34	16+ 3	35	7	88	3	2.01	1.21	2.63L	38.01L	CE	AA	9	6602100100								
18080−1950	4.6	22	11− 0	27	10	89	3	3.91L	8.41:	72.22	509.32L	CE	BC		960340301F								
18080−1144	4.7	7	18+ 3	65	12	88	2	.43L	.35L	3.18	97.84L	E	I BD		5400010118								
18080−1524	5.6	6	15+ 2	28	7	88	3	2.07L	1.41	5.00L	49.69L	C	BBC	0	0721243001		1						
18081−1244	6.0	35	17+ 3	33	7	88	3	1.76	.78	3.37L	123.91L	BC	ABF	1	5501011108								
18081−1624	6.6	28	14+ 1	43	8	88	3	2.85	1.55	5.58L	80.63L	DC	AB	2	3600322111								
18081−1609	6.9	5	14+ 1	45	8	88	3	2.73L	1.37	5.42L	71.97L	C	AAI D	1	3521210211		4						
18081−1936	7.1	52	11− 0	37	9	89	3	4.72L	4.07L	52.62	287.25:	DF	BABF		968300030F								
18081−1740	7.3	37	13+ 1	50	7	89	3	3.78	2.35	31.47L	582.97L	ED	AA	3	650436260F		6						
18081−1925	7.4	30	11− 0	20	7	89	3	2.79	1.61L	101.24L	453.87L	C	ABH		960133243F		2	1	39	SG 011.2−00.3		120	408
18081−1125	7.6	3	18+ 4	76	10	88	2	.43L	1.08	2.51L	96.60L	D	HBG		7403100108								
18081−1435	7.7	53	15+ 2	31	9	88	3	2.50L	1.30L	7.51	234.97L	D	FFC		650231343F		8						
18081−1507	8.0	52	15+ 2	54	8	88	2	.86	.63L	6.36L	47.85L	D	BE		0700000001								
18081−1536	8.3	22	14+ 2	54	8	88	3	.98	.71L	5.13L	48.95L	C	BC		0702111311								
18081−1820	8.3	46	12+ 0	40	9	89	3	4.31L	2.53	21.88	378.00L	EE	AB		950333242F		1						
18081−1451	8.6	47	15+ 2	19	6	88	3	7.88	6.70	17.53L	173.52L	FF	AAF	9	560110000F								
18081−1944	9.2	31	11− 0	43	7	89	3	4.00	5.15	28.33L	447.90L	DD	AA	0	962555332F								
18081−1822	9.4	56	12+ 0	41	7	89	3	3.51	4.62	26.19L	374.89L	DF	AA	9	950343393F		1						
18081−1229	10.0	22	17+ 3	27	13	88	3	.33L	.38L	4.16	52.45:	DD	FGGE		7600001128								
18081−1858	10.5	55	12− 0	26	7	89	3	2.48	1.80	51.96L	305.30:	DE E	BBJD	7	768353334F		8	1	32	X1808−189A		120	8
18081−1716	11.0	21	13+ 1	29	8	88	3	1.75	1.31:	26.39L	403.25L	DF	BCD	1	660401343F		A						
18081−1649	11.3	4	13+ 1	25	7	88	3	1.70	1.25	5.84L	91.46L	CC	ABKE	0	4701001311			1	23	LDN 0333		173	
18081−1745	11.5	5	13+ 1	30	8	88	3	4.47L	2.60	34.16L	605.90L	D	HAFD		850522130F								
18081−1335	11.8	7	16+ 3	48	7	88	3	.82	.40:	3.88L	42.24L	BE	ACE	0	7501110200								
18081−1408	11.8	43	16+ 2	36	6	88	3	1.90	.90	16.97L	182.25L	CD	AA	0	950100011F								
18081−1553	11.8	43	14+ 1	45	7	88	3	1.30	.70L	6.30L	61.84L	C	A		2602211001								
18082−1555	13.2	55	14+ 1	25	7	88	3	2.50	2.06	5.28L	62.61L	DD	BA	3	2612211001								
18082−1613	13.2	48	14+ 1	51	7	88	3	1.39	.65:	5.47L	75.59L	CE	AA	1	3801200321		4						
18082−1854	13.7	30	12− 0	23	7	89	3	7.18	15.68L	49.27L	357.94L	C	BBC	0	662151220F								
18082−1534	14.9	26	15+ 2	20	6	88	3	2.09	1.60	9.34:	50.88L	CDE	AADG	8	0702211311		4						
18082−1204	15.2	57	18+ 3	22	6	88	3	2.80	2.14	2.55L	121.71L	CF	AA	9	8601110108								
18082−1826	15.3	55	12+ 0	31	7	89	3	1.54L	2.93	22.05:	352.34L	CD	BADD		960143173F		1						
18082−1907	16.6	56	11− 0	21	7	89	3	20.10	17.48	21.78L	382.05L	CC	AA	9	860220020F								
18082−1135	17.3	13	18+ 4	36	10	88	3	.40L	.34L	5.04	25.20L	C	FCCB		9602000220								
18082−1453	17.6	43	15+ 2	45	10	89	2	.68	2.28L	28.05L	309.87L	E	BD		450110000F								
18082−1836	17.9	23	12+ 0	64	10	89	2	1.82	4.12L	24.71L	338.52L	D	A		960140230F								
18083−1900	20.6	22	12− 0	21	7	89	3	2.10	2.53	43.37L	268.76L	FF	ABI E	9	660352474F		8	1	32	X1808−189A		48	8
18083−1703	21.6	15	13+ 1	23	6	88	3	3.01	5.08	22.14L	379.88L	ED	AADC	9	360100120F								
18083−1116	23.0	56	18+ 4	46	13	87	2	.42L	.32L	3.58	24.56L	C	F FB		9601000110								
18083−1029	23.0	6	19+ 4	62	10	88	2	.98	.68L	1.80L	21.53L	C	BB		3601000000								
18083−1351	23.1	44	16+ 2	86	12	89	2	.66	.55L	6.39L	80.68L	C	B		6601011300								
18083−1856	23.6	59	12− 0	28	6	89	3	6.39	5.77	18.98L	277.11L	FE	AA C	9	568242354F		8						
18084−1516	24.9	42	15+ 2	19	8	88	3	1.09L	1.45L	13.57	91.36	CC	HDCD	7	3600033323		7	1	32	X1808−152		116	7
18084−1904	24.9	30	11− 0	33	10	89	2	32.97	27.85	44.64L	234.60L	BC	AAFM	0	770260142F								
18084−1000	25.4	11	19+ 4	20	7	88	3	5.31	2.17	.67L	15.38L	CD	AA	9	3700000100								
18084−1022	25.5	24	19+ 4	23	10	88	3	.72	.33L	1.82L	18.84L	D	AK		2700000000								
18084−1641	25.7	19	14+ 1	30	6	88	3	1.40	.97	7.74L	81.15L	DD	ACFE	1	5801212201								
18084−1522	25.8	59	15+ 2	57	9	89	2	1.01	1.90L	6.72L	88.17L	D	B		3601032003		1						
18084−1946	26.3	37	11− 0	27	7	89	3	16.82	12.76L	22.47L	530.86L	B	AA D	0	952445944F								
18084−1601	27.1	27	14+ 1	27	6	88	3	5.38	2.35	3.60L	86.67L	CC	AA	8	2501200001								
18084−1235	29.1	30	17+ 3	31	7	88	3	1.77	1.02	3.38L	141.94L	EE	AAHE	9	6401011118								
18084−1737	29.2	21	13+ 1	71	10	89	2	3.53L	1.67	19.79L	171.69L	F	FBEF		670645332F		4						
18085−1714	30.3	3	13+ 1	23	8	88	3	9.22L	5.20L	22.00	205.36	FD	CCCC		660322333F		A	1	32	X1808−172		44	10
18085−1016	31.5	9	19+ 4	54	9	88	3	.47	.34L	1.52L	25.29L	C	D		3601000000								
18085−1832	31.7	27	12+ 0	25	6	89	3	28.18	26.20	16.42L	282.61L	CC	AAG	6	964140140F	24							
18085−1538	31.9	18	15+ 1	40	7	88	3	1.62	1.09L	6.16L	59.21L	C	AC		4711211113								
18085−1646	32.0	39	14+ 1	40	8	88	3	2.69L	1.37	30.18	92.58L	FC	BAAD		4702323311			1	23	LDN 0333		503	
18085−1744	32.0	20	13+ 0	45	9	89	3	1.71:	1.28	30.62L	278.87:	DF D	BCHC	0	860331030F								
18085−1036	32.2	28	19+ 4	30	7	88	3	2.32	.98	.90L	21.18L	BC	AA	0	3603000000								
18085−1209	32.2	24	18+ 3	25	14	88	3	.37L	.40L	4.69	43.33:	CD	HFFD		6700200118								
18085−1049	32.5	5	19+ 4	21	7	88	3	4.75	3.02	1.15L	23.20L	BB	AAB	0	3700000000								
18085−1741	34.6	34	13+ 0	27	9	89	2	1.44	1.90:	61.78L	407.67L	FF	BDL	0	860321030F								
18085−1559	34.9	38	14+ 1	37	7	88	3	1.46	1.68	5.90L	60.75L	DF	BA	9	2601101001								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
										(Not Color Corrected) (Jansky)															
18085−1933		35.0	23	11	−0	25	7	89	3	2.23	4.63L	852.55L	656.93L	D	B DB		950325433F								
18085−1936		35.3	22	11	−0	33	7	89	3	8.58	4.58:	24.15L	310.51L	BE	AA	0	960221011F								
18085−1931		35.8	23	11	−0	18	6	89	3	10.74	128.74	852.55	2088.18:	BBEE	AAAA	0	948325633F			3	3	RAFGL 5450		31	
18085−1924		36.0	39	11	−0	40	7	89	3	3.80L	3.25	22.37L	286.08L	D	A		760210310F								
18086−1210		36.4	58	18	+3	33	6	88	3	5.42	3.38	3.14L	135.68L	BC	AA E	7	6401100118								
18086−1551		36.9	4	14	+1	25	7	88	3	2.94	1.39	5.01L	60.50L	CD	AA	1	5602200003								
18086−1842		36.9	23	12	−0	29	7	89	3	3.12	1.40:	27.52L	1710.23L	CF	AA	6	841353332F		A						
18086−1846		37.0	13	12	−0	17	8	89	2	2.84	6.24	180.54:	830.11	DDEF	BBDC	0	850354433F		A	4	20	G 11.789		92	
18086−1246		37.0	49	17	+3	24	7	88	3	.93	.58L	4.38L	129.51L	B	AD		4400110008								
18086−1840		37.2	20	12	+0	25	6	89	3	11.49	11.18L	27.52	1710.23L	B D	AAB	4	940364320F		2						
18086−1909		37.4	60	11	−0	35	6	89	3	1.75	2.56	21.09L	245.48L	CD	AAJ	1	570230010F								
18086−1414		37.7	27	16	+2	23	14	88	2	4.99L	3.72L	6.89	302.70L	E	DDCB		750113211F		1						
18086−1107		38.2	6	18	+4	91	8	88	3	.44	.40L	2.28L	25.86L	C	BD		9703010110								
18086−1249		38.7	56	17	+3	44	7	88	3	1.25	.79	3.73L	156.46L	CF	BB	9	4401110108								
18086−1834		39.1	55	12	+0	34	7	89	3	5.67	2.00	1180.31L	1710.23L	FE	AA	0	941252450F		2						
18086−1401		39.8	10	16	+2	32	7	88	3	3.73	2.83	16.88L	244.05L	BC	AAD	5	950322232F								
18086−1814		39.9	53	12	+0	36	7	81	3	1.86:	1.60:	14.05	378.21L	DFD	BECD	0	950240002F								
18086−1547		40.0	15	14	+1	67	7	88	3	1.63	.87:	4.84L	60.11L	CD	AB	0	5600200003								
18086−1608		40.0	38	14	+1	41	7	88	3	2.73L	1.73	6.23L	61.64L	D	AA	0	3610111201		4						
18086−1645		40.3	5	14	+1	55	10	89	2	1.48	1.60L	6.46L	124.31L	D	BH		5702323311								
18086−1540		40.8	40	14	+1	42	7	88	3	1.94	1.49	5.40:	59.45L	CFC	AAA	0	4700232003		1						
18086−1712		41.5	47	13	+1	28	7	88	3	9.22	5.20	22.00L	415.59L	FF	AA	9	650121333F		A						
18087−1429		42.2	38	16	+2	66	7	88	3	1.26	2.69L	16.88L	379.55L	C	ANJ		550321130F								
18087−1619		42.3	2	14	+1	37	7	88	3	4.07	2.63	6.18L	67.88L	EC	AA	7	3802001101								
18087−1119		42.8	20	18	+4	79	7	88	3	.76	.48L	2.85L	28.45L	B	BFL		9600000110			1	13	161157 G5		28	77
18087−1440		43.3	40	15	+2	28	7	88	3	2.58	21.86	32.31	217.23L	CCE	AAAB	1	551222000F								
18087−1755		43.3	47	13	+0	42	7	88	3	2.06	4.24L	25.71L	340.86L	C	AB		960220000F								
18087−1709		44.7	4	13	+1	42	7	88	3	4.49	4.89	27.44L	483.55L	CC	AA	0	650120100F								
18087−1403		44.8	46	16	+2	59	10	89	2	.93	2.09L	18.80L	247.29L	E	A		950211131F								
18087−1915		44.8	56	11	−0	23	6	89	3	2.06	2.11	21.87L	259.00L	FE	BBEF	9	660215330F		4						
18087−1945		44.9	4	11	−1	16	6	83	3	16.82L	12.76	38.67:	386.53:	CEE	AAFB	0	95E322667F			1	21	10.925		41	
18087−1311		45.0	42	17	+3	21	7	88	3	1.41	.75	4.04L	38.52L	ED	BA H	0	4601021210		1						
18087−1512		45.7	9	15	+2	36	7	88	3	7.00	8.32	4.40L	61.36L	FF	AA	9	3700131113		1						
18087−1955		46.4	28	11	−1	35	6	89	3	3.67:	5.43	4.48:	290.55L	FFD	AAE	9	960242430F		4						
18088−1447		48.0	51	15	+2	27	7	88	3	4.33	1.68	18.77L	300.36L	CD	AA	0	350102010F								
18088−1647		48.0	39	14	+1	92	9	89	2	2.38	1.71L	7.21L	111.67L	D	BB		4701312411								
18088−1922		48.5	50	11	−0	34	6	89	3	3.06	3.11	22.03L	337.72L	CC	AA	0	760320010F								
18088−1809		49.0	18	12	+0	31	7	88	3	6.82	7.97	21.73L	390.45L	FF	AA	9	960340000F								
18088−1341		49.3	9	16	+2	25	16	88	3	.34L	.57L	7.16	63.29	CC	EI GC		5702011510								
18088−1357		49.5	28	16	+2	27	6	88	3	1.20:	1.00	20.65L	219.80L	CC	AB	7	750211222F								
18088−1202		49.8	38	18	+3	59	8	88	3	.68	.43L	3.44L	129.91L	E	BF		6601100008								
18088−1413		49.9	35	16	+2	28	6	88	3	4.99	3.72	18.99L	195.08L	FD	AAFE	9	951223231F		5						
18088−1957		50.5	3	11	−1	26	6	89	3	5.61:	5.00	28.27L	388.02L	ED	AAH	0	951342440F		4						
18088−1530		51.4	19	15	+1	25	9	88	3	1.21:	1.76L	34.50	288.48:	C DD	EBHE	0	4603033333		F	1	32	X1808−155		131	15
18088−1509		51.7	43	15	+2	27	7	88	3	4.21	2.18	5.34L	61.06L	FD	AA	9	3700100003								
18088−1348		52.3	1	16	+2	25	6	88	3	6.45	4.10	5.63L	46.38L	BD	AAK	9	7703010100								
18088−1839		53.0	37	12	−0	50	7	89	3	6.91	11.18L	1180.31L	1710.23L	E	AB	6	950344320F		2						
18088−1818		53.7	57	12	+0	26	6	89	3	25.00	25.17	40.16L	384.92L	BD	AAH	1	863350055F								
18088−1825		53.8	16	12	+0	28	6	89	3	10.33	10.30	20.66L	292.34L	CC	BBL	9	971313360F		1						
18089−1435		54.2	9	15	+2	44	7	88	3	1.39	.97	22.16L	319.77L	CF	AB D	1	650241130F								
18089−1735		54.2	13	13	+0	32	8	88	3	4.17L	3.47	1248.26L	1487.09L	E	FBHD	0	740063642F		6						
18089−1031		54.7	9	19	+4	48	12	88	2	.41	.54L	3.04L	37.79L	C	ED		3600000000								
18089−1850		55.1	14	12	−0	22	7	89	3	6.21L	18.44	187.75:	830.11L	DF	BBAE	1	653165323F		A						
18089−1159		56.1	22	18	+3	31	7	88	3	3.54	3.34	3.40L	148.71L	BC	AA	9	4502211008								
18089−1732		56.4	14	13	+0	40	7	88	3	6.08L	45.29	1248.26	3147.60:	CEF	BBA		730043642F		6	1	3	RAFGL 5451		6	
18089−1837		56.7	6	12	−0	31	6	89	3	39.11	224.49	1180.31	1710.23	BCED	BAAA	2	852343420F		2	3	21	11.944		4	1
18089−1041		57.5	4	19	+4	59	12	88	2	.48	.50L	2.83L	35.70L	C	DD		3703000010								
18089−1502		58.6	35	15	+2	22	6	88	3	1.74	1.74	4.52L	62.38L	DC	AACE	6	3700212423		4						
18089−1538		58.7	4	15	+1	36	7	88	3	2.31	1.65	5.47L	94.76L	DE	AA	9	5710232003		1						
18089−1953		58.8	8	11	−1	26	6	89	3	8.72	3.30	22.76L	382.07L	BC	AA	1	950333200F								
18089−1415		59.1	24	16	+2	32	6	88	3	3.20	2.58	18.34L	253.11L	FF	AA	9	850223341F		5						
18090−1730		0.6	52	13	+0	54	7	88	3	6.08	45.29L	1248.26L	453.38L	C	AA		750143621F		6						
18090−1318		1.1	19	17	+3	24	7	88	3	1.01	.71	3.89L	48.06L	BD	ABB	0	5501001000								
18090−1459		1.3	34	15	+2	60	17	89	2	2.25L	1.68L	8.71	79.19L	C	FF		1700312323		4	1	32	X1808−150		47	4
18090−1853		1.3	0	12	−0	30	6	89	3	77.33	40.85	21.34L	260.29L	BC	AA I	1	570270450F		2	3	3	RAFGL 2087		66	9
18090−1732		1.5	44	13	+0	30	9	89	2	4.99	45.29L	1248.26L	3560.41:	D F	CB A		7301436611F		6	1	3	RAFGL 5451		84	
18090−1101		1.7	50	19	+4	39	7	88	3	.82	.50L	2.58L	27.94L	C	BDK		9701000000								
18090−1210		2.6	17	18	+3	37	7	88	3	3.18	1.62	1.79L	139.44L	CC	AB	6	4531102008		2	1	32	X1809−121		53	2
18090−1935		2.8	3	11	−1	63	9	89	3	5.15L	2.17L	18.13	371.48L	D	FBBC		964111021F								
18090−1453		3.7	48	15	+2	24	6	88	3	15.98	7.64	17.23L	261.09L	BB	AA	0	350131110F			1	24	−10405		4	−2
18090−1646		3.7	48	14	+1	44	7	88	3	2.04	1.71	17.00	82.75L	DCC	CBA	1	3803143411		3						
18090−1155		4.4	10	18	+3	21	7	88	3	10.79	7.56	4.65L	30.05L	BC	AAD	9	7701111100								
18090−1134		4.5	49	18	+3	29	10	88	3	.55	.42L	8.48	30.05L	D C	EBFB		9802122300		1						
18090−1549		4.9	51	14	+1	58	8	88	3	.98	2.26L	6.65L	72.61L	D	AB		7600000003								
18090−1212		5.1	50	18	+3	29	9	88	3	.49	.38L	4.81L	246.14L	C	D C		4401102008		2						
18090−1540		5.5	14	15	+1	21	8	88	3	4.12:	2.02	5.15L	68.23L	CE	AC	0	5710332003		1	1	32	X1809−156		32	1
18090−1701		5.5	50	13	+1	35	8	88	2	2.75	2.03:	21.50L	424.42L	FF	AB	9	160210000F								
18090−1458		5.6	37	15	+2	47	7	88	3	2.25	1.16:	4.32L	61.55L	CE	ABF	0	1700312313		4	1	32	X1808−150		130	4
18090−1611		5.7	28	14	+1	35	7	88	3	1.62	1.08L	5.57L	76.46L	D	AB		3801211101								
18090−1832		5.7	42	12	−0	43	7	89	3	2.63	13.43	111.56	1710.23L	DCD	AAB	0	852132320F		2						
18091−1905		7.1	35	12	−0	32	7	89	3	2.46	2.20	23.26L	234.74L	CE	AB K	1	670030011F								
18091−1815		7.6	11	12	+0	27	6	89	3	22.13	38.00	23.29L	233.24L	CC	AA	9	870160003F								
18091−1426		7.9	16	16	+2	28	10	88	3	8.01L	6.06L	8.37	266.76L	C	FECI	0	751131010F								
18091−1901		8.6	15	12	−0	42	9	89	2	1.52	2.82L	19.28L	174.77L	D	AC		670140410F		2						
18091−1656		9.0	19	13	+1	31	7	88	3	23.71	24.01	26.70L	324.12L	EE	AAFB	9	160110010F	27							
18091−1129		9.7	39	18	+3	60	12	88	3	.53L	.52L	9.96	40.45	CF	CEEB		9711222300		1						
18091−1823		10.4	23	12	+0	34	6	89	3	7.72	21.21L	313.49L	603.42L	C	AAAB	3	962043455F		1	1	21	12.186		56	
18091−1903		11.8	29	12	−0	32	6	89	3	3.14	2.61	6.57:	232.86L	FDE	AAB	9	670130001F								
18092−1817		12.7	49	12	+0	28	6	89	3	6.67	25.17L	21.86L	511.43L	C	AA F	5	860050044F								
18092−1050		13.2	2	19	+4	39	11	88	2	.30	.33L	2.66L	34.89L	C	CJ CF		2702021130								
18092−1842		13.7	20	12	−0	56	7	89	3	4.64L	5.83	132.89L	1710.23L	D	ABD		740273100F								
18092−1120		14.0	21	18	+3	29	9	87	2	.51	.37L	3.79L	37.53L	E	C F		9700000000								
18092−1012		14.1	23	19	+4	47	8	88	3	.99	.53	2.10L	19.82L	BD	AB	0	3601000100								
18092−1829		14.4	26	12	−0	44	7	89	3	2.29	4.85L	21.30L	222.39L	C	A		970033230F			1	39	CC 011+00.2		68	408
18092−1126		14.8	42	18	+3	28	9	88	3	.47L	.70	3.70L	38.22L	D	FB		9701122200								
18092−1340		15.2	43	16	+2	28	10	88	2	.46L	.60L	7.25	47.14L	C	DBH		5701212420								
18092−1748		15.5	34	13	+0	44	9	89	2	2.92	6.33	25.75L	263.61L	DD	AA	0	770321311F			3	22	S40		254	900
18092−1419		15.7	20	16	+2	28	7	88	3	4.71	3.66	16.04L	271.57L	FD	AA	9	850131210F								
18092−1451		16.0	6	15	+2	18	7	88	3	5.19	4.54	11.00:	193.93L	CDE	AAFB	9	354110110F								
18092−1728		16.1	55	13	+0	44	7	88	3	2.12	2.40	24.83L	308.44L	DD	AAF	8	660123510F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags				LRS	S2	Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
18092−1349	16.3	6	16+ 2	43	10	88	3	1.01	.49L	4.94L	47.68L	D	B		7702000000			1	13	161171 K5		9	86
18092−1742	16.8	48	13+ 0	35	7	88	3	15.05	60.77	952.60:	2077.42:	CCEE	CACB	0	74E255433F	50		3	22	S40		203	900
18092−1614	16.9	3	14+ 1	32	7	88	3	1.49	1.94	6.48L	72.76L	CC	AAD	3	3801200001								
18092−1615	17.6	39	14+ 1	42	7	88	3	1.39	.95L	6.50L	73.00L	F	ABH		3803200001								
18092−1802	17.6	45	12+ 0	54	10	89	2	1.82L	2.41	42.74L	358.39L	E	DBFM	0	960246667F								
18093−1255	18.3	13	17+ 3	20	7	88	3	5.80	3.67	13.49L	177.15L	CC	AA	8	640000020F								
18093−1518	18.9	32	15+ 1	18	7	88	3	10.66	12.85	6.54L	95.23	DC C	AADF	9	3740013423		8						
18093−1043	19.3	52	19+ 4	28	8	88	3	.37:	3.60	2.72L	24.29L	FC	CA	0	3702000000			1	11	PK 18+ 3.1		51	
18093−1758	19.4	32	13+ 0	49	8	88	3	5.30L	2.21:	22.90	326.51L	EE	BCB		960212237F								
18093−1417	20.8	19	16+ 2	25	7	88	3	1.89	1.06:	19.02L	272.62L	CD	ABE	0	850221341F		4						
18093−1908	21.0	12	12− 0	52	12	89	3	4.92L	8.46L	7.36	145.84	DC	DB		570033111F								
18093−1524	21.9	45	15+ 1	18	6	88	3	10.26	4.90	2.71L	44.05L	BC	AA	1	3800100003								
18093−1000	23.1	4	20+ 4	37	11	87	3	.60	.36:	1.95L	19.14L	FF	BK	0	2700100100								
18093−1543	23.4	32	15+ 1	14	6	77	3	4.01:	3.34	2.86L	44.46L	DC	AA	5	6610332003		1						
18093−1931	23.4	48	11− 1	48	11	89	2	2.51L	3.14L	18.98	246.12L	E	KHDB		970147754F								
18093−1738	23.7	44	13+ 0	26	7	88	3	2.13	1.58:	21.28L	292.71L	DF	CDE	0	670332111F			1	20	G 12.754		335	
18094−1857	24.1	9	12− 0	51	9	89	2	3.14L	1.46	19.46:	179.26L	FF	BBE		470132240F								
18094−1840	24.7	23	12− 0	23	6	89	3	3.35	14.94	124.33	445.78	DDFF	ABAB	0	866555233F			1	39	GD 012.0−00.1		83	2700
18094−1425	25.7	28	16+ 2	30	7	88	3	8.01	6.06	22.03L	263.05L	DC	AAE	9	750032110F								
18094−1709	25.9	4	13+ 1	31	6	88	3	2.28	3.71	20.31L	186.30L	CC	AAG	1	570201320F		2						
18094−1639	26.0	55	14+ 1	24	7	78	3	1.38	1.29:	25.83L	330.28L	CF	BCJ	0	660211020F								
18094−1553	26.4	11	14+ 1	24	7	88	3	1.92	1.62	4.85L	44.66L	FF	AA	9	7600100003								
18094−1335	27.2	36	16+ 2	80	8	88	2	.85	.97L	4.58L	45.11L	D	BB		7501300300								
18094−1505	28.1	53	15+ 2	26	7	88	3	14.55	15.52	6.32L	56.03L	BC	AAF	0	3701000003			1	16	10353		5	116
18094−1625	28.4	16	14+ 1	42	8	88	3	1.48:	1.53	25.97L	221.39L	EE	BA	8	962201130F								
18094−1212	28.7	34	18+ 3	81	13	87	2	.55L	1.46L	5.64	236.83L	D	FKB		940211221F		2						
18094−1915	29.1	41	11− 0	38	6	89	3	1.56	2.03	29.15L	391.13L	DC	AA	1	560017520F								
18094−1823	29.2	42	12− 0	23	6	88	3	7.72L	21.21	1820.48L	4221.23L	C	AAB		940363554F								
18094−1550	29.4	1	14+ 1	62	8	88	3	1.32:	1.12	4.82L	55.14L	DF	BB	0	8600200003								
18094−1747	29.5	29	13+ 0	28	8	88	3	2.92L	5.36	25.75	290.57L	DF	BCAK	0	774234433F			3	22	S40		367	900
18094−1136	29.9	47	18+ 3	29	14	88	3	.56:	.43L	7.22	76.22:	F DD	FCDH		9702314100		1						
18095−1806	30.7	43	12+ 0	58	8	89	2	2.42	4.57L	42.74L	247.26L	D	B D		870232740F								
18095−1305	30.9	30	17+ 3	77	9	88	2	.86	.49L	5.30L	60.67L	C	BDM		3502021310								
18095−1546	31.1	15	15+ 1	53	7	88	3	.98	2.47L	6.03L	56.44L	C	AH		6600300003			1	7	−154863		69	
18095−1140	31.6	53	18+ 3	26	8	88	3	1.16	.73	6.89:	105.76:	DDDD	BDBF	0	9603202000								
18095−1339	33.3	47	16+ 2	48	7	88	3	2.06	1.40	3.92L	53.90L	DF	AA	8	6501321420								
18095−1813	33.8	10	12+ 0	21	8	88	3	4.04L	12.38L	56.04	188.14L	E	AAA	0	870150030F								
18095−1527	33.9	21	15+ 1	50	9	88	2	.92	1.08:	5.98L	58.67L	FE	AA	7	4701201003								
18095−1832	34.4	42	12− 0	29	7	88	3	3.16L	2.99	53.54	231.61L	CD	ACH		870330330F								
18095−1130	34.6	57	18+ 3	65	11	87	2	.84	.33L	3.37L	46.15L	C	B M		9702101200								
18095−1112	35.6	56	19+ 3	85	13	88	2	.31	.69L	3.97L	53.79L	C	DN		9701001000								
18096−1335	36.3	40	16+ 2	31	12	88	2	.86L	.72	5.16L	49.23L	D	BD		6501200200								
18096−1003	37.0	38	20+ 4	20	9	88	3	25.81	45.56	15.72	27.41L	CCC	AAA	9	2601100000	34							
18096−1821	37.2	8	12− 0	19	6	81	3	4.70	4.43	313.49L	4221.23L	CD	AAM	1	940353433F								
18096−1645	37.9	47	14+ 1	29	7	88	3	5.47	5.11	21.57L	376.83L	FE	AA	9	660233262F		3						
18096−1931	39.0	23	11− 1	36	6	89	3	1.22	2.49L	20.47L	296.64L	C	BDB		860245542F								
18096−1909	40.0	31	12− 0	39	6	89	3	2.57	2.09	14.34L	226.64L	CC	AA	4	470036631F								
18096−1441	40.9	44	15+ 2	17	7	88	3	1.76	1.15	14.83L	270.89L	CE	AAGB	2	550224443F		B						
18096−1844	41.1	10	12− 0	71	9	89	3	4.48L	2.17	20.86L	1050.55L	E	BLE		750555433F		8						
18096−1925	41.8	26	11− 1	46	7	89	3	1.38	2.78L	15.43L	238.69L	C	BBK		770211011F								
18096−1858	42.0	3	12− 0	42	9	89	2	1.27	1.10:	9.23L	52.40:	DF D	ADFC	0	480032110F								
18097−1934	42.1	2	11− 1	22	6	89	3	4.57L	2.40	18.98L	246.12L	F	AAE	9	974234462F								
18097−1538	43.5	20	15+ 1	48	8	88	3	1.39	3.26L	4.99L	107.38L	C	B		5700100003			1	13	161184 K5		15	89
18097−1534	44.1	0	15+ 1	52	10	88	2	1.17	2.84L	4.95L	118.77L	E	BB		5701100103								
18097−1323	44.6	17	17+ 2	25	8	72	3	6.72	6.77	4.20L	48.26L	BC	AAJE	0	5513100110								
18097−1413	45.8	53	16+ 2	25	7	88	3	3.08	2.12	22.99L	215.27L	CC	AA	8	750111221F								
18097−1835	46.1	46	12− 0	28	9	88	3	9.31	9.37	22.18L	1050.55L	FE	AAC	9	850433420F								
18097−1422	46.1	8	16+ 2	24	3	74	3	2.47	1.93	16.34L	77.11	DE D	AAGD	9	661201241F		4						
18097−1846	46.2	8	12− 0	29	7	89	3	1.66	3.41	23.13L	1050.55L	CF	BCFC	0	750344131F		8						
18097−1709	46.6	58	13+ 0	66	11	89	2	1.34	5.74L	20.66L	396.81L	D	CCHB		460033320F		2						
18097−1604	46.8	38	14+ 1	42	8	88	3	1.66	3.01L	20.96L	496.32L	F	AC		630042441F		2						
18097−1943	46.8	15	11− 1	33	6	89	3	2.67	1.16	22.07L	278.72L	CD	AB	3	960210000F								
18097−1825A	47.4	6	12− 0	29	11	89	2	2.47:	9.62L	1820.48L	4221.23	E F	BCEA		940353433F			5	21	12.204		44	1
18097−1948	47.5	20	11− 1	22	9	89	3	3.12	2.10	22.17L	272.81L	DE	AAG	8	860324020F								
18097−1901	47.7	22	12− 0	57	9	89	2	1.25	3.77L	14.47L	137.38L	D	A		470050111F								
18098−1749	48.1	34	13+ 0	31	8	88	3	2.41	2.79:	25.75L	284.99L	FE	AC	9	870021531F								
18098−1058	48.3	29	19+ 3	57	9	88	3	.59	.38L	3.26L	35.86L	B	CH		8702111000								
18098−1725	48.3	43	13+ 0	27	7	88	3	7.23	1.97:	18.15L	368.79L	BD	ABK	3	560236312F			2	13	161186 M4		20	84
18098−1814	48.5	34	12− 0	35	7	88	3	3.21	12.38	158.83L	448.80L	ED	AA	9	860060160F								
18098−1350	50.7	50	16+ 2	31	7	88	3	.81	.39:	4.36L	50.50L	BD	BCD	0	6701100000								
18098−1625	52.3	14	14+ 1	27	7	88	3	2.69	1.96	20.12L	572.47L	EE	AA	9	950000100F								
18098−1637	52.7	60	14+ 1	38	7	88	3	2.38	1.50	19.60L	563.85L	CD	AAF	8	750132100F		1						
18098−1311	53.1	3	17+ 2	63	12	88	3	.49L	.46L	6.17	58.59	DF	CEGE		3501012110								
18098−1144	53.3	19	18+ 3	40	14	88	3	.63L	.41L	7.23	52.23L	C	EHCM		8703211100								
18098−1906	53.5	39	12− 0	37	8	89	3	1.96:	3.39	21.30L	325.09L	DC	AAD	0	460044440F								
18098−1225	53.6	24	17+ 3	30	10	88	3	.82	.49:	15.92L	173.73L	CF	BDJB	1	950001121F								
18098−1511	53.9	21	15+ 1	35	7	88	3	7.92	9.08	5.14L	67.69L	CE	AAF	9	3700010103								
18098−1759	53.9	56	13+ 0	30	7	88	3	10.59	5.52	179.71L	800.86L	BC	AA	0	953334977F								
18099−1804	54.1	55	13+ 0	28	8	88	3	3.77L	4.14	79.87L	453.99L	E	EAD		960242533F								
18099−1618	54.3	33	14+ 1	26	7	88	3	4.46	1.44	6.73L	424.48L	BC	AAED	0	960110031F			4	13	161188 B		12	92
18099−1758	54.4	4	13+ 0	22	8	88	3	2.06:	7.63	179.71	800.86	CCDF	AACB	1	950314566F			1	21	12.631		68	
18099−1149	54.6	23	18+ 3	59	16	87	2	.56	.71L	4.83L	56.63L	F	BCD		8601100100								
18099−1717	55.1	40	13+ 0	43	7	88	3	5.16	3.83	17.67L	496.84L	FF	AA E	9	460136433F								
18099−1849	55.4	51	12− 0	22	7	81	3	2.56	1.84	24.47:	158.69	DEEC	BCBB	0	770215252F			1	5	SGRIV−17		86	
18099−1841	55.6	32	12− 0	34	9	88	3	2.08	10.44L	158.60:	1050.55	D FF	BADC		754444533F		8	2	3	RAFGL 5453		56	
18099−1601	55.8	41	14+ 1	38	7	77	3	3.01	2.67:	10.75L	405.06L	EF	AAH	9	640132431F		2						
18099−1449	56.2	41	15+ 2	22	6	88	3	14.05	13.16	22.90L	221.60L	FF	AA	9	250130000F	26							
18099−1452	56.4	17	15+ 2	58	7	88	3	.75	2.72L	24.52L	350.12L	C	A		250020100F								
18099−1320	57.7	59	17+ 2	32	8	88	3	3.52	1.51	2.31L	48.63L	BE	AA	9	5504210110								
18099−1808	58.3	18	12− 0	49	8	88	3	1.88	1.51:	15.61L	448.80L	DE	BC D	2	860032350F								
18099−1714	58.7	6	13+ 0	36	7	88	3	4.67	4.53	17.82L	342.86L	CC	AA	1	360154423F								
18099−1810	59.2	46	12− 0	69	19	89	2	3.77L	7.79L	158.83L	448.80	E	B		860050150F			2	21	12.431		60	
18099−1811	59.4	59	12− 0	38	7	88	3	2.34	7.79	158.83	509.74L	CCD	BBBC	0	860040150F			2	21	12.431		28	
18100−1907	1.3	15	12− 1	67	11	89	2	1.83L	3.39L	13.86	398.59L	E	BDC		460034340F								
18100−1250	2.1	35	17+ 3	20	9	88	3	5.14	4.31	18.27L	154.78L	FE	AAJG	9	640114223F		9	1	32	X1810−128		110	9
18100−1639	2.1	53	14+ 1	50	7	88	3	1.96	1.11:	32.22L	392.93L	CF	AB	1	760052200F		1						
18100−1346	2.7	58	16+ 2	38	8	88	3	1.07	.46L	2.69L	52.26L	B	A		6702111320								
18100−1704	3.4	24	13+ 0	33	7	88	3	5.46	6.07	18.21L	357.28L	FE	AA	9	160151162F								
18100−1819	3.5	13	12− 0	23	7	88	3	2.48L	5.67	130.22	410.63L	CE	BBCB	0	960056531F								
18100−1323	4.6	7	17+ 2	73	9	88	2	2.29L	1.10	4.36L	48.91L	F	AA		5524100110								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18100−1049	4.9	38	19+ 3	24	8	88	3	1.18	.98	2.92L	34.19L	EC	AB	8	2704000000								
18100−1420	5.4	39	16+ 2	27	8	88	3	48.90	33.71	11.30L	230.79L	FE	AAEE	9	650401341F	43	4	1	32	X1809−143		110	4
18100−1838	5.7	21	12− 0	41	7	88	3	10.19	9.89	54.00:	1050.55L	DCE	AAA	3	853043533F			1	21	12.079		77	
18100−1915	5.7	11	12− 1	30	7	89	3	8.70	18.25	20.12	396.45L	DDD	AABC	9	560103270F	39							
18101−1520	6.3	55	15+ 1	23	7	88	3	4.67	4.65	8.34L	65.26L	FF	AAFB	9	3720145703		3	1	32	X1810−153		23	3
18101−1100	6.6	46	19+ 3	31	8	88	3	.57:	2.15	2.92L	35.65L	CC	BADH	0	9701101110								
18101−1018	7.7	36	19+ 4	35	9	88	3	.76	.48L	2.91L	45.82L	B	BHDI		1511010110								
18101−1455	8.3	22	15+ 2	27	8	88	3	6.46	4.82	23.18L	232.68L	FF	AAE	9	250031131F								
18101−1357	9.0	24	16+ 2	25	9	88	3	1.12	.91:	16.53L	219.12L	CF	ABD	3	740110010F								
18101−1028	9.3	14	19+ 4	42	9	88	3	3.35	2.02	3.01L	34.15L	BE	AA	9	2600100000								
18101−1359	10.3	53	16+ 2	56	12	88	2	.89	1.49L	21.89L	217.65L	D	BI		740020010F								
18101−1408	10.8	9	16+ 2	35	12	88	2	1.22	.86	16.51L	214.01L	DE	BB	2	840120020F								
18101−1337	10.8	57	16+ 2	40	8	88	3	1.15	.51:	2.57L	55.05L	CD	AB	0	6500010000								
18101−1404	10.9	59	16+ 2	33	9	88	3	1.39	.85	16.49L	211.82L	CE	AB	0	840120010F								
18101−1710	11.4	35	13+ 0	37	7	88	3	6.66	4.50	22.69L	347.69L	CD	AA	9	360044331F								
18101−1608	11.8	0	14+ 1	23	7	88	3	1.54	1.27	25.66L	367.01L	CE	AA	1	740300010F								
18101−1922	11.9	17	11− 1	36	7	89	3	13.35	9.15	18.22L	283.58L	ED	AA	9	660210030F								
18102−1550	12.3	50	15+ 1	42	7	88	3	1.59	1.63L	3.31L	69.40L	C	AB		7601321003								
18102−1746	12.4	34	13+ 0	26	9	89	2	3.18	3.76	15.70L	396.93L	DE	AACD	0	661243551F		1						
18102−1217	12.7	29	18+ 3	25	9	88	3	1.49	.51:	7.97L	189.44L	CF	ACFB	0	950013021F								
18102−1443	12.9	55	15+ 2	22	8	88	3	1.18	.76	17.26L	277.44L	CF	BB	0	450220001F								
18102−1623	12.9	41	14+ 1	43	8	88	2	1.45	3.76L	25.16L	396.52L	D	BB		960220033F								
18102−1828	13.4	42	12− 0	34	7	88	3	30.07	31.34	39.86L	407.91L	FF	AAHC	9	860111240F	22	8						
18102−1631	14.1	13	14+ 1	43	8	88	2	1.42	4.10L	24.92L	411.28L	D	BC		960031030F		4						
18102−1459	15.2	57	15+ 1	28	8	88	3	1.36	2.02L	4.66L	68.31L	C	AB G	0	1700211313								
18102−1750	16.1	34	13+ 0	27	7	88	3	10.51	12.71	19.95:	396.93L	BDD	AADH	0	768355661F		1						
18102−1821	16.1	1	12− 0	26	8	88	3	4.34L	4.05	130.22L	281.61L	C	A		870056433F		8	1	7	HEN1631		83	
18102−1708	16.2	1	13+ 0	30	7	88	3	1.76	1.25:	24.16L	379.02L	CE	AB	0	260042231F								
18102−1925	16.6	4	11− 1	39	8	89	3	3.86L	1.54:	17.43	104.39:	DDF	GBCD		780220031F								
18102−1946	16.6	8	11− 1	42	7	89	3	2.39	1.45	6.27	314.00L	CDE	AAB	5	760013122F								
18102−1800	16.7	26	13− 0	29	7	88	3	4.19	18.19	355.96	876.89	CCDD	ABAB	0	958231543F			1	39	W33		106	1390
18102−1856	17.1	5	12− 0	43	8	89	3	1.53:	2.06	19.90L	223.12L	CD	CADE	0	474120110F								
18102−1843	17.1	44	12− 0	38	9	88	3	3.89L	1.19:	17.02	233.96L	FD	DB		670426754F		8						
18102−1245	17.7	58	17+ 3	50	9	88	3	1.32	.70	20.67L	209.76L	CF	AC	1	840213023F		9						
18102−1757	17.9	4	13+ 0	22	7	88	3	3.78	14.57	165.56	876.89L	DCD	BAAE	0	951223643F			1	21	12.683		38	
18103−1728	18.4	55	13+ 0	25	7	88	3	4.56L	2.35	20.25:	235.92L	DF	ABFH	4	370144462F								
18103−1118	18.6	42	19+ 3	40	9	88	3	.80	.68	3.73L	55.42L	BD	AC	3	9702000100								
18103−1154	19.6	34	18+ 3	81	13	88	3	.38L	.73L	16.34	132.70L	C	CAE		6681234400		7	1	23	LDN 0386		434	
18103−1547	19.6	14	15+ 1	55	8	88	3	1.19	1.22:	3.39L	74.26L	FF	BA	7	6601310103								
18103−1038	20.7	57	19+ 4	35	9	88	3	.92	.62	3.23L	54.95L	DF	ABH	9	6500100100								
18103−1153	21.3	7	18+ 3	27	8	88	3	1.96	2.89	5.06L	46.48L	ED	AAH	9	7701244500		7	1	23	LDN 0386		519	
18103−1559	23.2	19	14+ 1	26	7	88	3	1.73	1.00:	25.27L	440.07L	CE	AB	1	640210021F								
18103−1738	23.6	11	13+ 0	21	7	88	3	5.34	7.15	17.01:	158.53	DCFD	AAEC	7	370132130F								
18104−1900	24.3	28	12− 1	26	7	89	3	7.34	7.37	20.58L	191.90L	EC	AAFI	8	470122010F		1						
18104−1008	24.4	15	20+ 4	29	8	87	3	1.79	.80	2.68L	37.87L	BC	ABLD	0	3600200100								
18104−1553	24.6	24	15+ 1	34	8	88	3	7.64	6.37	6.06L	71.21L	BD	AAH	3	7601311113								
18104−1518	24.9	51	15+ 1	34	13	88	3	.94:	1.00L	11.51	83.59L	D	D FEHD		3741152303		1						
18104−1548	24.9	53	15+ 1	47	10	88	2	1.86	2.52L	7.40L	91.97L	F	AA	9	6501520103								
18104−1957	25.1	45	11− 1	47	9	89	2	1.68	1.01:	9.16L	111.99L	DF	BB	5	970044330F		2						
18104−1910	25.3	31	12− 1	30	7	89	3	1.93	1.45	20.20L	56.12:	CD	D AAGC	0	480122162F								
18104−1718	26.2	58	13+ 0	24	6	88	3	3.38	4.33	22.23L	362.05L	FF	AA	9	263133375F								
18104−1619	26.4	51	14+ 1	32	8	88	3	1.49	3.45L	11.52L	134.54	C	C ABI C		970230042F								
18104−1633	26.4	37	14+ 1	50	8	88	3	3.40L	3.10	7.53L	266.88L	D	AB		870022040F		4	1	32	X1810−165		132	4
18104−1755	27.2	9	13− 0	20	7	88	3	5.37	4.02	165.56L	876.89L	BD	AADD	1	850334542F								
18104−1029	27.6	14	19+ 4	28	8	88	3	16.37	10.14	3.05L	43.63L	BB	AAC	0	4600100000	14		2	4	TMSS −10406		53	25
18104−1348	28.1	1	16+ 2	25	9	88	3	5.45	3.60	21.69L	86.59L	BC	AAHG	0	350101121C								
18104−1125	28.4	52	18+ 3	40	9	88	3	1.01	.45	3.85L	55.69L	BD	BB	0	9701000100								
18104−1748	28.7	45	13+ 0	39	7	88	3	3.22	2.89	21.47L	396.93L	DE	BA D	9	461444541F		1						
18104−1954	29.1	36	11− 1	43	11	89	3	.91:	3.27L	25.44L	52.25	F	E CFJC		87C021010F								
18104−1804	29.2	29	13− 0	24	6	80	3	1.60:	4.81	132.64	876.89L	CCD	AAAB	0	650260210F			1	21	12.597		32	
18104−1635	29.5	50	14+ 1	37	8	88	3	1.36	1.00	24.30L	384.92L	CE	BB	1	860030110F		4						
18105−1742	30.1	60	13+ 0	34	6	88	3	2.56	1.90:	19.52L	396.93L	CE	AB	0	460252340F								
18105−1809	31.6	29	13− 0	43	3	81	3	7.16	16.89	35.36:	281.12L	CDF	AAE	0	672253420F		2						
18105−1010	32.5	27	20+ 4	44	9	87	3	1.07	.53:	2.83L	46.24L	BD	ACE	0	3500200100								
18105−1746	32.8	54	13+ 0	37	11	89	2	3.28L	3.01L	88.13L	396.93		F CEHB		468444540F		1						
18105−1640	32.8	36	14+ 1	38	10	88	3	2.27L	3.22	49.16L	239.02L	D	GBBB	0	960133323F		9						
18105−1503	33.0	51	15+ 1	28	12	88	2	1.09	2.30L	4.25L	103.09L	E	BG		3600120003								
18105−1736	33.3	7	13+ 0	27	10	88	3	5.19L	3.51L	20.65	375.00L	F	CAD		560032130F								
18105−1817	33.3	59	12− 0	24	7	88	3	1.92	1.33:	22.10L	259.62L	CF	ACFD	0	970253223F								
18105−1520	34.0	32	15+ 1	42	9	88	3	3.93	2.78	4.24L	63.69L	CF	AA	9	3710342403		1						
18105−1655	34.3	56	14+ 0	76	9	88	3	1.66	6.25L	28.78L	336.59L	C	A		660130000F								
18105−1545	34.4	24	15+ 1	27	9	88	3	4.69	3.97	6.30L	64.77L	CC	AAE	3	5600300103								
18105−1040	34.5	31	19+ 3	66	12	88	3	.39	.37L	3.90L	52.39L	C	EL		7601100100								
18105−1935	34.7	56	11− 1	22	7	89	3	7.33	19.87	10.46	369.50L	BCE	AAB	0	750221120F								
18105−1103	35.3	53	19+ 3	42	9	88	3	.93	.77	3.36L	52.30L	CC	AB	0	8601000200								
18105−1509	35.3	52	15+ 1	41	9	88	3	4.37L	1.81	4.24L	65.01L	F	AA	9	3701100003								
18106−1616	37.1	48	14+ 1	85	10	88	2	1.09	5.00L	24.76L	381.65L	D	BF		860420062F								
18106−1949	37.8	25	11− 1	34	7	89	3	2.57	4.44	19.07L	351.90L	DC	AA E	8	650223442F								
18106−1734	37.9	8	13+ 0	32	8	88	3	3.42	3.54	26.56L	293.99L	EF	BB	8	570042130F								
18106−1534	38.0	53	15+ 1	30	9	88	3	2.56	1.59	4.26L	62.63L	ED	AA	9	5701000003								
18106−1840	38.0	31	12− 0	33	6	88	3	2.37	2.77	71.38	218.60	CDED	BBAC	2	970023421F								
18106−1806	38.4	16	13− 0	31	7	88	3	3.58	5.62	132.64L	876.89L	EE	AAE	9	950153520F		2						
18106−1257	38.7	43	17+ 2	45	9	88	3	.81	.50	22.21L	232.66L	ED	BC	0	940222300C								
18106−1852	39.1	14	12− 1	24	6	88	3	4.37	5.36	14.20L	287.72L	DD	AA	9	760130040F		4						
18106−1849	39.3	32	12− 0	31	6	88	3	2.45	2.29	15.03L	88.57	DC	E AAMC	3	980123333F								
18106−1007	39.8	27	20+ 4	38	10	88	3	.67	.66	2.78L	34.78L	CD	BC	3	3600200100								
18106−1825	40.1	17	12− 0	31	9	89	2	1.43	3.56L	19.81L	114.34L	D	B MC		980323354F		8	2	21	12.325		46	
18106−1802	40.4	39	13− 0	31	8	88	3	3.25	5.21L	132.64L	427.22L	C	B G		960240231F								
18106−1456	40.7	37	15+ 1	24	13	88	3	1.26	1.02L	9.48	75.40L	D	D BCGD	0	1602121423								
18107−1914	42.4	1	12− 1	27	6	88	3	7.73	8.28	14.74L	310.48L	BC	AA E	0	360333162F								
18107−1526	43.2	27	15+ 1	46	12	88	3	3.75L	1.18L	10.35	75.45L	C	DECC		4700221213								
18107−1812	43.3	39	13− 0	35	9	88	3	2.20	6.78L	27.92L	333.27L	C	DB		970264420F		2						
18107−1550	43.4	15	15+ 1	42	9	88	3	17.58	12.82	5.10L	59.87L	CE	AA	9	6802201003								
18107−1221	43.7	43	18+ 3	27	8	88	3	1.40L	3.50	14.53L	216.39L	C	FABA		950222122F								
18107−1428	43.7	9	16+ 2	25	9	88	3	14.68	10.61	17.44L	315.94L	FC	AAG	9	440210040F	14	4						
18107−1645	44.1	37	14+ 0	50	10	88	3	4.73L	1.73:	22.65	349.35L	FD	AAA		960123233F		9						
18107−1516	44.2	27	15+ 1	35	9	88	3	2.12	1.27	4.24L	64.18L	CE	AB	1	3703131203								
18107−1143	45.2	14	18+ 3	36	17	88	2	.69L	.89L	16.38	122.90		DC GGGC		7603243410		5						
18107−1445	45.4	58	16+ 1	40	10	88	3	1.55	2.24L	24.03L	346.13L	C	BBF		250122011F								
18107−1216	45.9	4	18+ 3	36	8	88	3	1.24	.70:	18.82L	216.93L	DE	AB	1	950120001F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
α h m. s	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)															
18107−1420	46.6	12	16+ 2	33	9	88	3	2.60L	5.48	12.17:	295.74L	CD	AE		540421020F		4					
18107−1930	47.1	40	11− 1	25	7	89	3	2.80	11.77	32.84	404.02L	DCD	AAAL	9	650422053F							
18107−1727	47.6	28	13+ 0	87	10	88	2	1.68	5.21L	47.87L	2883.80L	D	AEFD		540234653F		6					
18108−1358	48.0	55	16+ 2	35	8	88	3	1.46L	1.01	22.31L	288.91L	F	AB	0	640222230F							
18108−1822	48.0	55	12− 0	64	10	89	2	4.54	5.16L	28.88L	343.95L	C	A G		970045235F		8					
18108−1905	48.4	27	12− 1	39	7	88	3	2.71	7.26	27.66L	379.00L	CC	AAB	0	360212010F		1	3	14	590−PN 8 PI	7	
18108−1710	48.8	21	13+ 0	68	9	88	3	6.65	5.41L	20.86L	452.31L	C	AB		660011161F		4	2	13	161197 M	19	89
18108−1821	48.8	51	12− 0	53	10	89	2	4.54L	3.81	23.09L	453.49L	E	B		960045213F		8					
18108−1959	49.0	25	11− 1	17	6	83	3	8.36:	9.92	12.67L	293.85L	ED	AAE	9	851131100F							
18108−1654	50.3	4	14+ 0	22	9	88	3	8.38	7.11	28.60L	340.00L	EF	AA	9	860020000F							
18108−1307	50.3	13	17+ 2	20	8	88	3	5.08	2.69	23.02L	211.59L	FE	AA	9	740111111C							
18108−1847	50.5	28	12− 1	64	9	88	3	1.71	3.45L	31.16L	360.24L	C	BB		960021110F							
18108−1500	51.3	57	15+ 1	28	9	88	3	4.57	8.57	4.79L	74.75L	CC	AA	7	2601231423							
18108−1759	52.4	36	13− 0	41	10	88	2	14.44	34.27L	1094.19L	2877.82L	C	CLBF		948324553F		4	2	20	G 12.813	415	
18108−1503	53.1	12	15+ 1	42	9	88	3	2.42	1.04:	5.01L	78.54L	DD	BB	0	2600221003							
18108−1941	53.7	10	11− 1	38	9	89	2	1.77L	3.92	30.69L	407.11L	F	BA		650120021F							
18109−1144	54.4	23	18+ 3	77	11	88	2	.58	.50L	5.08L	109.91L	D	CD E		6604243410		5					
18109−1810	54.6	14	13− 0	54	9	89	2	3.98	5.57	22.12L	437.45L	FF	AA	9	960144300F		2					
18109−1508	55.5	53	15+ 1	34	10	88	3	1.23	1.22	4.99L	60.49L	FE	AA	0	2701100003							
18109−1442	57.3	48	16+ 1	39	9	88	3	.99	1.02	29.29L	290.03L	DD	ABD	5	350023011F							
18109−1650	58.0	52	14+ 0	29	9	88	3	3.34	2.33	24.88L	221.13L	CC	AAGB	0	970141011F							
18109−1524	59.4	14	15+ 1	61	12	88	2	1.60:	1.43	5.44L	77.33L	FF	BA D	9	2802111213							
18109−1024	59.9	39	19+ 3	54	8	87	3	.81	.31L	3.77L	45.32L	B	BE		4601100100							
18110−1909	0.5	20	12− 1	23	9	88	3	48.42	20.04	22.60L	382.62L	DD	AAG	9	360431100F		1					
18110−1403	1.6	14	16+ 2	30	8	88	3	2.11:	4.19	11.59L	278.56L	DC	AAFB	2	440042110F							
18110−1813	1.6	50	13− 0	82	11	88	2	5.19L	3.12:	21.93	556.93L	FE	BA		960133100F							
18110−1019	1.8	20	19+ 4	20	8	87	3	3.90	2.07	2.77L	23.98L	BC	AAI	2	3700200000							
18110−1148	1.9	13	18+ 3	30	7	88	3	5.25	2.55	11.30	140.60L	BCE	AADE	1	5603242210		1					
18110−1639	3.7	42	14+ 0	41	9	88	3	3.27	2.73	28.35L	323.79L	CC	AA M	1	961433253F		8					
18110−1854	3.7	18	12− 1	25	9	88	3	13.57	222.11	2081.80:	4930.33	CCFE	BAAA	6	838010020F	91	4	3	21	11.936	11	1
18110−1715	4.2	13	13+ 0	32	10	88	3	5.34L	3.30:	48.74	334.16L	ED	HCBN		760061130F		4					
18110−1211	4.5	11	18+ 3	22	8	88	3	1.30	.81	22.76L	320.14L	FD	AA	0	950112020F							
18110−1200	4.8	20	18+ 3	29	9	88	3	1.04L	.92:	15.11	308.48L	EC	DDC	1	950105310F		1					
18110−1015	5.2	38	20+ 4	27	10	87	3	2.16	.70	3.54L	22.58L	BC	AB	0	3700100000							
18110−1600	5.6	10	14+ 1	30	9	88	3	2.56	4.33	32.81L	293.54L	FE	AA	0	560400011F							
18111−1642	6.2	21	14+ 0	33	9	88	3	2.52	3.24	28.04L	324.57L	ED	BA	7	960341135F		8					
18111−1746	7.0	32	13− 0	38	10	88	2	3.65	9.11	171.66:	582.81L	DFF	DABB	0	46A414343F							
18111−1726	7.4	3	13+ 0	33	10	88	3	4.57:	23.43	102.84L	4094.28L	CD	EBJD	1	642033742F		6					
18111−1401	8.0	51	16+ 2	43	11	88	2	2.70	4.19L	23.94L	315.52L	D	AAH		440122110F							
18111−1645	8.1	13	14+ 0	22	9	88	3	13.98:	17.19	21.57L	325.47L	FC	AAI D	9	967362145F		8					
18111−1048	8.7	1	19+ 3	28	8	87	3	11.31	7.69	3.54L	34.91L	BC	AABB	9	5700000100							
18111−1648	8.8	9	14+ 0	57	10	88	3	2.07L	1.70	29.56L	326.25L	E	AA	0	960352143F							
18111−1235	9.8	10	17+ 2	39	8	88	3	1.88	1.19	23.80L	294.75L	CD	AB	8	950021130F		4					
18111−1729	10.1	36	13+ 0	22	9	88	3	49.75	249.94L	1729.85	4094.28	B FF	BEDB	0	742033632F		6	7	20	G 13.200	72	
18111−1343	10.3	51	16+ 2	44	7	88	3	.97	.66	30.56L	345.92L	BD	ABD	0	440020000C							
18111−1137	*10.3*	*40*	*18+ 3*	*48*	*9*	*88*	*3*	*.51L*	*13.80*	*16.46*	*59.25L*	BC	BAA		*5802000000*							
18111−1039	10.5	25	19+ 3	30	9	87	3	.97	.66	4.14L	31.62L	CC	BAF	5	6600100000							
18111−1856	10.5	12	12− 1	58	10	88	3	3.02	6.08L	26.15L	4930.33L	D	BBJ		330010020F		4					
18111−1537	11.2	50	15+ 1	73	9	88	3	1.31	.83L	6.71L	60.71L	C	AC		3802020103							
18111−1409	11.3	7	16+ 2	57	8	88	3	2.86L	1.92	26.01L	349.33L	D	AD		340230000F							
18112−1801	12.3	16	13− 0	39	9	88	2	24.96	109.93	1458.15L	6501.61L	CC	CBDI	0	930146554F			1	20	G 12.813	323	
18112−1320	12.6	55	17+ 2	29	11	73	2	.78	.63L	26.56L	325.86L	E	DG		550210111C							
18112−1120	12.8	0	19+ 3	33	11	88	3	.58	.39L	4.77L	58.17L	C	BDDI		8800022220							
18112−1244	13.9	1	17+ 2	46	8	88	3	1.78	1.16	26.96L	304.05L	EE	ABD	4	930030201F							
18112−1844	14.1	57	12− 1	55	13	89	2	2.55	2.68:	5.89L	266.22L	DE	AAB	0	960012310F							
18112−1323	14.2	17	17+ 2	36	8	88	3	1.82	1.25	26.58L	299.43L	BF	AA H	5	650220111C							
18112−1912	14.2	28	12− 1	53	14	89	2	1.50	2.33L	10.06L	265.74L	D	BCE		360233321F		3					
18112−1353	14.6	51	16+ 2	31	7	88	3	22.63	24.02	24.25L	278.39L	BC	AAA	9	340011021C							
18112−1414	14.8	22	16+ 2	14	6	74	3	4.37:	2.94	25.17L	285.81L	BE	AAE	2	341126620F		3					
18112−1453	14.9	25	15+ 1	26	7	88	3	4.62	4.08	22.96L	331.17L	FF	AA	9	050320131F							
18112−1546	15.1	49	15+ 1	40	7	76	3	3.81	2.15	5.81L	61.32L	CD	AA	0	3802011103							
18112−1505	15.2	46	15+ 1	44	7	88	3	1.28	.96	5.49L	70.88L	CD	AAB	0	1700121103							
18112−1720	15.5	54	13+ 0	57	10	88	3	5.29L	5.03	72.64:	1007.70L	DE	EABH		950143300F		2					
18112−1347	15.6	11	16+ 2	29	12	88	2	.80	.78L	26.85L	311.50L	C	BB H		440021131C		4					
18112−1841	*15.9*	*28*	*12− 1*	*33*	*10*	*88*	*2*	*2.92:*	*3.00*	*15.91L*	*275.27L*	FF	AAG	9	*960012310F*							
18112−1618	16.0	59	14+ 1	47	8	88	3	2.37	4.82L	31.66L	471.93L	C	ABI		860310130F							
18112−1952	16.4	29	11− 1	35	12	88	3	1.11:	2.02L	47.73L	176.26	D E	EGFB		668023422F		8	1	20	G 11.197	310	
18112−1445	16.5	42	16+ 1	25	7	88	3	1.94	1.00:	27.53L	285.81L	CD	AA	1	050012000F							
18112−1637	17.2	23	14+ 0	26	12	88	2	1.84	1.38L	94.99L	285.41L	D	ACB		970233130F							
18112−1256	17.7	31	17+ 2	69	9	88	3	1.30	.71:	11.45L	311.18L	CE	ACFG	0	850132431C							
18112−1259	17.9	18	17+ 2	21	8	88	3	1.85	1.56	24.72L	298.05L	FD	AAE	9	850131421C							
18113−1225	18.4	36	18+ 2	30	14	88	3	1.61L	1.65L	18.41L	104.78 C		HFFC		960102132F							
18113−1803	18.5	53	13− 0	37	9	88	2	7.18	49.47L	1094.19L	282.16L	D	CCF	2	960044310F			1	20	G 12.813	474	
18113−1710	18.8	10	13+ 0	45	12	88	3	5.57L	4.58L	21.13	299.78L	D	DGC		970043030F		4					
18113−1041	19.3	21	19+ 3	77	11	88	2	.70	.47L	5.25L	63.75L	F	BG		6602100010							
18113−1246	19.5	19	17+ 2	34	8	88	3	16.35	20.61L	76.78L	286.86L	C	AAE	0	730030100F							
18113−1943	19.5	33	11− 1	35	9	89	2	4.07	2.66:	17.39:	370.95L	EFF	ABBC	9	550122432F			1	20	G 11.197	292	
18113−1529	20.5	33	15+ 1	30	10	88	3	3.94	2.72	4.30L	72.97L	FF	AA	9	2802211203							
18113−1332	21.0	47	17+ 2	35	11	88	2	2.54	1.11:	12.04L	298.46L	EE	ABE	0	550041131C							
18113−1713	21.6	50	13+ 0	46	8	88	2	1.30	4.76L	48.74L	1007.70L	F	CF		950041130F		4	1	20	G 13.448	100	
18113−1635	23.3	13	14+ 0	43	7	88	3	2.15	1.63	19.20L	268.26L	DD	AA	2	970133140F							
18113−1958	23.6	1	11− 1	37	9	88	3	2.17	2.37	30.08L	346.60L	CC	AADF	1	550111210F							
18113−1520	23.7	56	15+ 1	72	10	88	2	3.22L	1.29	7.64L	90.85L	E	AB	5	1700301403							
18114−1526	*24.4*	*44*	*15+ 1*	*25*	*14*	*88*	*3*	*.99L*	*2.92L*	*12.69*	*115.10L*	C	*DDFB*		*2702311303*							
18114−1503	26.3	7	15+ 1	41	8	88	3	1.52	1.44L	8.05L	98.73L	D	AB		1701211003							
18114−1817	27.3	29	13− 0	52	10	88	2	1.58	6.18L	27.42L	296.21L	D	BHK		960312110F							
18114−1828	27.4	59	12− 0	34	10	88	2	2.52L	2.96	23.99L	659.82L	E	BC		950616550F							
18114−1337	28.1	9	17+ 2	32	8	88	3	3.53	4.36	26.10L	273.08L	CE	AA	9	560121020C							
18114−1825	28.1	33	12− 0	25	7	89	2	7.15:	22.12	338.99:	659.82	CDEF	DBAA	0	950515320F			1	21	12.403	34	
18114−1448	28.3	3	16+ 1	28	7	88	3	3.11	2.35	33.71L	290.45L	CC	AAFG	0	450141020F							
18114−1934	28.5	8	11− 1	39	9	88	3	5.73	5.37	35.30L	275.97L	FF	AAI	9	560220010F							
18114−1107	28.7	47	19+ 3	50	8	87	3	.73	.53	4.64L	47.95L	BD	BB	0	7701000000							
18114−1718	28.7	31	13+ 0	19	6	88	3	14.01	71.09	783.09:	1007.70	BCDE	BAAA	0	95C123400F		2	2	21	13.381	3	
18114−1614	29.2	4	14+ 1	40	9	88	2	5.51	4.65	27.79L	289.28L	FF	AA	9	670321230F		4					
18114−1708	29.8	36	14+ 0	49	7	88	3	1.92	1.41:	25.22L	367.04L	CF	BC	2	960045133F		8					
18114−1100	29.9	32	19+ 3	36	8	87	3	1.07	.85	4.30L	33.03L	CC	BBM	1	5801021110							
18114−1916	29.9	22	12− 1	55	10	88	3	5.11L	1.47	25.32	593.34L	ED	J BB		450220120F							
18115−1701	31.5	51	14+ 0	27	7	88	3	4.31L	10.75	140.10	243.68	CDE	BAAA	0	960245454F		8					
18115−1532	31.8	2	15+ 1	37	7	88	3	2.88	1.64	7.81L	72.49L	DD	AB	6	2801210003							
18115−1744	31.9	1	13− 0	24	8	89	3	3.93	12.39:	45.17	337.11:	CFFD	AABC	8	567133363F							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
18115−1900	31.9	35	12− 1	39	9	88	3	1.72	6.65L	31.95L	583.72L	C	ACH		350000010F							
18115−1319	31.9	60	17+ 2	28	12	87	2	.88	1.05L	19.32L	259.31L	F	BF		460210200C							
18115−1543	32.3	16	15+ 1	59	9	88	2	1.89	5.30L	8.99L	115.33L	D	AF		2701111103							
18115−1804	32.5	45	13− 0	23	10	88	3	7.18L	49.47L	16.56	275.48L	F	I CC		960135200F							
18115−1456	32.8	20	15+ 1	83	15	88	2	3.09L	2.72L	9.38	93.02L	C	B		0701302113							
18115−1327	33.9	50	17+ 2	50	8	88	3	.97	.59	25.56L	230.66L	CE	BC J	0	560020121C							
18115−1254	34.1	53	17+ 2	31	8	88	3	2.34	1.79	20.97L	225.22L	ED	AAL	8	660041331F							
18115−1245	34.5	31	17+ 2	19	7	88	3	16.35L	20.61L	76.78	89.38	EC	AAAA	1	770030100F							
18115−1605	35.0	7	14+ 1	37	8	88	2	2.68	1.73:	31.00L	288.10L	EE	AA	3	560100030F							
18115−1811	35.6	39	13− 0	52	7	88	3	1.78	4.23L	35.61L	598.67L	C	AB		960110420F							
18116−1443	36.0	46	16+ 1	30	8	88	3	15.92:	26.10	8.22	329.56L	EDD	AAA	9	753011010F							
18115−1632	36.0	8	14+ 0	40	7	88	3	9.81L	10.34	29.48L	351.50L	C	AAB	0	860132100F							
18116−1949	36.0	51	11− 1	37	9	89	2	1.73	1.58:	23.34L	247.44L	FF	AA G	9	460235633F		9	1	20	G 11.197	161	
18116−1154	36.5	3	18+ 3	58	17	87	2	.51L	.39L	8.23	64.38L	D	H C		3701112000							
18116−1839	37.4	48	12− 1	44	7	88	2	1.87	2.17	12.61L	256.63L	FF	AAG	9	970045532F							
18116−1119	37.5	1	19+ 3	32	7	87	3	2.56	1.38	4.74L	35.48L	BC	AAD	1	8801002100							
18116−1746	38.3	40	13− 0	40	9	88	3	4.20L	2.31	45.17L	380.29L	F	CI		660131361F			1	21	12.990	51	
18116−1137	38.7	8	18+ 3	39	11	87	2	.47	1.12L	5.24L	39.23L	C	DCD		5801010100							
18116−1906	38.8	45	12− 1	36	6	88	3	2.48	2.44	17.23L	103.66:	CC F	AAI C	2	970112432F		3	1	21	11.824	54	
18116−1452	40.0	16	16+ 1	26	8	88	3	1.44:	2.04	25.91L	400.60L	FE	CA	0	050020140F							
18116−1516	40.3	34	15+ 1	25	8	88	3	2.93	1.95	5.62L	76.31L	CD	AAEI	1	1801201303							
18116−1646	41.4	19	14+ 0	30	7	88	3	74.95	478.15	3631.94	6140.69L	BBD	BBAA	1	938334464F		3	4	20	G 13.886	36	
18117−1225	42.3	45	18+ 2	27	7	88	3	1.27	1.21	9.24:	220.57L	CCC	CBB	1	954112111F							
18117−1555	42.8	38	15+ 1	70	8	88	3	3.22L	11.40	71.57L	233.00L	D	BACF	0	56C012341F		2					
18117−1501	43.3	53	15+ 1	77	10	88	2	1.05	2.83L	6.65L	86.60L	D	B		0703210003							
18117−1753	43.7	1	13− 0	36	8	88	2	21.06	268.61	2228.02	6309.80	BCFF	AAAB	2	531243221F			2	21	12.909	65	
18117−1726	44.6	29	13− 0	63	9	88	2	4.39L	5.72	33.13L	866.44L	E	DB C		960433240F							
18117−1724	44.7	29	13− 0	21	8	88	2	3.56L	9.23	157.09L	866.44	D F	FAHC		960433240F							
18117−1842	45.4	60	12− 1	56	7	88	3	4.15L	2.00	14.60	697.84L	DF	HBB		950022200F							
18117−1625	45.5	35	14+ 0	36	7	88	3	5.31	6.55	19.35L	361.91L	CC	AAC	9	860320022F							
18117−1350	45.5	52	16+ 2	20	9	88	3	.82L	1.11	11.74	112.99L	CE	DCDF		458023352C		6	1	32	X1811−138	94	6
18117−1800	46.0	10	13− 0	62	10	88	2	4.06L	5.68	197.25L	617.17L	F	DB		950051011F			1	20	G 12.813	481	
18117−1025	46.3	50	19+ 3	32	8	87	3	.90	.48	3.50L	30.39L	CD	AA	0	4701000000							
18117−1738	46.3	2	13− 0	46	8	88	2	2.18L	16.06	134.06	1847.17L	CE	BAA		650231200F							
18117−1251	46.5	45	17+ 2	32	8	88	3	1.29	.89	21.30L	223.76L	DD	AAJ	9	660110120F							
18117−1958	46.6	25	11− 1	39	7	88	3	1.05	.70:	13.02L	281.55L	CF	AB	1	350311220F							
18117−1847	47.4	58	12− 1	24	7	88	3	3.14	1.22	34.67L	456.60L	CF	AB	2	960210020F							
18118−1628	48.3	32	14+ 0	55	7	88	3	4.37	1.94L	19.18L	489.01L	C	AAK		860220011F							
18118−1615	48.7	1	14+ 1	43	8	88	2	7.52	6.83	17.72L	464.49L	FF	AA	9	660231100F							
18118−1918	49.1	9	12− 1	31	6	88	3	6.98	3.97	34.15L	357.51L	BC	AA	2	950140130F							
18118−1707	49.2	7	14+ 0	45	9	88	3	9.07L	4.49L	22.93	416.27L	E	AB		960047533F		8					
18118−1524	50.9	2	15+ 1	31	10	88	2	1.08	2.43L	8.92L	86.60L	D	B FK		0701102303							
18118−1828	52.6	14	12− 1	18	9	88	2	2.01	2.17L	40.70:	184.57L	D F	CDBD		979424310F							
18118−1920	52.7	1	12− 1	32	13	89	2	2.25L	3.00L	8.12L	65.26	E	GEI B		870050120F							
18118−1319	52.8	31	17+ 2	23	11	88	3	.94	.73:	10.69:	89.39:	CEDE	DBDD	0	470122100C							
18118−1733	52.9	46	13− 0	24	7	88	3	6.66L	70.77:	876.64:	1847.17	CFF	FABA	0	950222210F			2	21	13.208	29	1
18119−1954	54.7	27	11− 1	40	10	88	3	.86	2.53L	36.42L	580.38L	F	AB		550030000F							
18119−1437	54.8	50	16+ 1	46	9	88	3	2.21	1.40	28.03L	392.50L	DF	AA	0	740030110F							
18119−1404	55.1	49	16+ 2	38	7	88	3	5.60	10.39	23.26L	295.05L	CF	AAC	9	940210010F							
18119−1651	55.2	10	14+ 0	24	6	78	3	4.37L	6.69	125.42:	6140.69L	EE	FAEC	0	932431003F							
18119−1353	56.0	39	16+ 2	37	8	88	3	1.35	.93	23.55L	286.14L	BE	BB I	0	240112231C		2					
18119−1703	56.0	41	14+ 0	33	8	88	3	4.91L	4.42	68.08	350.61L	ED	FABG		968149734F		8	1	32	X1811−170	96	8
18119−1727	56.1	8	13− 0	63	8	88	2	2.76	5.72L	23.96L	866.44L	D	AA		960353341F							
18119−1125	56.9	10	19+ 3	82	11	88	2	.60	.40L	5.29L	72.58L	D	D		6703001100							
18119−1556	57.4	1	15+ 1	32	7	88	3	3.22L	11.40L	71.57	378.23L	E	BBBF	0	568024254F		B					
18119−1637	57.5	58	14+ 0	32	9	88	2	4.23L	4.05	36.85L	414.89L	D	AB		964210150F							
18119−1446	57.9	47	16+ 1	25	7	88	3	7.84	5.64	22.10L	329.98L	BC	AA	1	650120030F							
18119−1915	57.9	46	12− 1	47	7	88	3	1.11	4.30L	38.03L	450.63L	C	B		950030241F							
18119−1529	58.1	40	15+ 1	26	8	88	3	1.65	1.89	14.97	66.77L	FEC	AAD	9	1800101103							
18119−1337	58.2	45	17+ 2	31	7	88	3	1.51	1.00	23.98L	272.98L	BC	AAGD	0	560110020C							
18119−1952	58.5	3	11− 1	74	8	88	3	1.01	3.34L	33.28L	614.05L	D	BEK		550220001F		8					
18119−1240	58.5	55	17+ 2	71	9	88	3	.71L	.93:	8.53	234.81L	ED	FEBK	0	960233410F			1	39	MSH 18−104	59	85
18119−1443	59.3	27	16+ 1	25	8	88	3	1.85	1.53	22.18L	327.42L	CC	BA	3	751020020F							
18119−1342	59.5	6	17+ 2	34	7	88	3	3.08	1.73	23.87L	276.51L	BC	AA	5	440110020C							
18119−1313	59.8	39	17+ 2	55	12	88	2	.58L	.77L	10.39	267.00L	E	FDB		560133100C		1					
18119−1609	59.8	45	14+ 1	23	8	88	2	5.12	2.96	17.87L	399.01L	FF	AA	9	560110000F							
18120−1436	0.2	6	16+ 1	26	8	88	3	5.49:	8.15	22.39L	321.33L	FF	AA	9	850020000F							
18120−1933	0.5	15	11− 1	41	7	89	2	5.02	2.10	33.76L	416.10L	FF	AB	7	950300000F							
18120−1717	0.7	46	13− 0	90	16	88	2	3.95L	4.71L	17.75L	217.48	E	BB		970420000F							
18120−1417	0.8	18	16+ 1	30	7	88	3	22.16	21.56	6.51:	305.63L	FEE	AAB	9	950502453F	23	C					
18120−1618	2.1	48	14+ 0	38	7	88	3	2.26	2.61	31.26L	448.38L	FF	AAEE	9	660321163F							
18120−1834	2.8	26	12− 1	18	8	81	2	2.49	2.62L	52.40	645.41L	D E	CCDE	0	950134332F							
18120−1131	2.9	24	19+ 3	47	6	87	3	1.27	.87	5.47L	41.55L	BE	AD	3	5802110000							
18120−1708	3.8	12	14+ 0	24	7	88	3	9.07	4.49	22.93L	362.13L	BD	AA	2	960034653F		8	1	3	RAFGL 5457	73	
18120−1218	4.7	54	18+ 2	44	7	88	3	.78	1.96L	11.81L	269.82L	C	B E		950320000F							
18120−1509	5.6	35	15+ 1	31	8	88	3	6.64	3.41	5.46L	55.94L	DC	AA	7	0703000003							
18121−1151	6.2	43	18+ 3	25	6	88	3	3.91	2.60	5.37L	43.71L	BF	AA	5	4704001100							
18121−1813	6.9	14	13− 1	35	7	88	2	5.45	6.08	25.44L	610.86L	FE	AA	9	960120101F							
18121−1318	7.4	46	17+ 2	38	10	88	2	.70	.78L	26.13L	335.64L	C	B D		450033211C		1					
18121−1134	8.4	6	18+ 3	33	7	87	3	1.06	1.07L	5.61L	45.04L	F	ABE		5802111200							
18121−1825	10.1	6	12− 1	20	7	88	2	15.11	12.87	31.38L	623.90L	FF	AAD	9	950155720F		2					
18121−1925	11.1	41	12− 1	72	10	88	3	.97:	3.15L	4.98	742.81L	E E	C B		950030000F							
18121−1434	11.5	7	16+ 1	47	7	88	3	1.70	.97L	27.62L	346.76L	C	AC	0	940030000F							
18121−1711	11.8	18	14− 0	30	11	88	3	4.81L	4.05L	32.49	173.78L	D	BDA		970132240F			1	21	13.577	27	
18121−1408	12.0	50	16+ 1	35	6	88	3	2.02	.93	22.78L	253.40L	CE	AA	8	950221000F							
18122−1911	12.2	37	12− 1	33	6	88	3	3.18	2.69	27.11L	612.09L	FF	AAFH	9	950020010F							
18122−1721	12.8	58	13− 0	15	6	79	3	5.52	5.39	21.01L	318.89L	FE	AA	0	971440020F							
18122−1659	13.0	54	14+ 0	18	7	88	3	3.99	2.50:	49.77:	424.77L	EFF	AAF	9	960056342F		8					
18122−1735	13.0	4	13− 0	43	8	88	2	3.28	5.16	35.04L	1847.17L	DD	AAD	0	750142230F							
18122−1725	13.1	23	13− 0	24	7	88	3	2.99	3.24	52.75L	215.98:	CE E	AA C	0	970340134F							
18122−1300	13.5	52	17+ 2	29	6	88	3	6.26	4.81	22.01L	269.30L	DC	AA	9	750100000C							
18122−1458	14.2	22	16+ 1	30	7	88	3	2.31L	1.36	6.55L	55.60L	D	FB		0703112113							
18122−1818	14.2	30	13− 1	28	8	88	2	3.90:	12.08	57.89L	623.79L	DD	AAGB	1	950024320F							
18122−1745	15.8	32	13− 0	32	10	88	2	4.55:	6.09:	142.29	548.50L	DEF	CABK	0	564132440F							
18122−1751	16.9	1	13− 0	22	8	88	2	2.96L	9.75	185.09	548.50	DEE	AAB		360125550F		4	1	32	X1812−178	58	4
18122−1727	16.9	45	13− 0	36	8	88	3	4.75L	7.91L	52.75	396.18L	E	J AA		960340114F							
18122−1901	16.9	28	12− 1	27	8	88	2	3.63	1.74:	26.86L	509.39L	FF	AAGC	9	950341130F			2	14	590−SC 9 OC	55	
18122−1309	17.3	17	17+ 2	38	7	88	3	1.83	1.45	25.55L	79.72L	CC	AA H	1	370123210C		1					
18123−1641	18.8	27	14+ 0	44	8	88	3	1.64	3.23L	26.23L	346.29L	C	ADK		960140130F			1	21	14.019	46	
18123−1431	18.9	38	16+ 1	32	6	88	3	1.00	.75L	31.74L	303.84L	C	BDC		950021210F							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)									Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux	Corr	VAR	Confusion	LRS	S2	#	CAT	Name	Type	Sep	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)			Uncs	Coef		Flags*							(″)	
18123−1945	19.0 24	11− 1	70	8	89	2	1.37	.96L	27.98L	408.81L	D	CB J		650315432F								
18123−1203	19.3 42	18+ 2	22	6	88	3	3.19:	6.63	164.75:	463.23:	FDDD	CBDB	2	868224331F								
18123−1920	21.4 7	12− 1	30	13	89	2	2.40L	.79L	7.21	94.35L	E	EC		874211231F								
18123−1412	22.2 28	16+ 1	52	6	88	3	1.72	1.64	29.85L	273.70L	FF	AA	9	950121010F								
18123−1829	22.4 48	12− 1	20	9	88	2	4.18L	5.53L	75.32	302.06L	E	DDCB	0	964164843F		2						
18123−1705	22.5 29	14− 0	18	7	88	3	3.00	12.09L	303.69L	613.48L	C	AADD	0	964086840F								
18123−1616	23.4 8	14+ 0	35	5	88	3	4.36	3.35	24.59L	322.72L	CC	AA	0	660311142F								
18124−1858	24.6 33	12− 1	18	8	89	3	3.98	2.43	32.81L	492.17L	DF	ABJ	9	950341150F								
18124−1707	24.8 21	14− 0	21	6	88	3	4.98	3.53	303.69L	613.48L	DD	BB B	4	960066640F								
18124−1621	25.2 14	14+ 0	20	5	88	3	2.40	1.53:	26.44L	316.31L	DF	AAH	9	671312142F								
18124−1142	27.5 16	18+ 3	36	7	88	2	1.74	1.31	24.05L	128.77L	DE	AA	6	960301110F								
18124−1739	27.9 34	13− 0	65	6	88	3	3.19L	1.34	8.58L	313.92L	E	BD		570130100F								
18124−1658	28.2 42	14+ 0	42	10	88	3	3.99L	4.76L	76.52L	424.77	D	GFHC		960035350F			1	20	G 13.766		69	
18124−1547	29.5 9	15+ 1	34	6	88	3	2.09	4.69L	7.78L	63.43L	E	AAG		1803132003			1	23	LDN 0357		458	
18125−1607	30.1 28	15+ 0	29	5	88	3	9.61	7.08	26.20L	321.66L	FF	AA	9	570220010F								
18125−1309	30.4 52	17+ 2	34	6	88	3	3.79	2.27	28.61L	206.14L	EC	AA	9	362223220C		1						
18125−1011	30.7 11	20+ 3	27	6	87	3	1.68	19.25	14.81	32.11L	BBC	AAAB	0	2800000100			1	11	PK 19+ 3.1		8	
18125−1856	31.3 31	12− 1	51	6	82	3	6.19	2.25:	37.21L	488.72L	BE	AAE	0	953250161F			2	4	TMSS −20453		67	24
18125−1726	31.3 51	13− 0	16	5	88	3	4.75	7.91L	52.75L	201.58L	D	AAFG	9	970350114F								
18125−1004	31.7 37	20+ 3	51	8	87	3	.56	.39L	5.01L	39.77L	B	BC		1600000000								
18125−1838	32.1 45	12− 1	42	7	88	2	2.89	3.54	27.12L	397.36L	FF	AA K	9	960110030F								
18125−1631	32.6 60	14+ 0	31	5	88	3	10.06	28.07	42.88	341.94L	BCD	AAA	0	860142210F		1						
18125−1646	33.2 18	14+ 0	35	9	88	2	2.93L	1.88	38.72:	212.49L	FE	DCG		974133452F			1	39	*LMH 20*		109	408
18125−1852	33.9 21	12− 1	34	6	88	3	1.54	2.19	31.90L	378.59L	FF	AAH	9	860242041F								
18125−1025	34.1 59	20+ 3	30	7	87	3	2.63	1.56	5.59L	38.62L	BC	AAG	1	3701000000								
18125−1403	34.3 8	16+ 1	39	6	88	3	1.24	1.04L	33.92L	258.09L	C	BB		950011010F								
18125−1405	35.2 28	16+ 1	42	7	88	3	1.31	2.48L	34.05L	261.35L	C	BA		950022101F								
18125−1226	35.5 45	18+ 2	46	7	88	3	1.45	2.16L	25.01L	309.92L	E	A I		961214612F								
18125−1637	35.9 25	14+ 0	20	6	88	3	3.13	4.57	470.98L	1017.06L	FF	AAI	9	950061310F								
18126−1820	36.0 15	13− 1	58	6	88	3	1.95L	4.15	24.38L	377.77L	D	BAC		960134210F			2	22	S41		405	5400
18126−1444	37.0 1	16+ 1	23	6	88	3	7.04	3.24	27.98L	255.36L	CC	AA	1	750100000F								
18126−1754	37.1 42	13− 0	24	6	88	2	1.17:	1.35:	7.03	548.50L	DFE	ABBH	0	360023230F		4						
18126−1541	37.6 60	15+ 1	35	6	88	3	2.86	1.42L	29.15L	361.85L	C	BA		360012000F			1	23	LDN 0357		369	
18126−1750	37.7 50	13− 0	23	6	88	2	2.85	2.54:	21.74L	548.50L	FF	AA	5	360024440F		4						
18126−1210	38.1 46	18+ 2	26	8	70	3	1.33:	1.69	27.16L	284.37L	FD	DCG	0	961234543F								
18126−1934	38.2 30	12− 1	33	6	88	2	2.43	1.94	32.02L	322.46L	FF	AA C	9	760311210F								
18126−1306	38.4 36	17+ 2	35	12	88	3	.75L	.55L	9.84L	69.91	C	FFGC		574011220C		1						
18126−1251	39.4 34	17+ 2	62	10	87	2	1.05	.66:	20.28L	292.33L	EE	AB	6	550022011F								
18126−1420	39.6 56	16+ 1	24	6	88	3	1.97:	1.92	18.46	271.71L	CDE	CCDB	0	951102423F		F						
18126−1409	39.7 26	16+ 1	50	7	88	3	1.08	2.96L	34.94L	427.81L	D	ACEG		940022101F								
18126−1849	40.5 54	12− 1	21	7	88	2	1.10	.88L	7.70:	159.46L	D E	BBD		870212023F		8						
18126−1634	40.7 35	14+ 0	26	6	88	3	5.98	4.04	42.88L	1017.06L	CC	AAD	1	950150200F								
18126−1629	41.0 29	14+ 0	28	5	88	3	3.77	12.12	42.88L	213.32L	CC	AAB	9	870032223F		1						
18126−1100	41.1 56	19+ 3	72	9	88	2	.62	1.99L	25.91L	276.05L	D	CH		950200001F								
18126−1705	41.1 33	14− 0	15	6	88	3	3.06L	12.09L	303.69	809.09L	E	BACB		958184650F								
18126−1159	41.2 51	18+ 2	70	7	88	3	2.93L	1.74	52.77L	283.77L	E	MBDE		870335541F								
18126−1958	41.2 22	11− 1	31	6	88	3	3.61	1.06	28.88L	188.25L	BE	AB	2	660220240F								
18126−1328	41.6 54	17+ 2	46	7	88	3	.86	.62L	9.58L	401.78L	C	CHE		550010010C								
18126−1758	41.7 55	13− 1	52	7	88	2	1.17	1.34L	22.29L	207.10L	D	CB		970031220F								
18126−1908	42.0 45	12− 1	39	6	88	2	.88	2.06L	10.82L	137.06L	D	BED		970210030F								
18127−1046	42.9 7	19+ 3	33	6	87	3	1.26	1.56	6.06L	58.31L	CF	AA G	9	4701000110								
18127−1747	43.0 8	13− 0	33	5	88	3	1.72	3.16	24.61L	225.15L	CE	AAC	9	470124250F		4						
18127−1204	43.6 16	18+ 2	44	7	88	3	1.21	1.34L	167.36L	281.15L	E	BDD		770224110F								
18127−1717	43.6 31	14− 0	24	5	88	3	4.15:	18.26	393.53:	809.62	CCDF	DBBB	4	965123434F		3	3	21	13.535		21	
18127−1602	45.1 42	15+ 0	87	12	88	2	4.05L	3.45L	13.50	374.34L	D	BBI		560230122F								
18127−1223	45.2 33	18+ 2	18	7	88	3	2.04:	1.83	34.30	215.42:	DDEE	EBBD	2	970133532F								
18127−1615	45.9 11	14+ 0	19	8	88	2	1.72	4.37L	15.94L	325.49L	F	ABG		660020120F								
18127−1643	46.6 8	14+ 0	42	6	88	2	2.24	3.31L	27.45L	1017.06L	D	B		950344241F								
18127−1803	46.6 37	13− 1	29	5	88	3	2.70	1.86:	30.39L	226.75L	CD	AA	1	970224423F								
18127−1516	47.9 15	15+ 1	25	6	88	3	7.91	8.34	23.29L	361.09L	FF	AA	9	360132711F		6	1	32	X1812−152		86	2
18128−1741	48.0 57	13− 0	31	6	88	3	.91:	2.33	52.69L	275.21L	DD	CBB	0	460120130F								
18128−1612	48.3 57	14+ 0	67	8	88	2	2.02	3.66L	30.82L	368.58L	D	BJ		560020000F								
18128−1821	48.4 38	13− 1	48	6	88	2	1.14	4.15L	15.49L	197.54L	D	C		970133342F			2	22	S41		406	5400
18128−1824	49.1 51	13− 1	27	6	88	3	1.39L	2.29	26.54L	235.46L	E	CADJ	0	970247564F		2	2	22	S41		595	5400
18128−1653	49.6 58	14− 0	30	6	88	3	11.14L	21.52L	141.69	343.90L	D	FCB	0	960133230F			1	21	13.886		35	
18128−1114	50.0 20	19+ 3	40	7	87	3	1.20	.99:	25.09L	407.26L	FF	AAD	9	950000200F								
18128−1943	50.4 21	11− 1	42	8	88	3	1.83L	2.36L	14.50	118.49:	EF	EAE		570304374F		2						
18128−1929	50.9 31	12− 1	19	5	88	3	4.76	6.21	6.51:	227.15L	FEE	AAB	9	870434521F		2						
18128−1640	51.8 1	14+ 0	30	6	88	3	15.55L	37.18:	470.98	1017.06	FDF	AAAA	1	950351300F			1	21	14.104		3	
18128−1335	52.0 21	17+ 2	51	7	88	3	1.19	.93	32.37L	309.82L	FD	AB	3	550312011C								
18128−1839	52.4 10	12− 1	26	5	88	3	51.98	36.46	27.15L	244.92L	DD	AAC	9	970111030F								
18128−1312	53.7 42	17+ 2	31	6	88	3	2.24	.72:	27.48L	272.19L	BD	AAME	0	360010010C								
18129−1734	54.3 25	13− 0	26	5	88	3	1.83	10.90	80.62	184.41L	FCE	BBBB	0	670034353F		2						
18129−1513	54.3 3	15+ 1	43	6	88	3	1.63	1.24	29.22L	428.99L	CE	BBEI	1	360112321F		6	1	32	X1812−152		185	2
18129−1427	55.6 10	16+ 1	38	7	88	2	1.08	1.15L	19.31L	348.16L	D	BA	4	940220110F								
18129−1317	55.7 22	17+ 2	23	9	88	3	.94	.89L	27.19L	268.12L	B	ABJ		360235432C		F						
18129−1914	55.7 44	12− 1	35	5	88	3	3.05	1.88	28.90L	269.57L	CC	AA G	1	960121131F								
18129−1620	55.7 35	14+ 0	30	5	88	3	5.60	4.88	19.91L	356.48L	FF	AAH	9	560223401F		2						
18129−1708	56.5 42	14− 0	38	6	88	3	2.00	2.97	24.76L	342.45L	CC	BA	0	960132061F								
18129−1554	56.5 11	15+ 0	27	5	88	3	2.98	4.87	9.27:	431.47L	FEE	AAC	1	660120130F			1	23	LDN 0357		553	
18129−1253	57.3 32	17+ 2	40	6	88	3	7.98	5.45	30.14L	280.88L	BC	AA	1	550031000F								
18129−1546	57.7 58	15+ 0	78	7	88	2	4.98L	2.08	27.30L	622.60L	F	A		360000000F			1	23	LDN 0357		121	
18129−1451	58.1 50	16+ 1	32	6	88	3	1.95	1.16	27.80L	391.94L	CD	AB	1	150110020F								
18129−1602	58.4 13	15+ 0	44	7	88	2	2.15:	1.78	22.00L	799.28L	EF	BBE	0	460143422F		4						
18129−1801	58.8 31	13− 1	30	6	88	2	2.65	2.07	17.23L	193.46L	DE	AA	0	970244400F								
18129−1830	59.4 57	12− 1	18	5	88	3	8.16	14.23	27.52L	311.12L	BC	AA	3	950002131F								
18129−1256	59.6 32	17+ 2	28	6	88	3	1.78	1.24	30.19L	276.84L	ED	AAC	0	650110000C								
18129−1648	59.9 3	14− 0	27	6	88	3	2.61	3.39	58.10L	342.90L	FE	ABF	0	960523760F			1	22	S44		550	3600
18130−1221	0.0 2	18+ 2	30	8	88	3	1.54:	1.29	34.30L	472.24L	DE	BBF	5	960235552F								
18130−1559	0.6 5	15+ 0	22	6	88	3	9.54	5.90	24.88L	456.14L	BC	AA	0	460150110F								
18130−1731	0.9 28	13− 0	30	5	88	3	4.19	6.71	80.62L	387.87L	DC	AAJ	0	860136532F		2	1	32	X1812−175		68	2
18130−1738	0.9 60	13− 0	24	5	88	3	1.27	6.76	52.69	272.85L	CCD	BAA	0	472142023F								
18130−1654	1.6 37	14− 0	21	5	88	3	11.14	21.52	141.69L	343.90	BC E	AA A	0	960232430F								
18130−1536	2.4 59	15+ 1	65	7	88	2	2.28	1.58:	25.48L	478.06L	DF	AA	0	260103120F		1	2	23	LDN 0357		483	
18130−1626	2.8 43	14+ 0	17	7	88	3	1.98	7.58:	129.42:	369.81:	DEFF	BCBC	0	766326534F		B	1	32	X1813−164		117	10
18130−1424	3.2 56	16+ 1	52	6	88	3	2.95L	2.13	23.00L	346.50L	D	BAC		940120011F								
18130−1245	3.8 29	18+ 2	33	10	88	3	1.60L	2.09L	11.80	303.17L	C	GLCD		550111132F								
18130−1520	4.2 46	15+ 1	19	6	88	3	2.13	1.61	13.37:	450.14L	EDD	CBE	2	460130220F								
18130−1333	5.6 53	17+ 2	34	5	88	3	3.39	1.78	29.35L	301.70L	CF	AB	9	560212111C								
18130−1418	5.8 21	16+ 1	25	12	88	3	2.81L	1.12:	11.66L	143.75	F E	CI D		950212253F		D						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18130−1824	5.9	13	13− 1	81	21	88	2	2.55L	3.30L	13.66L	106.01	E	F C		978135242F			2	22	S41		578	5400
18131−1027	6.9	42	20+ 3	21	6	87	3	1.61	.73	7.58L	63.27L	BC	AB	2	3700100000								
18131−1630	7.0	2	14+ 0	52	6	88	3	4.23	4.50L	23.74L	461.03L	C	AE		760343434F		8	1	17	2554		24	
18131−1059	7.7	16	19+ 3	28	6	87	3	4.75	10.11	39.57L	356.69L	FE	AAA	9	850110010F								
18131−1523	8.0	15	15+ 1	23	5	88	3	2.75	1.89	19.16L	454.13L	CD	AA	1	460120230F								
18131−1226	8.7	48	18+ 2	22	7	88	3	1.94L	1.94	27.93L	273.01L	E	CBGF	0	873255842F								
18131−1606	8.9	10	15+ 0	18	5	88	3	8.72	16.59	305.04:	799.28	BCDE	BABB	0	36E133422F		4	1	32	X1813−160		78	4
18131−1658	9.6	45	14− 0	22	6	88	3	4.04	3.68	22.78L	344.06L	CD	BAL	5	960213120F								
18131−1423	10.0	10	16+ 1	38	7	88	3	1.04	.87:	27.67L	346.68L	CF	BB	0	940031133F		D						
18131−1519	10.2	5	15+ 1	28	6	88	3	2.69	1.64	19.40L	688.62L	CF	AA H	8	450223420F		3						
18131−1957	10.3	8	11− 2	31	5	88	3	2.44L	10.78	14.37	272.17L	CD	KAA		560032210F								
18131−1318	10.5	33	17+ 2	47	8	88	3	.56L	1.21	19.89	347.99L	FD	ECB		360133200C		1						
18131−1446	10.7	4	16+ 1	25	6	88	3	2.15	1.83	21.67L	341.16L	CD	AA C	3	850110031F								
18131−1529	10.7	55	15+ 1	39	5	88	3	2.99	1.95	18.73L	466.09L	CC	AA	1	460000010F								
18131−1354	10.8	38	17+ 1	52	6	88	3	1.22	3.34L	32.27L	406.51L	C	AI E		950110032F								
18131−1555	11.1	25	15+ 0	25	5	88	3	2.04	4.87L	27.04L	721.86L	D	AB		360040140F								
18131−1712	11.2	0	14− 0	51	6	88	3	2.95	1.74:	18.86L	305.19L	EE	AC	9	970141041F								
18131−1345	11.3	32	17+ 1	52	6	88	2	1.31	1.20L	31.81L	397.55L	C	AB		550110011C								
18131−1118	11.8	30	19+ 3	38	6	87	3	1.61	1.16	19.34:	390.22L	CFE	ACE	0	960321210F								
18132−1153	12.9	2	18+ 2	35	8	88	2	1.81	1.97:	35.01L	245.19L	FF	ABD	3	770240111F								
18132−1719	13.2	1	14− 0	31	5	88	3	2.43	5.03	19.38L	304.40L	FF	AA	9	970320102F			2	22	S43		432	900
18132−1317	14.8	32	17+ 2	62	8	88	2	1.60	1.52	30.42L	321.59L	ED	BF	0	360024110C		5						
18132−1436	14.9	8	16+ 1	39	5	88	3	2.78	2.15	27.23L	337.11L	FD	AA	9	940101020F								
18132−1054	15.0	7	19+ 3	66	10	87	2	.76	.92L	11.32L	147.19L	D	AJ		7602100100								
18132−1821	15.0	2	13− 1	19	5	88	3	2.15	1.94	8.12:	419.70L	DCF	AADH	8	958016155F			2	22	S41		470	5400
18132−1638	15.2	11	14+ 0	31	6	88	3	19.96L	9.51	144.89	287.49	CDF	BAAC	2	978441520F			2	22	S44		506	3600
18132−1744	15.5	49	13− 1	40	11	88	2	2.59L	2.74L	11.26	231.26L	E	I D		470031020F								
18132−1926	15.9	42	12− 1	29	5	88	3	1.14:	1.27	10.71:	484.93L	CDD	BBA	0	960133734F		A						
18132−1552	16.3	51	15+ 0	24	5	88	3	4.48	2.63	17.33L	303.94L	CF	AAD	0	570020030F			1	23	LDN 0357		527	
18132−1710	16.8	18	14− 0	34	6	88	3	3.31L	2.98	75.41:	193.85	CDC	BBB		974142241F								
18132−1804	17.6	53	13− 1	28	5	88	3	2.49	1.30	27.31L	389.55L	CE	AA	0	950060223F								
18132−1349	17.7	22	17+ 1	56	8	88	2	.89	1.41L	33.65L	333.19L	D	BB		550223353C		1						
18133−1727	18.7	5	13− 0	18	5	88	3	2.05	1.36	10.47:	93.10:	CECE	ACDD	0	884125330F			2	22	S43		205	900
18133−1508	19.3	37	15+ 1	35	5	88	3	2.41	3.39	25.85L	339.07L	FE	AA	9	360210001F								
18133−1238	19.7	21	18+ 2	40	6	88	3	1.20	1.06:	32.17L	346.32L	CD	ABC	0	660110010F								
18133−1547	20.0	59	15+ 0	39	5	88	3	3.12	1.48	22.29L	344.16L	DF	AA	9	470211000F			1	23	LDN 0357		340	
18133−1229	21.0	58	18+ 2	31	7	88	3	1.18	1.14	15.24:	246.31L	CEE	BDDM	3	870156553F								
18133−1312	21.4	34	17+ 2	49	15	87	2	.79L	1.70L	9.88	337.29L	E	GDK		360032010C								
18133−1626	23.0	29	14+ 0	34	7	88	3	1.55:	3.40	35.97	267.09:	FDFF	AABC	0	670324455F		A	1	32	X1813−164		183	10
18133−1024	23.3	2	20+ 3	32	7	87	3	1.16	.79	7.93L	70.11L	BC	AA	6	3700100000								
18133−1758	23.4	55	13− 1	26	5	88	3	3.90	1.91	22.58L	318.02L	CC	AA N	8	960311100F								
18134−1847	24.1	36	12− 1	18	5	88	3	2.36	1.11	30.02L	452.93L	CE	AA	0	860221302F		A						
18134−1942	24.6	25	11− 1	19	4	88	3	10.34	74.61	767.84	1547.69	CCDD	AAAA	1	843102352F		2						
18134−1615	25.4	32	15+ 0	21	5	88	3	4.18	8.22	24.25L	351.93L	CC	AA	0	360321121F								
18134−1001	25.6	1	20+ 3	37	9	87	3	.58	.36L	7.39L	77.25L	D	E E		0600000000								
18134−1706	26.3	50	14− 0	24	5	88	3	6.58	10.43	26.05L	243.45L	BC	AAG	0	970436471F								
18134−1916	26.8	40	12− 1	25	5	88	3	1.83	1.20	5.30:	582.28L	CEE	AAB	0	950143020F								
18134−1652	26.9	23	14− 0	19	5	78	3	25.80:	171.15	1833.16L	5073.55	BB E	BCJC	3	931233733F			3	22	S44		462	3600
18134−1747	28.0	23	13− 1	24	6	88	3	1.23	2.68L	31.13L	442.57L	D	BB		350010020F								
18134−1909	28.1	59	12− 1	19	5	88	3	2.56	1.48	31.67L	351.12L	CC	AAHE	0	864142144F								
18134−1559	28.2	33	15+ 0	89	14	88	2	5.72L	6.30L	15.17	342.29L	E	CC		270040100F								
18134−1838	28.8	17	12− 1	60	15	88	2	2.30L	.82L	6.06:	92.93	EE	HDEC		970121012F		9						
18134−1337	29.1	42	17+ 1	88	11	87	2	.67	.88L	33.14L	460.38L	F	A B		560121010C								
18134−1452	29.4	16	16+ 1	22	6	88	3	6.61	5.66	30.01L	369.98L	ED	AA	9	360030020F								
18135−1214	30.1	17	18+ 2	26	7	88	3	3.32:	3.49:	66.14	555.67L	DEE	CCCJ	7	963265452F								
18135−1808	30.5	16	13− 1	25	5	88	3	14.14	8.11	16.52L	333.78L	BC	AA F	4	960030166F			1	23	OCL 0035		344	
18135−1740	30.8	8	13− 1	22	5	88	3	182.47	141.57	41.97	265.39L	CBE	AAA	2	460122021F	41		3	3	RAFGL 2102		16	8
18135−1331	31.6	46	17+ 1	28	6	88	3	3.08	2.01	29.72L	319.33L	BC	AAI	1	560110110C								
18135−1516	31.9	27	15+ 1	16	5	75	3	10.56	8.11	27.39L	389.90L	FE	BA	5	460103130F		5						
18135−1409	32.7	6	16+ 1	35	6	88	3	3.14	1.68	29.70L	393.15L	CD	AB F	5	950521240F								
18135−1505	33.0	58	16+ 1	44	6	88	3	6.47	9.08	28.42L	509.45L	FE	AA	9	260110011F								
18135−1636	33.0	39	14− 0	32	6	88	3	19.96	13.12	144.89L	357.68L	BC	AAH	1	960141320F			2	22	S44		502	3600
18135−1641	33.4	2	14− 0	30	6	88	3	345.33	231.15	168.70L	355.94L	BC	AACB	1	961161560F			5	3	RAFGL 2103		71	2
18135−1716	33.8	28	14− 0	80	13	88	2	4.42L	3.48L	7.20	364.34L	D	C		970343212F		8						
18135−1456	34.5	19	16+ 1	20	6	88	3	31.02	124.43	157.65	429.10L	BCD	AAAB	0	260020020F	79		1	3	RAFGL 5458		24	
18135−1449	35.2	46	16+ 1	46	6	88	3	3.00	1.65:	35.81L	522.54L	EF	AA	9	460110010F								
18135−1934	35.3	43	12− 1	30	5	88	3	2.18	1.27	27.69L	343.34L	CE	AA	8	960220210F								
18135−1630	35.4	20	14+ 0	39	7	88	3	5.04L	2.42	52.30:	309.52L	FF	CADD		970130124F		8						
18135−1920	35.6	50	12− 1	29	5	88	3	3.60	2.15	28.89L	282.60L	CC	AA	1	860030030F								
18136−1951	36.7	5	11− 2	46	6	88	2	.91	.78:	10.24L	123.62L	DE	CE E	0	670134230F			1	23	OCL 0031		372	
18136−1841	36.9	37	12− 1	28	5	88	3	1.67	.98:	1369.23L	356.71L	DF	BEG	1	960123442F		F						
18136−1308	36.9	50	17+ 2	33	10	88	3	.73L	.61L	10.99	426.31L	D	JFCD		360022010C								
18136−1859	36.9	49	12− 1	26	4	88	3	150.42	74.04	19.33	322.59L	CBE	AAA	0	862030020F	32	4	1	3	RAFGL 2104		4	10
18136−1347	38.5	39	17+ 1	29	6	88	3	2.78	7.43	133.18	349.80	FCDD	BABA	0	550013322C		3						
18136−1727	38.6	55	13− 0	44	6	88	3	2.63	4.03	28.41L	257.55L	FF	AA	9	872114430F			2	22	S43		214	900
18136−1258	38.6	42	17+ 2	47	7	88	3	2.82	1.52	34.40L	511.66L	CD	AA	3	460311010C								
18136−1904	38.7	44	12− 1	37	5	88	3	1.49	.95:	15.91L	312.96L	CD	BC	0	960140010F		4						
18136−1342	39.7	20	17+ 1	34	6	88	3	1.98	1.30	30.81L	366.51L	BD	AAI B	0	553030020C								
18136−1201	39.8	55	18+ 2	24	6	88	2	3.14:	5.64	52.48:	291.21L	DDF	DAAC	0	970134410F								
18136−1311	40.3	43	17+ 2	49	6	88	3	1.35	.76L	34.82L	538.96L	B	B		360022010C								
18136−1228	40.4	14	18+ 2	26	6	87	3	2.45L	1.85	33.16	283.91L	FE	EBDH	4	964057743F								
18136−1031	41.1	36	20+ 3	59	7	87	3	.67	.48L	7.76L	100.34L	C	BDN		3600200000								
18136−1854	41.8	21	12− 1	20	5	88	3	3.70	1.34	29.24L	380.00L	BC	AAC	1	460221110F								
18136−1037	42.0	35	20+ 3	55	7	87	3	.74	.51L	8.08L	104.50L	D	AD		3602100110								
18137−1608	42.0	35	15+ 0	79	7	88	3	4.23	8.44L	26.66L	479.45L	C	D		860043532F		2						
18137−1557	42.2	43	15+ 0	44	6	88	3	8.70	8.42	23.36L	476.13L	ED	AA	9	760120040F								
18137−1913	42.9	18	12− 1	50	5	88	3	1.12:	1.26	16.09L	296.67L	ED	AAN	9	960144373F		4	1	32	X1813−192		184	4
18137−1403	43.2	56	16+ 1	76	9	88	2	1.13L	1.17	33.27L	223.75L	F	BC		950432130F								
18137−1056	43.2	55	19+ 3	30	6	87	3	3.32	1.26	35.17L	413.89L	CD	AAM	4	750001220F								
18137−1257	43.3	3	17+ 2	38	6	88	3	3.53	2.28	34.76L	331.49L	CF	AA	9	460311010C								
18137−1640	43.8	50	14− 0	41	11	88	2	345.33L	231.15L	168.70	358.31L	E	CHCC		860051630F			2	22	S44		273	3600
18137−1150	43.9	59	18+ 2	59	7	87	3	1.23	4.23L	43.64L	462.58L	C	BEJ		860421331F								
18137−1902	44.6	42	12− 1	22	6	88	3	3.97	1.73	28.47L	343.27L	CE	AA	2	761020020F		4						
18137−1429	44.7	51	16+ 1	55	7	88	3	1.99	1.16	37.37L	347.88L	CF	AB	0	940210100F								
18137−1925	44.8	16	12− 1	40	5	88	3	1.18	2.22L	15.85L	273.71L	C	BJJ		960041142F		8						
18137−1152	45.1	28	18+ 2	48	9	88	2	2.61L	4.23	32.70L	433.97L	E	CCB		660422463F								
18137−1756	45.2	11	13− 1	37	6	88	3	6.87	2.99	28.61L	275.75L	BC	AAB	5	962211100F								
18137−1605	45.5	9	15+ 0	24	6	88	3	2.00:	7.61	25.80L	436.24L	FC	BB	6	960140300F								
18137−1549	45.8	47	15+ 0	40	6	88	3	6.29	6.07	23.99L	466.96L	FF	AA	9	560133020F								
18137−1539	46.2	1	15+ 0	23	8	88	2	3.62	9.15L	10.58L	462.15L	D	AAG		460321130F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name		Galactic Coords	Uncertainty																			
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
									(Jansky)														
18137−1612	47.8	35	15+ 0	27	7	88	3	6.31	97.44:	404.90L	1010.58L	CC	CEHH	0	753046343F		2	2	3	RAFGL 2105		84	
18137−1237	47.9	17	18+ 2	33	6	87	3	1.73	1.49	11.46:	359.45L	DDE	ABB	6	970101000F								
18138−1711	48.2	27	14− 0	38	6	88	3	4.82	6.87	18.92:	301.44L	DDE	AAB	3	971252030F								
18138−1004	48.8	27	20+ 3	25	6	87	3	4.28	3.32	3.11L	64.02L	BB	AAG	0	1600000000								
18138−1831	48.9	58	13− 1	33	5	88	3	4.27	3.12	28.42L	291.89L	CE	AA	1	960011100F								
18138−1029	49.2	11	20+ 3	57	7	87	3	.55	.42L	7.65L	76.88L	B	C		2700100100								
18138−1927	49.5	57	12− 1	63	12	88	2	2.62L	2.21L	3.96	57.17L	D	MCC		880120232F		8						
18138−1829	50.4	31	13− 1	32	7	88	3	3.08L	2.10	28.44L	290.17L	E	GC	0	960011100F								
18138−1745	51.0	49	13− 1	27	6	88	3	4.18	4.26	29.27L	269.28L	FD	AAF	9	460011000F								
18138−1719	52.0	37	14− 0	37	11	88	2	1.86	2.50	21.33L	353.13L	FE	BAI G	5	968355543F		8	1	32	X1813−173		111	8
18138−1954	52.5	31	11− 2	22	5	88	3	10.29	20.43	188.82:	1640.83L	CCF	CAAB	6	340242333F		A	3	23	DG 150		110	
18138−1850	52.9	26	12− 1	36	6	88	2	2.39	1.90	8.89L	176.09L	DE	AAJ	0	670222210F								
18138−1510	53.1	36	16+ 1	30	6	88	3	6.50	3.01	11.36L	374.27L	CD	AADC	9	460010130F			1	19	551		*73*	
18138−1723	53.7	20	14− 0	46	7	88	2	1.84	1.53L	15.39L	269.07L	D	AB		970344401F			2	22	S43		353	900
18138−1734	53.8	56	13− 1	18	5	88	3	8.66	4.89	28.75L	345.09L	BC	AA	1	570121100F								
18139−1704	54.3	4	14− 0	35	6	88	3	3.79	5.55:	79.54:	232.94:	CEFF	BDEB	0	970515660F								
18139−1544	54.5	32	15+ 0	44	6	88	3	3.41	3.40:	32.96L	627.42L	DE	AA	9	560220150F								
18139−1552	54.9	8	15+ 0	47	6	88	3	5.66	5.14	23.33L	521.02L	CC	AA	8	760232040F			1	16	10475		58	138
18139−1431	55.0	60	16+ 1	40	6	88	3	2.23	1.69	23.20L	331.05L	CF	AA	2	960132330F								
18139−1816	55.3	9	13− 1	18	5	88	3	11.64	16.94	13.88	288.71L	BCE	AAA	1	960110022F			1	23	OCL 0035		385	
18139−1636	56.4	56	14− 0	19	6	88	3	32.38	25.71:	67.65L	375.70L	CC	AAB	9	962341630F			3	22	S44		566	3600
18139−1842	56.7	47	12− 1	16	5	88	3	16.94:	168.62:	1369.23	2402.88:	BBFF	CBAA	1	841123442F		F	4	3	RAFGL 2107		60	
18139−1839	56.9	4	12− 1	24	7	88	3	2.83L	28.18	189.91:	296.42L	CF	FCC		950123442F		F	1	32	X1813−186		179	15
18139−1937	57.1	7	12− 2	25	5	88	3	6.38	8.73	9.60	334.13L	FFE	AACG	9	860010040F			1	23	DG 151		519	
18139−1315	57.6	45	17+ 1	26	6	88	3	8.87	6.50	26.02L	397.68L	BE	AA	9	360020021C		4						
18139−1208	58.0	49	18+ 2	28	7	87	3	2.97:	15.89	149.73L	3210.75L	DC	ECE	6	943423623F								
18139−1206	58.5	38	18+ 2	22	7	87	3	2.32	6.00	44.38L	332.24L	DD	CBI	0	960246100F								
18139−1952	59.2	16	11− 2	24	5	88	3	11.28L	153.97	1122.00L	1730.30L	C	AAEB	4	530446643F		A	4	23	DG 150		104	
18139−1811	59.3	52	13− 1	32	5	88	3	37.36	32.03	5.03:	370.71L	BCE	AAC	1	950010202F	25							
18139−1137	59.4	17	19+ 2	37	13	88	2	1.87L	1.52L	48.49L	258.63	E	DI C		960245253F								
18139−1159	59.8	46	18+ 2	24	8	87	3	2.13L	3.60	49.98L	539.25L	D	B		960449663F								
18139−1436	59.8	4	16+ 1	19	6	75	3	4.14L	7.08	14.74:	116.27:	CDE	AEE		970122231F								
18139−1321	59.9	50	17+ 1	19	6	72	3	2.10	1.14	13.18L	399.34L	CD	AAGE	8	560121242C		C						
18140−1017	0.1	14	20+ 3	57	8	87	3	.59	.36L	8.34L	84.43L	E	AC		2701000000								
18140−1738	0.8	46	13− 1	33	5	88	3	4.85	4.46	32.03L	352.70L	FF	AAE	9	466013333F		E						
18140−1537	1.0	14	15+ 0	26	6	88	3	4.99	4.31	22.92L	449.22L	ED	AA	9	460112330F								
18140−1220	1.6	38	18+ 2	37	6	87	3	1.73	2.02:	45.78L	299.68L	DD	ABE	1	970122210F								
18140−1304	1.6	6	17+ 2	41	6	87	3	*3.70*	*2.09*	*35.02L*	*433.22L*	BF	AA	6	*360201011C*								
18140−1213	1.8	34	18+ 2	58	9	70	3	9.64:	19.54L	508.48L	3210.75	C	DBCC		941324635F			2	20	G 18.164		116	
18140−1554	2.8	31	15+ 0	30	6	88	3	2.25	6.60L	24.17L	515.61L	C	ABKE		760224030F								
18140−1715	3.4	13	14− 0	35	6	88	3	6.03L	6.34	34.19	312.48L	CE	EAA	0	970256543F		8						
18140−1710	4.0	11	14− 0	88	15	88	2	4.82L	6.87L	13.80	407.54L	E	D		960334020F								
18140−1726	4.5	42	14− 1	39	6	88	3	3.61	5.03	30.44L	337.02L	CD	AAH	0	870132210F								
18140−1749	4.6	47	13− 1	28	6	88	3	1.61	1.57	33.44L	372.51L	FF	AA	9	250020020F			1	23	LDN 0331		68	
18140−1519	5.1	23	15+ 0	42	8	88	2	1.36	.71L	28.06L	356.47L	D	BC		560300140F								
18140−1146	5.4	10	19+ 2	67	9	87	3	2.33L	3.48	42.42L	732.16L	F	EC		952432400F								
18141−1216	6.1	19	18+ 2	37	7	87	3	5.62:	10.21	34.00L	3210.75L	BC	EC	0	941324633F								
18141−1626	6.2	31	14− 0	20	6	88	3	19.29:	58.09	956.78L	3820.63L	BC	DCFB	0	940165530F			2	21	14.427		73	
18141−1641	6.7	57	14− 0	43	7	88	2	2.83	5.71:	87.19L	374.22L	DF	CDKC	5	960161772F			2	22	S44		478	3600
18141−1911	6.9	22	12− 1	40	6	88	2	2.02	1.59:	17.64L	118.04L	DF	BAE	0	870223662F		4	1	32	X1813−192		176	4
18141−1453	7.4	11	16+ 1	35	5	88	3	5.97	7.45	8.49	331.05L	BCD	AAB	0	360100010F								
18141−1405	7.6	10	17+ 1	77	6	88	3	1.64	3.34L	29.61L	398.12L	C	B		950112260F								
18141−1412	7.8	38	16+ 1	39	7	88	2	3.34	2.12	12.50L	311.36L	CD	ABH	1	960401061F								
18141−1501	7.9	48	16+ 1	43	6	88	3	2.60	1.78:	18.81L	394.48L	DE	AA	9	260111010F								
18141−1111	8.0	31	19+ 2	79	9	88	2	.89	4.40L	53.02L	792.25L	F	BED		950212231F								
18141−1156	8.1	2	18+ 2	28	8	87	3	6.49	7.09	210.15:	1137.69:	CDDE	BBEB	1	958335384F								
18141−1141	9.0	3	19+ 2	31	8	87	3	3.00	4.80:	57.73	530.43L	CFD	BDB	3	960245473F								
18141−1615	9.0	47	15+ 0	27	6	88	3	5.38L	28.76	561.25:	2818.06L	DE	EADB	1	846577665F		2	3	21	14.600		22	
18141−1025	9.0	4	20+ 3	26	7	87	3	8.72	8.91	6.63L	109.66L	BB	AAH	1	2600000100								
18141−1148	9.1	59	19+ 2	29	9	87	3	5.13	12.04L	42.09L	435.18L	F	ADG	7	864313431F								
18141−1934	10.2	38	12− 2	29	5	88	3	4.06	4.40	28.21L	287.35L	FF	AA	9	760021020F			1	23	DG 151		538	
18141−1902	11.3	20	12− 1	36	5	88	3	2.91	5.55	31.46L	365.79L	ED	AAI	9	660200010F								
18141−1651	11.8	55	14− 0	25	6	88	3	3.59	1.99:	28.94L	321.84L	CF	AA E	0	671155300F								
18142−1915	12.5	2	12− 1	32	5	88	3	3.57	1.90	30.19L	305.14L	CC	AA	0	760034662F		4						
18142−1115	12.8	21	19+ 2	55	8	87	3	1.30	4.35L	48.76L	762.87L	E	BE		950221431F								
18142−1600	13.2	42	15+ 0	50	6	88	3	2.52	2.58:	23.41L	384.85L	EE	AA	8	960112100F								
18142−1655	13.9	29	14− 0	29	6	88	3	2.84	4.34	24.48L	315.91L	FF	AA	9	870336600F								
18142−1606	14.5	42	15+ 0	23	5	88	3	4.29	2.91	17.71L	377.36L	CD	AC	2	960333200F								
18142−1045	15.1	44	19+ 3	35	7	87	3	5.50	2.90	6.67L	156.77L	CF	AA	9	3700110000								
18142−1930	15.1	51	12− 2	54	6	88	2	1.36	2.24L	2.57L	159.62L	D	BCE		770031000F								
18142−1717	16.0	28	14− 1	19	5	88	3	3.15	1.85	34.19L	328.26L	DE	AADC	0	974338673F		8						
18142−1831	16.2	24	13− 1	33	5	88	3	2.73	2.59	32.80L	384.72L	DE	AA B	9	850030012F		8						
18142−1527	16.3	29	15+ 0	17	5	88	3	8.11	7.70	17.76L	273.70L	FE	AAB	9	560201300F								
18142−1848	17.0	2	12− 1	46	6	88	2	1.24	2.06L	11.95L	190.15L	D	BC		570311132F		8						
18143−1500	18.4	44	16+ 1	36	6	88	3	*2.86*	*2.22:*	*33.69L*	*348.25L*	*DD*	AA	*0*	*260021000F*								
18143−1827	18.6	40	13− 1	42	6	88	3	1.27	1.11:	33.18L	425.27L	DD	AB	0	950030020F								
18143−1608	19.9	16	15+ 0	71	7	88	3	7.16L	2.64	24.14L	253.82L	F	CJ		970345320F		2						
18143−1203	21.4	57	18+ 2	31	7	70	3	4.75	3.58L	35.42:	336.10L	D E	A AC		961477210F								
18143−1535	22.1	48	15+ 0	21	6	88	3	8.93	6.49	19.35L	293.26L	DC	AA	8	560202210F								
18143−1549	22.1	58	15+ 0	61	6	88	3	2.21	2.18	20.69L	284.92L	EF	BAD	3	770245351F		8						
18143−1838	22.7	22	13− 1	20	8	88	3	1.85:	1.38:	29.19L	125.26	DE E	ACCC	0	860122130F		2						
18143−1545	23.0	50	15+ 0	33	8	88	3	5.11L	8.33L	80.12	264.68L	D	BACA		670332332F								
18143−1329	23.4	26	17+ 1	47	11	87	2	.92:	1.00L	12.22	424.82L	F D	CCB		460101044C		8	1	23	OCL 0055		523	
18144−1731	24.1	2	14− 1	66	11	88	2	2.66L	2.45L	5.52	207.79L	D	C		770021000F								
18144−1352	24.4	52	17+ 1	47	10	87	2	1.11	1.62L	30.40L	258.98L	C	ACNF		370201331C								
18144−1835	24.6	39	13− 1	52	8	88	3	2.87L	1.06	37.69L	205.03L	F	A H		860051032F		8						
18144−1432	25.2	7	16+ 1	51	7	88	3	1.65	2.58	34.05L	446.66L	CE	BB	3	960202331F								
18144−1048	25.4	16	19+ 3	34	8	87	3	2.37	1.05	10.56L	141.76L	BE	AA	7	3701100100								
18144−1249	25.7	44	18+ 2	56	7	87	3	1.52	3.68L	34.02L	565.60L	C	AD J		850210020F								
18144−1755	26.4	47	13− 1	44	6	88	3	1.43	4.83L	29.76L	495.43L	C	AD		950040030F								
18144−1335	27.1	35	17+ 1	74	12	87	2	1.20	3.19L	35.38L	417.06L	D	D F		860211221F		2						
18144−1632	27.1	26	14− 0	17	5	88	3	6.10	7.83L	72.85:	1997.24L	C E	BBCD	1	940344741F								
18144−1111	27.2	3	19+ 2	40	9	87	3	1.38	6.08L	57.49L	940.27L	D	CGBK		950111231F								
18144−1735	27.7	36	13− 1	21	5	88	3	4.85	3.44	12.34L	285.85L	FF	AA	9	370033421F		2	1	16	10490		56	153
18144−1700	27.9	23	14− 0	17	5	88	3	2.08	4.14	55.67	261.10	CCEC	BAAA	0	870346701F			1	23	VDB.66N 120		27	
18144−1913	28.1	40	12− 1	56	9	88	2	3.84L	2.62L	9.60:	59.01	EE	DA		880034741F								
18144−1157	28.4	6	18+ 2	29	8	87	3	4.84	3.69L	163.31	836.04L	D E	C BB		954339593F								
18144−1614	28.4	11	15− 0	22	7	88	3	5.65	5.90	72.89L	998.91L	CD	AAHF	2	951449335F								
18144−1135	28.5	54	19+ 2	40	8	87	3	2.59:	2.05	74.84L	794.61L	CD	EBC	0	950423230F								
18144−1723	29.8	23	14− 1	28	5	88	3	10.48L	*38.11*	*422.28:*	*1136.80*	BFE	AAAA	*0*	*754121020F*								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18145−1515	30.2	58	16+ 0	19	7	88	3	4.59:	4.86	28.73L	378.31L	FF	AA	9	461231300F								
18145−1707	30.4	36	14− 0	20	5	88	3	2.60	72.55	261.81	407.13:	CBEF	BCDD	0	860237331F			1	21	13.888		5	
18145−1016	30.6	33	20+ 3	43	8	87	3	1.24	1.16	8.29L	103.63L	FE	AB	4	7601000000								
18145−1739	31.2	1	13− 1	16	5	88	3	1.06	3.04	38.86	290.43L	CDE	CABJ	0	370044533F		E	1	32	X1814−176		150	14
18145−1222	31.4	44	18+ 2	30	9	87	3	2.19	1.67L	22.26:	350.67L	D E	DBDC		970228431F								
18145−1458	31.6	35	16+ 1	82	11	87	2	1.90	5.41L	29.05L	507.26L	D	C		260011000F								
18145−1604	31.9	58	15+ 0	24	6	88	3	6.61	6.41	21.92L	382.43L	ED	AAD	9	960053430F								
18145−1957	32.3	24	11− 2	21	5	88	3	1.53	.81	24.77L	338.58L	CF	BCD	3	454052330F								
18145−1823	32.9	6	13− 1	30	5	88	3	1.44	1.48	5.56:	308.03L	CCD	AADC	7	950211020F								
18145−1933	33.6	35	12− 2	33	5	88	3	2.66	2.11	24.12L	348.66L	FE	AAC	6	760224020F			3	23	LDN 0315		432	
18145−1557	33.9	30	15+ 0	25	7	88	3	4.40	23.36	179.59	318.62:	CCDE	AAAB	0	970136333F		8						
18145−1714	33.9	15	14− 1	17	6	88	3	5.95:	8.45:	111.79	258.46L	DCE	FDB	0	974235340F								
18145−1801	34.0	38	13− 1	48	6	88	2	3.34L	1.69	9.87L	146.18L	F	AAJ I	0	970142252F		3						
18145−1401	35.4	15	17+ 1	37	11	88	3	2.33L	3.18L	19.04	616.33L	E	DDCB		960111350F								
18145−1415	35.8	29	16+ 1	41	7	88	3	2.51	4.74	26.34L	587.01L	CC	AA E	0	960111262F								
18146−1526	36.2	45	15+ 0	55	7	88	3	2.69	5.07L	24.27L	522.25L	C	BC		660000100F								
18146−1914	36.8	28	12− 2	24	4	88	3	3.84	2.62	25.61L	338.13L	EF	AAE	9	760024621F								
18146−1508	36.9	33	16+ 0	41	8	88	3	2.09	5.55L	12.61L	531.73L	D	BDGI		460122431F		1						
18146−1413	37.8	2	16+ 1	89	14	88	2	5.58L	4.04L	15.98	592.43L	E	C		960021062F								
18146−1103	37.9	15	19+ 2	40	8	87	3	2.32	1.87	57.68L	499.65L	CC	AA	0	660201000F								
18146−1742	38.1	54	13− 1	18	6	88	3	6.41	3.44	30.65L	322.78L	BC	AAGD	5	360023433F		E						
18146−1620	38.1	39	15− 0	57	7	88	3	1.89:	2.73	53.40:	1997.24L	DED	BBA	0	844463300F								
18146−1644	38.4	55	14− 0	19	8	88	3	3.95L	14.07:	108.05	454.34:	DFE	GCDC		762251543F								
18146−1919	38.6	8	12− 2	23	4	88	3	2.04	2.63	3.98	39.90:	CCDD	AABA	0	790135421F								
18146−1146	39.4	50	19+ 2	29	8	87	3	20.92	11.80:	189.05L	581.28L	BF	AAGF	5	868213332F			1	22	S54		405	8400
18146−1244	39.4	45	18+ 2	33	8	87	3	1.98	3.62L	34.43L	479.59L	C	BDH		960331221F								
18146−1546	39.6	8	15+ 0	50	7	88	3	4.83	8.33L	80.12L	584.61L	C	AA D	5	660062332F								
18146−1232	39.8	42	18+ 2	45	7	87	3	4.54	3.45	43.09L	472.88L	FE	AA	9	960020330F								
18146−1148	40.3	32	19+ 2	23	9	88	3	4.90:	23.63:	189.05	716.10L	DDF	EEB	2	650323332F			1	22	S54		433	8400
18146−1830	40.4	23	13− 1	26	6	88	2	1.70	2.47:	10.15L	125.53L	DE	BA I	0	760131012F		8						
18146−1852	40.6	45	12− 1	50	9	88	2	1.60L	2.84L	4.25	82.67L	F	F BH		380210232F		8						
18146−1924	40.8	29	12− 2	30	5	88	3	.96	.81	6.95L	256.81L	CF	BBI	4	764120020F			1	23	LDN 0315		428	
18146−1317	41.3	47	17+ 1	78	9	88	2	1.42	4.34L	42.08L	583.82L	D	C		860201010F			1	23	OCL 0055		253	
18146−1200	41.5	2	18+ 2	33	8	87	3	8.36:	11.01:	222.72:	836.04	BEEF	CCBB	1	955056330F			1	23	MRSL 018+01/1		462	
18146−1709	41.5	37	14− 1	35	7	88	3	14.41	13.88	261.81L	292.98L	FF	AAF	9	970135530F								
18147−1538	42.2	41	15+ 0	42	9	88	3	5.14L	2.08:	28.63	441.41L	EE	EBB		560215441F								
18147−1941	42.4	46	12− 2	16	5	88	3	2.25	13.01	38.53:	244.23L	DCF	ADFE	5	664006330F			6	14	590−*N 16 St		17	
18147−1331	43.1	21	17+ 1	38	7	87	3	1.78	1.84	30.09L	506.44L	CF	BBD	0	860232200F		2						
18147−1354	43.3	36	17+ 1	32	7	88	3	2.00	1.26L	26.64L	519.36L	C	AEM		960020300F								
18147−1542	43.5	9	15+ 0	18	7	88	3	3.14	2.73	36.23	257.14L	CDD	ABBF	3	770135343F								
18147−1452	43.7	22	16+ 1	22	7	88	3	3.60	3.99	52.25:	329.73	CCEE	AADC	0	360103333F		3	1	32	X1814−148		52	3
18147−1512	44.1	22	16+ 0	26	7	88	3	2.20	5.41L	25.74L	530.02L	E	AAD		460141421F								
18147−1548	44.9	46	15+ 0	27	8	88	3	2.54	2.52	19.11:	400.46L	CCD	BAD	1	764033322F								
18147−1037	45.5	56	20+ 3	49	7	87	3	1.34	.91	7.60L	116.68L	CE	AB	9	5701001100								
18147−1729	45.6	23	14− 1	58	7	88	2	1.53	1.10L	14.53L	213.29L	D	ABG		970131000F								
18147−1347	46.2	37	17+ 1	20	7	87	3	12.19	12.22	66.75L	298.49:	FC E	AADD	5	97C114010F								
18147−1518	47.1	23	16+ 0	29	7	88	3	20.82	12.05	13.84:	178.02:	BCDD	AADF	3	570353023F		9	3	3	RAFGL 5216S		3	18
18147−1553	47.8	58	15+ 0	36	10	88	2	4.26L	6.59	36.20L	655.56L	E	DMC		760125333F		8	2	21	14.996		12	
18148−1659	48.1	5	14− 0	65	8	88	3	3.64	9.72L	29.90L	950.03L	C	AG C		950268733F		8						
18148−1601	49.0	16	15− 0	40	8	88	2	1.74L	2.38	19.31L	376.05L	E	BA	1	960242420F								
18148−1211	50.0	50	18+ 2	27	10	88	2	1.34	14.85L	135.01L	1890.90L	D	ADHG		952356540F			3	23	OCL 0056		453	
18148−1436	50.9	8	16+ 1	23	7	88	3	9.88	5.25	24.53L	275.38L	CC	AA	9	960200000F			1	16	10499		2	137
18148−1733	51.3	47	14− 1	36	7	88	3	4.05L	4.04	30.44L	587.88L	C	AA	3	661041000F								
18148−1428	53.1	2	16+ 1	69	24	88	2	4.96L	5.11L	24.25L	132.31	E	GD		970122243F		8						
18148−1326	53.4	30	17+ 1	19	8	88	3	2.94	2.88	48.56L	276.27:	CE D	ABHD	2	976245333F		B	2	23	OCL 0055		317	
18149−1642	54.3	38	14− 0	48	7	88	3	2.53	6.77L	108.05L	490.78L	E	AH		660233540F								
18149−1153	54.3	38	19+ 2	24	8	87	3	3.05	12.57L	136.57:	410.88L	F E	CFEE	6	560225130F			3	22	S54		546	8400
18149−1930	54.7	5	12− 2	45	6	88	3	1.57	1.21:	23.32L	251.14L	CE	ABG	1	760423040F			1	23	LDN 0315		76	
18149−1246	55.2	52	18+ 2	32	7	87	3	2.51	1.76	36.53L	390.27L	DD	AA	8	960231220F								
18149−1639	55.7	55	14− 0	85	11	88	2	4.89L	4.13L	10.30	298.47L	E	FBC		870145500F								
18149−1359	56.3	13	17+ 1	57	8	88	3	3.88L	2.60	39.03L	431.17L	E	BCF		960311340F								
18149−1323	56.4	51	17+ 1	46	8	87	3	2.63	2.41:	15.43L	512.43L	FF	AAC	9	960233443F		B	1	23	OCL 0055		238	
18149−1701	56.5	7	14− 1	40	7	88	3	3.11	9.72L	144.82L	922.60:	D F	CBGE	0	958159433F		8	1	32	X1814−170		20	8
18149−1812	57.9	35	13− 1	52	7	88	3	1.70	.89:	30.23L	511.20L	CF	AB	0	950000030F								
18149−1750	58.1	57	13− 1	14	5	80	3	29.35	12.59	30.71L	590.71L	BD	AA	0	450030030F			4	13	161282 M2		17	89
18149−1606	58.2	17	15− 0	86	10	88	2	3.99L	1.88	30.06L	411.72L	F	CB G		960135550F								
18149−1612	58.6	23	15− 0	37	7	88	3	1.57L	3.59	79.42L	469.70:	E F	ACLC		86C137552F								
18149−1826	58.7	20	13− 1	20	6	88	3	5.20	4.14	28.65L	315.21L	CC	AAE	0	950121030F								
18149−1341	58.9	21	17+ 1	69	10	88	2	3.09L	2.92	41.80L	469.85L	E	JB		960435330F		2						
18150−1338	0.2	51	17+ 1	27	8	88	3	3.89	7.97L	216.11L	1288.98:	E F	BCGD		954124340F		2						
18150−1415	0.5	55	16+ 1	29	12	88	2	3.78L	3.14L	11.86	307.01L	D	ABD		960140441F		2						
18150−1239	0.8	13	18+ 2	49	7	87	3	2.64	1.23:	36.35L	465.68L	CD	AC	3	960110000F								
18150−1241	1.5	27	18+ 2	56	7	87	3	1.63	5.69L	35.31L	478.04L	C	A		960121020F								
18150−1736	1.9	32	14− 1	26	6	88	3	3.48	2.11	30.48L	492.31L	EC	AA	1	560130000F								
18150−1940	2.1	3	12− 2	17	10	88	3	2.13L	2.42L	44.54L	151.19	E	FHGB		760216460F			3	22	S37		310	1200
18150−1306	4.0	19	17+ 1	33	7	87	3	4.37	4.95	35.01L	358.43L	DC	AAH	4	660021000F								
18150−1515	4.6	3	16+ 0	28	7	88	3	17.19	18.74	26.66L	234.31L	FF	AA	9	470232200F		1						
18150−1507	4.7	5	16+ 0	31	7	88	3	3.26	1.94:	23.32L	242.84L	CF	AB	0	260113330F		7	1	32	X1814−151		118	1
18150−1819	4.7	0	13− 1	35	7	88	3	1.90	.91	29.48L	562.40L	FD	BB	7	950102000F		1						
18150−1656	4.8	17	14− 1	29	8	88	3	3.97L	1.64	144.82L	1227.78L	F	CB		950066642F								
18150−1142	4.9	10	19+ 2	54	8	87	3	23.60	15.08L	48.10L	439.59L	B	BHH		660515333F			1	22	S54		170	8400
18150−1714	4.9	49	14− 1	23	7	79	3	1.94	1.91:	13.00:	297.05L	DDE	AAEB	7	970120202F			1	20	G 13.839		391	
18150−1252	5.2	10	18+ 1	29	7	87	3	1.38	2.01L	42.65L	444.07L	C	ADC	0	960133103F		8						
18150−1419	5.3	57	16+ 1	22	8	88	2	5.69	3.15	31.62L	397.47L	CE	AB	0	960151440F		2						
18150−1921	5.4	6	12− 2	33	7	88	3	1.26	2.38L	22.52L	240.21L	C	ACE		560223120F			1	23	LDN 0315		538	
18150−1632	5.6	23	14− 0	53	10	88	2	3.77L	1.80L	12.02	152.75L	E	BB		770410341F								
18151−1707	6.8	8	14− 1	38	6	88	3	2.70	2.69	30.86L	414.30L	DD	AA	8	960113000F			1	21	13.974		38	
18151−1645	6.9	30	14− 0	60	13	88	2	3.43L	3.30L	14.36	138.94L	E	B		584131110F								
18151−1318	7.3	54	17+ 1	25	7	87	3	2.34:	1.55	37.53	127.25:	CEEE	ECDB	0	884312240F			1	23	OCL 0055		413	
18151−1916	8.5	0	12− 2	45	6	88	3	1.52	.91	23.09L	259.26L	CF	AB	2	560324020F								
18151−1841	8.8	24	13− 1	46	7	88	2	1.61	.81:	10.23L	172.20L	DE	AA	3	850110100F								
18151−1208	9.0	34	18+ 2	25	7	87	3	19.03	98.60	890.64	1890.90	BBEE	BABA	0	94C245521F			1	23	OCL 0056		409	
18151−1834	9.1	33	13− 1	35	6	88	3	2.00	.97	27.72L	467.58L	CE	AB	1	750121010F								
18151−1544	9.1	45	15+ 0	30	7	88	3	1.99	3.01	51.07	222.64L	DDD	BAA	0	670213410F								
18151−1134	9.6	40	19+ 2	48	3	70	3	7.73:	7.85	170.57	636.08	CFDF	BBBB	3	761525233F								
18151−1342	9.8	38	17+ 1	43	8	87	3	2.71	4.20L	352.41L	440.32L	C	B D		960646430F		2						
18151−1504	9.8	56	16+ 0	43	7	88	3	3.61L	3.11	44.17:	150.21	CDC	BBFB		170223330F		7						
18151−1415	10.6	38	16+ 1	41	7	88	3	2.30	2.16	12.49L	389.60L	FE	AAD	9	960140440F		2						
18151−1113	10.7	46	19+ 2	42	8	87	3	2.76	15.50	54.41L	468.52L	CC	AA	5	660323154F								
18151−1015	10.7	18	20+ 3	30	9	87	3	1.33	.85L	8.60L	93.13L	B	ACF		8802110000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name			Galactic Coords	Uncertainty																		
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18151–1551	11.4	13	15– 0	41	7	88	2	5.16	3.47	18.42L	196.11L	CE	AA H	0	770235461F								
18152–1410	12.7	35	17+ 1	29	7	88	3	1.44	1.71:	28.62L	307.08L	CF	CC	0	860122020F								
18152–1944	12.7	16	12– 2	64	10	88	3	2.85L	1.94L	14.65	209.40L	D	EC		560133240F			2	22	S37		349	1200
18152–1528	13.2	42	15+ 0	39	6	88	3	3.52	2.51	24.84L	208.72L	CD	AA	7	560210000F								
18152–1622	13.8	37	15– 0	71	10	88	3	5.18L	3.42L	19.18	143.16L	E	BE		970110450F								
18152–1609	15.0	28	15– 0	34	7	88	3	4.38L	1.77	19.79L	320.17L	D	AJ		870136751F								
18152–1530	15.3	20	15+ 0	44	10	88	2	3.58L	2.42	19.66L	210.05L	F	BA	9	560120000F								
18152–1658	15.3	28	14– 1	28	7	88	3	2.49L	8.15L	144.82	645.76:	DF	FABB		968266333F		8						
18152–1421	15.4	48	16+ 1	39	7	88	3	6.09	6.18	27.54L	307.82L	BD	AA	2	761141200F		2						
18152–1759	16.1	33	13– 1	38	7	88	2	1.59	1.40	11.05L	94.52L	DE	AB	0	670131052F		8						
18152–1404	16.9	5	17+ 1	30	12	88	3	4.24L	3.79L	18.28:	126.01	DD	CDB		680112451F			1	22	S49		545	5400
18152–1346	17.4	19	17+ 1	31	10	87	2	14.23	64.92L	549.44:	1168.86L	C F	AAAB	0	950437341F								
18152–1010	17.6	37	20+ 3	37	8	87	3	8.36	4.61	7.48L	83.28L	BB	AAD	0	780211110								
18152–1744	17.8	13	13– 1	34	6	88	3	2.32	1.02	35.50L	373.86L	CE	AB	0	550040020F								
18153–1522	18.3	27	16+ 0	30	6	88	3	6.88L	8.29L	136.68	379.01	DD	AAAB	0	460242244F		9						
18153–1904	18.8	59	12– 2	52	7	88	3	1.23	1.72L	21.07L	289.04L	E	AB		450110000F								
18153–1309	18.9	40	17+ 1	39	7	87	3	2.66	2.30	42.66L	407.76L	FF	AA	9	660312000F								
18153–1251	19.8	16	18+ 1	50	8	88	2	1.25	3.68L	45.37L	385.07L	D	AB		960112402F		8						
18153–1536	19.8	3	15+ 0	17	6	88	3	4.16	10.70	63.68L	246.47:	CC F	ABGE	0	468023465F			1	23	MRSL 015+00/1		83	
18153–1030	20.1	58	20+ 3	33	8	87	3	2.74	1.60	8.99L	102.36L	BC	AAM	1	7701000110								
18153–1148	20.4	20	19+ 2	87	10	88	2	2.29	3.36L	59.89L	899.91L	E	CCB		550333333F			2	22	S54		292	8400
18153–1739	20.4	40	14– 1	28	7	88	2	1.01	.89	11.86L	99.18L	DE	BB	0	570031000F								
18153–1617	20.5	20	15– 0	26	5	88	3	2.60	3.86	22.62L	250.70L	FF	AADG	9	878022430F								
18153–1212	20.8	3	18+ 2	35	8	87	3	2.24L	2.65	51.72L	1890.90L	D	GC		950363550F			2	13	161293 B0		14	88
18153–1425	21.3	44	16+ 1	29	8	88	3	1.28	4.04L	14.78L	137.62:	C D	BAFE		678040053F		8						
18153–1932	21.3	13	12– 2	70	10	88	2	2.37L	1.69L	5.29	83.12L	D	MB		670321020F			1	23	LDN 0315		330	
18153–1756	21.5	13	13– 1	49	17	88	2	2.23L	2.52L	5.19L	35.89	D	CGC		680140042F		8						
18153–1750	21.7	0	13– 1	38	10	88	2	2.28L	2.00L	5.01	96.42L	D	F C		470140030F								
18153–1651	22.0	52	14– 1	26	5	88	3	6.71:	32.76	399.33	1227.78	CCED	DBBB	0	556233430F								
18153–1559	22.9	27	15– 0	21	8	88	3	4.13L	4.02	54.47:	477.33L	EF	CAAB		964230210F								
18153–1918	22.9	24	12– 2	25	6	88	3	6.61	7.31	20.55L	276.41L	FF	AA	9	560433000F								
18153–1116	23.2	26	19+ 2	19	7	87	3	3.62	3.49	46.24L	489.94L	FD	AAHE	9	760223243F								
18153–1636	23.6	36	14– 0	59	12	88	2	3.56L	2.35L	14.61	109.77L	F	D		880025430F								
18153–1131	24.0	48	19+ 2	38	8	87	3	1.92	2.95:	170.57L	702.58L	DD	CAEB	1	760615333F								
18154–1551	24.3	60	15– 0	46	8	88	2	2.90:	3.65	181.29L	420.76L	FF	AA	9	660353330F								
18154–1052	24.6	4	19+ 2	39	8	87	3	5.53	4.59	10.35L	114.74L	DC	AA	5	4700000000								
18154–1333	24.6	26	17+ 1	25	7	87	3	5.09	13.58	115.99L	609.80L	DC	BB	0	960354660F								
18154–1900	24.8	8	12– 2	19	6	88	3	4.72	2.88	26.17L	293.37L	ED	AA	9	250120000F								
18154–1237	25.0	59	18+ 1	27	7	87	3	3.19	2.04	44.53L	445.77L	CD	AA	0	960220000F								
18154–1146	25.8	21	19+ 2	63	9	88	2	2.75	5.53L	51.63L	3251.32L	C	BLJE		640244433F			2	17	2561		50	
18154–1655	26.1	16	14– 1	45	6	88	3	3.58	5.99L	36.69L	1227.78L	C	AA	1	950163430F								
18154–1829	26.7	46	13– 1	30	6	88	3	4.92	1.32	25.69L	303.78L	BD	AB	0	550131010F			3	13	161294 K5		0	80
18154–1727	27.2	11	14– 1	28	6	88	3	15.48	13.38	20.98L	311.90L	FD	AAM	9	771041010F			1	20	G 13.839		526	
18154–1141	28.1	13	19+ 2	54	9	87	3	1.51	7.46L	45.85L	668.49L	C	ADD		661436732F			1	22	S54		397	8400
18154–1506	28.4	10	16+ 0	58	9	88	2	5.40L	2.75	28.91L	265.03L	E	AB		070311330F		6						
18154–1232	28.5	29	18+ 2	34	8	87	3	2.64L	2.96	19.55:	451.87L	ED	CD		964440650F		2						
18154–1723	28.5	0	14– 1	37	6	88	3	3.49L	8.07	41.63L	333.56L	D	GB		770166441F		3	1	20	G 13.839		275	
18154–1806	28.7	23	13– 1	78	12	88	2	2.34L	2.21L	3.52	115.28L	D	B		670040100F								
18154–1733	29.5	18	14– 1	28	6	88	3	2.03	4.00L	34.14L	410.10L	C	AB		460123100F			1	13	161295 K0		4	75
18155–1856	30.2	30	12– 2	39	6	88	3	.90	2.96L	26.36L	267.78L	C	AC		250110000F								
18155–1843	30.5	43	13– 1	30	6	88	3	3.06	3.90	24.13L	207.12L	EE	AA	9	650140200F		2						
18155–1705	31.8	13	14– 1	29	6	88	3	4.18L	3.45	37.87L	457.52L	D	AA		960154110F								
18155–1036	32.0	57	20+ 2	24	8	87	3	32.93	13.90	10.43L	75.67L	CF	AAB	9	5800000100	25							
18155–1913	32.0	5	12– 2	26	8	88	3	.77	1.99L	6.80L	29.21:	C F	BBED		480212052F		C						
18155–1327	32.2	33	17+ 1	36	7	73	3	31.55	8.96	38.46L	389.27L	BC	AA	1	961221100F			5	1	ES SER		11	3
18155–1717	32.3	56	14– 1	26	6	88	3	4.29L	3.20	23.50L	423.78L	D	ECD	3	960058646F		3	2	20	G 13.839		72	
18155–1657	32.4	33	14– 1	39	7	88	3	2.49	5.65	144.82L	1227.78L	CC	BAIJ	1	950165422F		8						
18155–1714	32.6	28	14– 1	35	10	88	2	2.17L	2.39:	24.37	333.56L	EE	DCBJ	0	971042315F			1	20	G 13.839		248	
18155–1753	33.1	34	13– 1	33	6	88	2	.82	.69L	10.08L	73.36L	C	ADE		170140050F								
18155–1206	33.4	35	18+ 2	49	8	87	3	2.12	3.30L	890.64L	531.10L	D	CEDE		960165642F			2	23	ASS 09		502	
18155–1519	34.2	26	16+ 0	45	7	88	3	73.49	27.83	136.68L	379.01L	BC	AAD	1	361221211F	43		3	3	RAFGL 2115		70	8
18155–1554	34.8	50	15– 0	32	8	88	3	3.45	13.42:	181.29	477.33L	DDF	AABB	0	660046420F			1	21	15.074		12	
18155–1213	35.2	50	18+ 2	49	12	88	2	3.81L	3.42L	51.91L	133.01	D	FDIB		980322340F			1	23	OCL 0056		262	
18155–1335	35.3	1	17+ 1	27	11	87	2	4.30L	3.65	120.01L	868.88L	D	DBBB		950454460F								
18155–1947	35.6	30	12– 2	46	6	88	3	1.02	1.05L	18.76L	197.98L	C	AC		560131130F								
18155–1840	35.6	19	13– 1	20	5	88	3	2.49	1.62	18.02L	216.32L	CD	AAC	0	550030100F								
18155–1744	35.7	32	13– 1	82	12	88	2	3.50L	1.69L	3.99	221.79L	D	DC		460030000F								
18155–1521	35.7	38	16+ 0	45	7	88	3	6.88	8.29L	136.68L	379.01L	D	AA	9	360121211F			2	3	RAFGL 2115		67	8
18156–1441	36.1	47	16+ 0	41	8	88	3	1.65	1.45:	28.76L	378.78L	DF	BCFE	0	860134645F								
18156–1707	36.8	36	14– 1	51	8	88	2	1.41	1.26:	13.62L	163.33L	DE	DA	0	970131000F								
18156–1624	36.9	22	15– 0	40	7	88	3	4.36L	4.49	50.10L	383.65L	D	BJE		868220460F								
18156–1419	37.2	46	16+ 1	16	7	88	3	2.55	1.88:	16.28L	329.61L	CE	AAH	0	960132240F								
18156–1750	37.3	55	13– 1	55	6	88	2	1.28	2.37L	11.70L	99.74L	D	AC		170130030F								
18156–1939	38.1	28	12– 2	23	5	88	3	7.31	6.55	18.15L	207.65L	ED	AA M	9	560060331F		2						
18156–1125	38.1	0	19+ 2	29	10	87	3	1.38	4.84L	27.22	233.46L	C D	CDBE		770326455F								
18156–1343	38.6	37	17+ 1	20	9	88	3	22.78L	55.62:	1683.61:	5317.44	DEF	FCCB		937443433F		8	6	20	G 17.017		95	
18156–1219	38.9	23	18+ 2	57	7	87	3	2.23	1.94:	44.95L	497.87L	DD	ABG	1	960441451F			1	23	OCL 0056		403	
18156–1736	39.0	10	14– 1	81	7	88	3	5.72L	1.75	34.52L	320.10L	F	AA F	9	460022111F								
18156–1606	39.1	36	15– 0	61	9	88	2	2.12	2.37L	19.94L	312.76L	D	BB		960133420F								
18156–1812	40.0	8	13– 1	58	8	88	2	.73	.79L	3.14L	82.87L	F	CEB		870230000F								
18156–1949	41.1	16	12– 2	49	8	88	2	.88L	1.14L	5.17	28.07	DD	BEBB		580031230F								
18157–1328	42.1	10	17+ 1	32	9	87	3	31.55L	8.96L	38.46	446.25L	D	DHB		860231000F								
18157–1818	42.2	47	13– 1	23	6	88	3	3.41	1.63	28.69L	353.14L	BD	AAG	2	950311020F								
18157–1334	42.8	19	17+ 1	40	9	87	3	5.09L	13.58L	115.99	868.88L	D	DCBB		959444460F								
18157–1639	42.9	45	14– 1	16	6	78	3	2.70	3.99	213.34L	316.24L	DE	ABB	0	770247530F								
18157–1421	44.3	48	16+ 1	28	7	87	3	3.31	1.61	31.92L	327.22L	CF	AB	0	961112340F								
18157–1002	44.5	35	20+ 3	33	6	87	3	1.32	.35:	8.96L	68.82L	BE	AD	4	6601100000								
18157–1654	44.5	48	14– 1	32	7	88	3	3.58L	5.99	34.39	2819.42L	DE	AAA	0	940353530F								
18157–1616	44.6	43	15– 0	20	8	88	3	4.78L	9.53	66.29	241.10L	DD	HABB		770134440F								
18157–1635	44.6	34	14– 0	63	12	88	3	4.36L	5.19L	19.78	430.20L	E	B C		760225330F								
18157–1936	45.1	15	12– 2	30	12	88	2	4.93L	1.18L	6.43	30.83:	FF	BDB		580040301F		2						
18157–1808	45.2	25	13– 1	26	6	88	3	6.47	3.69	30.19L	350.47L	CC	AA	6	560040000F								
18157–1134	45.4	38	19+ 2	48	11	88	2	1.72	4.44L	28.58	496.45L	D F	C B		760625230F								
18157–1121	46.1	52	19+ 2	39	7	87	3	1.87	2.47	51.26L	370.58L	CE	BBG	4	760331256F								
18157–1021	46.3	29	20+ 2	40	6	87	3	1.29	.86	9.31L	58.84L	BC	AB K	0	5802200100								
18157–1222	46.8	18	18+ 2	50	16	87	3	3.49L	5.18L	59.07L	144.28	D	B GC		980043571F								
18157–1803	46.9	7	13– 1	38	6	88	3	3.74	2.63	30.90L	345.80L	EF	AAB	9	460074232F		B	1	39	GD 013.2–01.2		112	2700
18158–1044	48.0	9	20+ 2	42	6	87	3	1.88	1.23	11.91L	89.57L	DD	AA	3	4801000100								
18158–1512	48.3	45	16+ 0	36	7	88	3	5.33	5.23L	25.66L	271.49L	C	AC		260411042F		8	2	4	TMSS –20462		41	27
18158–1841	48.3	51	13– 1	41	7	88	3	2.72	1.51	25.40L	322.60L	DD	AB	8	650050210F								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic Coords	Uncertainty				12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)															
18158−1632	48.7	41	15− 0	63	7	88	3	4.74L	2.87	69.33L	321.11L	D	A		670234020F								
18158−1446	49.3	4	16+ 0	28	7	88	3	8.70	3.75	27.12L	299.52L	CC	AAH	9	860024321F								
18158−1527	49.3	40	16+ 0	34	7	88	3	7.30	9.09	25.83L	252.17L	BC	AA	0	460301000F								
18158−1806	49.4	24	13− 1	34	6	88	3	2.55	1.89	30.46L	348.80L	ED	AA	9	460050000F								
18158−1801	49.5	27	13− 1	26	8	88	2	2.50	1.09:	12.83L	109.95L	EE	AC F	1	470054232F		B	2	39	GD 013.2−01.2	57	2700	
18158−1931	49.7	60	12− 2	59	8	88	2	.73	2.03L	7.35L	61.50L	E	CD		570140120F								
18158−1828	49.8	4	13− 1	41	6	88	3	2.34	1.23:	27.40L	512.74L	CE	AB	2	650111000F			1	23	OCL 0036	311		
18158−1024	49.9	44	20+ 2	27	6	87	3	5.69	3.08	9.59L	76.01L	BB	AAJ	0	6803100110								
18158−1556	50.7	45	15− 0	38	7	88	3	9.86	8.68	181.29L	477.33L	DC	AA	6	660143350F			1	1	EE SER	45	5	
18158−1223	51.4	47	18+ 1	46	10	88	2	14.76:	15.74	22.16L	435.96L	FF	AA	9	960053250F								
18158−1251	51.4	23	18+ 1	51	8	87	3	2.61	1.97L	41.12L	484.52L	C	AA		960010521F		A						
18158−1436	52.0	55	16+ 0	32	10	88	3	4.37L	1.95	15.89L	246.14L	F	DAFG		970123546F								
18158−1324	52.5	12	17+ 1	81	17	87	2	6.12L	4.84L	10.57	440.27L	E	DKC		960131000F								
18158−1151	52.6	55	19+ 2	46	11	87	3	2.96L	3.67:	38.58	429.12L	FD	EC		560412130F			1	23	ASS 09	431		
18158−1433	52.7	40	16+ 0	60	9	88	2	1.67	4.83L	31.67L	340.03L	D	B		960223343F								
18158−1723	53.6	25	14− 1	36	8	88	2	2.82	1.18:	7.63L	160.91L	DE	CC	1	570123020F		1	1	20	G 13.839	476		
18159−1736	54.7	30	14− 1	32	6	88	3	5.72L	2.59	39.27L	112.12:	E F	AAFD	5	479035444F		F	1	23	MRSL 013−01/1	428		
18159−1550	54.9	10	15− 0	21	6	88	3	6.24	49.30	368.46	709.08	CCDD	AAAA	0	560125251F								
18159−1346	55.0	9	17+ 1	35	7	87	3	5.97	19.30:	169.86L	5317.44L	CE	BBE	0	930545633F		8	19	16	10551	68		
18159−1407	55.4	31	17+ 1	50	8	87	3	1.83	1.56	41.41L	458.86L	DF	BAL		960316152F		8	1	22	S49	523	5400	
18159−1216	55.5	31	18+ 2	46	9	87	3	3.28L	2.38:	19.31	359.25L	DD	FC		970246762F			1	23	OCL 0056	557		
18159−1955	55.8	43	12− 2	47	7	88	3	1.04	1.11L	3.28:	291.71L	C E	BCB		350113420F		2						
18159−1035	56.0	5	20+ 2	46	7	87	3	1.47	.81L	11.27L	77.12L	B	AB		5801000000								
18159−1554	56.1	14	15− 0	27	6	88	3	6.25	4.26	38.62L	709.08L	DF	BBI	1	561245450F								
18159−1745	56.1	6	14− 1	45	7	88	2	1.93	.86L	7.65L	131.59L	D	AB		370030000F								
18159−1904	56.8	33	12− 2	66	6	88	3	1.89	1.08	22.24L	302.01L	FF	AAD	9	751300000F								
18159−1729	57.4	43	14− 1	50	7	88	3	2.05	1.38	47.07L	640.45L	DE	AB	1	450110000F			1	23	MRSL 013−01/1	493		
18159−1719	59.2	45	14− 1	18	6	88	3	20.62	13.19	37.08L	319.61L	CC	AA F	7	560132134F			2	16	10577	5	141	
18159−1648	59.6	55	14− 1	36	7	88	2	6.43L	56.03	994.04	2819.42	CFF	CACA		440234320F								
18160−1925	0.1	4	12− 2	47	7	88	3	2.06	2.28	19.30L	282.57L	FE	AA	9	761110120F								
18160−1757	0.3	29	13− 1	36	6	88	3	5.02	2.39	41.89L	406.88L	ED	AA	9	560233232F		B						
18160−1605	0.8	8	15− 0	41	6	88	3	5.72	2.72	32.00L	230.65L	CC	AA	0	770022210F								
18160−1457	1.1	8	16+ 0	78	7	88	3	4.68L	3.43	25.65L	217.42L	F	ABF		070121231F								
18160−1844	1.3	30	13− 2	71	8	88	3	.87	2.26L	30.45L	478.58L	E	AC		740031331F		2						
18160−1535	1.6	56	15− 0	16	6	88	3	12.80	19.97	21.01L	188.60L	FF	AAAK	9	460133453F								
18160−1015	1.8	27	20+ 2	56	7	87	3	.99	.72L	8.65L	55.45L	C	BBB		8802100100								
18160−1126	1.9	14	19+ 2	41	7	87	3	1.83	4.93L	53.24L	159.77:	C E	CDEB		670336244F								
18160−1400	2.2	45	17+ 1	21	6	74	3	1.82L	11.13	27.10L	310.73L	D	CBC	0	872324001F			3	22	S49	232	5400	
18160−1224	2.5	59	18+ 1	57	7	87	3	2.15	15.74L	48.33L	451.03L	F	AF		960132260F			1	16	10579	22	119	
18160−1456	3.2	17	16+ 0	29	6	88	3	1.96	3.43L	21.14:	133.63L	D D	BECG		070141331F								
18160−1630	3.2	50	15− 1	31	7	88	3	3.50L	2.29	69.33	2685.15L	EF	FCBB	1	54C449550F								
18160−1321	3.5	9	17+ 1	79	13	88	2	5.46L	3.98L	15.40	627.93L	E	IC		860020000F								
18160−1327	3.6	9	17+ 1	42	5	87	4	5.69	2.93	604.52L	1194.58L	DE	AA	1	950242110F			1	1	ET SER	13	5	
18160−1641	3.6	33	14− 1	33	9	88	2	3.20L	4.21:	213.34	520.57:	FEF	JBDB		460428543F		8	3	39	ADG014.5−00.6	19	1414	
18160−1647	4.2	57	14− 1	23	7	88	3	6.43	56.03L	1113.86L	2819.42L	C	CACA		440327663F		8						
18160−1846	4.2	49	13− 2	35	7	88	3	1.23	.88:	33.59L	64.52:	CF E	BB F	6	668031331F		A						
18160−1144	4.5	56	19+ 2	26	6	87	3	5.75	4.44L	50.45L	456.81L	B	ABG	0	560744403F			1	39	RICH 16	66	559	
18160−1508	4.5	58	16+ 0	46	7	88	3	7.81	7.32	24.26L	293.28L	BC	AA D	2	260231021F								
18160−1540	5.5	55	15− 0	58	10	88	3	5.25L	5.01L	14.65	287.11L	D	A		470110310F								
18160−1339	5.6	49	17+ 1	58	7	87	2	9.79L	8.96	150.35L	570.19L	F	IDD		960635452F		8	2	23	CED 159	493		
18161−1704	6.9	5	14− 1	19	6	88	3	7.62	4.65	43.49L	269.27L	BD	AA	5	770215432F		8						
18161−1304	6.9	35	18+ 1	44	7	87	3	2.70	1.49:	37.26L	329.31L	CF	AB F	2	570322112F								
18161−1713	7.4	23	14− 1	16	6	88	3	41.92	68.69	23.76:	380.33L	BBD	AADG	3	760211113F	32							
18161−1213	7.8	39	18+ 2	85	9	88	2	1.51	4.55L	46.44L	481.92L	D	B		960323442F								
18161−1220	8.5	8	18+ 1	52	6	87	3	2.35	4.13L	43.64L	339.79L	C	AE		960242452F								
18161−1740	8.7	51	14− 1	52	7	88	3	1.52	.90:	39.94L	342.17L	CF	ACF	0	460045444F		F	1	23	MRSL 013−01/1	415		
18161−1642	8.7	18	14− 1	27	7	88	3	3.20	15.25L	235.57L	369.56:	D F	DCGB	1	463437553F		8	4	20	G 14.451	76		
18161−1634	10.5	56	15− 1	17	7	88	3	1.48	1.41	30.56:	2685.15L	CED	BBB	0	544237330F								
18161−1626	10.8	31	15− 1	23	6	77	3	2.58	10.25:	92.09:	2685.15L	EED	DDCF	3	644359330F			1	21	14.677	39		
18161−1749	11.4	19	13− 1	18	7	88	2	1.87	1.16	4.03L	103.29L	DE	ABG	0	270210040F			1	23	LDN 0335	42		
18161−1655	11.4	58	14− 1	66	8	88	2	1.12:	1.20	12.87L	151.83L	FE	AC	0	770245540F								
18162−1438	12.0	16	16+ 0	17	7	88	3	1.90	4.26L	17.02L	312.23L	D	A HI		968135654F								
18162−1328	12.0	20	17+ 1	83	15	87	2	5.69L	5.42L	18.98	353.54L	E	KFB		860123110F								
18162−1526	12.2	16	16− 0	64	7	88	2	1.80	2.73L	19.85L	215.14L	E	CB I		460110020F								
18162−1623	12.2	48	15− 0	39	6	88	3	3.91	1.83	29.00L	416.92L	CD	ABN	0	560346420F			2	13	161322 M1	18	89	
18162−1115	12.6	23	19+ 2	55	8	87	3	1.05	4.05L	53.52L	393.33L	D	BHH		560302210F								
18162−1450	12.9	12	16+ 0	34	7	88	3	4.98	3.09L	21.47L	255.07L	D	AB	6	972243241F		1						
18162−1654	13.7	15	14− 1	41	9	88	3	3.22L	1.35	33.11L	2819.42L	F	DG		842135320F								
18162−1735	13.7	19	14− 1	42	8	88	2	.77	2.59L	7.40L	65.99L	D	CEFG		388154444F		F	2	23	MRSL 013−01/1	148		
18162−1422	13.8	51	16+ 0	51	7	87	3	2.68	2.61L	28.30L	308.58L	C	ABMD		960123661F		3						
18162−1612	14.4	38	15− 0	8	3	77	3	9.74:	29.42	359.84	610.65	BCFD	AAAA	8	461246550F	80							
18162−1804	15.9	19	13− 1	38	6	88	3	5.07	2.49	43.47L	369.81L	CC	AA	8	560101110F								
18162−1555	16.1	22	15− 0	22	6	88	3	3.53	2.97	26.66L	709.08L	CF	AAE	1	560324650F								
18162−1139	16.9	10	19+ 2	21	7	87	3	2.17	2.82:	117.88L	633.69L	FF	CCLE	9	46A746725F			4	13	161325 OA	42	88	
18162−1141	17.3	8	19+ 2	22	9	87	3	5.70L	7.26L	117.88	828.86L	D	CDBE		450747735F								
18163−1426	18.1	19	16+ 0	34	7	87	3	29.27	19.45	26.26L	305.34L	FE	AACK	9	960130131F	14							
18163−1452	18.3	48	16+ 0	44	7	88	3	1.88	2.59	23.73L	279.83L	DD	CB B	0	970232461F		1						
18163−1329	18.4	55	17+ 1	50	5	87	4	2.92	3.06:	472.89L	1180.05L	EE	AB J	0	850144210F								
18163−1547	18.6	2	15− 0	22	6	88	3	133.81	98.57	35.61:	105.58:	CBDD	AABD	0	581112231F			3	3	RAFGL 2122	55	8	
18163−1252	18.8	1	18+ 1	53	7	87	3	3.50L	4.45	41.33L	401.10L	D	CCI C		860411470F		2						
18163−1218	19.7	47	18+ 1	63	10	87	3	3.51L	5.36L	16.22	547.75L	D	JC		960222442F								
18163−1603	20.5	42	15− 0	23	11	87	3	1.97	3.63	70.89:	145.61:	CFDF	BCDC	1	674233442F		8	1	1	V1962 SGR	65	5	
18163−1607	20.5	50	15− 0	44	8	88	3	1.21:	3.04	18.77L	610.65L	EE	DBE	0	460155651F								
18163−1721	20.7	46	14− 1	49	8	88	2	.76	2.16L	10.31L	144.50L	D	B		470142020F								
18163−1306	20.8	57	18+ 1	41	12	87	2	1.61	4.66L	39.39L	283.27L	D	B		870322141F								
18163−1954	20.9	54	12− 2	22	6	88	3	3.68	3.85	16.06L	81.48:	EC F	AA E	7	871114432C	01	3	1	32	X1816−198	71	3	
18163−1446	21.1	34	16+ 0	51	9	88	2	1.81	2.48L	22.82L	340.08L	F	CF		960222131F		1						
18163−1012	22.3	54	20+ 2	22	6	87	3	3.66	2.09	8.43L	67.45L	BC	AA	3	9802000100								
18163−1301	23.0	14	18+ 1	53	7	87	3	1.29	4.76L	40.02L	549.52L	C	AB		660433111F								
18163−1512	23.1	22	16+ 0	37	7	88	3	10.93	11.36	24.06L	261.59L	BC	AA	8	260320030F								
18163−1816	23.6	0	13− 1	34	14	88	2	1.92L	1.13L	6.17L	40.53	E	I HC		780000022F		C						
18163−1924	23.6	38	12− 2	31	7	88	2	1.67	1.04L	20.02L	203.42L	F	AB		660020140F								
18163−1934	23.6	48	12− 2	21	6	88	3	2.38	1.16	17.28L	180.99L	CD	AB	5	560010110F								
18164−1631	24.0	39	15− 1	37	7	88	3	9.90L	22.45	735.23:	2943.87L	EF	BBFA	0	441239330F			1	1	V1963 SGR	52	5	
18164−1645	24.2	15	14− 1	24	5	78	3	17.99	47.11	443.87	1614.11:	BCEE	BABB	1	45A339543F		8	2	3	RAFGL 6976S	31		
18164−1904	24.8	29	12− 2	69	8	88	2	1.46:	1.08	7.35L	79.19L	DE	BA	0	760220000F			1	23	LDN 0322	567		
18164−1123	26.1	60	19+ 2	44	9	87	3	1.46:	2.17L	34.98L	233.87	D	D EEGA		974146261F								
18164−1131	26.4	8	19+ 2	70	19	87	3	2.46L	3.97L	33.11L	198.76	E	LD		970335480F								
18164−1909	27.5	30	12− 2	36	7	88	3	.92	2.36L	27.33L	247.11L	F	BBFF		760110110F								
18164−1825	27.7	33	13− 2	32	6	88	3	4.49	3.37	27.01L	269.08L	FF	AB	9	650121210F		2						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic Coords	Uncertainty			HCON							VAR		LRS	S2		CAT			
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef		Confusion Flags*			#		Name Type	Sep (″)	Mag
18164−1538		27.8	8	15− 0	55	7	88	3	6.47	2.27:	26.60L	282.73L	CF	AB	0	460133320F			3	13	161327 R5	24	88
18164−1632		27.9	28	15− 1	38	8	88	2	9.90	22.45L	868.64L	2943.87L	C	CDFB		341037330F			1	1	V1963 SGR	24	5
18164−1843		28.1	38	13− 2	31	6	88	3	1.73	1.11	35.70L	265.41L	EE	AB	0	750130000F							
18164−1725		28.7	10	14− 1	52	6	88	2	1.03	1.22:	8.74L	139.16L	DF	AB	0	470042020F			1	23	MRSL 013−01/1	592	
18164−1246		29.4	6	18+ 1	45	7	87	3	1.48	3.82L	36.73L	404.90L	D	A		760312000F							
18164−1340		29.6	2	17+ 1	32	11	87	3	3.74L	4.80L	227.72L	772.26	F	GDFC		964357440F			1	21	17.144	55	
18165−1741		30.6	21	14− 1	43	6	88	2	1.38	1.11:	9.73L	87.90L	DF	AA	0	370134341F		F	1	23	MRSL 013−01/1	395	
18165−1945		30.6	23	12− 2	31	7	88	3	.98	1.69L	15.88L	208.91L	C	AC		460110020F							
18165−1855		31.1	49	13− 2	43	6	88	3	2.88	1.12	33.40L	219.98L	CE	AA	4	650210000F			1	23	LDN 0322	481	
18165−1747		31.3	6	14− 1	50	6	88	2	1.44	1.53	7.83L	82.00L	DE	BA	1	270030000F							
18165−1709		33.1	21	14− 1	43	6	88	3	2.55	1.46	32.84L	349.90L	CE	ABB	0	660012332F		2	1	23	OCL 0040	386	
18165−1225		34.7	13	18+ 1	50	7	87	3	1.16	3.78L	35.87L	430.18L	C	A		960100100F			1	20	G 18.260	37	
18165−1257		35.0	58	18+ 1	43	7	87	3	2.15	1.90L	30.98L	408.49L	C	AA		560210350F							
18166−1142		36.2	18	19+ 2	56	11	88	2	1.73:	2.08	117.88L	332.55:	DF	E CCHD	0	76B703533F							
18166−1900		36.2	9	12− 2	21	6	88	3	1.48	.80	18.72L	185.05L	DE	AA	2	551120000F			1	23	LDN 0322	337	
18166−1128		36.4	46	19+ 2	26	6	87	3	4.39	3.78	23.58	491.36L	CCD	ABB	6	960233240F							
18166−1103		37.6	27	19+ 2	32	7	87	3	1.27	3.25L	34.60L	462.12L	E	ABHD		950212211F							
18166−1420		37.7	51	17+ 0	34	6	87	4	4.46	2.15:	28.07L	256.52L	CF	ADH	1	960103431F		3					
18166−1927		38.3	18	12− 2	46	6	88	3	.98	.58:	16.33L	171.93L	CF	AC	0	660042100F		1					
18166−1400		38.4	29	17+ 1	33	8	87	3	2.39	2.75	61.81:	447.71:	DEEF	DDDB	0	964144343F							
18166−1513		39.4	25	16− 0	78	7	88	3	10.93L	7.99	28.32L	307.76L	C	AD		760230000F							
18166−1447		39.7	51	16+ 0	48	5	87	5	2.06	1.84:	19.68L	791.87L	BD	BBG	7	950242281F		1					
18166−1545		39.8	11	15− 0	19	7	88	3	5.17L	3.30	27.34L	319.28L	D	B		760111240F							
18167−1828		42.1	60	13− 2	28	7	88	2	.64	1.48L	4.13L	95.30L	C	BDF		470211210F		2					
18167−1532		42.7	41	16− 0	29	7	88	3	9.72	11.50	26.11L	178.30:	CD	F AA E	6	863232430F							
18167−1315		42.8	52	18+ 1	77	19	87	2	4.59L	3.78L	11.98L	123.41	F	DI I C		980111040F							
18167−1517		42.8	6	16− 0	39	5	87	4	2.45	2.72	29.15L	644.57L	CD	BA	5	950151220F							
18167−1933		43.0	30	12− 2	40	6	88	3	.75	.73:	12.93L	170.72L	DF	AC	0	560022110F		1					
18167−1950		43.4	29	12− 2	69	7	88	3	.68	1.74L	14.57L	162.34L	C	B		350134343F		3					
18167−1755A		44.0	4	13− 1	55	12	88	2	.62:	1.37L	8.69L	46.19	E	E AD C		380231073F		8	1	23	LDN 0336	227	
18167−1614		44.5	30	15− 1	16	6	77	3	7.59	12.46	118.95	249.07	FCEF	BCBB	7	271343530F		2					
18167−1820		44.8	24	13− 2	23	6	88	3	3.25	1.66	23.22L	258.29L	CE	AAG	9	650111300F		2					
18167−1848		44.9	19	13− 2	67	6	88	3	.76	2.22L	19.77L	174.89L	C	BE		450120000F							
18167−1530		45.0	43	16− 0	31	6	88	3	3.31	4.29	27.09L	218.88:	FF	F AA E	9	860322590F							
18167−1930		45.1	26	12− 2	16	5	88	3	2.50	1.56	6.61L	137.37L	CC	AB	0	560032100F		1					
18167−1646		45.4	5	14− 1	22	8	88	3	2.20	3.09L	30.30:	484.62	D	FF CCED	1	264106433F		8					
18167−1658		45.6	49	14− 1	77	8	88	2	1.34	2.87L	10.73L	43.20L	D	AD B		690113000F							
18167−1634		46.1	25	15− 1	45	6	88	3	2.40	2.78	27.51L	396.64L	DC	AAED	8	368015560F		1					
18167−1209		46.1	30	19+ 1	23	6	87	3	2.19L	13.91	21.32	331.07L	CE	JABB		760012051F							
18167−1739		46.2	53	14− 1	78	8	88	3	1.31	3.05L	31.90L	500.74L	E	ACKK		350121020F			1	23	MRSL 013−01/1	435	
18167−1450		46.3	17	16+ 0	24	4	87	5	4.20	2.63	50.93L	779.27L	BC	AB	2	950030271F		2					
18167−1730		46.5	18	14− 1	28	11	88	2	.95	2.08L	9.61L	122.62L	D	BE		370120000F			1	23	MRSL 013−01/1	428	
18167−1400		46.7	29	17+ 1	26	19	88	2	4.59L	4.98L	42.98L	371.62	E	DCGC		960165544F							
18168−1235		48.3	50	18+ 1	47	7	87	3	1.86	1.44L	33.97L	313.61L	C	AB		860302681F							
18168−1444		48.6	43	16+ 0	23	4	87	5	23.41	47.26	19.68L	285.84L	BB	AAC	9	974422050F							
18168−1406		48.8	18	17+ 0	45	9	88	2	3.84L	1.85	28.41:	371.62L	EE	CBC		964153514F							
18168−1520		48.9	7	16− 0	12	5	87	4	27.27	27.25	38.15L	629.23L	CB	AAG	8	951141220F	13						
18168−1624		48.9	9	15− 1	28	7	88	3	2.59	2.67:	36.48L	849.39L	DE	DCF	0	462125342F		8					
18168−1044		51.0	5	20+ 2	31	7	87	3	1.59	.69L	6.10L	55.00L	D	ABKF		5801010100							
18168−1154		51.6	18	19+ 2	35	6	87	3	7.75	14.96	18.45L	403.97L	CC	AAF	0	660111332F		8					
18168−1321		52.0	1	17+ 1	29	6	87	3	3.47	5.57	50.46L	572.92L	DE	AAJE	5	960223431F		3					
18168−1322		52.6	59	17+ 1	22	5	87	4	5.64	17.89	187.26:	417.17	DCDE	AAAB	0	96C223431F		3					
18168−1504		52.7	48	16+ 0	43	7	87	3	8.51L	2.32	17.34:	189.19L	EF	BED		870154443F		9	1	32	X1816−150	73	9
18168−1700		52.8	50	14− 1	84	9	88	2	.95:	1.31	10.68L	116.88L	DE	BB	4	680042000F			1	23	OCL 0040	500	
18168−1458		53.1	17	16+ 0	63	6	86	4	2.01	1.88:	44.02L	398.27L	CD	AC	1	960040430F		2					
18168−1057		53.3	20	20+ 2	24	9	87	2	.96	2.91L	24.03L	378.37L	C	B EH		960131131F		4	1	13	161336 +++	44	82
18168−1915		53.6	38	12− 2	31	10	88	3	.55	1.90L	14.95L	155.69L	D	CH		660010010F							
18168−1807		53.9	21	13− 1	36	6	88	3	3.60	1.64	21.69L	333.53L	EF	AB	9	360100000F							
18169−1214		54.4	37	18+ 1	43	6	87	3	2.63	1.31:	29.73L	380.71L	CF	ABJ	0	960021151F							
18169−1746		54.6	24	14− 1	60	7	88	3	2.27	2.61L	23.05L	371.62L	C	AB		260020000F			1	13	161338 K0	5	72
18169−1621		54.9	4	15− 1	22	8	88	3	3.18:	3.77L	127.08:	849.39	D	DF FFFD	0	460044332F		8					
18169−1338		55.3	10	17+ 1	14	5	87	4	3.86	4.39	73.95:	239.13:	DDDF	CBBC	9	97D146430F		1					
18169−1618		55.7	53	15− 1	85	10	88	2	1.43	3.31L	16.11L	849.39L	D	C		460263432F		8					
18169−1907		56.0	1	12− 2	56	10	88	3	.70	1.87L	16.49L	256.83L	C	BB		450000000F			1	23	LDN 0322	423	
18169−1432		56.1	39	16+ 0	27	5	73	5	3.98	3.52	157.97L	674.92L	CD	AAG	2	953322240F							
18169−1146		57.2	27	19+ 2	43	7	87	3	2.17	1.71:	35.61L	396.73L	CE	ABF	0	562411100F							
18169−1134		58.1	3	19+ 2	76	11	87	2	1.37L	1.50	16.89L	570.97L	F	EBB		960212304F							
18169−1409		58.2	16	17+ 0	25	7	87	3	2.66	1.58:	9.13:	249.38L	CFF	BAB	0	960112210F							
18169−1054		59.3	51	20+ 2	81	8	87	2	1.04	2.83L	34.33L	273.78L	E	C		960121132F		4	1	13	161342 K2	26	82
18169−1058		59.6	32	20+ 2	34	7	87	3	2.58L	1.88	38.98L	328.20L	C	I A D		960122231F		4					
18169−1427		59.9	52	17+ 0	63	7	87	3	1.79	1.20:	13.93L	230.52L	CF	ABC	0	970210020F							
18170−1259		0.6	27	18+ 1	19	6	87	3	38.97	13.31	27.68L	319.72L	BC	AA	7	670310020F	15						
18170−1333		1.0	37	17+ 1	56	13	88	2	4.38L	1.63L	18.85	276.14L	F	FFC		960232110F		1					
18170−1558		1.0	0	15− 0	21	5	87	5	5.73:	3.31	146.53:	404.64L	BDD	DBBJ	1	561345221F		8	1	23	MRSL 015−00/2	16	
18170−1718		1.5	17	14− 1	40	6	88	3	2.81	1.20	25.04L	366.01L	CE	AAFE	4	460120140F			1	23	OCL 0040	559	
18170−1709		2.9	49	14− 1	53	11	88	2	2.00L	.95:	14.62	62.15:	FEF	BCA		680142251F		8	1	23	OCL 0040	65	
18170−1858		2.9	49	13− 2	56	8	88	3	.88	1.97L	20.65L	274.42L	D	BC		450212232F		F	1	23	LDN 0322	83	
18170−1527		3.8	45	16− 0	33	5	87	4	5.16L	4.04	31.06:	339.29L	EE	DBFI		974253790F			2	21	15.642	68	
18170−1205		4.5	28	19+ 1	38	7	87	3	1.42	4.39L	36.37L	495.01L	C	AFDG		760111020F							
18170−1706		5.0	42	14− 1	32	6	88	3	9.06	8.71	38.17L	449.02L	FF	AA	9	660160030F			1	23	OCL 0040	153	
18170−1656		5.0	28	14− 1	83	15	88	2	3.81L	3.10L	4.74	180.02L	D	C		670051200F		2					
18170−1732		5.2	56	14− 1	83	8	88	2	1.21	.82:	9.71L	106.12L	DF	AB	0	370120000F			1	16	10626	18	147
18171−1219		6.0	41	18+ 1	29	7	87	3	42.53	26.67	14.72:	374.57L	BCD	AADC	0	960110310F	25		3	3	RAFGL 2123	59	9
18171−1636		6.8	26	15− 1	18	5	87	4	6.88L	2.51	32.15	88.73	DCE	ECAB		388113230F		1					
18171−1157		6.9	23	19+ 1	26	7	87	3	2.18	2.65	18.90L	371.75L	FE	AAGE	8	760122232F							
18171−1958		7.0	17	12− 2	45	7	88	3	.93	.52L	2.73:	120.76L	E	D AEB		650010000C							
18171−1346		7.1	40	17+ 1	34	6	87	4	3.77	8.14L	236.13L	740.73:	C	F C FE		950264524F		8					
18171−1019		7.9	7	20+ 2	82	10	87	2	.45	.51L	6.32L	75.53L	D	BC		7600300000							
18171−1853		8.1	4	13− 2	46	11	88	2	1.47L	.86L	6.17	68.81L		E MBCJ		450313232F		F	1	23	LDN 0322	432	
18171−1505		8.1	12	16− 0	27	5	87	4	2.58	5.38L	20.54L	255.19L	C	AAHD		874044443F		9					
18171−1455		8.6	46	16+ 0	20	5	87	5	25.43	15.54	98.20L	269.69L	BC	AA	2	972053740F	15	3	1	32	X1817−148A	116	2
18171−1644		8.6	41	15− 1	45	8	88	2	1.16	3.31L	11.48L	162.60L	D	B		270424361F							
18171−1925		8.6	8	12− 2	34	7	88	3	1.60	.78	13.47L	162.61L	DE	BB	7	352210000F							
18171−1757		8.7	8	13− 1	68	7	88	3	1.61	2.43L	22.43L	441.46L	C	ACK		350033345F		A	2	23	LDN 0336	179	
18171−1446		8.8	6	16+ 0	30	5	86	5	3.14	5.07L	75.54L	274.68L	D	AAJJ		970112540F		2					
18171−1024		9.8	3	20+ 2	27	7	87	3	.36L	2.78	17.16	55.29L	CC	DC		8602224310		6	1	32	X1817−104	105	6
18171−1821		9.8	7	13− 2	20	6	88	3	2.05	1.40	20.71L	307.27L	CD	AA	7	550100100F							
18171−1603		9.9	40	15− 1	13	4	87	5	20.08	65.48	438.29:	455.52L	BBD	CCCB	4	462575420F		4	2	23	CED 160B	144	
18171−1150		10.1	8	19+ 1	20	7	87	3	4.14	5.01	34.07L	348.49L	DD	AAI F	1	560123031F							
18171−1759		10.2	8	13− 1	27	6	88	3	4.75	3.97	22.29L	437.99L	FF	AA D	9	350033355F		A	2	23	LDN 0336	287	

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18171−1114		10.6	44	19+	2	48	7	87	3	1.18	2.59L	27.31L	452.54L	C	AC		960201100F								
18171−1711		10.6	54	14−	1	49	7	88	2	1.57	1.34L	14.62L	117.82L	D	BA	0	670242132F		8	1	23	OCL 0040		232	
18171−1311		10.7	4	18+	1	30	7	87	3	10.88	7.54	29.07L	390.72L	CC	AAE	1	961210000F								
18171−1749		11.4	24	14−	1	33	7	88	2	.97	1.98L	2.99L	92.00L	D	AHD		170120000F			1	23	LDN 0336		374	
18171−1736		11.4	58	14−	1	46	7	88	3	1.63	.81:	35.94L	437.55L	CF	AB	0	360010020F								
18171−1349		11.8	49	17+	1	59	8	87	3	5.53L	2.79	236.13L	525.36L	D	I BMC		960154524F		8						
18171−1501		11.9	4	16−	0	51	5	87	4	2.03	2.80	42.10L	266.99L	DC	BA	6	970046532F		B						
18171−1548		12.0	8	15−	0	24	4	75	5	5.13L	23.88	287.10	744.54	BFD	BABB	1	965348453F		8	1	32	X1817−158		39	8
18172−1454		12.2	52	16+	0	24	5	86	5	25.43L	15.54L	98.20	232.74	CE	AAA		970034740F		3	1	32	X1817−148A		53	2
18172−1722		12.2	24	14−	1	36	7	88	2	1.68L	1.36	9.55L	102.23L	F	AB	0	470230110F								
18172−1936		13.4	16	12−	2	33	6	88	3	10.23	5.07	11.80L	159.96L	BC	AAF	1	251001000F								
18172−1944		13.4	53	12−	2	44	7	88	3	2.14	1.34	11.47L	178.39L	DF	BB	9	150030020F								
18172−1017		13.8	8	20+	2	49	7	87	3	1.00	.49:	4.36L	42.02L	BE	BCH	0	7700200010								
18172−1436		14.1	16	16+	0	18	5	86	4	4.12	3.81	49.06L	279.61L	CD	AA	0	960411410F		2	1	23	ASS 06		577	
18172−1513		14.8	13	16−	0	37	5	87	4	2.49	1.77:	39.24L	851.74L	CD	AC D	0	750042120F								
18172−1532		15.0	54	16−	0	24	6	87	5	2.37:	1.74	59.30:	339.29	CFDF	EBCB	4	87D233240F		1						
18172−1715		15.1	19	14−	1	41	6	87	4	1.37	2.47	40.11L	513.39L	DD	AAH	0	660242212F		8	1	23	OCL 0040		437	
18172−1551		15.6	20	15−	0	30	4	87	5	9.86	2.81L	287.10L	744.54L	B	ABC	0	660348853F		8	4	13	161348 K2		8	57
18172−1914		15.8	57	12−	2	92	18	88	2	2.31L	1.94L	2.55	116.23L	D	D		450011130F								
18172−1606		15.9	25	15−	1	61	6	86	4	18.05L	156.59	1115.90L	851.51L	C	BBG	4	351689930F		4	2	20	G 15.033		437	
18172−1121		17.2	30	19+	2	36	7	87	3	.95	.70:	27.26L	427.15L	DF	BDDD	9	850211101F								
18172−1140		17.6	27	19+	2	63	9	87	3	1.39	1.13:	29.76L	416.63L	DF	BC G	1	660034334F								
18172−1423		17.6	36	17+	0	37	6	87	4	7.16	6.00	22.69L	279.52L	BC	AA	4	960010010F								
18172−1833		17.8	15	13−	2	33	6	88	3	2.01	1.43	30.93L	329.65L	CD	AAGC	2	450100040F								
18173−1352		18.2	20	17+	0	34	7	87	3	14.60	16.43	24.20L	291.79L	CC	AA	9	960076643F								
18173−1448		18.3	42	16+	0	24	5	86	5	7.27L	10.20	75.54	285.32L	BC	CAB		970033422F		2						
18173−1655		19.3	49	14−	1	19	4	87	5	3.23	1.61	26.70L	378.47L	CD	AAB	8	560041100F								
18173−1021		19.8	59	20+	2	52	13	87	2	.48	.46L	5.63L	59.53L	C	D		8600313300		6						
18173−1100		20.2	30	20+	2	32	6	87	3	8.11	11.69	25.35L	261.97L	DC	AAD	9	960111152F	14	4						
18173−1701		21.2	34	14−	1	24	4	87	4	3.41L	6.92	43.79	337.90L	CC	CAB		560061340F		2	2	23	OCL 0040		538	
18173−1327		22.0	3	17+	1	85	12	87	3	6.03L	4.73L	22.79	377.48L	D	DCC		960111330F								
18173−1517		22.1	59	16−	0	20	5	87	4	5.35	8.68	25.74L	258.25L	DC	AA	9	873044231F		8						
18173−1534		22.3	20	16−	0	61	7	87	3	2.09:	2.54	37.69L	339.29L	ED	BB	0	870343230F		1						
18173−1629		22.9	17	15−	1	34	5	87	4	4.64	2.54	25.73L	365.27L	BC	AAK	2	370113000F		1						
18173−1452		23.0	5	16−	0	59	7	87	3	2.52	19.94L	98.20L	934.30L	C	BD		950152952F		2	2	13	161352 B0		13	89
18173−1642		23.1	26	15−	1	20	5	87	4	9.26	9.83	26.88L	368.19L	ED	AAA	9	260423120F								
18174−1659		24.3	54	14−	1	27	4	87	5	10.56	6.91	43.79L	340.62L	EC	AA F	9	561061340F		2	1	32	X1817−170		50	2
18174−1426		24.9	41	17+	0	24	10	87	3	4.39L	4.61L	15.08:	107.10	DC	I FCB		970234132F		1						
18174−1246		25.5	11	18+	1	34	7	87	3	2.29	5.56	12.65:	520.22L	DCC	AAD	1	760100301F		2						
18174−1800		26.2	38	13−	2	37	9	88	2	.72	.84L	6.86L	68.58:	D	F BFHB		380034364F		A						
18174−1703		26.7	53	14−	1	54	7	88	2	.92	.76L	43.79L	80.66L	D	BD D	0	580141350F		2	1	23	OCL 0040		489	
18174−1443		26.9	51	16+	0	33	5	86	5	7.44L	6.09	30.73	728.25L	CC	DAA		950132300F								
18174−1416		27.0	48	17+	0	39	7	87	3	3.10	3.94	22.26L	200.50L	CC	AA C	1	970113533F		2						
18174−1148		27.8	14	19+	1	19	6	88	3	8.07	13.54	22.70:	141.80:	DCFF	AADF	9	670122131F								
18174−1300		28.1	23	18+	1	55	8	87	3	1.61	1.22	33.30L	680.11L	CE	ABF	0	550410000F								
18174−1948		28.2	4	12−	2	33	7	88	3	1.44L	1.05	4.66:	183.96L	DD	ABB		050130031F								
18174−1508		29.1	21	16−	0	24	5	87	4	4.15	3.16	26.20L	263.07L	CC	AAC	2	870020530F			1	23	MRSL 016−00/1		447	
18174−1717		29.2	27	14−	1	46	10	87	3	5.72L	3.47L	4.24	150.07L	D	KB		470440240F								
18174−1612		29.3	48	15−	1	61	6	87	4	520.81	4052.30L	26484.08L	65885.00L	D	CDHC	9	311498973F		F	15	3	RAFGL 2124		85	
18174−1648		29.5	34	15−	1	15	5	87	4	5.54	6.96	12.96L	113.72:	ED	F AAHC	9	288201053F		8						
18175−1217		30.2	53	18+	1	47	7	87	3	1.12	2.93L	31.00L	126.45L	C	AD		8701201317		4						
18175−1625		31.1	16	15−	1	67	10	87	3	1.30	1.66L	13.97L	192.60L	D	DG	6	370115100F		1						
18175−1504		31.8	15	16−	0	29	6	87	4	2.64	1.78:	26.41L	822.48L	BF	ABC	0	950021320F			1	23	MRSL 016−00/1		497	
18175−1432		31.9	39	17+	0	40	7	86	5	2.27:	2.86:	14.46	953.95L	CDD	DEBB	3	950225422F			3	1	23	ASS 06		376	
18175−1457		32.1	45	16−	0	37	6	87	4	5.82L	7.73	41.51L	792.00L	C	GA	0	960044720F			3					
18175−1553		32.2	27	15−	1	63	7	87	3	6.77L	6.24	17.99L	247.38L	C	CH		370230400F				1	23	MRSL 015−00/2		540	
18175−1355		32.2	12	17+	0	20	8	87	4	4.18L	3.10L	58.32L	288.61	E	FGHA	0	760136360F				1	21	17.062		60	
18175−1052		32.6	52	20+	2	50	7	88	2	1.43	.99	22.72L	254.01L	DE	AB	0	960202031F			4					
18175−1820		32.8	27	13−	2	53	11	88	2	.67	3.34L	27.71L	304.67L	E	B F		350020000F								
18175−1408		33.1	10	17+	0	26	7	87	3	37.92	27.50	32.23L	294.74L	BC	AAG	0	960125255F		1	3	3	RAFGL 2125		18	13
18175−1910		33.8	2	12−	2	20	6	88	3	1.66	.97	18.16L	34.18:	CD	E ABEC	4	364042252F		B						
18175−1724		34.7	57	14−	1	26	5	87	5	4.79	2.79	29.62L	299.47L	BC	AA	1	360110100F								
18175−1516		35.3	55	16−	0	36	10	87	4	5.35L	8.68L	13.75	640.94L	E	BC		860046234F		8	1	23	MRSL 016−00/1		593	
18176−1012		36.8	36	20+	2	43	6	87	3	.70	1.16	3.85L	30.41L	BC	BA	0	8700111110								
18176−1853		37.0	27	13−	2	23	6	88	3	.73	1.49L	2.53:	142.53L	C	F BBD		354111132F		D						
18176−1523		37.3	25	16−	0	37	8	87	3	1.68	2.56L	33.58L	290.22L	D	BBC		870022533F		8						
18176−1155		37.4	45	19+	1	54	7	87	3	1.20	3.30L	27.02L	59.16L	C	BCE		5802101307								
18176−1102		38.1	45	20+	2	33	6	87	3	10.41	4.98	23.79L	149.56L	DC	AA	6	960010000F								
18176−1015		38.3	38	20+	2	24	11	87	3	.38:	.50L	4.79	49.88	C	EC CGGD		7700111110								
18176−1938		40.3	56	12−	2	36	6	88	3	2.17	.71:	14.85L	167.39L	CF	AB	0	150114200F		2						
18176−1848		40.4	33	13−	2	23	5	88	3	54.68	79.95	23.51	147.20L	BBC	AAA	3	350010000F	32		1	3	RAFGL 5471		49	
18176−1617		40.4	9	15−	1	22	5	87	5	159.75:	936.63	20.01L	6188.58L	BC	DCFC	7	231423320F			4	22	S45		418	3600
18176−1214		40.5	27	19+	1	41	7	87	3	1.78	1.46	28.22L	62.44L	DD	AA	9	7801110007								
18176−1421		41.5	60	17+	0	47	7	87	4	10.50L	2.24	9.82:	346.80L	DF	BAB		960323533F		2						
18177−1816		42.4	12	13−	2	35	10	88	2	.55:	1.72L	2.63	86.42L	D	D BDD		260030020F								
18177−1033		42.4	56	20+	2	25	7	87	3	2.30	1.17	4.94L	31.76L	CC	ABLC	1	6701101110								
18177−1030		42.7	38	20+	2	45	7	87	3	1.05	.57:	4.35L	31.41L	ED	AB	1	8701101110								
18177−1539		42.7	49	16−	0	16	8	87	5	7.65L	8.26L	146.18	482.14:	CC	ACBB	1	76A135781F								
18177−1206		42.9	11	19+	1	27	7	87	3	2.12	1.19	27.69L	73.79L	CD	AA	1	4803101307								
18177−1405		43.0	41	17+	0	21	6	73	4	5.91	15.97	86.10L	475.04:	CC	E AABD	0	964344344F		1						
18177−1632		43.1	9	15−	1	34	5	87	4	2.75	2.34	22.56L	270.18L	BC	AA	1	370012430F		6						
18177−1335		43.2	42	17+	1	65	9	87	2	3.87L	2.16	10.89L	282.16L	F	BH		760432550F								
18177−1430		43.3	29	17+	0	51	7	87	3	1.71	4.83L	56.94L	562.10L	C	AHG		950244362F		3	1	23	ASS 06		364	
18177−1749		43.4	44	14−	1	27	6	87	4	2.13	1.65	27.13L	258.28L	DE	AA	9	040133562F		2						
18177−1149		43.7	57	19+	1	47	6	87	3	2.45	3.04L	25.39L	314.25L	C	AB		760242271F								
18177−1332		43.7	45	17+	1	29	10	87	2	1.64	1.19L	21.95L	371.93L	D	BBF		860530430F								
18177−1313		45.3	53	18+	1	29	7	87	3	5.26	3.48	24.23L	372.25L	CC	AA	8	760111010F								
18177−1835		45.5	53	13−	2	39	6	87	4	1.21	.93:	23.27L	179.10L	DD	BAGB	0	250200050F								
18177−1435		45.6	13	16+	0	46	6	87	4	1.39:	2.19	56.94L	879.78L	FE	BB	9	950040230F		2	1	23	ASS 06		128	
18177−1710		45.6	10	14−	1	32	5	87	5	3.78	2.12	25.21L	294.28L	BC	AAC	4	460312222F		8						
18177−1814		45.6	41	13−	2	57	8	88	3	.68	1.84L	26.35L	305.28L	C	BC		250050020F								
18177−1641		45.7	20	15−	1	40	5	87	4	7.02	4.80	7.33:	275.87L	BCE	AAE	7	270112010F								
18177−1131		46.3	19	19+	2	74	8	87	2	1.02	2.53L	26.72L	299.43L	E	B		950163441F								
18177−1746		47.1	0	14−	1	25	8	87	4	2.12:	2.52	12.53L	56.61:	CE	D CCFB	6	160224562F		2						
18177−1251		47.3	56	18+	1	43	7	87	3	2.10	1.28	10.89L	62.08L	CE	ABE	0	9801210427								
18177−1921		47.5	59	12−	2	41	7	88	3	1.00	1.31L	15.47L	133.17L	C	BB		250130000F								
18178−1511		48.9	12	16−	0	38	8	87	3	2.11	2.16	24.68L	320.74L	DD	ABKE	0	970021641F			1	23	MRSL 016−00/1		206	
18178−1734		49.6	25	14−	1	20	5	87	5	11.48	6.89	28.41L	392.47L	BB	AA L	3	160110000F								
18178−1127		50.8	43	19+	2	46	17	87	2	4.70L	3.04L	27.53L	72.83	E	D I B		970043551F								
18178−1737		51.1	56	14−	1	28	6	87	4	3.26	1.95	26.95L	310.71L	CC	AA	1	141120000F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)														
18178−1128		51.7	58	19+ 2	40	8	87	3	4.70	2.24	27.69L	142.08L	CC	AA D	5	960052451F							
18178−1126		52.5	39	19+ 2	32	8	87	3	1.32	1.24L	17.90L	140.39L	C	BCGB	3	960042451F							
18178−1808		52.5	37	13− 2	99	14	88	2	1.85L	1.15L	2.52	68.05L	E	FDD		260011020F			1	23	LDN 0332		135	
18178−1400		53.1	10	17+ 0	38	7	87	3	6.23	3.36	31.70L	498.77L	DD	BBE	0	961223100F							
18178−1546		53.5	28	15− 1	26	7	87	5	9.88	7.75	43.45:	531.57L	BFD	AAB	9	662236760F							
18178−1957		53.7	16	12− 3	38	7	88	3	.84	.53	12.76L	121.97L	DE	BBDC	8	451110100C			2	13	161364 A0		5	89
18178−1952		53.8	17	12− 2	32	7	88	3	1.30	.80	13.16L	113.26L	CF	AC	1	050110010F			1	23	LDN 0314		470	
18179−1109		54.1	50	20+ 2	31	7	87	3	1.24	2.78L	24.81L	212.56L	C	AED		950202131F							
18179−1119		55.0	7	19+ 2	32	7	87	3	2.72	2.40	27.70L	138.44L	FF	BAI	9	960213220F							
18179−1444		55.5	59	16− 0	30	5	86	5	5.29	8.02L	118.27	854.51L	B E	CGB	0	957254410F		A	1	23	ASS 06		540	
18179−1249		55.8	18	18+ 1	56	7	88	2	4.59L	8.38	37.19L	124.76L	E	BAA		9702211417							
18179−1346		55.9	50	17+ 0	26	5	87	4	84.62	32.79	64.27L	844.73L	BB	AA	5	950225320F			3	3	RAFGL 2127		4	8
18179−1627		55.9	51	15− 1	47	7	87	3	1.94:	6.40:	158.20	223.11L	DCE	EEC	2	870234641F		7	2	21	14.872		36	
18179−1321		56.4	15	18+ 1	24	7	87	3	5.16L	3.52	18.38:	416.83L	CE	AD		760220230F							
18179−1254		57.2	12	18+ 1	42	6	87	3	2.67	.95:	31.13L	465.85L	DF	AA	6	460041010F							
18179−1503		57.7	8	16− 0	39	6	87	4	2.84	6.97L	236.98L	586.78L	C	CC		960040100F			1	23	MRSL 016−00/1		355	
18179−1610		59.2	22	15− 1	25	11	87	4	398.27L	1313.23L	12252.14L	14727.07	E	DHFC		725249867F		F	6	20	G 15.033		445	
18179−1134		59.5	6	19+ 1	38	7	87	3	1.77	1.63	26.83L	166.49L	FD	AAB	9	960152200F							
18179−1642		59.6	3	15− 1	94	20	88	2	7.02L	4.80L	14.27L	65.80	D	E I B		780012010F							
18179−1153		59.8	47	19+ 1	24	8	87	3	1.91	1.09	25.92L	46.55L	CD	AB	0	2801302307							
18180−1531		0.4	42	16− 0	27	5	87	5	5.31	4.27	224.27L	914.75L	CD	AAB	3	850024420F							
18180−1527		0.8	2	16− 0	26	6	87	4	2.01	1.86	19.18:	733.54L	CEC	BBD	0	864020210F							
18180−1340		0.9	16	17+ 0	43	6	87	3	2.57L	4.20	216.57L	830.62L	F	BABI		950325450F		3					
18180−1147		1.0	50	19+ 1	56	10	87	2	1.12	2.72L	32.04L	241.81L	D	AD		860232452F		2					
18180−1318		2.2	36	18+ 1	27	8	87	3	26.25	29.06	14.77:	421.48L	DCF	AAAD	9	760231350F	38						
18180−1500		3.0	33	16− 0	16	5	87	4	16.73	17.48	24.48L	816.42L	CC	AAF	4	961040000F			1	23	MRSL 016−00/1		510	
18180−1011		3.6	10	20+ 2	64	11	87	2	.71L	.46	4.52L	52.04L	F	DG		5702000100							
18180−1625		3.6	7	15− 1	30	5	87	4	5.82	1.95:	158.20L	727.58L	BF	AB	3	863253730F		7					
18180−1555		3.9	11	15− 1	43	5	87	5	1.82	17.83	30.34L	680.49L	CC	BBN	1	562132310F			1	1	EF SER		53	5
18180−1416		4.5	56	17+ 0	29	6	87	3	8.68	36.51	108.63	287.19	BCDE	AAAB	1	960417663F		3					
18180−1451		4.6	39	16− 0	29	6	87	4	5.43L	15.37	232.41L	1560.87L	D	DAFE		952166786F		A					
18180−1342		5.1	6	17+ 0	14	5	86	4	10.38:	12.34	216.57	830.62	FCDF	DCCB	7	95D325430F		3	1	7	7I 13		14	
18180−1820		5.3	9	13− 2	31	5	87	4	5.37	3.60	19.95L	260.23L	FD	AAD	9	250130020F							
18180−1710		5.6	28	14− 1	48	5	87	5	5.71L	1.68	20.72L	427.88L	C	BEE		350021570F			1	13	161368 B3		8	84
18181−1325		6.3	6	18+ 1	26	8	87	3	2.84	1.60:	19.69L	124.27:	CF E	AAGE	0	870212320F							
18181−1534		6.7	36	16− 0	19	5	87	5	10.27L	5.65	224.27	683.88	CDD	AAA		960037560F							
18181−1619		7.3	60	15− 1	16	6	86	5	9.71	15.71:	23.70L	1803.96L	BE	CB C	0	851555360F			4	22	S45		573	3600
18181−1307		7.4	37	18+ 1	36	8	87	3	6.55	5.98	24.59L	331.80L	FF	AA	9	660201100F							
18181−1753		7.4	55	14− 2	24	6	87	4	4.19	3.08	22.21L	254.35L	DD	AAG	9	240220010F							
18181−1212		7.5	45	19+ 1	38	7	87	3	1.70	2.63	27.67L	58.05L	FF	AA	9	3803010207							
18181−1206		7.6	44	19+ 1	67	7	87	3	1.05	3.21L	27.09L	53.47L	C	BF		2801211117							
18181−1748		7.7	2	14− 2	38	7	88	3	3.39	1.96	22.55L	269.27L	CD	AA	7	040124563F		A	1	32	X1818−177		104	10
18181−1845		7.7	53	13− 2	32	7	88	3	1.92	1.02	17.42L	215.75L	DC	AB	0	341110022F		8					
18181−1600		8.1	24	15− 1	33	6	87	5	24.84L	20.26	148.06	780.87L	DF	KCC		560143420F							
18181−1825		9.0	12	13− 2	61	14	88	2	2.63L	1.73L	2.69	76.63L	D	C		160210010F							
18181−1441		9.4	43	16− 0	63	12	87	3	5.33L	5.79L	31.01	500.46L	E	C		960231710F			2	21	16.446		32	
18181−1936		9.7	54	12− 2	40	7	88	3	2.42	1.14	12.73L	154.30L	CD	AA	0	150133200F		2					
18181−1540		10.0	49	16− 1	36	9	87	4	8.81L	5.85L	11.22	1266.37L	F	AFB		850146541F							
18181−1812		10.0	17	13− 2	27	6	87	4	1.56	1.06	20.62L	202.00L	CF	BBJ	6	250030000F			1	23	LDN 0332		197	
18181−1922		10.1	30	12− 2	40	7	88	3	2.15	2.75	12.25L	160.09L	EC	AA	6	250120000F							
18181−1515		10.5	17	16− 0	32	6	87	4	3.08	5.54L	35.14L	1439.55L	C	B		950130103F			4	13	161370 K2		1	75
18181−1255		11.3	52	18+ 1	35	8	87	3	2.38	1.71	25.34L	501.84L	CE	AAC	0	450120000F							
18181−1454		11.7	16	16− 0	24	5	87	4	4.72	2.83	37.44L	554.12L	CD	AB	5	961142850F							
18181−1517		11.7	11	16− 0	51	7	87	3	2.06	5.55L	23.00L	420.18L	C	A		960133333F		1	1	23	MRSL 016−00/1		519	
18182−1157		12.6	56	19+ 1	43	7	87	3	2.30	1.67	26.15L	61.03L	EF	AA	9	3801301007		2					
18182−1447		12.9	36	16− 0	59	5	86	5	4.35	5.16L	736.26L	1566.18L	E	AG	0	950368975F		A	5	20	G 16.345		99	
18182−1544		13.7	48	16− 1	17	5	87	5	3.01	1.40	24.21:	575.29L	CDE	ABFA	0	760244790F			1	3	RAFGL 6982S		61	
18182−1707		13.8	52	14− 1	18	4	87	5	7.96	5.32	32.73L	53.28:	CC E	AAJC	9	380121442F							
18182−1504		14.3	50	16− 0	27	5	87	4	75.13	194.31	236.98	530.03L	BBC	AAAD	9	960030021F			1	23	MRSL 016−00/1		327	
18182−1521		14.6	45	16− 0	25	5	87	4	5.53	8.61	11.73	3447.81L	DCE	AACF	9	940243331F		1					
18182−1117		15.9	29	19+ 2	37	7	87	3	3.34	2.58	10.00L	294.40L	CD	AAHJ	0	950202240F							
18182−1333		16.3	52	17+ 0	35	9	87	3	2.50	5.42L	14.84:	128.90L	D E	ADDC		870130340F							
18182−1137		16.4	48	19+ 1	36	7	87	3	1.62L	1.05:	8.81	340.41L	DE	ABBF	1	960323310F							
18182−1946		16.7	18	12− 3	22	8	88	3	1.40	.79:	8.86L	127.80L	CD	BB	4	050101000F							
18182−1433		16.8	19	17− 0	28	8	87	3	2.49	35.35	419.53	1070.57L	CCD	AAAA	1	95A040150F		4	2	21	16.585		53	
18182−1519		17.5	45	16− 0	86	23	88	2	3.75L	4.37L	13.36L	115.87	E	B		980143330F		1					
18183−1733		18.6	47	14− 1	37	7	88	3	1.59	.98	29.32L	378.23L	CE	AB	0	160220000F							
18183−1418		19.4	42	17+ 0	65	9	87	3	4.82L	2.41	108.63L	294.80L	D	C F		960034330F		1					
18183−1203		20.4	22	19+ 1	27	7	87	3	6.58	4.68	26.58L	63.40L	FF	AAK	9	3802623227		2					
18183−1408		20.5	35	17+ 0	33	8	87	3	4.48	3.89	19.24L	271.73L	CC	AA	3	960320000F							
18183−1653		21.6	37	15− 1	27	5	86	4	1.79	1.58	23.72L	887.96L	CD	AA	3	350111220F		2					
18183−1348		21.7	6	17+ 0	21	8	87	3	4.95	4.51	22.52	302.28L	CDE	AAB	0	860123210F							
18183−1628		21.8	14	15− 1	61	7	88	2	1.26	.91:	72.52L	262.09L	CF	ABH	7	770243653F		6					
18183−1810		21.8	22	13− 2	24	5	87	4	4.82	4.72	29.68L	346.20L	FF	AA F	9	250120000F							
18183−1532		22.1	11	16− 1	37	10	88	2	1.45	1.67L	224.27L	683.88L	D	BCE		960237553F		8					
18183−1805		22.5	2	13− 2	30	6	87	4	1.63	.85:	18.06L	322.13L	DF	AALL	0	241110000F							
18183−1715		22.7	34	14− 1	22	5	87	4	1.72	1.27	30.15L	381.11L	BD	AAE	0	360021220F							
18183−1337		22.9	10	17+ 0	79	9	87	3	4.60L	2.48	31.76L	830.62L	D	MBCF		750321240F		2					
18183−1007		23.1	36	20+ 2	32	7	87	3	1.30	.80	5.22L	49.59L	EC	AB	7	7701100001							
18183−1350		23.8	49	17+ 0	48	8	87	3	3.17	2.23	31.83L	412.05L	CE	BD	0	860024222F							
18184−1931		24.8	25	12− 2	33	7	88	3	2.05	2.28	10.96L	143.96L	FC	AA	9	050031000F							
18184−1839		25.0	6	13− 2	67	14	88	2	1.52L	2.11L	5.11	120.49L	E	HCBN		250030032F		8					
18184−1234		25.3	7	18+ 1	33	7	87	3	15.61	6.11	29.00L	75.89L	BC	AA	0	4702110007							
18184−1623		25.5	56	15− 1	31	5	87	5	69.97	325.40	116.86:	583.70L	BBC	AAD	0	860230120F		4	4	13	161375 B		10	92
18184−1449		25.6	34	16− 0	16	5	86	5	18.42	57.83	736.26	2348.51L	BBD	BAAF	7	947458965F		A	2	3	RAFGL 5475		42	
18184−1546		25.8	37	16− 1	33	5	87	5	3.02	1.83	31.65L	1421.52L	BE	BC	1	751156660F							
18184−1205		25.8	57	19+ 1	50	7	87	3	.92	2.68L	26.79L	88.92L	C	B		3701423227		2					
18184−1853		25.9	2	13− 2	43	7	88	3	1.67	1.84L	17.16L	254.53L	C	AC		140130110F			3	13	161376 F5P		9	54
18184−1025		26.0	33	20+ 2	34	8	87	3	1.62	.96	5.69L	52.93L	CC	CBHD	3	9701011001							
18184−1222		26.0	11	19+ 1	76	10	88	2	1.26	1.04L	27.06L	113.63L	D	AA		4601100007							
18184−1717		26.7	44	14− 1	35	5	87	4	3.06	1.75	27.41L	302.92L	DE	AAI G	9	160021220F							
18184−1200		26.7	56	19+ 1	50	7	87	3	1.74	.84:	26.40L	80.51L	CF	AB	6	3800523217		2					
18184−1302		26.7	54	18+ 1	30	7	87	3	336.04	597.46	253.22:	436.02L	BBD	AAAF	0	567201241F	82		2	3	RAFGL 2132		2	17
18184−1000		27.4	11	21+ 2	39	7	87	3	1.36L	1.52	10.05	34.12L	CC	JBCA		7700102101		2					
18184−1013		27.7	48	20+ 2	34	7	87	3	2.01	1.23	5.37L	49.77L	CC	AA	2	8701112201							
18184−1835		28.8	36	13− 2	19	5	87	4	7.36	4.67	21.39L	223.20L	EE	AA	9	250110000F							
18184−1317		29.0	20	18+ 1	34	7	87	3	9.31	7.23	26.31L	417.74L	CC	AAL	4	760300230F							
18184−1330		29.7	3	18+ 0	32	9	87	2	1.51	4.94L	32.37L	334.95L	D	CBJ		860122120F							
18184−1644		29.8	22	15− 1	20	5	87	4	4.35	2.29	29.31L	439.65L	CC	AAH	1	760020030F							
18185−1107		30.8	20	20+ 2	28	7	87	3	1.69	1.63	27.48L	304.24L	FF	AADH	9	950202100F							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18185−1240	31.3	18	18+ 1	29	7	87	3	6.45	3.12	15.49L	73.62L	BC	AAK	2	5802204617								
18185−1451	31.8	53	16− 0	17	5	86	5	4.24:	8.80	736.26L	494.06L	DC	AB F	9	961456544F		A						
18185−1338	31.8	29	17+ 0	31	7	87	3	3.48	4.77L	26.75L	391.63L	E	AA		760231220F								
18185−1247	32.5	21	18+ 1	25	7	87	3	3.01	2.29	25.78L	71.92L	FF	AA	9	7800210207								
18185−1857	32.7	5	13− 2	31	12	88	2	1.50L	1.80L	3.63	50.62L	E	GCG		160130120F								
18185−1159	32.9	2	19+ 1	40	7	87	3	1.80	1.06	27.74L	77.10L	CF	AC	0	3700413007		2						
18185−1356	33.3	54	17+ 0	36	9	87	2	1.67	4.38L	15.86L	197.05L	D	BBDD		470124333F								
18185−1927	33.7	19	12− 2	33	7	88	3	36.17	25.57	5.44	177.30L	ECE	AAAH	9	052040022F	28	8	1	3	RAFGL 5477		64	
18185−1550	33.9	21	15− 1	18	5	87	5	4.19	2.27	17.24:	3455.02L	BCE	AAFC	6	644125340F								
18185−1353	34.7	20	17+ 0	47	9	87	3	3.12L	1.68:	41.34L	197.05	D	D I ECC		474254343F								
18185−1843	35.3	18	13− 2	45	8	88	3	1.52L	1.45L	5.02	221.85L	D	EHAH		240220032F		8						
18185−1327	35.5	50	18+ 0	39	7	87	3	2.59	2.06	26.53L	301.15L	DD	AAFI	9	960022110F								
18185−1827	35.6	36	13− 2	19	10	87	3	3.86L	2.59L	6.14:	37.47	CD	DDB		274120030F								
18186−1126	36.4	46	19+ 1	27	8	87	3	1.06	.84L	29.74L	331.76L	D	CEHB		950012011F								
18186−1942	36.5	27	12− 3	50	7	88	3	1.28	.82:	16.22L	191.83L	FF	AB	0	050221020F								
18186−1957	36.5	59	12− 3	39	9	88	3	.49:	.71:	1.90	110.29L	CFD	ECC	1	450121010C			1	23	LDN 0314		530	
18186−1510	37.9	8	16− 0	19	5	87	4	9.18	10.91	20.28L	502.77L	DC	AAKF	9	961111351F		2	1	23	MRSL 016−00/1		555	
18186−1949	38.5	59	12− 3	49	7	88	3	.77	1.67L	15.09L	152.16L	C	BF		050211030F		4						
18186−1011	39.1	19	20+ 2	44	7	87	3	.69	.49L	4.71L	47.58L	C	B E		7600212211								
18186−1045	39.1	36	20+ 2	37	7	87	3	2.12	1.46	4.56L	43.81L	DD	AA	9	5702002001								
18186−1501	39.2	37	16− 0	42	5	87	4	2.61	2.04	30.06L	498.73L	DE	AA	9	960210010F								
18186−1924	39.3	38	12− 2	38	7	88	3	1.60	.91	15.00L	153.75L	CD	AA	0	150230022F		8						
18186−1410	40.5	15	17+ 0	26	9	87	3	1.83	1.58L	27.43L	276.66L	D	ABEG		860332000F								
18186−1003	40.8	29	21+ 2	46	7	87	3	.78	.67	4.49L	45.84L	CD	BB	7	6600202101		2						
18186−1310	41.0	18	18+ 1	77	10	87	2	1.39	.99L	29.00L	348.65L	D	BB		860430021F								
18187−1936	42.0	32	12− 3	67	7	88	3	.82	1.86L	13.61L	153.55L	C	AEK		050130000F								
18187−1420	42.1	41	17− 0	32	7	87	3	4.67	3.90L	56.15L	241.56L	C	AADC	0	978132660F								
18187−1518	42.2	38	16− 0	34	5	87	4	3.05	2.84	26.60L	507.02L	EC	AA	9	960220000F								
18187−1436	42.7	34	17− 0	28	7	87	3	4.47	1.92	20.19L	225.92L	CD	ACHI	6	970220131F		4						
18187−1712	42.8	43	14− 1	29	5	87	5	2.74	1.14:	28.76L	420.30L	BC	AB I	1	350012242F								
18187−1456	43.1	34	16− 0	67	8	87	3	1.89	3.79L	24.03L	292.70L	C	BEC		970440010F								
18187−1655	43.2	13	15− 1	47	9	88	2	2.08	1.14	10.83L	122.03L	DE	AA	0	370021232F		2						
18187−1913	43.2	17	13− 2	29	6	88	3	1.27	.97	9.11L	153.39L	DF	AB	1	150033040F		1						
18187−1425	43.4	51	17− 0	65	7	87	3	3.47L	2.02	27.81L	413.59L	D	BC		962040000F								
18187−1605	43.5	47	15− 1	14	5	87	5	57.80	65.00	141.32:	623.92:	BBEE	AAFE	7	668246854F		2						
18187−1414	44.6	25	17+ 0	26	7	87	3	1.60:	2.21	16.08:	249.95L	CDF	CAC	1	970342310F								
18187−1430	44.6	38	17− 0	33	7	87	3	4.86	3.60	21.86L	232.26L	CC	AAJ	7	970052431F		4						
18187−1900	44.6	20	13− 2	26	8	88	2	.83	1.85L	2.72L	52.55L	E	BCB		160020240F								
18187−1453	46.3	56	16− 0	28	7	87	3	2.50	1.67	23.00L	241.85L	DD	BB	8	971450100F								
18187−1719	46.5	14	14− 1	26	5	87	5	8.16	5.82	29.30L	3486.81L	FE	AA L	9	130112200F								
18187−1123	46.7	15	19+ 1	29	7	87	3	2.57	1.96	25.14L	328.11L	CD	AA	9	950011000F								
18187−1802	46.8	23	14− 2	37	6	87	4	2.62	1.25	22.15L	361.48L	CD	AA	9	240100000F								
18187−1244	47.2	2	18+ 1	75	7	87	3	1.75	1.01	35.81L	66.66L	CF	AB	0	3800526617			1	16	10677		25	147
18187−1533	47.3	40	16− 1	31	5	87	4	3.17	2.02	18.58L	275.53L	CD	AB G	7	970137793F		8						
18188−1342	49.0	23	17+ 0	29	6	87	3	15.10	14.44	35.09:	330.04L	CDF	AAB	9	960110000F	13							
18188−1631	49.6	29	15− 1	21	6	87	4	4.39L	2.17	28.46	130.10:	ECE	HBAD		778126425F								
18188−1204	50.2	10	19+ 1	62	8	87	3	.84	3.03L	33.68L	78.48L	C	B H		3700413417		2						
18188−1600	50.2	59	15− 1	18	5	86	4	22.43	21.26	20.86:	380.95L	BBD	AAD	2	660262120F								
18188−1207	50.6	29	19+ 1	29	8	88	2	1.55	1.40	34.03L	101.69L	DE	AA	0	3701201217			1	23	LDN 0394		471	
18188−1520	50.7	37	16− 1	23	7	87	3	3.19	1.99	16.87L	293.87L	CC	AA	0	970120000F								
18188−1537	51.0	21	16− 1	27	11	87	3	4.05L	2.27L	51.72L	201.47	E	EDKB		970058581F								
18188−1858	51.2	1	13− 2	31	10	88	3	.84	.74:	15.43L	199.63L	CF	AB D	0	140020240F								
18188−1226	51.7	46	19+ 1	37	7	87	3	1.88	1.51	36.27L	65.76L	CC	AAA	1	3701000107								
18188−1955	52.1	60	12− 3	25	6	88	3	1.85	.69	9.24L	110.50L	CD	AB	2	340121000C								
18188−1614	52.1	9	15− 1	30	5	87	5	10.12	14.43L	217.93L	586.35:	C	E ABEF	9	653258920F		2	2	1	V1973 SGR		47	5
18188−1954	52.3	17	12− 3	63	11	88	2	.48	.45L	5.06L	54.79L	F	B		250130000C								
18188−1943	52.4	12	12− 3	34	9	88	2	1.90	.91L	10.88L	116.16L	D	AB		040340240F		6						
18188−1634	52.5	57	15− 1	50	6	87	4	1.72	1.94	33.22L	1169.11L	DD	AAC	9	750126426F								
18188−1017	52.9	27	20+ 2	59	7	87	3	.78	.61	4.28L	44.74L	CD	BB K	0	9601012111								
18188−1356	53.4	5	17+ 0	28	7	87	3	3.33L	5.09	41.34L	270.23L	C	DAA		364136555F								
18188−1305	53.5	21	18+ 1	64	7	87	3	1.23:	1.12	33.56L	455.02L	DF	ABG	5	560210120F								
18188−1651	53.8	3	15− 1	53	7	87	3	2.12	1.01:	32.65L	1139.89L	DE	AB	0	650031020F								
18189−1817	56.0	40	13− 2	31	8	88	3	1.30	6.97L	19.35L	306.18L	C	ABFF		150134053F		D						
18189−1548	56.0	13	16− 1	16	4	76	5	13.00	7.90	24.46L	521.51L	CD	AAC	8	662034520F		2						
18189−1648	56.0	44	15− 1	33	5	87	4	11.01	10.01	6.19:	462.70L	CCE	AAC	9	664010020F								
18189−1336	57.4	16	17+ 0	19	7	87	3	7.36	2.67	29.01L	227.68L	FE	AAH	1	961201210F								
18189−1412	57.4	6	17− 0	23	6	87	3	5.37	15.45	568.64L	334.68L	CD	AABH	3	762244333F								
18189−1909	57.6	37	13− 2	29	7	88	3	2.47	1.54	14.95L	169.71L	BE	AAF	5	140131030F		1						
18189−1746	58.3	27	14− 2	41	6	87	4	10.31	4.28	21.01L	416.97L	BC	AACF	5	540233211F			1	23	LDN 0342		387	
18189−1826	58.7	37	13− 2	75	7	87	3	1.57	1.30L	11.29L	145.99L	C	BE		260020020F								
18189−1931	58.9	21	12− 3	47	8	88	3	.77	1.06L	12.71L	131.76L	F	ABJ		040310000F								
18189−1148	59.4	51	19+ 1	54	7	87	3	1.40	2.29L	34.48L	365.31L	F	AD		760433333F								
18189−1742	59.7	40	14− 2	21	6	87	4	4.04	2.12	21.36L	274.41L	CC	AADG	2	540112110F			1	23	LDN 0342		159	
18189−1834	59.8	19	13− 2	81	12	88	2	.68	.69L	19.21L	280.50L	D	CF		250100000F								
18189−1456	59.9	51	16− 0	68	9	87	3	4.22L	3.45L	18.33	265.06L	D	B		970552011F								
18190−1556	1.1	4	15− 1	46	7	87	3	2.23L	8.14	13.67L	239.16L	C	EAC		470122200F								
18190−1517	1.3	58	16− 1	61	7	87	3	1.87	3.45L	33.59L	290.83L	C	AD		970414201F								
18190−1435	1.6	7	17− 0	42	7	87	3	2.14	3.78L	37.94L	438.61L	E	AB		960122410F								
18190−1708	1.8	3	14− 1	21	5	87	5	3.46	1.88	3.75:	406.48L	BCD	AACG	1	650211052F								
18190−1114	2.0	32	20+ 1	20	6	87	3	4.87	7.98	20.45L	210.73L	ED	AA	8	950110000F								
18190−1405	2.1	8	17+ 0	36	7	87	3	4.61	3.03	21.88L	201.88L	CD	AA	0	670230100F								
18190−1029	2.3	23	20+ 2	62	8	86	2	.67	.43L	4.04L	46.18L	D	CH		9604000001								
18190−1548	2.8	46	16− 1	50	10	87	3	13.00L	7.90L	15.10	231.44L	D	B		770131500F		2						
18190−1624	3.2	14	15− 1	27	8	87	3	1.06	2.61L	13.53:	330.44L	D E	BBC		760310100F			1	1	V1975 SGR		29	5
18190−1158	3.7	54	19+ 1	27	8	87	3	1.25	1.01	16.11:	86.16L	DED	CCCD	0	3741313207			1	20	G 18.931		77	
18190−1451	4.1	13	16− 0	39	9	87	3	3.58L	2.93:	23.00	223.10L	FD	HBAG	5	970252010F								
18190−1735	4.3	35	14− 2	30	6	87	4	3.65	3.66	21.99L	9133.13L	CD	AA L	9	820021020F			1	23	LDN 0342		273	
18190−1414	5.0	59	17− 0	25	6	87	3	5.25	66.38	568.64	601.31:	CCFD	AAAA	0	860455443F			2	21	16.941		8	
18190−1539	5.3	44	16− 1	55	9	88	2	1.75	1.64	15.02L	201.47L	DE	AB	0	870257652F								
18190−1117	5.6	26	20+ 1	38	7	87	3	3.59	1.97	20.68L	255.64L	CC	AA	0	950010000F								
18191−1822	7.1	46	13− 2	18	6	87	4	1.82	1.37	17.75L	209.72L	ED	AB	6	453152030F		4						
18191−1720	7.6	0	14− 2	38	8	88	2	1.27	1.08:	3.35L	81.66L	DE	ABB	0	672032000F								
18191−1256	7.9	51	18+ 1	36	7	87	3	10.73	19.97	31.47L	447.73L	ED	AAD	9	460211011F								
18191−1635	8.1	35	15− 1	67	8	87	3	2.65	2.06L	33.39L	491.29L	C	AA		760238736F		6	1	16	10693		31	148
18191−1048	8.4	31	20+ 2	23	7	87	3	1.60	3.27	4.42L	50.11L	DF	AAD	9	4701200001								
18191−1536	8.9	49	16− 1	32	6	87	3	4.05	2.27	13.34L	275.33L	DC	AAF	5	861346561F								
18191−1759	9.4	3	14− 2	65	14	88	2	.73L	1.72L	4.61:	36.20	FE	H EC		470000042F								
18191−1704	10.0	52	14− 1	40	8	87	3	1.36	.98	33.52L	343.81L	CE	BA	0	662220000F								
18191−1940	10.8	35	12− 3	21	7	88	3	3.66	1.93	10.30L	129.37L	BC	AA	3	040110110F								
18191−1948	10.8	14	12− 3	51	7	88	3	1.28	.77:	11.40L	25.69:	DE	E ABHB	0	060122230F		6						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name			Galactic	Uncertainty			HCON															
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18191−1729		11.1	48	14− 2	21	6	87	4	2.10	1.89	20.25L	293.75L	CC	AA H	9	760042161F								
18191−1808		11.1	47	14− 2	45	6	87	4	1.61	.72	19.03L	473.55L	CE	AB	1	440022010F								
18192−1144		12.1	8	19+ 1	47	7	87	3	2.06	.98:	22.60L	233.65L	CF	AB	2	760422123F								
18192−1043		12.2	46	20+ 2	35	8	87	3	.97	.62	5.07L	59.34L	DE	BCFD	1	5701102111								
18192−1402		12.2	15	17+ 0	40	8	87	3	4.43L	5.04	35.42L	381.11L	D	BC		660052322F								
18192−1818		12.2	50	13− 2	30	5	87	4	8.88L	6.97	18.11L	216.31L	F	AAF	9	454044042F		D						
18192−1455		13.1	38	16− 0	68	9	87	2	2.11	1.63L	22.61L	189.34L	D	BC E	0	970144034F		8						
18192−1902		13.1	39	13− 2	31	7	88	3	2.77	.99	14.14L	239.23L	CC	ABGC	1	130020120F			1	17	2569		9	
18192−1208		13.4	59	19+ 1	27	6	87	3	6.74	4.82	23.70L	67.04L	FE	AA	9	4701300007			1	23	LDN 0394		412	
18192−1607		14.3	2	15− 1	27	8	88	2	1.71	4.58L	14.91:	93.55L	D F	ABB	0	680450360F								
18192−1750		14.5	33	14− 2	19	7	88	3	2.69	1.93	18.35L	262.49L	CC	ABK	0	640232120F								
18192−1752		14.6	16	14− 2	45	19	88	2	1.67L	2.16L	6.76L	47.45	E	J B		460232252F		8						
18192−1511		15.1	43	16− 1	19	8	87	2	1.44	3.83L	23.23L	326.81L	E	BDDF		970311333F		2						
18192−1401		15.1	34	17− 0	83	13	87	2	1.81L	5.89L	33.60	216.40L	E	B B		570072322F								
18192−1615		15.3	11	15− 1	57	7	87	3	1.12	1.81:	45.11L	126.06L	FF	BBEK	0	670524810F		2						
18192−1805		15.3	3	14− 2	23	9	88	2	.80	1.30L	2.76:	49.84L	D E	CI DN		460212000F								
18192−1815		16.1	49	13− 2	30	5	87	4	2.79	1.42	18.35L	224.85L	BC	ABJ G	8	450024032F		9						
18192−1124		16.2	48	19+ 1	71	9	87	2	.72	1.59L	24.74L	269.27L	E	CE		950100131F								
18192−1459		16.2	58	16− 0	23	7	87	3	1.73	6.98	102.13	427.65L	CDE	BAAD	0	960332234F		8						
18192−1855		17.1	32	13− 2	27	7	88	3	15.59	7.24	14.77L	161.59L	BC	AAH	1	130010010F	01							
18192−1603		17.9	52	15− 1	23	7	88	2	6.13	7.43	24.21L	308.67L	FF	AAGC	9	660160340F								
18193−1214		18.0	23	19+ 1	27	7	87	3	1.82	.95:	24.89L	81.72L	CD	ABF	5	4702300007			1	23	LDN 0394		269	
18193−1812		18.0	34	13− 2	54	9	88	2	.74	1.86L	6.18L	58.61L	D	B L		470021010F								
18193−1227		18.8	21	19+ 1	37	7	87	3	2.80	1.88	26.48L	70.80L	FF	AAM	9	3702101107								
18193−1356		18.9	32	17+ 0	83	9	87	2	1.90	5.99L	33.60L	101.93L	D	AG C		380242342F								
18193−1411		18.9	26	17− 0	33	9	87	2	6.13	8.98L	166.00L	861.27L	F	ABLF		750138666F		1	1	21	17.016		77	
18193−1541		19.3	57	16− 1	30	7	87	3	2.10	1.32:	20.39L	213.99:	DD E	ABHC	0	778236342F								
18193−1201		19.7	55	19+ 1	22	6	87	3	5.44	3.46	23.27L	64.22L	BC	AABF	0	4800312217								
18193−1053		20.2	24	20+ 1	71	8	87	3	.83	.59:	26.27L	229.95L	CF	CB	0	450111100F								
18193−1612		20.2	21	15− 1	25	7	87	3	1.73	1.58:	13.66:	109.89:	DFFF	BBDE	0	670431310F								
18193−1506		20.3	53	16− 1	60	7	87	3	2.70	4.67L	21.47L	319.67L	C	A		970221300F		2	2	13	161389		18	80
18193−1418		20.4	20	17− 0	40	7	87	3	5.55	2.45:	24.02L	351.46L	CD	AA	5	860120020F								
18193−1251		21.2	53	18+ 1	18	7	87	3	1.54	1.81L	14.50	71.47L	C E	ADDA		3801110207								
18193−1230		21.8	33	19+ 1	34	7	87	3	1.42	3.34L	30.88L	71.43L	C	BJ		2701201207								
18193−1533		22.7	35	16− 1	25	8	87	2	2.03	3.93	26.84:	250.03L	DEE	ACEG	3	860228460F								
18193−1723		23.0	55	14− 2	36	7	88	3	.94	1.76L	15.80L	277.71L	E	BCD		860054161F								
18193−1335		23.7	55	18+ 0	23	6	87	3	2.17	6.02	89.63:	5696.02L	DCE	CBAJ	0	824333421F		3						
18193−1424		23.9	2	17− 0	23	7	87	3	22.36	25.89	10.23:	327.72L	EDE	AAEE	9	961320220F								
18194−1207		24.7	14	19+ 1	52	8	88	2	2.38	1.55	24.81L	72.02L	DF	AA	0	4701300017			1	23	LDN 0394		591	
18194−1551		25.7	46	16− 1	30	9	87	3	1.30L	1.49L	21.13	301.01L	E	DCBF		560214623F		2						
18194−1716		26.0	17	14− 2	64	14	88	2	1.76L	1.81L	3.41	100.13L	E	E C		670021000F								
18194−1709		26.1	13	14− 2	51	6	87	3	1.02	2.72L	23.98L	433.96L	C	AF		650231031F								
18194−1833		27.3	36	13− 2	25	5	87	4	3.07	1.55	14.45L	185.47L	CD	AAEK	3	450010020F		4						
18194−1522		27.7	48	16− 1	28	9	87	3	1.33	4.65L	15.41:	194.64L	D D	CDDC		970215522F		1						
18194−1444		27.8	26	17− 0	33	8	87	3	2.32	1.86	20.82L	631.35L	DE	AC E	2	960313024F		C	1	23	LDN 0376		536	
18194−1204		29.1	41	19+ 1	27	7	87	3	5.68	3.03	23.43L	71.07L	CC	AA	4	4801302017								
18194−1438		29.7	17	17− 0	24	7	87	3	2.27:	6.71	44.68L	295.48L	FF	BBD	0	970344435F		E	9	3	RAFGL 5226S		85	
18195−1002		30.1	30	21+ 2	22	6	87	3	1.23	.63:	3.82L	41.21L	CD	AAI	6	8611101101								
18195−1341		30.4	33	17+ 0	30	9	87	3	3.18L	4.11L	35.48	284.88L	D	BECD		960252120F								
18195−1433		30.6	36	17− 0	24	6	87	3	6.12	20.66	38.60	238.24L	CCE	BAB	0	974145110F			3	22	S48		145	600
18195−1630		30.9	10	15− 1	29	7	87	3	5.98	3.34	26.36L	340.02L	DC	AAJ	9	660225354F		6	2	1	V1976 SGR		44	5
18195−1618		31.5	58	15− 1	31	7	87	3	7.65	5.38	16.70L	337.37L	FF	AAHA	9	660110120F			1	1	V1977 SGR		27	5
18195−1404		31.6	29	17− 0	39	7	87	3	2.98L	10.34	247.99L	373.91L	C	BA		660154432F			1	23	LDN 0380		492	
18195−1135		32.1	3	19+ 1	25	7	87	3	7.02	2.76	22.56L	265.33L	BC	AA H	0	950210110F			2	23	LDN 0405		508	
18195−1725		32.2	47	14− 2	45	7	87	3	.91	1.58L	11.44L	283.96L	D	BCI		760023151F								
18195−1844		32.7	10	13− 2	42	7	88	3	.77	1.43L	16.27L	266.06L	C	BD		520110000F								
18195−1733		34.0	36	14− 2	55	8	88	2	1.75	.65L	22.27L	275.18L	D	AC		860001000F								
18195−1407		34.0	5	17− 0	29	7	87	3	7.89L	20.26	247.99	715.24:	CDF	AABE	0	650158334F		1	5	21	17.105		38	
18195−1749		35.3	6	14− 2	36	6	88	3	3.66	2.33	21.20L	258.46L	FD	AA	9	740121000F								
18195−1958		35.5	17	12− 3	26	7	88	3	1.96	1.37	9.02L	99.65L	CC	AABE	1	250000100C								
18195−1559		35.6	27	15− 1	57	8	88	2	2.30	1.97:	27.59L	276.74L	FF	AC	0	560134221F								
18195−1756		35.7	24	14− 2	31	6	88	3	3.36	2.26	20.76L	251.45L	FE	AAGG	8	440111163F		8	1	32	X1819−179		83	8
18195−1922		35.8	5	12− 3	18	6	88	3	17.80	13.47	2.76	103.19L	FDD	AAA	9	140010110F								
18196−1932		36.2	46	12− 3	58	10	88	2	.60	1.97L	13.59L	101.11L	E	D F		040000030F		4						
18196−1331		37.3	45	18+ 0	30	6	87	3	154.84	573.80	4812.50	5696.02	BBEE	AAAA	0	921332553F		3	1	3	RAFGL 2136		12	4
18196−1518		37.3	26	16− 1	59	7	87	3	2.08	4.57L	16.17L	275.74L	C	ACG		960136501F		1						
18196−1809		37.4	47	14− 2	69	9	88	2	.53	1.46L	6.32L	93.08L	D	BE		460120131F		4						
18196−1309		37.7	28	18+ 0	33	6	87	3	5.07	3.71	24.01L	257.81L	BC	AA	0	650210100F								
18196−1703		38.0	10	15− 2	41	6	87	3	1.68	1.19:	24.39L	308.43L	CF	ABHJ	0	760223232F		1						
18196−1411		38.2	40	17− 0	25	6	87	3	6.67	7.77	19.25L	216.00L	EF	AA	9	970146334F		1						
18196−1301		39.2	10	18+ 0	26	6	87	3	2.00	10.98L	25.41	133.75:	F EF	AABC	7	473133042F								
18196−1608		39.2	26	15− 1	44	8	88	2	25.34	22.27	14.14L	285.66L	FF	AAFC	9	660102212F								
18196−1754		39.6	31	14− 2	44	7	88	2	2.30	1.62	20.89L	253.55L	CE	AA F	0	440021163F		8	1	32	X1819−179		89	8
18196−1234		40.5	43	18+ 1	68	7	87	3	1.39	4.69L	29.47L	68.89L	D	AB		3701210107								
18196−1557		40.8	34	16− 1	40	7	77	2	2.96L	2.66	27.59	274.99L	EE	BABG		760224223F								
18196−1814		40.8	22	13− 2	34	8	88	2	.95	1.01L	18.89L	231.73L	F	BB		540030130F		4						
18196−1215		41.4	48	19+ 1	50	6	87	3	2.45	1.41	21.16L	43.12L	CD	AA	0	4801200007								
18197−1325		42.1	32	18+ 0	38	6	87	3	8.49L	7.52	22.45L	225.61L	F	AAD	9	950212310F								
18197−1632		42.7	39	15− 1	35	17	88	2	1.90L	2.20L	10.42L	90.40	F	GJD		580125332F		6	1	23	LDN 0359		295	
18197−1118		42.9	18	20+ 1	24	7	87	3	6.07L	12.04	10.50	279.85L	CC	EAA		850110010F								
18197−1925		43.0	8	12− 3	31	6	88	3	12.69	7.59	3.28	117.08L	BCD	AAA	0	140010100F			3	3	RAFGL 5227S		30	15
18197−1710		43.3	18	14− 2	37	6	87	3	2.33	1.82	32.16L	334.92L	FF	AA	9	760130010F								
18197−1840		43.3	58	13− 2	48	7	88	3	.69	1.79L	16.07L	221.46L	C	AC		530120000F								
18197−1415		43.7	15	17− 0	29	9	87	3	4.45L	1.84L	14.45	196.48L	D	BBC		970010000F								
18197−1507		43.9	45	16− 1	32	7	87	3	1.86	3.72	18.57L	311.82L	CC	AA L	1	960134442F		1						
18197−1819		43.9	59	13− 2	45	7	88	2	1.77	1.36	18.32L	225.43L	CE	AB	0	650111000F								
18197−1231		44.1	24	19+ 1	31	6	87	3	2.52	1.31	29.86L	57.49L	EF	AAGH	9	2702111107								
18197−1211		44.7	4	19+ 1	24	6	87	3	55.44	43.39	21.50L	43.29L	CC	AAB	8	4801110007	28							
18197−1347		44.8	9	17+ 0	51	7	87	3	1.97	3.60L	57.65L	336.82L	C	BB		960131440F								
18197−1555		45.2	12	16− 1	28	7	87	3	1.85	8.87	27.59L	169.92L	DC	AAKG	3	570225323F								
18197−1116		45.4	49	20+ 1	40	7	87	3	6.07	12.04L	19.13L	293.74L	B	A		850210010F								
18197−1000		45.6	5	21+ 2	51	8	87	3	.71	.64L	3.78L	60.96L	C	BD		8602102211								
18197−1336		45.8	11	18+ 0	29	8	88	2	3.24L	8.62	109.30L	5696.02L	D	BAA	4	822372643F		3	1	21	17.604		49	
18197−1339		45.9	24	18+ 0	32	6	87	3	7.64	5.83	35.48L	204.22L	BC	AAK	0	970073620F								
18197−1638		45.9	45	15− 1	36	7	87	3	1.95	4.42L	29.32L	315.04L	C	ABI		560020010F			1	23	LDN 0359		562	
18197−1103		46.2	6	20+ 1	17	6	69	3	8.64	5.63	18.23L	245.88L	ED	AA	8	651232120F								
18197−1018		46.3	45	20+ 2	59	7	87	3	1.26	.58:	4.11L	53.67L	CD	AC	1	9601100021								
18197−1306		46.3	16	18+ 0	25	7	87	3	17.88	12.74	25.85L	277.05L	DD	AA	9	560040020F								
18197−1436		46.4	50	17− 0	35	14	88	2	4.09L	6.71L	22.48	331.19L	F	D		970256442F		6	3	22	S48		244	600
18197−1351		46.6	44	17− 0	20	6	87	3	2.86	11.51	149.51	237.73	DCEC	CBBA	0	970233660F			2	21	17.360		52	

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18197−1705	46.8	34	15− 2	18	7	87	3	1.25	1.58L	29.23L	340.17L	D	BBKK		860333232F		1	1	32	X1819−170		104	1
18197−1544	46.9	3	16− 1	30	7	87	3	2.34	1.30	17.18L	260.57L	DF	ABG	1	771211122F								
18197−1257	47.0	51	18+ 0	67	6	87	3	6.03	2.63:	40.21L	286.49L	CE	AA	8	460143263F								
18198−1501	48.2	37	16− 1	44	8	87	3	3.16L	2.05	44.63:	352.73:	EEE	BBC		960354445F		9						
18198−1151	50.0	30	19+ 1	40	7	87	3	4.33	1.88	21.43L	306.29L	CF	AA	9	560222222F								
18198−1253	50.1	27	18+ 0	39	9	87	2	10.52L	10.64L	35.26:	144.37	EE	DDEA		370143132F								
18198−1631	50.1	1	15− 1	57	7	87	3	1.94	3.34L	28.70L	307.60L	C	AB E	0	660125221F			2	19	553		15	124
18198−1904	50.1	27	13− 3	30	6	88	3	1.80	.75	13.63L	193.94L	CE	ABH	0	130120020F								
18198−1318	50.4	15	18+ 0	24	7	87	3	3.66L	4.74	16.29	141.60L	CE	ADG		760111133F								
18198−1429	50.8	8	17− 0	22	6	87	3	3.34	15.20	164.93:	271.77	CBDF	AAAA	0	964343330F								
18198−1342	51.3	31	18+ 0	22	6	87	3	11.64	10.90	20.98L	226.08L	FF	AA	9	971341120F								
18198−1811	52.0	29	14− 2	26	7	88	2	3.50	1.92	19.20L	234.91L	FF	AAC	9	440120131F		4						
18198−1159	52.1	42	19+ 1	31	7	87	3	1.45	1.38:	21.28L	54.84L	DD	AAN	9	4802111327								
18198−1059	52.9	25	20+ 1	52	8	87	3	1.87	3.12L	23.77L	366.27L	C	ABJ		550431131F								
18198−1845	53.0	33	13− 2	74	8	88	2	.84	2.50L	15.60L	192.89L	D	B		630210000F								
18198−1910	53.3	3	13− 3	22	6	88	3	4.38	2.55	5.12L	167.38L	DD	AAGB	9	140110010F								
18198−1249	53.4	17	18+ 0	21	6	87	3	15.56	42.54	33.91	43.89L	CCD	AAB	9	4810312007								
18198−1624	53.5	59	15− 1	23	7	87	3	1.53	1.07	19.03L	421.48L	CE	AAG	0	660120011F			1	23	LDN 0359		315	
18198−1408	53.6	7	17− 0	18	6	87	3	8.13L	4.71	247.99L	213.02L	E	AAEI	0	970053633F		2	1	23	LDN 0380		495	
18199−1105	54.0	24	20+ 1	51	8	87	3	1.22	3.21L	24.24L	376.58L	C	ADD		650232031F								
18199−1520	54.4	27	16− 1	25	6	87	3	2.08	1.40	12.90L	220.24L	CD	AA G	5	970032322F		1						
18199−1144	54.7	17	19+ 1	34	7	87	3	7.87	7.39	10.94L	313.14L	FE	AAC	9	563314364F								
18199−1452	56.2	14	16− 1	26	6	87	3	23.17	19.72	30.29	253.18L	BCD	AAC	1	870241110F								
18199−1647	56.7	45	15− 1	20	7	87	3	4.29	3.94	19.68L	323.59L	DC	BA	2	560022120F								
18199−1504	56.8	11	16− 1	29	7	88	2	3.33:	4.13	14.45L	99.21L	DD	BA	0	982335411F		1						
18199−1335	58.1	38	18+ 0	23	8	87	2	3.24L	8.62L	76.12	5696.02L	F	CCCC	0	620151333F		2						
18199−1424	58.3	7	17− 0	32	7	87	3	1.91	3.25	9.43:	271.77L	EED	BBCF	0	963322300F		2	1	32	X1819−144		16	2
18199−1603	58.5	49	15− 1	19	7	87	3	1.95	3.42	40.40:	105.77:	DDDE	DCDB	0	78E214632F								
18199−1434	58.7	42	17− 0	28	6	87	3	3.54	2.83	22.48L	271.77L	DD	BADF	9	960333030F			1	23	LDN 0376		319	
18199−1014	59.6	43	21+ 2	29	7	87	3	1.50	.92	3.99L	28.80L	CC	AB	0	6701200111								
18199−1442	59.6	23	17− 0	22	6	87	3	12.05	25.54	22.25:	282.64L	FDE	AABE	9	961212111F			1	23	LDN 0376		142	
18199−1527	59.8	49	16− 1	27	7	87	3	3.51L	3.25	30.25L	281.28L	D	BBC		760120340F		2						
18200−1311	0.1	36	18+ 0	49	7	87	3	4.43L	8.04	108.79	123.76	CDC	AAB		560030022F								
18200−1133	0.5	59	19+ 1	27	7	87	3	4.81	6.66	26.59L	354.50L	FF	AA	9	650432031F		1	1	23	LDN 0405		240	
18200−1258	1.1	40	18+ 0	24	9	87	3	6.03L	2.31:	40.21	239.71L	EE	BBAB		360143142F		1						
18200−1025	1.2	41	20+ 2	29	8	87	3	1.13	.78	4.35L	29.74L	CC	CA	1	7701101001								
18200−1457	1.6	40	16− 1	47	10	88	2	3.35L	1.64	20.48L	374.80L	F	AA		960260332F								
18200−1623	1.9	10	15− 1	55	7	87	3	.95	3.53L	17.66L	424.33L	C	B E		560221142F		4	1	23	LDN 0359		411	
18200−1900	1.9	39	13− 3	42	6	88	3	1.88	2.07	14.02L	177.50L	CD	AA	0	130120010F								
18200−1720	2.0	39	14− 2	54	7	87	3	1.23	.85:	21.11L	101.95L	CE	AA E	3	971121220F								
18200−1931	2.8	6	12− 3	32	6	88	3	4.45	2.56	10.77L	144.71L	CC	AAED	4	040000130F		4						
18200−1634	3.0	20	15− 1	40	6	87	3	1.99	3.44L	19.20L	403.69L	C	AB		560333020F			1	23	LDN 0359		264	
18200−1348	3.7	25	17− 0	59	10	73	2	3.97L	3.62L	57.65	279.43L	E	CDCE		760532550F			1	21	17.446		39	
18200−1337	3.9	35	18+ 0	28	6	87	3	4.15	3.59	76.12L	200.87L	CD	AA	0	670251322F								
18200−1230	4.2	17	19+ 1	31	7	87	3	4.97	3.07	29.66L	52.74L	EE	AA	9	2802310207								
18200−1709	4.4	33	14− 2	25	6	87	3	1.61	1.19	20.71L	342.66L	DD	AA	0	940022000F								
18200−1154	4.5	41	19+ 1	44	8	87	3	2.88L	1.92	33.94L	85.02L	E	CA		4702300407								
18200−1243	4.8	2	18+ 0	27	7	87	3	3.12	3.25	23.38L	67.70L	FF	AACI	9	3802211217								
18200−1252	4.9	43	18+ 0	37	7	87	3	10.52	10.64	41.32L	307.15L	FF	AAJ	9	360341132F								
18200−1016	5.2	33	21+ 2	36	9	87	3	1.18	.67L	4.06L	40.20L	D	ABE		7702100001								
18200−1356	5.8	9	17− 0	47	8	87	3	1.73:	2.75	62.34	245.12L	DEE	BBCB	0	970032421F			1	23	LDN 0380		247	
18201−1323	6.2	52	18+ 0	27	7	87	3	2.00	4.18L	72.42L	214.41L	C	ACI B		750143333F		1						
18201−1522	6.9	52	16− 1	75	17	88	2	1.74L	2.43L	13.19L	74.74	F	GB		780042231F								
18201−1001	7.0	54	21+ 2	37	8	87	3	4.42	2.41	4.04L	35.11L	CC	AB	4	8702001111								
18201−1650	7.1	24	15− 2	31	6	87	3	4.42	3.23	19.78L	287.50L	DC	AA	7	361032310F								
18201−1517	7.4	48	16− 1	27	6	87	3	1.01	4.28	12.16L	273.36L	DD	BACJ	1	860052200F								
18201−1410	8.4	40	17− 0	24	7	87	3	20.29	11.55	12.58L	186.73L	CD	AAI	3	970041301F		2	1	32	X1820−141		110	2
18201−1653	8.4	24	15− 2	26	8	88	2	1.26	.82:	9.11L	150.74L	DF	BBH	0	770232232F								
18201−1023	8.5	35	20+ 2	42	8	87	3	3.26	2.43	4.68L	42.75L	EF	AA	9	7602101001								
18201−1750	8.5	46	14− 2	33	8	88	2	1.73L	1.66	21.21L	265.44L	E	DB		740022111F								
18201−1918	9.0	42	13− 3	21	6	88	3	.48L	7.53	9.57	16.65:	BCF	FAAC		8701100108			2	14	590−PN 18 PI		28	
18201−1755	9.1	6	14− 2	56	9	88	2	1.58L	1.05	22.37L	258.47L	E	ACC		340021111F								
18201−1744	9.8	6	14− 2	86	8	88	2	.85	2.47L	21.69L	303.84L	D	B HC		940103010F								
18201−1857	9.8	54	13− 3	29	6	88	3	2.43	1.49	1.50L	133.62L	CC	AA	2	5300100008								
18201−1245	10.4	24	18+ 0	50	7	87	3	1.64	4.36L	28.33L	82.73L	C	AC		4802321217								
18201−1922	10.4	22	13− 3	39	6	88	3	2.00	1.14	1.38L	192.91L	BC	AA	0	6400100108								
18201−1129	10.7	31	19+ 1	70	11	87	2	1.15	2.74L	30.64L	363.54L	D	BDMH		650222031F		1	1	23	LDN 0405		162	
18201−1601	10.7	22	16− 1	31	6	87	3	1.58	3.08L	26.55L	308.50L	C	AE		560326732F								
18201−1223	10.8	8	19+ 1	57	8	87	2	1.66	3.73L	23.68L	81.87L	D	AAKI		4701200527		8						
18201−1455	10.8	14	16− 1	47	7	87	3	1.45	1.28	20.55L	264.48L	CD	ABH	0	960140021F								
18201−1510	11.5	54	16− 1	38	7	87	3	2.81	1.25:	21.41L	281.25L	CE	AB	0	960131121F								
18201−1821	11.6	8	13− 2	47	8	88	2	.84	.56L	18.52L	206.69L	D	BCC		750110000F								
18201−1227	11.7	46	19+ 1	55	8	87	2	1.78	3.75L	23.61L	80.53L	D	BD		3700500217								
18201−1330	11.8	17	18+ 0	27	8	87	3	1.54:	1.88:	13.52	235.32L	DEF	CBB	0	755123133F		1						
18202−1307	12.1	42	18+ 0	43	7	87	3	8.06L	3.98	27.16L	357.99L	D	AA J	5	550031031F								
18202−1954	14.8	57	12− 3	27	6	88	3	1.88	1.68	1.14L	10.59L	EF	AAK	9	2700100000								
18202−1145	15.4	25	19+ 1	81	8	87	3	1.20	3.05L	37.71L	413.49L	D	BC		450235543F								
18202−1226	15.8	5	19+ 1	48	7	87	3	4.81	5.38	30.57L	81.09L	FF	AA	9	3701400427		8						
18202−1326	15.8	17	18+ 0	49	7	87	3	2.10	3.88L	32.35L	404.94L	E	BCL		850134433F		1	1	21	17.807		73	
18202−1614	16.3	25	15− 1	54	13	88	2	4.70L	1.89L	4.10	100.25L	E	E B		570000010F								
18202−1514	16.4	28	16− 1	33	7	87	3	1.71	1.34L	9.03:	267.34L	C D	BBCD		864021010F								
18202−1248	16.5	45	18+ 0	28	6	87	3	4.24	2.28	25.04L	74.51L	CD	AA	0	3831320317								
18202−1522	16.5	7	16− 1	29	7	87	3	1.69	1.16:	10.97L	277.66L	DF	ACC	0	760140130F								
18202−1507	16.8	34	16− 1	46	8	87	3	1.25L	1.29:	19.28	258.05L	EE	DBBC		960133532F		1						
18202−1427	17.3	31	17− 0	37	7	87	3	3.06	1.86	17.03L	206.10L	CE	AA	0	960442322F		A						
18202−1347	17.6	39	17− 0	25	7	87	3	3.13	3.24	57.65L	216.20L	DD	AADG	3	870540330F								
18203−1457	18.7	39	16− 1	35	9	88	2	3.66L	1.64L	14.62	395.66L	E	BA		760121021F								
18203−1950	18.8	1	12− 3	68	8	88	2	.95	.56L	3.38L	166.50L	C	BI		5400100008								
18203−1707	19.0	21	15− 2	29	6	87	3	7.32	12.50	8.47:	116.46L	FFD	AABI	9	860121101F								
18203−1314	19.1	43	18+ 0	25	7	87	3	1.89	3.58	78.27L	287.03L	CD	AAA	1	653041212F								
18203−1844	19.3	9	13− 2	68	7	88	2	1.12	.66:	14.06L	147.63L	DE	ABHG	0	630200021F								
18203−1446	19.5	50	17− 1	42	7	87	3	2.80	1.85	18.15L	230.54L	DC	AA	6	970310010F			1	23	LDN 0376		498	
18203−1715	20.0	56	14− 2	53	7	87	3	1.01	1.64L	13.32L	287.06L	D	BC		950145330F		1						
18203−1302	20.4	37	18+ 0	36	7	87	3	12.79	13.33	43.11L	303.26L	BC	AA	2	260132010F		1	1	32	X1820−130		91	1
18203−1400	20.9	21	17− 0	26	10	87	3	10.66	16.36	111.23L	384.86L	CC	AAAD	3	964042531F			1	23	LDN 0380		302	
18203−1322	21.3	23	18+ 0	38	7	87	3	3.16L	4.18	72.42	262.82:	CDE	DAAC		850042333F		1						
18203−1505	22.4	52	16− 1	28	6	87	3	4.85	2.72	19.34L	123.15L	CD	AA B	0	870142532F		1						
18203−1449	23.8	39	17− 1	65	9	88	2	1.40	1.00L	13.37L	210.51L	D	BB		970330010F								
18203−1559	23.8	39	16− 1	27	7	87	2	1.96	1.10:	11.17L	128.87L	DE	ABBG	3	470423441F								
18204−1729	24.1	35	14− 2	34	7	88	2	.93	.67:	10.68L	263.67L	DF	BBG	0	950201100F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18204−1905	24.5	30	13− 3	44	6	88	3	1.55	.76	1.42L	122.90L	CD	AB	1	8304000008								
18204−1351	25.1	9	17− 0	28	8	87	2	2.38L	3.01	41.90L	213.44L	E	BA		970231350F								
18204−1149	25.4	37	19+ 1	59	9	87	3	2.31	1.30:	30.15L	301.18L	DD	BC	1	460044453F								
18204−1308	25.4	36	18+ 0	45	8	87	3	8.06	5.67	26.35L	296.32L	DD	AA	9	350072241F								
18204−1402	25.9	49	17− 0	29	6	87	3	15.88	10.02	111.23L	199.40L	BD	AA	1	970051421F			1	23	LDN 0380		412	
18204−1344	27.4	24	18− 0	24	6	87	3	495.85	325.65	73.06	255.83L	BBD	AAA	3	960210330F	26		3	3	RAFGL 2139		20	
18204−1353	27.7	3	17− 0	81	10	87	2	1.18	3.32L	41.90L	311.98L	D	C H		960251220F			1	23	LDN 0380		581	
18204−1408	29.2	11	17− 0	25	6	87	3	12.77	12.50	19.60L	193.53L	BC	AA	5	960051421F		2						
18204−1550	29.3	22	16− 1	43	8	87	2	1.21	2.17	21.82L	315.33L	DF	BAB	3	460010000F								
18204−1411	29.9	59	17− 0	60	9	88	3	2.38:	3.03	11.45	234.28L	EEE	BABC	0	966051421F		2						
18205−1822	30.5	29	13− 2	49	8	88	2	.71	.49L	15.54L	177.96L	D	BC		750110011F								
18205−1746	30.6	3	14− 2	21	5	87	3	2.21	1.58	20.84L	235.45L	DD	AA	8	940313030F								
18205−1932	30.8	10	12− 3	24	15	88	2	.34L	.43L	3.00:	28.92	DE	FC		6601101328		8						
18205−1526	30.8	5	16− 1	28	7	87	3	1.94	3.50	20.55L	247.47L	DD	BAE	9	560240010F								
18205−1714	31.1	10	14− 2	25	8	87	2	2.41L	2.17	14.46L	87.81L	F	BBCB		960144110F		1						
18205−1503	31.5	48	16− 1	13	8	87	3	3.13	4.23L	14.38:	406.14L	C E	AADC	2	768141554F								
18205−1316	32.1	38	18+ 0	32	7	87	3	2.63	14.02	78.27	254.01L	CCD	AAA	0	450171100F								
18205−1533	32.3	23	16− 1	26	6	87	3	3.21	2.44	20.98L	46.68:	DE F	AAFD	9	588200113F								
18205−1046	32.5	49	20+ 1	25	7	87	3	1.95	1.22	3.15L	62.14L	DD	AA D	9	3701211111								
18205−1127	33.0	38	20+ 1	32	8	87	3	2.76	1.41	23.60L	277.94L	CE	AA E	5	750212241F			1	23	LDN 0405		507	
18205−1212	33.3	57	19+ 1	32	8	87	3	24.64	20.98	27.81L	76.94L	BD	AACE	9	4703121007	31	2						
18205−1034	33.5	2	20+ 1	45	7	87	3	.97	.46L	4.82L	75.58L	C	A D		6601100001								
18205−1242	33.8	30	18+ 0	41	8	87	3	10.06	2.89	25.22L	69.42L	BC	AADG	0	3803301317			4	1	FR SCT		14	3
18205−1017	34.5	45	21+ 1	58	7	87	3	.79	.49L	4.47L	69.49L	C	BC		7601000001								
18205−1916	34.7	23	13− 3	51	14	88	2	.35L	.61L	2.01	45.64L	C	J DD		7503000008								
18205−1300	34.9	34	18+ 0	28	7	87	3	3.07	2.48	23.34L	375.50L	FE	AA	9	160232010F		1						
18206−1410	36.0	37	17− 0	30	8	87	2	1.87	3.11L	24.72L	89.44:	D E	AA D		970051421F		2						
18206−1616	36.0	39	15− 1	38	7	87	3	2.06	1.23	20.78L	352.87L	DE	ABCF	0	250010010F								
18206−1431	36.2	21	17− 1	50	9	88	2	1.31	1.35	19.94L	202.94L	DF	CA	1	960031042F								
18206−1619	36.4	20	15− 1	38	6	87	3	4.12	1.86	20.64L	356.49L	CC	AA	3	250210010F								
18206−1227	36.5	27	19+ 0	43	8	87	3	4.83	5.98	26.63L	70.08L	CE	AAF	9	3711200107								
18206−1329	37.0	5	18− 0	33	7	87	3	4.38	2.73	20.53L	242.81L	FD	AAB	9	650243211F		1	1	21	17.784		72	
18206−1509	37.6	11	16− 1	57	10	88	2	2.53L	1.18	14.38L	184.13L	F	GC		770120112F								
18206−1522	37.6	25	16− 1	28	11	88	2	2.35L	2.60L	9.68	78.48:	EF	D BC		680230011F								
18206−1714	37.7	10	14− 2	24	9	88	2	1.79	2.17L	13.32	84.69:	D EF	CBBC		960134110F		1	1	23	LDN 0351		323	
18206−1336	37.9	3	18− 0	30	8	87	3	1.07:	1.74	41.15:	236.51L	ECD	DBBD	1	554233533F		3						
18206−1237	38.0	46	19+ 0	57	10	88	2	4.52	6.90	62.09L	71.81L	CE	AA	0	2801235347								
18206−1153	38.1	6	19+ 1	63	9	87	2	1.34	.98L	22.87L	71.57L	D	BC		4805300307								
18206−1203	38.7	40	19+ 1	37	7	87	3	6.42	6.19:	21.29L	60.45L	CD	AA	5	4814222007		1						
18206−1419	39.5	38	17− 0	31	6	87	3	7.86	4.09	11.64:	196.96L	BCE	AADE	6	960222243F		B						
18206−1051	39.8	26	20+ 1	26	6	87	3	4.52	4.24	20.78L	382.36L	DD	AA	0	550021110F								
18206−1313	39.9	27	18+ 0	48	8	87	3	3.24	2.32:	329.04L	256.13L	CF	BBD	0	353165511F								
18206−1122	40.9	33	20+ 1	28	7	87	3	1.66	1.28	23.01L	355.57L	CD	AA	3	750130221F								
18206−1333	41.1	9	18− 0	49	9	88	2	1.53	1.05:	21.09L	289.69L	DE	BC	0	550466650F		3						
18206−1455	41.1	19	17− 1	44	9	87	2	1.74	1.31L	16.87L	218.58L	F	BF	6	770122210F								
18207−1029	42.2	0	20+ 1	32	7	87	3	20.57	30.97	4.92L	48.25L	FB	AAB	9	6601100001	43							
18207−1804	42.3	57	14− 2	26	7	88	2	1.34	.80L	19.61L	246.23L	F	AA	1	440110000F								
18207−1441	42.4	24	17− 1	19	6	87	3	3.99	3.15	14.56L	135.73:	CF D	AADE	9	970223322F		A	1	32	X1820−146		132	10
18207−1311	42.5	1	18+ 0	17	7	73	3	6.35L	23.57	329.04	734.37L	CE	BBBA	0	342285711F			1	21	18.077		61	
18207−1516	43.5	6	16− 1	37	7	87	3	1.18	3.32L	9.49:	329.31L	C D	BDD	1	660126110F								
18207−1251	43.7	25	18+ 0	22	7	87	3	6.95:	12.29	20.77:	259.82L	CDD	AAC	0	063223430F								
18207−1956	43.7	2	12− 3	77	7	88	2	.39L	.78	2.87L	40.00L	E	BD		2601000100								
18207−1927	44.1	11	13− 3	42	7	88	2	.56	.87L	3.58L	107.05L	C	DD		6403100008								
18207−1351	44.4	48	17− 0	26	8	87	3	3.41L	1.81	41.90	213.44	DDE	AAC		974161020F								
18207−1434	44.4	40	17− 1	22	7	87	3	1.89	2.56L	14.85L	199.22L	C	AEL		960121053F		8						
18207−1221	44.6	42	19+ 0	31	7	87	3	7.64	6.66	18.33L	57.57L	FF	AA	9	4803210407								
18207−1249	46.0	14	18+ 0	27	7	87	3	3.79	3.67	16.35L	53.21L	DD	AA	9	1801334417								
18207−1158	46.2	18	19+ 1	31	13	88	2	3.41L	3.55L	32.78	94.59L	F	I D		4705203407		2	1	32	X1820−119		97	2
18207−1628	46.5	27	15− 1	39	7	87	3	1.56	2.53	20.19L	287.19L	ED	BAH	9	254420330F		4						
18207−1810	46.8	47	14− 2	53	7	88	2	.96	.90L	18.75L	274.22L	D	AD	0	640010000F								
18207−1110	47.1	34	20+ 1	26	7	87	3	1.41	2.61L	23.91L	414.69L	D	AE		841310020F								
18207−1520	47.2	59	16− 1	30	7	87	3	2.18	1.66	15.45L	100.55L	FF	AB C	9	973242031F								
18207−1406	47.3	8	17− 0	20	8	87	3	1.37	3.56L	20.95L	230.58L	E	ADCC		970140151F								
18208−1632	48.0	31	15− 2	38	6	87	3	7.68	6.52	19.97L	276.08L	BC	AA	0	150330300F								
18208−1732	48.4	9	14− 2	41	7	88	2	1.31	1.33L	18.78L	327.47L	F	BD		95011001OF								
18208−1041	48.8	57	20+ 1	36	7	87	3	1.52	1.14	5.00L	51.21L	EC	AA	8	4700211111								
18208−1209	49.5	55	19+ 1	45	8	87	3	3.05	1.68	19.11L	74.56L	CD	ABGI	0	4702333217		3	1	32	X1820−121		76	3
18208−1722	49.9	45	14− 2	44	7	88	2	3.14	2.23	17.67L	92.50L	CE	AAFE	4	960150000F								
18208−1306	50.0	1	18+ 0	23	8	87	3	2.28L	3.91	132.01L	734.37L	E	EDEB	3	050171340F			1	21	18.158		31	
18208−1348	50.0	48	18− 0	38	8	88	2	1.87	2.33	41.90L	215.56L	DE	BB	0	971141043F								
18208−1330	51.6	31	18− 0	56	8	87	3	5.10	5.68	19.38L	236.00L	FF	AA	9	453162010F								
18208−1856	51.8	59	13− 3	50	7	88	3	.50	.42L	1.51L	125.40L	C	B		8300000008								
18208−1412	52.0	51	17− 0	30	7	87	3	3.87	3.32	21.54L	219.89L	FF	AAH	9	960220351F								
18208−1542	52.9	19	16− 1	20	6	87	3	5.02	7.90	9.51:	206.50L	FFF	AAA	9	970010020F								
18208−1341	52.9	55	18− 0	19	8	87	3	4.78	3.80	6.80	220.78L	FFC	AAA	9	570241436F								
18208−1205	53.1	3	19+ 1	37	9	87	3	4.61L	2.10:	20.39	86.28L	FD	CCA		4802320007		1						
18209−1022	54.1	2	21+ 1	22	7	87	3	1.98L	1.72	9.60	41.26L	CC	EBED		7601002101								
18209−1144	54.4	29	19+ 1	31	12	87	3	3.19L	3.18L	34.38:	189.99	FE	LFCC		577135554F								
18209−1446	55.0	15	17− 1	63	10	87	2	1.22	1.24:	24.78L	202.07L	FF	BB	9	970022031F								
18209−1458	55.6	10	17− 1	37	7	87	3	8.37	4.15	24.69L	206.69L	BC	AAE	0	770534432F								
18209−1120	56.4	39	20+ 1	39	7	87	3	2.09	1.55	23.74L	442.01L	CE	AA	4	740321010F								
18209−1504	56.6	12	16− 1	64	8	87	3	1.31	3.27L	25.36L	156.06L	E	ACJ F		770232432F								
18209−1259	57.0	34	18+ 0	82	8	87	3	3.89L	2.33	22.89L	343.74L	F	HB		060100332F								
18209−1336	57.1	41	18− 0	42	7	87	3	2.17	1.86:	19.07L	171.58L	CF	BBBC	0	479356753F		3	1	32	X1820−135		69	1
18209−1054	57.5	39	20+ 1	49	7	87	3	1.03	3.07L	29.83L	470.09L	D	BBDE		550111110F								
18209−1235	57.6	2	19+ 0	24	9	87	3	2.33L	5.26	92.12	393.03	DFC	ECCC	0	2503265357		8						
18209−1044	59.6	24	20+ 1	42	6	87	3	1.75	.85	5.99L	64.03L	CC	AB I	0	4702101001								
18210−1238	0.1	40	19+ 0	49	8	87	3	4.04	2.72	92.12L	74.61L	EF	AB	9	2803265347								
18210−1311	0.6	42	18+ 0	28	9	87	2	4.35	2.77L	329.04L	734.37L	D	CI		140265710F		9						
18210−1941	0.6	37	12− 3	27	7	88	2	1.18	.44:	2.46L	117.29L	FF	AD	9	6401110108								
18210−1313	0.9	50	18− 0	19	3	72	3	4.16	7.05	64.87	361.57:	DDEF	BBDC	3	150265702F		9	1	32	X1821−132A		116	1
18210−1920	1.1	56	13− 3	33	6	88	3	10.74	5.02	1.62L	172.43L	BB	AAE	4	9400101008								
18210−1716	1.6	47	14− 2	53	7	87	3	4.32	3.47L	17.97L	247.12L	B	AA	0	950051110F			1	23	LDN 0351		110	
18210−1630	2.2	30	15− 2	26	7	87	3	.87	1.79L	6.09:	249.48L	D E	C C		260043400F		1						
18210−1148	2.4	33	19+ 1	33	7	87	3	4.33	3.87	22.56L	498.51L	FF	AAC	9	560324222F								
18210−1114	2.8	41	20+ 1	37	6	87	3	3.71:	1.97	23.99L	397.41L	CC	AA	0	743222110F								
18210−1344	2.9	41	18− 0	61	8	87	3	3.92L	1.48	18.66L	218.62L	E	CBE		770050355F								
18210−1206	3.6	54	19+ 1	42	7	87	3	2.34	1.39	21.51L	63.25L	CF	AA	1	4802345327		3						
18210−1334	4.5	11	18− 0	106	7	73	3	2.35	1.76	12.51L	117.57:	ED F	BABC	8	460254240F		1	1	32	X1820−135		118	1
18210−1359	5.2	42	17− 0	38	7	87	3	5.74	4.96	17.30L	217.14L	DD	AAHI	9	970226433F		8						

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
18210−1139	5.4	51	19+ 1	36	7	87	3	3.52	3.68	22.92L	385.56L	CC	AA	6	562343563F							
18210−1408	5.4	58	17− 0	28	12	87	2	3.86L	4.72	16.70:	225.91L	FF	AAE	9	960230340F							
18210−1825	5.6	6	13− 2	23	7	88	2	19.60	20.06	14.54L	189.10L	FF	AA	9	950100010F	14						
18210−1645	5.7	34	15− 2	24	7	87	3	1.09	1.00	18.61:	75.30	DDDD	CBCA	3	164222130F							
18210−1432	5.9	42	17− 1	24	8	87	3	2.34	4.58L	20.20L	323.10L	C	AF		960220043F							
18211−1357	6.6	54	17− 0	30	10	88	2	1.52	1.53L	10.14L	208.42L	E	BDG		970136533F		8					
18211−1925	6.7	19	13− 3	40	6	87	3	4.64	1.23	1.36L	137.38L	CC	AB	0	9401201008			2	13	161424 K5	5	75
18211−1520	6.7	28	16− 1	34	7	87	3	2.00	1.61	27.44L	288.63L	DD	ABI	5	950122151F							
18211−1523	7.6	8	16− 1	54	9	88	2	2.55L	.75	5.23	131.88L	FE	DCA		960122111F							
18211−1251	8.0	47	18+ 0	24	7	71	3	5.89	4.12:	21.17:	493.85L	FFF	ABBC		050416563F							
18211−1532	8.6	41	16− 1	27	7	87	3	1.92	1.18:	11.13L	220.47L	CD	ACBC	1	960011223F		2					
18211−1533	8.7	20	16− 1	39	10	88	2	1.92L	1.30L	9.24	122.22L	E	CECF		960011223F		2					
18211−1954	9.0	17	12− 3	61	6	88	3	.88	.59L	1.27L	9.34L	C	BC		2701100100							
18211−1811	9.7	35	14− 2	53	7	88	2	.81	1.53L	15.22L	204.23L	D	BD		750010000F							
18211−1433	9.8	45	17− 1	71	15	87	2	4.63L	4.45L	19.44	299.91L	E	B		960120043F		8					
18211−1649	10.4	33	15− 2	46	6	87	3	.95	.91:	21.80L	331.59L	CF	BB	0	140211130F							
18211−1750	10.5	35	14− 2	47	7	88	2	1.28	.89	16.92L	222.51L	FE	AB	8	840011000F							
18211−1402	10.7	11	17− 0	21	8	87	3	3.69	4.79	17.51L	219.37L	FE	AABJ	9	971333443F		8	1	32	X1821−140	94	8
18211−1712	10.7	52	15− 2	31	6	87	3	15.98	36.81	19.45	186.02L	CEE	AAA	9	950030120F			1	23	LDN 0351	199	
18211−1543	11.8	23	16− 1	66	12	76	2	2.17L	1.36L	4.20L	44.25	E	I CI B		880130020F							
18212−1746	12.0	44	14− 2	25	6	88	2	5.85	2.83	16.44L	167.60L	CD	AA	0	950011010F							
18212−1034	12.1	7	20+ 1	26	7	87	3	9.74	6.88	5.52L	43.79L	CC	AAG	7	6600100001							
18212−1338A	12.1	49	18− 0	41	8	87	3	4.43	3.64	19.07L	316.20L	CD	ACC	2	460154510F		1	2	*41	18211−1338	25	1
18212−1806	12.2	10	14− 2	35	7	88	2	7.07	6.27:	15.49L	157.43L	CD	AA	8	550011100F							
18212−1845	12.2	47	13− 3	65	9	88	2	.87	.52L	12.95L	156.70L	D	CBH		930211033F							
18212−1941	13.2	23	12− 3	42	8	88	2	.85	.51L	2.72L	155.40L	C	B		6402110108							
18212−1705	13.3	22	15− 2	52	8	87	2	.74	1.56L	9.20L	279.73L	E	AB		950010021F							
18212−1442	14.1	35	17− 1	42	9	88	2	2.42	1.44	12.28L	180.00L	CE	AB	0	970123020F							
18212−1011	14.4	39	21+ 1	63	8	87	3	.81	.57L	4.93L	57.67L	E	B F		5601000101							
18212−1320	15.2	55	18− 0	28	7	87	3	2.05	15.31	107.68	174.35	CCDC	BABA	0	370134441F							
18212−1338B	15.2	9	18− 0	85	16	87	2	5.04L	3.64L	19.07	214.37L	E	A		470144420F		1					
18212−1715	15.3	31	15− 2	38	6	87	3	4.47	3.47	19.45L	259.77L	CD	AAE	1	950050120F			1	23	LDN 0351	221	
18212−1438	15.5	25	17− 1	38	8	87	3	2.47	1.31:	20.71L	254.36L	DE	ABFC	0	970233063F							
18212−1140	16.2	55	19+ 1	61	12	86	2	4.48L	2.61L	14.00	269.07L	F	BABH		560154552F							
18212−1309	17.8	15	18− 0	49	13	87	2	7.53L	5.25L	7.67	286.34L	D	B		160173520F							
18212−1227	17.8	57	19+ 0	30	7	87	3	19.82	26.01	375.41L	59.20L	CC	AAA	7	2802123317			2	21	18.760	39	
18213−1218	18.6	13	19+ 0	42	9	87	2	2.08	1.36L	16.34L	61.05L	D	ADE		4801211407							
18213−1210	19.3	25	19+ 0	22	7	87	3	1.44L	2.11	33.16	109.99:	EEC	EDCC	0	4700134647		2	1	21	19.026	46	
18213−1950	19.7	8	12− 3	72	9	88	2	.66	.50L	2.67L	144.00L	C	C		7401200108			1	13	161428 K5	6	82
18213−1318	19.9	36	18− 0	29	7	87	3	5.22	5.78	107.68L	471.71L	FF	AA		260334522F		9	1	16	10736	75	145
18213−1108	19.9	25	20+ 1	62	7	87	3	3.60L	2.78	26.87L	234.33L	C	AC		860412110F			1	11	PK 19+ 0.1	15	
18213−1739	20.0	26	14− 2	38	6	88	2	7.34	9.57	3.74:	212.90L	FFE	AAB	9	640120000F							
18213−1301	20.3	7	18+ 0	33	9	87	3	1.45	3.52L	44.77L	191.63:	D	F B CF		070020543F							
18213−1325	20.3	24	18− 0	31	8	87	2	2.58L	1.62	13.87L	261.29L	F	BA	0	370311100F							
18213−1852	20.4	15	13− 3	21	6	87	3	2.53	1.27	1.16L	129.29L	BC	AB	0	9300100008							
18213−1336	21.1	25	18− 0	30	6	87	3	3.54	2.99	19.07L	223.39L	EE	AA	9	370134320F		1	1	*41	18213−1336	31	3
18213−1847	21.4	39	13− 3	30	6	87	3	3.18	1.96	13.37L	131.18L	BE	AA	2	930230030F							
18213−1757	21.6	49	14− 2	34	7	88	2	8.15	3.94	12.84L	162.11L	CD	AA	7	450200020F							
18213−1245A	21.6	1	19+ 0	19	6	87	3	4.09	9.03	21.98	86.08:	CCED	AABH	0	1714111327							
18213−1506	22.3	51	16− 1	62	8	87	3	1.65	4.58L	20.26L	281.73L	C	ABB	0	950141242F							
18213−1039	23.0	18	20+ 1	41	7	87	3	7.15	3.46L	4.72L	57.87L	C	AA		4700201001			1	23	LDN 0415	547	
18213−1114	23.1	22	20+ 1	25	7	87	3	2.27	1.29:	27.61L	238.28L	CE	BBE	0	751413110F							
18213−1736	23.6	27	14− 2	46	7	88	2	1.57	1.17:	8.11L	173.02L	FE	AA	6	750020000F							
18213−1229	23.8	34	19+ 0	34	8	87	3	2.53L	16.26L	375.41	929.20	ED	CEDB		2462223337		8					
18213−1626	23.8	45	15− 2	35	8	87	3	1.04	1.65L	20.83L	280.26L	C	BEHD		250122110F		1					
18213−1709	23.8	5	15− 2	69	8	88	2	.53	1.53L	5.68L	63.97L	E	B		960030142F							
18214−1422	24.1	32	17− 1	27	7	87	3	14.67	8.78	14.64:	239.47L	BCE	AADB	0	968150070F			2	*41	18214−1421	50	4
18214−1418	24.3	8	17− 1	79	9	88	2	1.05	.93:	15.31L	281.95L	EF	CE	2	960140060F			1	*41	18213−1418	16	3
18214−1920	24.5	6	13− 3	75	8	88	2	.70	.48L	3.13L	132.33L	C	BH		9401100008							
18214−1523	24.6	42	16− 1	32	8	87	3	2.55	1.25L	20.18L	297.94L	C	ACC		950032340F							
18214−1259	25.0	9	18+ 0	33	7	87	3	3.91L	2.93	44.77	166.71:	DDE	CCB		070140333F			1	21	18.316	32	
18214−1502	25.0	50	17− 1	49	8	87	3	2.54L	1.49	22.81L	73.08:	E E	BAGC	9	980124442F		1	1	32	X1821−150A	136	1
18214−1451	26.3	34	17− 1	29	8	87	3	3.10	3.07	17.97L	267.22L	CD	AA	9	860234182F							
18214−1236	26.3	36	19+ 0	27	7	87	3	2.76	1.98	16.66L	57.49L	DF	AAG	0	2821331327		8					
18214−1351	27.0	9	18− 0	53	10	87	3	8.42L	3.89L	7.98	245.79L	C	MFB		970151111F			1	39	MSH 18−107	82	85
18214−1020	27.7	29	21+ 1	24	6	87	3	2.16	1.36	2.24L	51.49L	CC	AAJG	0	7600011311							
18214−1428	28.7	11	17− 1	23	8	87	3	22.96	19.49	17.36L	279.71L	FD	AADC	9	960132330F		2	1	*41	18215−1428	25	3
18214−1357	29.1	3	17− 0	27	7	87	3	3.17	1.42	16.64L	228.09L	DD	AA	0	972166542F		8					
18214−1446	29.8	10	17− 1	58	8	87	3	1.89	2.20L	17.76L	309.02L	C	AB		960143160F		2					
18215−1711	31.1	50	15− 2	34	8	87	3	1.81	1.08:	20.17L	34.94:	CD	F ABHD	0	970030152F							
18215−1947	31.1	47	12− 3	21	6	88	2	1.69	.87	2.14L	99.26L	FF	AB	9	7401200108							
18215−1304	31.5	5	18− 0	31	7	87	3	2.10	.94:	12.24L	231.53L	CF	ABH	0	070143633F							
18215−1728	31.6	60	14− 2	35	7	87	3	3.03	1.89	20.43L	241.91L	DF	AA	9	750011000F							
18215−1122	32.2	23	20+ 1	46	6	87	3	1.82	4.35L	20.85L	364.03L	C	BB	2	660211010F							
18215−1038	32.4	13	20+ 1	34	6	87	3	7.15L	6.06	7.94	41.54L	BC	AAA	3	5701101001			1	23	LDN 0415	420	
18215−1140	32.5	6	20+ 1	27	6	70	3	4.48	2.61L	19.63L	111.30L	C	AAFH	2	470231231F							
18215−1611	33.5	49	16− 2	31	7	87	3	7.65	4.06	20.22L	292.01L	BC	AA	3	250130050F							
18215−1354	33.9	4	18− 0	64	11	88	2	.98	2.82L	15.68L	221.45L	D	B		970142100F							
18215−1157	34.0	51	19+ 0	20	6	87	3	5.35	3.96	11.24	232.86L	DDD	AAA	9	760400230F							
18215−1401	34.0	46	17− 0	23	7	87	3	2.59	1.60L	14.91L	91.84:	D	D BBFB	0	980336453F		8	1	*41	18216−1401	43	1
18215−1732	34.9	38	14− 2	31	7	87	3	3.50	2.00	19.66L	231.24L	BC	AA	0	750021000F							
18215−1307	35.0	51	18− 0	27	6	87	3	7.53	5.25	46.94L	224.83L	BD	AAC	0	170135300F			1	7	DOL2 2	53	
18215−1536	35.0	22	16− 1	63	8	87	3	1.22	3.59L	25.09L	352.27L	C	B		950031220F		2					
18215−1510	35.0	9	16− 1	33	8	87	3	1.91	1.25	18.37L	348.97L	FE	AA	9	950111020F							
18215−1312	35.8	20	18− 0	45	7	87	3	4.04	2.50	36.08:	354.21L	CEF	ABDE	7	164241312F		8					
18216−1226	36.7	14	19+ 0	71	7	87	3	2.17	4.60L	21.60L	916.77L	D	AB		740243451F							
18216−1540	36.9	5	16− 1	44	9	88	2	1.37	1.98	3.94L	96.92L	DD	AAD	0	974030030F							
18216−1552	36.9	52	16− 1	19	7	87	3	22.22	33.77	11.05	328.25L	EDE	AAA	9	150130010F	34						
18216−1220	37.3	54	19+ 0	38	6	87	3	6.10	4.12	21.55L	204.69L	FE	AB M	1	860234440F			1	39	BG 1821−12	73	408
18216−1419	37.7	37	17− 1	45	7	87	3	1.44	2.37L	10.72L	89.27L	C	AH C		970030060F							
18216−1441	38.6	17	17− 1	43	6	87	3	3.40	1.61	10.52L	150.15L	CE	ABHC	1	970234553F		2					
18216−1617	38.8	44	15− 2	37	7	87	3	134.50	174.98	50.10	305.73L	BBD	AAAE	0	250020010F			1	3	RAFGL 2143	85	16
18216−1555	39.6	19	16− 1	46	10	88	2	1.34	.95	11.05L	92.38L	DE	BC	0	170231031F							
18216−1255	39.6	26	18+ 0	30	6	87	3	17.68	10.86	850.35L	1886.24L	BC	AA	0	050243331F							
18216−1046	39.8	22	20+ 1	28	6	87	3	2.17	1.28	5.07L	66.73:	CC	D AB E	0	3701110211		4	2	23	LDN 0415	483	
18216−1449	40.3	35	17− 1	53	17	88	2	1.93L	2.49L	9.80L	70.46	E	B		980043141F							
18216−1331	40.5	39	18− 0	43	7	87	3	1.89	1.14:	13.55L	219.62L	FF	BBE		470222010F							
18216−1608	40.5	35	16− 2	80	15	88	2	2.30L	1.84L	4.06	103.85L	D	CC		270020030F							
18216−1048	40.5	9	20+ 1	22	5	87	3	2.05	3.85	4.54L	49.74L	EE	AAH	9	3702110211		4	1	23	LDN 0415	566	
18216−1240	40.6	15	19+ 0	49	9	87	2	1.46	1.89L	25.14L	241.13L	D	BFBD		460440030F							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags				LRS	S2	Associations					
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
18216−1431	40.6	44	17− 1	24	6	87	3	2.81	1.39	11.30L	264.77L	CD	AB G	1	960032430F		2						
18216−1417	41.2	54	17− 1	79	10	87	3	4.27L	4.02L	10.20	253.38L	C	B		960050050F			1	*41	18217−1417		12	4
18216−1238	41.3	53	19+ 0	94	28	87	2	3.68L	4.37L	25.37L	102.21	F	D		470340030F								
18216−1945	41.4	41	12− 3	38	6	88	2	7.35	1.30:	2.75L	100.30L	BD	AA	0	7402100008			4	13	161436 K5		11	80
18217−1352	42.0	4	18− 0	18	6	87	3	8.42	3.89	21.82L	172.23L	CD	AA	7	970151100F			1	*41	18216−1352		24	3
18217−1002	42.7	15	21+ 1	48	7	87	3	.79	.59L	4.47L	44.24L	C	BC E		6700000201								
18217−1826	42.8	40	14− 3	44	7	87	3	2.07	1.10	12.60L	181.04L	CC	AA	0	850020000F								
18217−1115	44.1	2	20+ 1	39	6	87	3	3.38	1.95	22.38L	228.43L	DD	AA	3	561311000F								
18217−1706	44.4	42	15− 2	35	8	87	3	1.33	.94	18.03L	233.69L	CF	ABI D	7	850211152F								
18217−1335	45.0	38	18− 0	66	8	87	2	1.22	1.43L	14.64L	171.76L	D	ADG		470332000F								
18217−1247	46.9	13	19+ 0	40	8	87	3	4.08L	4.79L	37.87	1886.24L	D	FBB		250353210F								
18217−1751	47.1	40	14− 2	37	11	87	3	.72	.73L	18.00L	217.13L	C	BBK		240400020F								
18217−1252	47.5	53	18− 0	36	6	87	3	2.95L	41.00	850.35	1886.24	CDF	DAAA		050255430F			2	21	18.456		16	
18217−1316	47.5	59	18− 0	29	10	87	2	2.96	4.79L	49.86:	271.09L	F F	BBFC		170234332F		8						
18217−1123	47.8	49	20+ 1	28	6	87	3	5.81	4.32	21.91L	242.53L	DE	AAG	9	560511121F								
18218−1534	48.0	19	16− 1	38	8	87	3	.96	.91L	18.92L	367.88L	C	BB	0	950030001F								
18218−1340	48.1	40	18− 0	22	6	87	3	5.35	11.93	38.28:	243.56L	DDF	ABFG	3	470123333F		3	3	* 1	W SCT		65	3
18218−1549	48.1	46	16− 1	98	10	88	2	.78	2.04L	11.05L	115.05L	D	DD		860130010F								
18218−1916	48.2	1	13− 3	70	10	88	2	.45	.38L	1.06L	47.84L	C	C		9501000008								
18218−1526	48.4	27	16− 1	34	6	87	3	1.56	1.05:	18.74L	346.70L	EE	AA	9	952232363F								
18218−1206	48.6	28	19+ 0	31	7	87	3	1.37:	5.63	51.29L	226.48L	DC	CABJ	0	760223657F		9						
18218−1532	48.9	4	16− 1	21	6	87	3	2.62	1.77	18.86L	335.84L	CC	AA	0	950140001F								
18218−1209	49.3	31	19+ 0	34	6	87	3	4.38L	4.57	41.03L	212.71L	C	EAF		860141424F								
18218−1503	49.3	14	17− 1	61	9	87	2	1.08	.85L	24.08L	255.66L	D	BBG		960022462F		2						
18218−1447	49.5	0	17− 1	32	8	87	3	1.24	1.07:	12.16L	254.02L	CE	BAC	2	970255442F		2						
18218−1030	50.3	36	21+ 1	21	6	87	3	5.86	3.97	1.75L	37.70L	FF	AA	9	4601100201			1	23	LDN 0415		584	
18218−1011	50.7	1	21+ 1	35	5	87	3	2.90	3.08	3.50L	38.62L	CC	AA	6	3600010001								
18218−1928	51.2	37	13− 3	29	7	87	3	1.85	.97	1.03L	107.90L	BD	AB	0	9401400008								
18218−1249	51.6	58	19+ 0	41	7	87	3	3.38	4.16L	850.35L	1886.24L	F	BC E		251355440F								
18218−1135	51.9	57	20+ 1	51	6	87	3	1.60	4.97L	25.11L	465.02L	C	ABF		460211220F								
18218−1956	52.0	38	12− 3	42	10	88	2	.51	.39L	1.06L	10.08L	F	B N		2701100000								
18218−1342	52.7	51	18− 0	26	5	87	3	6.38	5.08	19.44:	210.37:	BDDF	AAEE	0	570113333F		3	1	*41	18219−1342		25	3
18218−1428	53.3	4	17− 1	34	9	88	2	1.94L	1.72	16.91	122.32L	EE	BC		970032530F		2						
18218−1230	53.8	12	19+ 0	25	7	87	3	4.16	4.25L	64.44:	230.94:	C FE	CDEC	0	668033341F			2	13	161446 K5		7	87
18218−1600	54.0	6	16− 2	42	7	87	3	1.35	.60	19.75L	27.73:	CF D	ADDB	0	680121030F								
18219−1545	54.0	51	16− 1	73	13	88	2	1.82L	2.02L	3.42	77.43L	D	C		870250240F		2						
18219−1716	54.2	42	15− 2	43	8	87	3	2.69	.74	17.26L	236.86L	DE	AB	1	950111021F			1	23	LDN 0354		82	
18219−1311	56.8	26	18− 0	22	6	87	3	61.94	73.41	235.00L	938.13:	CC E	ABCD	9	151127430F			2	22	S53		450	900
18219−1034	57.0	12	21+ 1	36	6	87	3	3.19	2.58	3.76L	39.45L	EE	AAF	9	3603100001			1	23	LDN 0415		353	
18219−1353	57.6	54	18− 1	55	7	88	2	1.62	1.36L	14.83L	149.13L	D	AC		970010000F								
18219−1622	57.7	34	15− 2	37	8	87	3	1.51	1.17	19.20L	299.21L	DE	ABGG	0	558134344F		F						
18219−1221	58.1	3	19+ 0	24	6	87	3	13.25	14.70	18.96L	237.11L	CF	BA N	6	862423660F								
18219−1657	58.2	12	15− 2	79	8	87	3	.80	2.49L	20.42L	290.92L	C	BCHD		750200010F								
18219−1727	58.2	31	14− 2	34	8	87	3	.81	1.67	5.50	222.63L	FDE	BAB	0	750023120F								
18219−1109	58.4	32	20+ 1	52	7	87	3	1.33	4.48L	27.30L	401.45L	C	BCK		560121320F								
18219−1923	58.8	56	13− 3	73	9	88	2	.49	.58L	2.39L	113.42L	C	BCK		9401200108								
18219−1540	58.8	29	16− 1	31	7	87	2	.87	1.81:	10.91L	234.37L	FF	ABL	0	962240360F		2						
18219−1607	59.3	7	16− 2	24	6	87	3	1.52	1.45	17.26L	266.96L	FF	AA H	9	763220020F								
18219−1519	59.6	7	16− 1	39	8	88	2	.84	.64L	7.86L	96.88L	D	BD		970212033F		1						
18219−1737	59.7	10	14− 2	25	3	79	3	3.92	3.25	17.50L	180.22L	BC	AAFB	1	750200030F		4						
18219−1618	59.8	20	15− 2	22	6	87	3	7.81	2.18	16.47L	243.61L	BC	AA	0	660020000F			2	13	161447 K5		3	85
18220−1154	0.8	7	19+ 0	64	7	87	2	1.61	5.78L	22.14L	377.78L	D	AC		660331220F								
18220−1721	1.2	15	15− 2	25	8	87	3	1.66	1.26	18.38L	215.16L	CD	AAED	1	954122232F			1	23	LDN 0354		257	
18220−1453	1.7	15	17− 1	67	9	88	2	.92	2.65L	11.97L	236.22L	D	B		960022230F								
18220−1500	1.9	22	17− 1	18	7	87	3	1.51	1.43	27.84L	223.96L	FF	ABD	1	960022330F		2						
18220−1931	2.1	52	13− 3	61	8	87	3	.60	.42L	.97L	152.76L	B	BG J		9401400008								
18220−1408	2.2	57	17− 1	37	7	88	2	1.09	1.03	14.09L	143.07L	DF	BB	0	970040370F		2	1	*41	18219−1408		50	3
18220−1724	2.4	32	14− 2	30	7	87	3	2.08	1.24	12.13L	210.59L	FE	AB	8	750134352F								
18220−1241	2.5	0	19+ 0	42	6	71	3	1.62L	18.76L	277.74	1094.81L	E	GAAA	1	550554543F		2						
18220−1523	2.6	37	16− 1	33	6	87	3	1.69	.89	26.18L	218.84L	CC	ABE	2	960234352F								
18220−1245	2.7	59	19− 0	30	6	87	3	4.08	4.79	37.87L	1094.81L	ED	AA	9	450666443F		2						
18220−1935	3.2	13	13− 3	60	8	87	3	.83	.36L	1.14L	99.61L	B	B H		8403300008								
18220−1834	3.5	3	13− 3	29	7	87	3	4.34	1.24	11.37L	107.56L	CD	AB	0	960121010F			2	13	161449 M2		5	79
18220−1706	4.0	29	15− 2	37	11	87	3	.87	1.99L	15.86L	236.90L	C	BC		851221121F								
18220−1426	4.4	49	17− 1	86	7	88	2	1.94	2.12L	16.91L	130.82L	D	AD		971031650F		2						
18220−1745	4.7	16	14− 2	36	7	87	3	2.64	1.85	16.87L	179.09L	EE	AA	9	750200000F								
18220−1828	4.7	28	14− 3	37	9	87	3	.75	.52:	1.97:	143.04L	FDE	BBED	0	850020010F								
18220−1444	5.3	39	17− 1	42	6	87	3	3.37	1.62	20.59L	232.24L	CC	AA	0	960243433F		2	2	22	S50		533	2100
18220−1447	5.7	30	17− 1	92	9	88	2	.82	2.48L	9.46L	150.15L	D	C		960252300F		2	2	22	S50		566	2100
18221−1248	6.9	32	19− 0	69	15	87	2	6.27L	4.18L	19.64	1886.24L	E	H CC		350353240F								
18221−1951	7.4	40	12− 3	36	7	87	3	16.35	17.07	3.16	9.05L	CCC	AAA	9	2700100000								
18221−1647	7.6	35	15− 2	26	6	87	3	1.41	1.68L	17.19L	197.47L	C	ADGE		354101132F			1	13	161450 K5		16	90
18221−1300	7.8	19	18− 0	25	9	87	2	3.86	2.80	13.46L	154.56L	FE	AA	9	080243231F								
18221−1913	8.0	10	13− 3	41	8	87	3	1.90	.98	.94L	98.95L	BC	AA	1	9401000008								
18221−1419	8.0	58	17− 1	25	6	87	3	4.83	2.42	19.20L	275.19L	CD	AAE	9	960112483F								
18221−1141	8.4	38	20+ 0	30	6	87	3	2.39	1.68	21.20L	348.09L	DE	AAGH	3	260222432F		2	1	32	X1822−116		75	2
18221−1438	8.4	5	17− 1	46	6	87	3	1.58	1.84	21.79L	261.59L	CE	AAH	1	960131154F		8	1	23	OCL 0053		357	
18221−1114	8.5	51	20+ 1	30	5	87	3	3.85	3.65	26.52L	341.81L	FC	AA	8	462220020F								
18221−1055	9.4	11	20+ 1	42	6	87	3	3.65L	2.93	12.50	219.73L	CC	EAA		470300100F								
18221−1512	9.7	12	16− 1	31	6	87	3	4.09	6.23	27.12L	222.72L	EC	AAE	9	960113353F		3	1	32	X1822−152		179	3
18221−1542	10.0	52	16− 1	35	5	87	3	4.77	2.65	24.20L	209.20L	BD	AA	3	960343440F		3	1	32	X1822−156A		92	2
18221−1225	10.5	39	19+ 0	21	8	87	3	3.41L	2.16:	41.64	295.01L	FE	DAC		860254353F								
18221−1818	11.7	24	14− 3	67	8	87	3	.66	2.07L	14.48L	165.47L	C	AFK		850040020F								
18221−1604	11.7	8	16− 2	28	5	87	3	2.77	2.10	22.34L	193.24L	CC	AA	0	760230000F								
18221−1727	11.9	32	14− 2	87	24	88	2	1.30L	1.70L	5.50L	19.17	E	D		770042130F								
18221−1842	11.9	18	13− 3	29	7	87	3	3.79	3.05	10.72L	105.64L	BC	AAD	5	940125451F		3	1	32	X1822−186A		84	2
18222−1203	12.5	43	19+ 0	12	5	56	3	2.14:	2.83	54.95L	211.27:	CD E	CCEE	3	87C325433F		9						
18222−1612	12.6	31	16− 2	22	7	87	3	1.22	.73:	21.51L	186.72L	DF	BB G	5	869332200F			1	16	10757		65	162
18222−1016	12.7	37	21+ 1	25	6	87	3	2.73	1.68	4.07L	39.13L	EC	AA	4	3603030111								
18222−1317	12.8	34	18− 0	38	8	87	3	90.97L	394.23:	4476.00:	8494.12	CCE	JFDB	2	132125430F		6	6	22	S53		224	900
18222−1709	13.7	28	15− 2	47	6	87	3	.77	.68:	13.15L	146.64L	DF	BC	5	950021220F								
18222−1333	13.8	14	18− 0	47	6	87	3	2.02	1.60:	13.35L	201.21L	FF	AA	9	470065010F			1	*41	18222−1333		23	2
18222−1432	13.8	10	17− 1	23	6	87	3	6.67	5.41	20.01L	238.57L	BD	AA	0	961041352F		2						
18222−1321	14.1	3	18− 0	20	6	87	3	37.51L	36.51	14.48L	8494.12L	D	CB	5	231025430F		2	2	22	S53		390	900
18222−1029	14.9	43	21+ 1	29	5	87	3	16.69	13.90	3.99L	50.35L	CF	AAE	9	3603111301								
18222−1200	15.2	56	19+ 0	30	6	87	3	5.45L	4.09	26.44L	333.87L	D	AB		760433343F		1						
18222−1249	15.3	15	19− 0	23	7	87	3	3.45	3.43	19.64L	1094.81L	FC	BCCE	4	350343110F								
18222−1156	15.4	11	19+ 0	24	6	87	3	2.80	1.61	19.24L	242.98L	CD	ABHC	0	660231120F								
18222−1544A	15.8	49	16− 1	23	6	87	2	41.13	30.13	24.01L	198.02L	EC	AAB	8	760343440F	24	3						
18222−1638	17.2	6	15− 2	18	5	87	3	8.05	4.19	3.79:	165.89L	BCD	AAB	7	354010240F		2	1	23	MRSL 015−01/1		277	

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (′)	Mag
18222−1335	17.5	37	18− 0	74	8	87	3	4.43L	1.26:	13.18	257.72L	EE	BC		474053240F			1	*41	18222−1335		35	6
18222−1929	17.6	59	13− 3	82	16	88	2	.62L	.46L	1.53	47.86L	C	BJD		9500300008								
18223−1302	19.6	32	18− 0	68	9	87	3	4.12L	2.47	20.53L	282.69L	D	GB		070234333F								
18223−1328	19.6	48	18− 0	45	6	87	3	1.83L	7.99	13.91L	221.51L	C	BA	0	470034000F								
18223−1256	20.5	28	18− 0	40	6	87	3	10.13L	6.55	15.73L	233.24L	D	AAI	9	077554564F								
18223−1756	20.5	28	14− 3	22	7	87	3	5.52	2.76	9.94L	156.07L	BC	AA G	0	350040120F								
18223−1453	20.6	25	17− 1	54	6	87	3	1.80	1.31	21.07L	258.87L	CE	AB	4	960312200F			1	23	MRSL 016−01/1	591		
18223−1354	20.7	28	18− 1	87	8	87	2	2.04L	1.64	13.68L	184.57L	E	CBJ		970121200F		2	1	*41	18223−1354		19	2
18223−1424	20.7	18	17− 1	32	6	87	3	1.88	2.00	10.91:	231.26L	CDE	BAEH	1	960222860F			1	*41	18223−1424		9	7
18223−1118	20.8	60	20+ 1	41	5	87	3	2.87	2.00	21.99L	260.07L	DF	AAA	9	460211100F								
18223−1626	20.8	17	15− 2	44	6	87	3	1.17	.90	11.82L	152.20L	CE	BBEF	3	760004444F		F	1	32	X1822−164		106	15
18223−1338	22.0	51	18− 0	58	8	87	2	1.14L	1.47	13.05L	207.39L	F	CB C		470062240F								
18223−1243	22.3	59	19− 0	21	5	87	3	16.20	63.91	627.08	1094.81	BBDE	BAAA	1	458264543F		2	2	21	18.657		25	
18223−1758	22.5	13	14− 3	23	8	87	3	5.52L	1.14	3.66	130.12L	EE	CBI		350040120F								
18223−1712	22.7	4	15− 2	18	6	87	3	1.33	.76	15.41L	141.61L	CE	ABB	9	952020200F								
18223−1801	23.5	58	14− 3	67	8	87	2	.66	1.58L	11.40L	157.41L	D	B		350050140F								
18223−1350	23.7	29	18− 1	58	6	87	3	1.41	1.51	13.68L	224.36L	FF	AB J	9	970042433F		2	2	*32	X1822−138		24	2
18223−1812	23.7	17	14− 3	32	7	87	3	.93	.74:	10.57L	139.53L	DD	AB	6	650140020F								
18223−1220	23.7	26	19+ 0	16	5	87	3	7.02	6.75	48.35	253.01L	BCE	AAB	0	760513660F								
18223−1101	23.8	8	20+ 1	43	7	87	2	2.04	1.09:	20.01L	379.15L	FF	AB	0	360400100F								
18224−1337	24.0	3	18− 0	62	8	87	3	1.58	4.99L	17.45L	98.26:	D	D BB C		480063240F								
18224−1435	24.1	17	17− 1	65	13	87	3	2.91L	4.34L	11.81L	106.70		E HGB		970050022F		2	2	22	S50		583	2100
18224−1228	24.2	54	19+ 0	16	6	87	3	9.85:	18.16	542.58	1505.53:	BCFE	EBBB	0	74C144454F	32							
18224−1609	24.6	41	16− 2	23	6	87	3	1.57	.94:	21.77L	77.56L	CE	ABHJ	0	871222322F								
18224−1240	24.6	17	19− 0	33	6	87	3	4.31	18.76L	277.74L	1094.81L	C	AB	6	550244543F		2						
18224−1034	24.7	31	21+ 1	33	5	87	3	1.70:	3.86	3.96L	62.93L	DE	AAE	0	1723112101			1	23	LDN 0415		492	
18224−1142	24.8	52	20+ 0	32	6	87	3	3.69	2.39	20.36L	252.83L	DF	BC	9	260143431F		2						
18224−1259	25.0	57	18− 0	40	8	87	3	4.05L	3.84L	38.08:	134.44		DC FEEA		080466364F								
18224−1822	25.1	11	14− 3	62	9	87	3	.53	1.92L	12.92L	168.83L	E	B		850131000F								
18224−1400	25.8	27	18− 1	49	6	87	3	1.77	4.52L	31.10L	178.12L	C	A HD		970151310F		3	3	*13	161457 B0		14	68
18224−1923	25.8	24	13− 3	34	7	87	3	3.61	1.99	1.58L	76.87L	DD	AAG	9	9411100008								
18224−1342	25.9	36	18− 1	87	9	87	2	1.19	.94L	12.72L	202.13L	D	BE		570062230F								
18224−1402	26.0	50	18− 1	85	8	87	3	1.56	4.39L	26.16L	400.14L	D	CC		960152450F		3	2	*32	X1822−140		111	3
18224−1516	26.0	8	16− 1	17	6	87	3	5.52	2.69	9.70L	84.52:	DD	F AAI D	8	978013333F		3						
18224−1007	26.7	33	21+ 1	16	5	87	3	26.02	18.16	19.05L	175.12L	BD	AA	9	860310131F								
18224−1311	27.1	16	18− 0	26	6	87	3	21.83:	137.64	368.83L	1040.00	BC	F ECBB	0	153234450F		4	5	20	G 18.248		66	
18224−1754	27.2	34	14− 3	38	5	87	3	3.29	1.54	4.45L	119.70L	BC	AA	1	350040120F								
18224−1139	27.3	17	20+ 0	28	6	87	3	1.86	4.82L	20.74L	534.28L	C	AD B		350312432F		2						
18224−1340	27.6	1	18− 1	83	8	87	2	1.13	2.92L	12.92L	263.55L	D	BC		470062240F			1	*41	18224−1339		43	1
18224−1718	28.1	28	15− 2	47	5	87	3	1.13	.57:	14.89L	134.90L	DF	AB	5	750010000F			1	39	ADG014.6−02.2		117	1414
18224−1533	29.9	47	16− 1	46	6	87	3	2.29	.97	21.20L	209.85L	FE	AB	7	960100000F								
18224−1540	29.9	17	16− 1	23	6	87	3	4.66	1.79	20.84L	30.24	DE	D BBJC	0	981313340F		3	1	32	X1822−156B		37	1
18224−1952	29.9	21	12− 3	30	7	87	3	1.80	1.03	1.17L	10.64L	DE	AAG	9	2701000000								
18225−1045	30.4	29	20+ 1	70	7	87	2	.77	2.27L	23.77L	291.50L	E	C		560211210F			1	23	LDN 0415		555	
18225−1152	30.5	56	19+ 0	35	6	87	3	43.54	23.41	17.87L	245.43L	BC	AA	6	560041100F			1	23	LDN 0406		468	
18225−1440	30.6	37	17− 1	38	6	87	3	7.65	4.64	16.37L	248.46L	CE	AA	9	963031000F		8	3	22	S50		262	2100
18225−1927	31.1	13	13− 3	46	11	88	2	.55	.42L	2.20L	42.12L	C	BDJ		9501300008								
18225−1043	31.8	13	20+ 1	37	5	87	3	1.29	.76	22.52L	367.62L	CE	BC	0	560211110F			1	23	LDN 0415		506	
18225−1401	32.5	36	18− 1	30	7	87	3	3.22L	2.46	26.16	191.06L		DD CAAL		962142430F		3	1	*41	18225−1401		15	6
18225−1653	32.5	5	15− 2	47	6	87	3	.96	.98:	17.74L	182.26L	EE	AB	0	550300022F								
18225−1750	32.9	12	14− 3	48	6	87	3	.65	1.33L	13.34L	163.35L	C	BBF		550110000F								
18225−1238	34.5	56	19− 0	26	9	87	2	4.31L	2.60	277.74L	1094.81L	F	BCC		454143533F		2	1	21	18.762		38	
18225−1212	36.0	54	19+ 0	19	5	87	3	5.71	4.48	14.50L	379.29L	CC	AA	4	860131110F								
18226−1405	37.7	54	17− 1	32	7	87	2	1.36	1.20	40.21L	59.55L	DE	BBHF	0	984132430F		3						
18226−1352	37.8	50	18− 1	53	7	87	3	5.76L	1.64L	13.68	271.61L		C CBA		964062431F		2	2	*41	18225−1352		46	3
18226−1551	38.6	23	16− 2	36	7	88	2	1.16	.67:	7.70L	84.75L	DE	AB	0	670010120F		4						
18226−1841	39.1	32	13− 3	49	5	87	3	1.60L	1.07	3.41	103.49L		EE AB		944121432F		A						
18226−1645	40.1	50	15− 2	47	6	87	3	.83	1.95	17.55L	188.45L	FE	CA	1	550400000F								
18226−1318	40.3	32	18− 0	22	6	87	3	12.08	50.20L	626.91L	1286.81:	C	F BCLD		251133320F		6	4	22	S53		319	900
18226−1345	40.5	28	18− 1	36	5	87	3	2.87	3.41	17.91L	181.23L	FF	AAE	9	860051244F			1	*41	18226−1345		10	2
18226−1548	41.0	13	16− 2	66	9	87	2	1.05	2.86L	20.89L	289.27L	D	BCI		650020000F								
18227−1726	42.3	36	15− 2	26	6	87	2	5.23	3.52	14.03L	128.16L	FF	AA	9	650120010F								
18227−1243	42.4	11	19− 0	28	5	87	3	44.28	22.84	22.80:	1094.81L	CBF	AABF	5	554224246F			4	13	161458 PEC		5	88
18227−1205	42.7	3	19+ 0	15	5	87	3	6.12	5.41	33.83L	241.55L	DD	AA	9	670052330F								
18227−1848	42.9	27	13− 3	21	5	87	3	9.82	3.93	8.25L	76.07L	CC	AAC	9	940010010F								
18227−1332	43.4	25	18− 1	51	7	87	2	1.41	1.43:	4.35L	171.28L	DF	ABC	0	170046230F								
18227−1705	43.7	59	15− 2	64	17	88	2	1.51L	1.50L	3.24L	28.02		D MB		570011010F								
18227−1358	43.9	8	18− 1	37	6	87	3	4.85L	2.18	31.10	189.43L	DD	AA		960040100F			1	*41	18227−1358		8	6
18227−1147	44.1	16	20+ 0	17	5	87	3	6.83	5.94	19.48L	269.81L	CE	AA	0	160222010F			2	23	LDN 0406		285	
18227−1229	44.1	10	19− 0	17	6	87	3	4.78	4.42L	482.46L	2177.34:	D	F B DD		741157556F			1	3	RAFGL 5487		49	
18227−1711	44.2	37	15− 2	40	5	87	3	9.87	11.36:	16.82L	148.20L	FE	AAB	9	653020210F								
18227−1736	44.6	56	14− 2	35	5	87	3	2.54	1.64	12.95L	119.66L	CC	AA	0	550030020F								
18227−1218	45.0	14	19+ 0	23	6	87	3	3.10	4.86	87.77:	379.29	DDDD	BCBB	3	868214630F								
18227−1635	45.8	35	15− 2	39	6	87	3	1.58	.86L	17.27L	290.35L	C	ABF	0	540010200F								
18227−1206	46.2	54	19+ 0	40	9	87	3	5.94L	4.63L	33.83	396.46L		D CDCE		660052330F								
18227−1347	46.3	50	18− 1	23	5	87	3	17.86	11.01	6.58:	182.53L	BCE	AAD	1	160122333F		2	4	* 3	RAFGL 5234S		9	20
18227−1808	46.5	21	14− 3	68	6	87	3	.81	.56L	9.79L	94.36L	C	ACC		460310020F								
18227−1227	46.7	6	19− 0	21	5	87	3	11.53	47.81	503.74L	2883.54:	BC	F CCDE	0	83B247555F			2	21	18.954		17	
18227−1118	47.3	13	20+ 1	54	6	87	3	2.90	5.69L	21.45L	302.64L	D	AAH	9	361220110F								
18228−1447	48.2	5	17− 1	17	6	87	3	2.06	17.16L	66.59:	131.06L	C	E BDEC	0	867132340F			6	3	22	S50		206	2100
18228−1034	48.5	10	21+ 1	32	6	87	3	1.91	1.46	21.00L	315.36L	EE	AA	8	841212221F								
18228−1159	48.5	21	19+ 0	43	5	87	3	4.80	3.18	21.58L	538.11L	CD	AB G	6	668153223F			1	23	LDN 0406		586	
18228−1933	49.0	43	13− 3	51	7	87	3	.56	.31L	.97L	87.63L	C	BCMD		6401100108								
18228−1927	49.1	53	13− 3	58	10	87	3	.37L	.37L	2.56	13.40:		CF CBFC		8640200108								
18228−1037	49.3	8	21+ 1	29	6	87	3	4.66	1.91	21.26L	324.35L	BE	AA	4	660111110F								
18228−1629	49.3	7	15− 2	22	5	87	3	4.71	5.10	17.95L	222.00L	DE	AA	9	740110000F								
18228−1444	49.9	47	17− 1	49	5	87	3	3.65	3.30L	22.74L	213.96L	D	A		960252340F		6	2	22	S50		123	2100
18228−1224	50.6	54	19− 0	74	6	87	3	4.72L	11.06	21.35L	356.67L		C I B		860237454F			1	20	G 18.968		100	
18228−1440	50.6	28	17− 1	28	5	87	3	1.69	.91:	22.39L	211.72L	EF	AB	1	962021000F			3	22	S50		247	2100
18228−1323	50.9	35	18− 0	36	7	87	2	1.26	2.82L	13.07L	233.20L	D	B		170124120F								
18228−1511	50.9	13	17− 1	27	6	87	3	1.53	.79	7.51	42.71	DECD	BCBA	0	880100023F								
18228−1425	52.1	20	17− 1	45	6	87	3	1.25	3.74L	21.19L	86.88:	C	E AEKA		970222550F								
18228−1334	52.4	39	18− 1	40	6	87	2	1.43	1.17	12.85L	392.92L	CD	AA	3	160140340F								
18228−1302	52.9	14	18− 0	39	5	87	3	3.20	3.14	19.59L	297.07L	DD	AAJ	7	470433731F								
18228−1312	52.9	6	18− 0	16	5	72	3	52.09	419.86	2006.88	3540.23	BBDE	AAAA	5	242144553F		A	2	21	18.305		9	1
18229−1330	54.1	25	18− 1	28	11	87	3	2.56L	4.86L	8.98:	127.85		EC BGFC		170134230F								
18229−1122	55.2	23	20+ 0	24	6	87	3	4.67	5.09	23.54L	411.21L	FC	AA	8	360543111F								
18229−1201	55.3	45	19+ 0	28	5	87	3	2.73	5.24L	16.86L	354.18L	D	AD		660263450F								
18229−1308	55.7	14	18− 0	28	6	87	3	6.48L	17.48	100.71L	3540.23L		D AAB	0	340252343F		A						
18229−1816	55.7	21	14− 3	34	5	87	3	1.61	.96	9.75L	117.16L	EF	AA	9	750110010F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic Coords	Uncertainty										VAR	Confusion Flags*	LRS	S2		CAT			Sep	
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef				#		Name	Type	(″)	Mag
18229–1744		56.0	53	14– 3	44	6	87	3	1.70	.54:	12.40L	134.17L	CF	AC F	0	550020000F							
18229–1337		56.1	31	18– 1	47	7	87	2	1.08	3.11L	161.26L	392.92L	D	ADDG		150241363F		2	1	*41	18228–1337	57	1
18229–1913		56.1	1	13– 3	87	8	88	2	.39	.40L	1.04L	37.67L	C	C		8502000008							
18229–1741		56.2	23	14– 3	28	5	87	3	2.39	1.18	12.66L	135.63L	CC	AAFC	1	550030000F							
18229–1207		57.0	24	19+ 0	26	5	87	3	5.94	4.63	33.83L	207.11:	CD E	AADC	6	660142460F							
18229–1419		57.1	57	17– 1	23	5	74	3	11.71	6.83	18.80L	219.99L	CC	AADN	6	962132340F			1	*41	18229–1419	12	3
18229–1435		57.3	58	17– 1	55	7	87	2	.84	.70:	8.72L	146.67L	CE	BC J	0	961021000F			2	22	S50	531	2100
18229–1127		57.8	42	20+ 0	15	6	87	3	6.28	27.86:	37.09	133.47:	CCEF	AAAF	0	374623112F							
18229–1255		58.8	44	19– 0	23	5	72	3	3.20:	4.76	31.88L	296.93L	FE	AA	0	470585663F							
18229–1904		58.9	32	13– 3	78	14	88	2	.30L	.44L	2.08L	12.18	D	HFB		9602000008							
18229–1753		59.8	30	14– 3	41	5	87	3	4.27	2.40	11.79L	130.97L	EC	AA	8	250000000F							
18230–1048		0.0	36	20+ 1	34	6	87	3	2.10	12.09L	25.36L	462.23L	E	AA	3	560311010F							
18230–1943		0.1	18	13– 3	27	7	87	2	10.08	3.71	2.11L	55.52L	BC	AAF	0	5502000008			3	4	TMSS –20479	29	24
18230–1611		0.2	15	16– 2	32	6	87	3	2.14	1.19	5.57L	70.74L	CD	AAFG	3	962136564F		8	1	32	X1823–161	146	8
18230–1427		0.4	53	17– 1	46	7	87	3	3.79L	1.39	13.71L	409.12L	D	ECC		952033341F							
18230–1257		0.5	32	19– 0	23	7	87	2	4.33:	5.39	56.86L	192.99L	DD	AABJ	3	571653963F							
18230–1533		0.7	56	16– 2	37	5	87	3	1.59	.71:	20.07L	241.70L	CE	AB	0	860130020F							
18230–1716		0.7	21	15– 2	21	5	87	3	1.82	1.66	14.58L	144.26L	CC	AA	2	650030000F							
18230–1242		2.8	0	19– 0	34	5	87	3	2.58	2.23	16.77L	295.66L	CE	AB	0	570222112F							
18230–1248		2.9	2	19– 0	24	5	87	3	5.27	19.25	200.14	442.31:	CCEF	BBAB	0	468425453F							
18230–1707		3.3	56	15– 2	62	7	87	3	.77	.48L	15.20L	158.19L	F	ABD		950021220C							
18230–1536		3.4	47	16– 2	37	8	87	2	.56:	.76	6.07L	64.78L	DE	CBGI	0	970120020F							
18230–1109		4.5	52	20+ 1	22	6	87	3	4.41	3.11	26.11L	421.61L	DE	AAJD	9	360120000F							
18230–1144		4.5	50	20+ 0	23	5	87	3	7.35	10.71	21.64L	441.53L	ED	AAC	9	160122010F			1	23	LDN 0406	317	
18230–1250		4.6	8	19– 0	41	8	87	2	1.96:	2.95	200.14L	374.01L	DE	DB D	0	460557643F			1	39	GD 018.7–00.3	87	2700
18230–1528		4.9	23	16– 2	37	5	87	3	1.91	1.12	20.37L	238.84L	DE	AB	9	760111100F							
18230–1019		5.0	4	21+ 1	31	6	87	3	3.86	5.47	26.34L	207.04L	DF	AA	9	860210000F			1	23	LDN 0420	94	
18231–1800		6.2	21	14– 3	64	9	87	3	1.01	2.22L	1.81	192.91L	F D	BCDC		240000020F							
18231–1236		6.3	42	19– 0	26	6	87	3	2.56	3.41:	77.22L	154.84L	CE	BEBD	0	680233310F		2					
18231–1139		6.7	18	20+ 0	32	5	87	3	3.42	4.61	170.24L	415.75L	CC	AA	0	160233333F		2					
18231–1106		7.0	57	20+ 1	40	6	87	3	4.97	6.17	29.82L	236.61L	FF	AACB	9	360130020F							
18231–1822		7.7	48	14– 3	19	9	87	3	.48L	.62	4.41L	36.64:	E D	DCFD		778022123F		8	1	32	X1823–183	108	8
18231–1622		8.2	29	16– 2	22	6	87	3	1.07	.57:	7.13L	232.73L	CE	ABGE	3	942000132F		8					
18231–1732		8.9	49	14– 2	43	8	87	3	.60	.48L	12.75L	114.62L	C	CDFB		654010020C							
18231–1500		9.1	16	17– 1	34	5	87	3	9.25	12.74	21.31L	238.86L	FF	AAB	9	861301131F							
18231–1112		9.4	42	20+ 0	31	6	87	3	10.59	17.15	29.37L	240.17L	ED	AAA	9	360330110F							
18231–1712		9.9	33	15– 2	20	5	87	3	2.98	2.17	10.32L	150.02L	BE	AAJ	9	950040200C							
18231–1552		10.0	28	16– 2	38	9	87	3	.77	1.67L	19.08L	241.97L	D	BG		850130130F		4					
18231–1215		10.2	46	19– 0	26	7	87	3	3.65L	6.82:	48.21	221.88	DFE	LCDC		866113530F		1	1	21	19.148	63	
18231–1638		10.2	1	15– 2	52	7	87	3	.70	1.56L	6.75L	219.49L	C	B		640242330F		3					
18231–1738		10.4	45	14– 3	53	6	87	3	.54	.48L	11.99L	103.71L	E	BB		550130010C							
18231–1057		10.4	9	20+ 1	40	8	86	2	2.12	1.97L	26.66L	344.69L	D	AC		260120000F							
18231–1132		10.9	56	20+ 0	57	8	86	2	2.08	5.69L	29.47L	362.74L	E	AF H		260234333F		A	2	20	G 19.800	87	
18231–1254		11.4	10	19– 0	79	11	87	3	4.61L	4.76L	31.88	193.66L	F	DCB		570565830F							
18231–1340		11.8	4	18– 1	27	5	87	3	4.25	13.37	161.26	392.92	CCDD	BBCA	0	250141335F		2	2	21	17.919	36	
18231–1047		11.8	15	20+ 1	21	7	87	3	3.55L	12.09	15.84	224.26L	CE	BAA		570321000F							
18231–1310		11.8	18	18– 0	72	8	87	2	3.65L	2.23	15.95L	3540.23L	F	BK		440253443F		A	1	32	X1823–131	87	8
18232–1136		12.4	59	20+ 0	17	6	87	3	4.12:	14.68:	170.24	362.74	DCDE	EAAB	1	260134333F		A	1	21	19.752	59	
18232–1120		12.5	55	20+ 0	57	10	87	2	6.36L	5.35L	19.85	450.35L	E	AA		350420110F							
18232–1414		13.3	33	17– 1	233	3	74	3	2.68	1.32	18.48L	148.61:	CE E	AAMD	0	97B226454F							
18232–1451		14.1	34	17– 1	35	5	87	3	5.16	2.69	20.78L	335.90L	BC	AA	1	750420010F							
18232–1342		14.2	33	18– 1	16	5	87	3	9.72	5.02	161.26L	392.92L	BC	AA	0	250231335F		2	1	32	X1823–136	65	2
18232–1848		14.2	36	13– 3	22	5	87	3	3.28	1.46	7.97L	101.01L	CE	AA	1	940020030F							
18232–1102		14.5	34	20+ 1	44	6	87	3	4.43L	6.81	12.36	233.93L	CF	AAA		370041120F							
18232–1230		14.5	47	19– 0	19	6	87	3	7.77	10.95L	18.13L	162.63L	C	AA	0	872466311F			1	39	LMH 25	60	408
18232–1633		14.6	39	15– 2	49	7	87	2	.60	.57:	3.15L	41.15:	CF F	BBGE	0	760132430F		3					
18232–1557		14.9	58	16– 2	43	5	87	3	1.99	.68:	18.27L	238.37L	CF	ABH	0	851120130F		4	1	13	161464 K0	10	84
18232–1154		15.2	22	19+ 0	17	5	87	3	15.09	89.08	934.81:	2867.72	BCEE	AABB	0	44F352336F		8	5	20	G 19.488	2	
18232–1926		15.5	52	13– 3	62	20	88	2	.56L	.38L	1.32	41.96L	D	J G		8500000108							
18232–1259		16.1	16	19– 0	23	9	87	3	3.00L	2.14:	56.86L	192.99	F D	CDB		57C365630F							
18232–1013		16.8	21	21+ 1	46	6	86	3	3.16L	1.13	22.73L	330.62L	D	JAI		850310000F							
18232–1449		16.9	3	17– 1	24	5	87	3	9.09	4.45	20.58L	287.20L	CD	AA	2	750230002F			2	22	S50	591	2100
18232–1809		17.3	8	14– 3	24	5	87	3	4.95	1.86	8.22L	86.97L	BC	AAGC	1	960111122C		8	2	4	TMSS –20481	74	28
18232–1003		17.5	33	21+ 1	25	5	86	3	15.99	15.71	10.58:	300.33L	FFD	AADF	9	860232130F	25						
18232–1134		17.6	39	20+ 0	30	6	87	3	6.06L	4.71	170.24L	362.74L	C	CB		260235333F		A	3	21	19.782	18	
18232–1439		17.8	16	17– 1	54	6	87	3	1.23	4.02L	19.97L	350.51L	D	AB		950131000F			1	22	S50	592	2100
18233–1657		18.0	48	15– 2	28	5	87	3	2.64	2.31	15.30L	190.99L	BF	AA	9	950020022C							
18233–1856		18.0	13	13– 3	52	8	87	3	.80	.48L	2.06L	100.45L	C	BEDC		9401120208		5					
18233–1430		18.8	9	17– 1	44	6	87	3	3.61L	8.64	13.71L	270.59L	C	BAA		960143432F							
18233–1700		18.8	4	15– 2	36	5	87	3	2.87	4.10	15.08L	189.07L	BF	AA E	9	850020022C							
18233–1646		19.2	17	15– 2	26	5	87	3	1.97	1.34	15.98L	198.93L	FE	AA	9	640220110F							
18233–1100		19.7	6	20+ 1	35	6	87	3	2.48	2.72	26.93L	329.95L	EE	AA	9	260132000F							
18233–1329		20.0	57	18– 1	34	5	87	3	2.37	1.29	12.03L	180.20L	CE	AB	2	270201000F							
18233–1613		21.2	7	16– 2	32	5	87	3	.99	1.69L	16.43L	228.99L	C	BE		940023330F		8					
18233–1246		21.6	23	19– 0	45	6	87	3	3.31L	4.61	200.14L	285.36L	C	CBC		570267433F							
18233–1655		21.9	20	15– 2	25	11	87	2	.64L	.36L	2.56:	25.02	DD	LFCD		870020022C							
18233–1720		22.0	45	15– 2	34	5	87	3	.69	.38:	5.77L	184.11L	BE	BD	6	750010000C							
18233–1201		23.0	44	19+ 0	44	9	86	2	2.04	3.70L	48.14L	207.80L	D	CHD	0	570421650F							
18233–1644		23.1	22	15– 2	29	6	87	3	.94	2.21L	14.86L	260.11L	C	BDED		640240110F							
18233–1642		23.1	11	15– 2	20	5	87	3	1.61	1.41	15.61L	202.09L	CD	AA	0	640260010F							
18233–1427		23.3	54	17– 1	90	8	87	2	1.28	1.21L	13.71L	130.14L	D	BB		970234442F							
18233–1830		23.4	46	14– 3	71	8	87	2	.55	.70L	7.83L	80.97L	F	AB		960001120C		1					
18233–1706		23.9	51	15– 2	19	6	87	3	4.10	2.14	14.40L	183.33L	DD	AAJI	9	750031110C							
18234–1919		24.5	27	13– 3	23	5	87	3	9.83	4.16	.93L	72.18L	BB	AA	2	8500000008			1	1	V1985 SGR	20	3
18234–1034		24.8	31	21+ 1	43	8	87	2	.82	.71L	20.81L	301.20L	E	BC		650320010F							
18234–1444A		24.9	17	17– 1	22	5	87	3	1.02L	19.82	25.19	282.95L	CD	GAAG		950220002F							
18234–1431		25.1	45	17– 1	82	16	87	2	2.78L	2.33L	13.71L	39.47	D	B		980241312F							
18234–1000		25.4	21	21+ 1	31	7	87	3	1.97	2.88L	27.45L	335.64L	C	ABG		860152150F							
18234–1520		26.3	41	16– 2	48	7	87	3	2.31L	1.19	20.36L	295.27L	E	DB		950121000F							
18234–1115		26.5	47	20+ 0	41	6	87	3	3.19	2.14	15.11L	330.95L	DF	AA	9	360230120F							
18234–1041		26.7	58	21+ 1	72	6	87	2	1.10	.73L	21.42L	313.00L	D	BB		460040010F							
18234–1435		27.2	35	17– 1	69	7	87	2	.93	.79L	10.24L	137.30L	D	BB		960051000F							
18234–1748		27.3	28	14– 3	61	9	88	2	.36	.40L	4.23L	47.81L	C	BI		460100000C							
18234–1306		27.5	4	18– 0	18	5	87	3	27.64L	35.69	44.78L	158.70L	C	AABB	3	673143241F		8					
18234–1314		28.2	37	18– 1	20	7	87	3	3.13L	5.34L	11.93	86.64:	CE	DDBB		480020021F		8					
18234–1107		28.8	6	20+ 0	36	8	87	3	4.33L	3.52L	14.84	109.92:	DE	ACB		370121132F							
18235–1852		30.1	32	13– 3	70	17	88	2	.72L	.32L	1.42	44.23L	D	E		9400300108							
18235–1149		30.4	35	20+ 0	27	6	87	3	5.53	5.55	14.52L	2867.72L	FF	AA	9	440150102F			1	23	LDN 0406	447	
18235–1257		32.7	19	19– 0	51	7	87	3	2.03	5.46L	17.96L	205.91L	D	BGGE		974667770F							
18235–1031		33.2	43	21+ 1	21	5	68	3	1.66	2.49	10.13L	381.34L	FC	AAC	0	750330010F							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags				LRS	S2	Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
18235−1628	33.3	50	15− 2	49	5	87	3	1.19	.85:	15.31L	204.16L	CD	BBB	0	940100200F								
18235−1518	33.7	1	17− 2	26	6	87	3	2.52	2.64	16.14L	283.87L	EC	AAG	3	951030000F								
18235−1717	33.8	41	15− 2	54	8	87	2	.47	.68L	4.69L	43.63L	C	C		960110000C								
18235−1038	34.0	13	21+ 1	38	6	87	3	13.69	18.63	7.30:	397.89L	DDD	AAA	9	560050000F								
18235−1523	34.4	7	16− 2	37	7	87	3	1.24	.98	15.32L	270.94L	DE	BB	0	950121020F		4						
18235−1951	34.7	29	12− 4	36	6	87	3	1.96	1.05	.85L	7.24L	FE	AA	9	2701000000								
18235−1845	35.3	47	13− 3	65	11	87	3	.32L	.42L	1.63	11.22:	DE	FCB		964120030C								
18235−1248	36.0	59	19− 0	37	5	87	3	6.75	5.81	20.45L	249.74L	BC	AALD	0	873456750F								
18236−1046	36.0	29	21+ 1	42	6	87	3	3.26	1.80	22.26L	417.97L	CC	AA	1	660030010F								
18236−1241	36.0	26	19− 0	20	5	71	3	3.62	33.06	354.61	264.49:	DCEF	AAAD	0	771349221F			1	21	18.832		17	
18236−1620	36.1	57	16− 2	65	17	87	2	.57L	.60L	4.87L	35.53	E	DD B		960021332F		8						
18236−1205	36.3	36	19− 0	16	6	87	3	2.87	14.30	323.47	1028.23:	CCDE	BBBB	0	540234970F		1						
18236−1004	36.3	29	21+ 1	23	6	87	3	13.01	8.56	24.67L	313.72L	BC	AAD	1	950132140F	15		2	4	TMSS −10420		32	24
18236−1055	36.7	32	20+ 1	28	7	87	3	2.26	2.73	21.43L	433.24L	DE	AABG	0	161123001F								
18236−1407	37.0	25	18− 1	35	6	87	3	2.90L	2.58	18.98L	215.58L	E	AA E	3	961036555F								
18236−1125	38.0	48	20+ 0	34	6	87	3	3.37	2.41L	22.25L	487.20L	C	AAD		260213311F		2						
18236−1234	38.1	13	19− 0	18	5	71	3	7.62:	6.65	77.22L	360.15L	BD	AA	5	961262020F			1	23	LDN 0399		408	
18236−1011	38.3	30	21+ 1	45	6	87	3	2.49	3.07	24.27L	330.94L	CD	AA	0	950200000F								
18236−1646	38.8	51	15− 2	66	6	87	3	1.19	.88:	13.95L	184.69L	CE	BB	0	750030100F								
18236−1338	39.0	47	18− 1	28	5	87	3	3.03	1.93	19.38L	241.38L	CC	AA	0	460140412F								
18236−1636	39.1	34	15− 2	25	5	87	3	3.72	4.92	13.81L	195.70L	FF	AACD	9	84A122241F		1						
18236−1849	39.4	56	13− 3	59	7	87	3	.46	.36L	.96L	84.20L	E	CF		9401300108								
18236−1704	39.6	0	15− 2	29	5	87	3	5.75	6.13	12.71L	167.03L	FC	AAE	9	950122232C								
18236−1120	40.3	41	20+ 0	32	6	87	3	5.07L	2.26	41.28	135.33	CDD	JAAA		270122320F		2						
18236−1335	40.7	48	18− 1	18	5	87	3	6.98	4.76	6.53:	239.22L	DDE	AADB	9	460141442F								
18236−1617	41.0	9	16− 2	39	5	87	3	3.37	1.57	15.51L	218.04L	CC	AA	0	940130041F		8						
18236−1422	41.4	20	17− 1	26	5	87	3	10.41	8.36	20.05L	229.17L	FF	AA	9	960324130F								
18237−1513	42.1	19	17− 2	34	5	87	3	1.65	1.07	11.33L	183.13L	CD	AB J	0	850240021F								
18237−1236	42.3	33	19− 0	21	6	87	3	1.93:	4.61L	37.66:	360.15	C FE	D CB		870374121F			1	23	LDN 0399		470	
18237−1831	43.2	8	14− 3	16	10	87	2	.59L	.65L	2.07:	18.98	ED	EFEB		980002120C		1						
18237−1410	44.1	49	18− 1	24	6	87	3	1.74	1.11	19.23L	265.60L	FD	ABGK	7	960066666F								
18237−1437	44.4	49	17− 1	30	6	87	3	1.11	.69:	21.05L	243.45L	CF	AB	5	960020023F								
18237−1341	44.9	24	18− 1	76	7	87	2	1.13	1.64L	11.27L	125.02L	D	AA D		460230022F								
18237−1614	44.9	5	16− 2	18	5	87	3	1.12	.74:	5.00:	165.86L	CEC	ACBB	1	954210020F			1	16	10794− A0		64	93
18237−1153	45.1	4	20+ 0	17	6	87	3	60.27	76.91	64.48L	514.42L	EE	AAFD	9	469330113F			1	23	LDN 0413		131	
18237−1301	45.1	34	19− 0	21	7	72	2	1.23L	1.47	22.40L	220.24L	E	CBFE		770262450F								
18237−1226	45.6	11	19− 0	17	7	87	3	9.07	7.02L	2353.07L	4378.79L	C	DBHD		930344534F			1	23	LDN 0399		308	
18237−1459	45.9	38	17− 1	21	5	87	3	1.94	1.57	9.88L	204.75L	DE	AA	9	850010110F								
18237−1105	45.9	31	20+ 0	35	6	87	3	3.65	3.52	20.87L	427.44L	FF	AA	9	260131142F								
18237−1547	46.2	42	16− 2	21	5	87	3	1.22	2.20L	11.27L	207.21L	C	AE		650010000F								
18237−1509	46.3	12	17− 1	26	5	87	3	1.60	1.08	9.30L	192.59L	CC	AB	0	850220021F								
18237−1815	46.7	14	14− 3	37	6	87	3	1.06	.84	7.57L	119.24L	CC	BB	4	951201000C								
18237−1331	46.9	45	18− 1	18	6	87	3	1.68	1.32	10.15	248.90L	CEC	ABBC	4	570111442F								
18237−1033	47.2	41	21+ 1	30	8	87	2	1.10	3.88L	33.86L	528.28L	D	BD		740130010F								
18237−1427	47.5	23	17− 1	40	5	87	3	1.45	1.24	22.05L	277.23L	DF	ABGE	0	960213341F								
18238−1927	48.3	23	13− 4	28	5	87	3	7.80	5.85	.98L	65.25L	BB	AAD	3	6500100008								
18238−1535	48.6	11	16− 2	14	5	87	3	2.97:	3.74	7.40L	129.18L	CD	AA	2	751110050F								
18238−1933	48.9	3	13− 4	58	15	87	3	.26L	.35L	1.76	75.72L	C	NHFE		4401200218								
18238−1733	49.2	16	15− 3	24	6	87	3	1.02	.68L	10.45L	134.59L	C	BCJ		550010000C								
18238−1135	49.2	39	20+ 0	29	6	87	3	3.70	4.39	19.15L	368.40L	DD	AAG	9	260613100F								
18238−1544	49.3	5	16− 2	51	6	87	3	.67	2.22L	17.85L	225.50L	C	A		650130012F		8						
18238−1404	49.8	18	18− 1	56	7	87	2	.88	2.58L	26.61L	161.68L	D	CC		960232133F								
18238−1418	50.0	54	17− 1	22	5	74	3	3.63	2.20	22.54L	271.28L	DD	AABE	9	960141100F								
18238−1453	50.6	12	17− 1	39	13	87	2	1.55L	1.76L	4.03L	41.86	F	L GC		770120030F								
18238−1958	50.7	32	12− 4	68	6	87	2	.46	.74L	1.63L	18.82L	F	BI J		3500201310								
18238−1638	51.0	40	15− 2	40	5	87	3	24.42	18.64	13.63L	204.93L	CC	AAE	2	741053142F		1						
18238−1822	51.0	22	14− 3	62	10	87	2	.40	.75L	10.01L	104.38L	E	BD		950121000C								
18238−1358	51.7	26	18− 1	23	5	73	3	4.28	2.94	23.69L	256.93L	CC	AA	0	960533434F								
18238−1245	51.7	27	19− 0	67	8	87	3	4.80L	5.59	515.63L	1221.66L	E	GCI G		652656100F								
18238−1141	52.4	1	20+ 0	46	7	87	3	4.65	4.68	19.08L	255.42L	DE	BA	8	173331000F								
18238−1207	52.7	47	19− 0	27	6	87	3	3.19L	7.66	323.47L	516.95:	C F	HCDB	0	654044740F		1						
18238−1515	53.5	54	17− 2	23	5	87	3	1.36	1.07	17.52L	242.18L	CE	AA	0	850220000F								
18238−1107	53.6	10	20+ 0	58	6	87	3	1.87	1.43L	21.68L	265.26L	D	ABM		260321142F								
18238−1325	53.6	9	18− 1	39	6	87	3	9.60	5.49	25.78L	213.61L	EE	AAE	9	570225331F								
18239−1846	54.1	43	13− 3	37	10	87	2	.50	.55L	8.23L	88.96L	C	BD		940220020C								
18239−1824	54.3	52	14− 3	37	6	87	2	2.15	1.50	6.72L	77.31L	CD	AA	0	950021010C								
18239−1559	54.4	18	16− 2	49	5	87	3	.84	.74:	12.82L	133.56L	DD	BB	5	950340120F								
18239−1023	54.6	30	21+ 1	53	8	86	2	1.21	3.98L	29.89L	215.65L	D	ADI		950012010F								
18239−1607	55.2	25	16− 2	27	5	87	3	2.57	1.55	6.17L	127.75L	BC	AAB	0	950233300F								
18239−1144	55.6	38	20+ 0	34	6	87	3	2.83	1.54	18.63L	359.27L	CE	AA	3	160321000F								
18239−1457	56.3	59	17− 1	32	5	87	3	1.63	1.30	19.21L	263.64L	CE	AB	2	851020120F								
18239−1447	56.5	57	17− 1	41	7	87	2	.98	.77:	6.43L	88.28L	DF	BB	0	960140000F								
18239−1539	56.7	21	16− 2	55	6	87	3	.73	2.65L	15.30L	258.57L	C	B		851030062F		8						
18239−1050	57.1	7	21+ 0	26	6	87	3	3.61L	6.16	28.25	279.30L	CD	CAB		260010101F								
18239−1303	57.4	40	19− 1	44	7	87	3	3.82	2.52:	17.41L	196.77L	CF	AA	0	870350000F								
18239−1700	57.4	31	15− 2	34	5	87	3	1.65	.82	4.32L	142.40L	DE	ABCH	6	950244454C		1	1	32	X1824−170		130	1
18239−1406	57.5	24	18− 1	22	5	87	3	1.49	1.79	26.61	161.68	DDDD	ABCC	0	978032334F								
18239−1731	58.1	36	15− 3	72	10	87	2	.89	.50L	9.05L	175.34L	F	D		540020000C								
18239−1258	58.3	27	19− 1	27	7	87	3	3.17L	7.18	19.99L	307.30:	C F	CAAF		770262340F								
18239−1228	58.5	23	19− 0	17	6	87	3	39.53	244.90	2353.07	6783.75:	BCDD	BBBA	7	820124545F			6	21	19.066		19	2
18239−1837	58.5	46	14− 3	31	6	87	3	1.60	.82	8.94L	91.22L	CC	AB	5	940201110C								
18239−1128	58.8	22	20+ 0	54	10	87	3	3.49L	1.23	32.06L	161.81:	E E	LBGE		270411232F								
18239−1250	58.9	18	19− 0	44	7	87	3	2.31	2.79	68.65L	985.01:	CD F	CB B	6	750552430F								
18239−1624	59.2	55	16− 2	78	12	87	2	.63L	1.55L	4.14	79.05L	E	C C		950223530F		1						
18239−1237	59.4	52	19− 0	59	6	87	3	1.90	4.06L	30.75L	360.15L	D	C BB		760435121F			2	23	LDN 0399		473	
18240−1110	0.8	34	20+ 0	34	5	87	3	3.33	1.94	22.61L	262.40L	DD	AA	9	260140022F								
18240−1659	0.8	0	15− 2	44	6	87	3	.41L	1.83	4.45:	190.70L	CF	ACI		950234354C		1						
18240−1215	0.9	28	19− 0	32	6	87	3	4.00L	2.47	32.97	218.24L	DD	AB		760130230F								
18240−1114	1.1	4	20+ 0	41	6	87	2	3.18	1.78	22.20L	259.55L	DE	AA	0	260020000F								
18240−1507	2.7	1	17− 2	37	5	87	3	2.87	2.14	18.37L	271.70L	DC	AA	7	850220032F								
18240−1029	2.9	5	21+ 1	35	6	86	3	3.91	2.89	21.87L	290.25L	EE	AA	9	950122110F								
18240−1016	3.0	16	21+ 1	33	6	86	3	4.31	3.13	20.94L	263.01L	DD	AA	9	950000000F								
18240−1209	3.2	43	19− 0	28	5	87	3	4.91	2.73	323.47L	213.93L	CE	AA	5	660133560F		1	1	23	OCL 0059		457	
18240−1542	4.0	11	16− 2	54	6	87	3	.85	2.05L	14.95L	251.67L	E	BDE		650020052F		8						
18240−1953	4.4	30	13− 4	54	8	88	2	.31	.85L	.98L	6.15L	C	DGE		1701200110								
18240−1634	4.9	18	15− 2	31	7	87	3	.62	.97L	6.80L	119.17L	D	CEEC		954044153F		1						
18240−1509	5.4	38	17− 2	35	7	87	2	.77	2.05L	3.56L	105.64L	D	BBF		860220032F								
18240−1200	6.0	15	19− 0	51	23	87	2	3.05L	4.03L	18.46L	304.99	F	D		570223630F			1	23	OCL 0059		348	
18240−1635	6.0	21	15− 2	35	12	87	3	1.42L	2.10L	6.45L	49.17	D	GFC		960044153F		1	1	32	X1824−166		94	1
18241−1440	6.3	15	17− 1	31	7	87	2	.99	.80:	7.57L	94.12L	DE	AB	0	960151065F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)														
18241−1937		6.4	18	13− 4	36	5	87	3	1.15	.55L	.72L	61.80L	C	BD		2401100208		8					
18241−1443		6.6	41	17− 1	23	6	87	3	12.50	5.97	7.25:	76.82L	EFF	AACD	9	960161065F	16		1	19	557		19	
18241−1010		6.7	8	21+ 1	18	7	87	3	14.16	19.76	8.06	213.61L	CCC	AAA	7	950010000F								
18241−1605		7.1	6	16− 2	32	9	87	3	.76	1.36L	12.23L	154.36L	C	AC		950342120F								
18241−1115		7.3	40	20+ 0	29	6	87	3	9.25	7.57	22.69L	271.83L	DE	AA	9	260020020F								
18241−1752		7.6	7	14− 3	68	6	87	3	.61	.34L	7.29L	165.08L	F	B		630200000C								
18241−1628		7.9	4	16− 2	16	5	87	3	1.27	1.12	4.94L	121.02L	CE	AA	5	950122100F								
18241−1827		8.2	10	14− 3	71	21	87	2	.26L	.54L	1.80L	17.19	D	FFC		970032030C		1						
18241−1403		8.7	4	18− 1	30	6	87	3	2.59	1.83	29.55L	244.83L	CC	AA	0	960232242F								
18241−1815		8.8	51	14− 3	42	6	87	3	1.11	.59L	7.02L	149.77L	D	BD		941021010C								
18241−1741		9.0	34	14− 3	62	10	87	2	.38	.55L	1.65L	58.30L	C	EDF		340100010C								
18241−1924		9.1	53	13− 4	35	5	87	3	2.42	1.06	.97L	66.40L	EF	AAH	9	6502000008								
18241−1322		9.4	49	18− 1	42	7	87	3	1.30	.80:	25.03L	217.71L	DE	AB	0	770124022F								
18241−1134		9.8	2	20+ 0	25	6	87	3	7.96	30.27	97.17	254.26L	BCE	AAA	0	270322100F								
18241−1721		9.9	24	15− 3	69	6	87	3	1.08	.48L	11.95L	179.42L	C	AB		741020100C			1	13	161481 K5		19	86
18241−1040		10.3	56	21+ 1	35	6	86	3	10.65	12.28	22.73L	280.46L	FF	AAG	9	760030021F								
18241−1221		10.4	9	19− 0	20	6	87	3	50.73	22.31	17.22L	204.42L	BD	AA D	9	972133000F			1	23	LDN 0399		551	
18241−1136		10.5	25	20+ 0	40	6	87	3	3.67	1.93	97.17L	270.89L	CD	AB	1	270423430F		6						
18241−1320		10.9	45	18− 1	37	7	87	3	1.16:	1.81	17.24	62.85:	CCEE	DAAB	0	982123021F								
18241−1246		11.2	39	19− 0	24	6	87	3	6.39	37.45	1087.38L	2605.01:	CC F	AACE	3	644373343F								
18242−1334		12.1	1	18− 1	65	11	87	2	3.31L	.87:	8.34	159.09L	EE	BC		770011432F								
18242−1154		12.5	20	20− 0	18	6	70	3	1.87:	3.37	755.21L	2812.52L	DF	BBAC	0	54D436343F		1						
18242−1958		13.7	0	12− 4	35	23	87	3	.48L	.37L	1.31L	22.90	C	I DI H		3501101530		C	1	32	X1824−199		68	12
18242−1224		13.8	47	19− 0	29	5	87	3	3.77L	8.57	37.46L	192.39L	C	AI K		970044343F			2	7	AS 306		26	
18242−1140		14.6	47	20+ 0	34	7	87	3	5.29L	2.38:	94.47:	270.89	EDD	CDA		172313430F		7						
18242−1252		14.9	28	19− 1	33	6	87	3	4.18L	7.52	68.65	240.33L	DE	BC		872070210F								
18242−1349		15.1	19	18− 1	38	6	87	3	3.83	2.73	17.27L	234.43L	DC	AA	7	960222441F								
18242−1035		15.4	1	21+ 1	49	8	87	2	1.60	3.81L	25.77L	329.15L	D	A		760310012F								
18242−1429		15.9	37	17− 1	33	6	87	3	3.34	2.04	29.08L	265.97L	CD	AB	2	950030000F								
18242−1734		16.3	14	15− 3	22	5	87	3	1.39	.55	7.35L	100.75L	BC	AC	0	350110000C								
18242−1124		16.6	10	20+ 0	40	6	87	3	2.93	1.86	22.03L	339.10L	CE	AA C	2	260210253F								
18242−1431		16.6	21	17− 1	42	7	87	3	3.33L	4.54	7.52	267.27L	CD	AA		950020000F								
18242−1241		16.9	39	19− 0	41	7	87	3	11.55	44.33L	55.89L	230.93L	F	ABB	0	770675433F			2	20	G 18.925		53	
18242−1354		17.0	21	18− 1	63	7	87	3	1.30	.81:	10.48L	115.60L	CE	AAEH	0	978231343F								
18242−1819		17.3	51	14− 3	37	6	87	3	.52	.43L	6.98L	97.92L	C	CF		950021000C								
18242−1534		17.5	24	16− 2	29	8	87	2	.96	.98L	6.98L	80.50L	D	BD		660100020F								
18242−1227		17.6	34	19− 0	28	7	87	2	4.89	31.76	749.03:	1292.28L	DDF	BBBB	0	854242343F			1	23	LDN 0399		297	
18242−1055		17.9	38	20+ 0	48	8	87	2	1.65:	1.83	24.00L	361.66L	DE	BB	2	160122231F		2						
18243−1514		18.8	39	17− 2	34	6	87	3	3.64	1.99	25.98L	248.41L	BD	AA	8	750110132F								
18243−1520		18.9	50	17− 2	30	6	87	3	2.10	1.08	24.95L	233.14L	CD	AB	2	750110020F		4						
18243−1211		19.1	57	19− 0	35	6	87	3	3.46	3.13	18.55L	240.87L	CD	AAL	9	770112440F		1						
18243−1714		19.6	30	15− 3	63	14	87	2	.42L	.46L	1.56	54.99L	E	D		660000000C								
18243−1526		20.6	18	16− 2	64	7	87	3	1.01	2.05L	24.04L	347.84L	C	BHJ		440110020F		4						
18243−1058		20.7	42	20+ 0	22	9	87	3	1.98L	12.70	74.24	127.26	CEE	CAAA		170133231F		2						
18243−1631		20.7	4	16− 2	56	10	87	2	1.25L	.61L	3.24	53.85L	E	FC		960141122F								
18243−1410		21.3	36	18− 1	19	5	74	3	2.93:	8.42	23.37	127.41L	CCD	DABE	0	960215231F								
18243−1048		21.5	2	21+ 0	21	5	86	3	6.85	11.17	7.78	274.17L	EEE	AABF	9	860111100F								
18243−1824		22.1	21	14− 3	25	5	87	3	.77	.40L	6.31L	95.50L	B	AF		951020010C			1	13	161486 K2		10	87
18243−1329		22.3	30	18− 1	31	6	87	3	2.39	7.33L	20.12L	273.48L	C	AAH	0	770124334F								
18243−1551		22.9	28	16− 2	40	6	87	3	4.31	3.68	21.66L	183.09L	FF	AA	9	751101101F								
18244−1641		24.8	19	15− 2	23	6	87	3	1.58	.82:	10.98L	148.99L	CD	AA	0	850012000F								
18244−1610		26.0	33	16− 2	38	6	87	3	2.85	2.28	12.26L	173.06L	CC	AA	1	940220020F								
18244−1721		26.5	43	15− 3	20	5	87	3	1.02	.53	9.79L	126.71L	CE	BC	1	550030100C								
18244−1622		27.4	52	16− 2	18	9	77	3	1.74L	.79L	5.65:	37.60	FD	FGCB		964333230F		1						
18244−1110		27.7	57	20+ 0	50	5	87	3	1.34	1.33L	22.93L	372.45L	F	ABH		860130000F								
18244−1617		27.9	34	16− 2	49	8	87	2	.91	1.81L	5.92L	57.12L	D	BGFJ		960431130F								
18244−1612		27.9	47	16− 2	25	9	87	3	.78	1.87L	12.16L	203.22L	D	BBJ	1	940120020F								
18244−1155		28.2	38	20− 0	24	6	87	3	7.06	39.32L	755.21	2812.52	D FF	DGCD	0	44A349733F		3	2	21	19.614		17	1
18244−1203		28.4	9	19− 0	25	6	87	3	2.17	4.75:	160.44:	210.89L	DDE	DED	1	570232630F			1	23	OCL 0059		84	
18244−1106		28.7	36	20+ 0	78	8	87	3	6.50L	11.81L	15.59	373.12L	D	DA		860130000F								
18244−1340		29.4	6	18− 1	21	6	87	3	6.38L	5.56	20.92L	277.68L	E	AA	5	662121020F								
18244−1026		29.5	15	21+ 1	36	6	86	3	16.13	7.12	23.89L	337.55L	ED	AA	9	960202120F								
18244−1129		29.6	2	20+ 0	32	6	87	2	2.18	2.62:	10.23	237.95L	DFE	AAC	0	270320143F								
18244−1914		29.9	42	13− 4	46	6	87	3	.82	.43L	.99L	69.08L	D	BDK		9501200008								
18244−1233		29.9	50	19− 0	36	6	87	3	5.49	10.51L	97.23:	425.22L	D E	ADCF	0	663753210F			2	21	19.044		36	
18245−1620		30.6	34	16− 2	36	7	87	3	1.60	.77L	14.91L	178.95L	D	BD		940422350F		1						
18245−1159		31.1	40	20− 0	42	6	87	3	3.34:	9.37	15.25L	7093.40L	DD	BA	0	530246831F		3	1	23	OCL 0059		282	
18245−1201		31.5	34	20− 0	26	5	87	3	5.65	3.99L	32.79L	7093.40L	C	ABL		530145730F			2	23	OCL 0059		185	
18245−1423		32.1	31	17− 1	49	7	87	3	.86	2.39L	25.62L	362.42L	C	B		950030012F								
18245−1319		32.4	28	18− 1	56	6	87	2	.94	2.27L	6.51L	141.94L	D	BCE		970212120F		2						
18245−1420		32.5	37	17− 1	42	6	87	3	1.43	.93:	11.16L	142.11L	FF	AA L	9	960020022F								
18245−1258		33.0	29	19− 1	46	8	87	2	1.33	2.16L	16.71L	173.69L	D	BI		870332343F								
18245−1947		33.7	59	13− 4	32	5	87	3	.78	.50	1.21L	98.61L	BD	BCG	0	8400210008								
18245−1248		33.8	37	19− 1	46	6	87	3	2.52	3.05	16.20L	188.72L	DE	AB	0	870070400F		2						
18245−1107		34.3	14	20+ 0	19	6	87	3	6.33:	11.81	19.51L	292.73L	EF	AA	9	861030000F								
18245−1458		34.6	46	17− 2	21	6	87	3	1.98	1.12	17.82L	213.51L	CE	AA	1	750010010F								
18245−1628		34.6	34	16− 2	71	8	87	2	1.18	1.86L	7.23L	39.50L	D	B		960421120F								
18245−1300		34.7	56	19− 1	18	6	87	3	10.44	12.17	23.44L	176.71:	DD E	AAGC	9	970332343F								
18245−1313		35.4	51	18− 1	71	7	86	2	1.33	4.56L	17.38L	259.63L	F	B E		870321242F								
18246−1151		36.4	53	20− 0	20	5	87	3	11.56	81.67	727.02	2812.52L	BBE	CCAD	0	440135453F		1	1	21	19.671		38	1
18246−1802		36.6	36	14− 3	66	9	87	2	.25L	.27L	2.04	37.03L	E	C		940021211C		6						
18246−1125		36.7	40	20+ 0	25	5	87	3	4.79	5.00	7.86L	208.21L	FF	AADF	9	770310233F								
18246−1145		37.2	27	20− 0	51	6	87	3	1.57	1.76L	333.50L	644.56L	C	AB		360131120F		1						
18246−1837		37.3	37	14− 3	24	4	87	3	7.33	3.17	3.36L	78.46L	CC	AA	8	940321000C			1	1	V1989 SGR		48	3
18246−1118		37.6	25	20+ 0	23	6	87	3	1.76	1.41:	64.42L	324.49L	CF	AA F	2	860221131F		4						
18246−1537		37.8	34	16− 2	31	6	87	3	2.58	1.19	18.12L	236.84L	CE	AA	0	650111030F								
18246−1032		37.9	18	21+ 0	30	6	86	3	2.19	20.25	50.37	385.99L	CCD	AAA	2	960110041F								
18246−1911		38.4	19	13− 4	40	5	87	3	.80	.37L	.86L	67.80L	B	AD		9500100008								
18246−1101		38.8	21	20+ 0	53	8	86	2	1.74	3.01L	74.24L	362.88L	D	ACHJ		760151554F		A						
18246−1138		39.1	39	20− 0	45	6	87	3	2.21	2.04:	20.83L	267.81L	CD	AB H	6	671424440F		7						
18246−1716		39.2	31	15− 3	33	12	87	2	.35	.55L	4.86L	36.00L	E	BI		660010000C								
18246−1330		39.9	14	18− 1	27	6	87	3	2.39L	7.33	12.56	270.06L	CE	AABB	0	774334533F								
18246−1919		40.3	48	13− 4	52	6	87	2	.76	.36:	1.94L	91.01L	FF	CDK	0	9402101108								
18246−1207		40.4	4	19− 0	34	6	87	3	8.09	5.43	15.84L	203.98L	BC	AA	0	670130020F			1	23	OCL 0059		301	
18246−1343		41.1	35	18− 1	40	7	87	2	1.15	2.30L	4.02L	123.40L	D	BBD		670121020F								
18246−1706		41.4	53	15− 3	31	5	87	3	5.14	3.01	13.03L	144.79L	CC	AA	2	750010200C								
18247−1000		42.8	50	21+ 1	48	8	87	2	1.50L	1.29	36.80L	449.86L	E	CABH		850320221F		2						
18247−1147		43.5	50	20− 0	21	5	87	3	6.95	78.95	333.50	644.56	BCDF	AAAB	0	362232320F			1	3	RAFGL 5489		68	
18247−1245A		43.5	8	19− 1	19	6	87	3	5.22L	7.29	57.45L	174.60L	C	AD		670383233F								
18247−1524		45.2	6	17− 2	61	7	87	3	.76	1.76L	18.82L	174.10L	D	BC		851020000F								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
18247−1526	45.4	32	17− 2	27	5	87	3	2.50	1.49	16.40L	175.22L	CD	AA	2	450010000F							
18247−1540	47.6	30	16− 2	36	6	87	3	.81	.75:	5.34L	214.17L	CE	ACGB	1	550021020F							
18248−1229	48.1	54	19− 0	25	6	87	3	259.33:	194.06	36.53:	256.66L	BCF	AAAD	1	775423210F			4	1	UY SCT	3	3
18248−1327	48.6	16	18− 1	35	7	87	2	1.08	4.09L	27.51L	181.57L	D	BD		770434344F							
18248−1014	48.8	24	21+ 1	31	6	86	3	4.26	3.12	27.08L	352.72L	FE	AA	9	860200010F			1	23	LDN 0423	166	
18248−1509	48.9	60	17− 2	61	7	87	3	.83	.87L	7.30L	102.79L	D	AEFH		660232345F		3					
18248−1432	49.0	60	17− 1	64	8	87	2	1.63L	1.83L	5.54	106.65L	D	JCA		960000002F							
18248−1325	49.2	54	18− 1	15	6	73	3	4.88L	4.09	27.51	129.38	DDE	BDD		770434244F							
18248−1116	49.6	28	20+ 0	26	12	86	2	3.24L	6.02L	116.33L	256.92	E	BBB		974431331F		4					
18248−1218	49.7	23	19− 0	16	6	87	3	10.81	15.76:	138.10:	320.99	DCED	BABA	3	660214330F		1					
18248−1038	49.9	25	21+ 0	44	7	86	2	1.48	1.37	16.67L	196.25L	DF	BB H	0	870031143F							
18248−1057	49.9	49	21+ 0	23	5	87	3	4.56	4.01	22.69L	420.38L	CC	AAD	0	960511333F		8					
18248−1158	50.4	35	20− 0	25	5	87	3	47.84	406.90	4634.99	7093.40	CCCD	AAAA	3	421124835F		3	3	21	19.608	3	4
18248−1748	51.5	45	14− 3	72	7	87	3	.74	.44L	10.46L	149.28L	B	AB		130020100C			1	23	LDN 0350	142	
18248−1944	51.9	16	13− 4	22	8	87	2	.41	1.01L	1.49L	85.45L	C	EH		9401110008							
18248−1449	52.2	21	17− 2	23	5	87	3	3.13L	1.71	22.47L	275.75L	F	AA	9	850131000F							
18248−1142	52.3	10	20− 0	19	7	87	3	1.48	3.40L	18.57L	644.56L	E	B		460466400F		3					
18248−1930	52.3	51	13− 4	26	6	87	2	.80	.61L	1.51L	62.76L	C	BC		9501100228		8					
18248−1203	52.7	31	20− 0	60	8	86	2	1.76	4.03L	16.65L	7093.40L	D	A		420120100F			1	23	OCL 0059	423	
18248−1952	52.7	27	13− 4	24	7	87	2	.42	.51L	1.19L	11.14L	D	BDFD		5601200308							
18248−1106	53.2	58	20+ 0	46	6	86	3	6.44	3.40	21.87L	406.21L	DD	AA	0	962331300F							
18248−1303	53.7	45	19− 1	17	6	87	3	2.64	1.34	16.16L	255.32L	DE	AB	0	970322343F							
18249−1220	54.1	50	19− 0	48	7	87	2	3.41:	3.95	15.96L	320.99L	DE	AA	0	860214330F		1					
18249−1045	54.2	38	21+ 0	20	6	86	3	6.51	8.54	10.31:	85.37:	DCDF	AADB	6	984024531F		2					
18249−1649	54.2	55	15− 3	68	7	87	3	.73	.48L	14.23L	164.76L	C	BH		950020200C							
18249−1623	54.6	45	16− 2	26	6	87	3	1.64:	1.17	13.55L	185.45L	CD	AB	7	931211220F							
18249−1835	54.9	5	14− 3	28	5	87	3	3.17	1.55	7.46L	81.95L	BF	AA	9	940211000C							
18249−1958	55.3	25	13− 4	41	6	87	3	.40	.32L	.94L	78.81L	D	B		6401100108							
18249−1439	55.7	8	17− 2	19	5	87	3	1.09	2.06	20.01L	285.52L	FE	AADH	9	940011022F							
18249−1533	55.7	38	16− 2	55	9	87	2	1.19	18.33L	23.92L	95.24L	D	BC		460020000F							
18249−1857	55.7	13	13− 4	19	5	87	3	3.62	3.07	1.71L	69.28L	BC	AAB	6	9400100008							
18249−1519	56.4	20	17− 2	30	5	87	3	1.35	1.03	19.46L	241.55L	FE	AB	0	950010000F							
18249−1116	57.1	42	20+ 0	17	6	86	3	3.43L	6.02	116.33L	369.62L	C	AAB		964431331F		4	2	39	MSH 18−109	47	85
18249−1246	57.4	47	19− 1	74	7	87	3	3.59L	3.09	57.45	205.99L	EE	AA		774150230F		2					
18249−1815	58.2	31	14− 3	21	6	87	3	1.27	1.18	8.80L	16.36:	CC F	BB E	1	970111020C							
18249−1657	58.3	42	15− 3	49	8	87	2	.51	.56L	5.52L	54.50L	C	BFF		960110120C							
18249−1506	58.5	23	17− 2	39	6	87	3	1.31L	1.13	2.72:	298.68L	DE	ACF		950242343F		3					
18249−1414	58.6	50	18− 1	26	7	87	2	2.77	1.93L	9.03L	106.53L	C	ABI		960511032F							
18249−1639	58.9	11	15− 2	37	6	87	3	4.11	2.03	12.77L	174.66L	FD	AAD	9	840022000F		1					
18249−1104	59.0	28	20+ 0	48	8	86	3	3.58L	2.33	37.64:	299.10L	EE	BDCF		864411534F		8	1	21	20.432	78	
18249−1723	59.4	59	15− 3	88	10	87	2	.45	.33L	5.13L	41.83L	C	BE		260010010C							
18249−1446	59.6	30	17− 2	21	5	87	3	2.02	1.01	19.45L	294.93L	CE	BAD	0	940142000F							
18250−1211	1.0	60	19− 0	46	6	87	3	2.13	1.59	16.54L	304.05L	CF	AB	0	660121330F							
18250−1600	1.6	35	16− 2	21	5	87	3	4.06	6.95	5.77	189.79L	BCC	AAB	5	850130020F			1	39	RICH 20	42	559
18250−1818	2.2	4	14− 3	37	5	87	3	9.88	4.24	8.73L	107.63L	BB	AAD	0	952021020C							
18250−1134	2.2	39	20− 0	31	5	87	3	11.77	6.37	19.30L	266.56L	BC	AA	1	860244311F		2					
18250−1043	2.5	26	21+ 0	24	6	86	3	2.49	2.08	19.97L	321.57L	FE	BA	9	960033441F		2					
18250−1500	2.8	54	17− 2	30	8	87	2	.79	1.95L	2.89	72.62L	F E	BDC		960232010F		1					
18250−1916	2.8	34	13− 4	51	6	87	3	.78	.35L	1.09L	74.27L	D	C K		9502001208							
18250−1546	3.3	37	16− 2	37	5	87	3	1.30	.66	16.73L	209.54L	CF	AB	0	850122001F		1					
18250−1035	3.4	50	21+ 0	31	6	86	3	2.59	1.52L	16.81L	342.18L	C	AB	0	760032241F							
18250−1238	3.7	20	19− 1	32	7	87	3	4.73L	16.16:	460.02L	2020.56	F F	GEGC		742422333F			2	21	19.050	7	
18250−1534	3.8	52	16− 2	24	5	87	3	1.04	18.33	23.92	223.32L	CBC	AAA	1	850031000F			1	11	PK 16− 1.1	7	
18250−1606	4.1	41	16− 2	25	10	87	3	.61	1.74L	5.20L	185.27L	D	CEHC		930341330F							
18250−1450	4.9	38	17− 2	39	7	87	2	1.37	1.71L	19.18L	162.00L	F	AB	9	850141000F							
18251−1138	6.4	1	20− 0	27	6	87	3	2.18	1.87	20.23L	222.83L	CE	AAI E	0	760351020F			1	39	GD 020.0−00.1	79	2700
18251−1254	6.5	4	19− 1	72	9	87	3	5.01L	3.26L	9.90	248.23L	D	B B		874220324F		2					
18251−1148	6.6	14	20− 0	24	8	87	3	1.58	1.49:	93.23L	347.49L	FF	AAFH	9	464212220F							
18251−1333	6.8	36	18− 1	37	5	87	3	3.60	4.43	13.06L	223.34L	FF	AA	9	760121130F							
18251−1647	7.0	29	15− 3	19	5	87	3	17.36	8.39	4.85L	155.54L	BC	AAA	3	850030100F	15		4	1	AK SGR	83	3
18251−1558	7.1	5	16− 2	54	6	87	3	.64	1.64L	15.63L	228.71L	C	CE		650130000F							
18251−1808	8.4	4	14− 3	25	5	87	3	1.78	1.21	8.99L	85.72L	BC	ABE	1	950200000C							
18251−1154	9.2	36	20− 0	26	7	87	3	1.61	5.39	193.01:	721.94L	CDD	BACB	0	354124544F							
18251−1048	9.9	49	21+ 0	33	6	86	3	6.67	13.34	16.19L	324.96L	CC	AAD	7	960224551F		2					
18251−1257	11.3	4	19− 1	38	8	87	2	1.16	.74:	11.79L	229.23L	DF	CD	0	870021204F							
18251−1640	11.8	34	15− 3	27	6	87	2	.95	.67:	13.38L	160.46L	DF	BBJ	1	850022000F		1					
18252−1124	12.3	51	20− 0	30	10	87	3	3.18L	3.23L	14.91	200.00L	C	JFDF		970420132F							
18252−1322	12.5	15	18− 1	36	5	87	3	6.94	7.64	7.13L	189.21L	BC	AAF	0	760322331F		2					
18252−1214	12.7	40	19− 0	34	5	87	3	2.56	2.17	20.19L	283.21L	CE	AB	8	670141350F		1					
18252−1341	13.5	9	18− 1	25	5	87	3	1.81	1.89	13.29L	229.44L	DC	BA	2	661232020F		1					
18252−1603	13.8	25	16− 2	43	7	87	2	.60	1.76L	6.79L	89.72L	D	B		860241242F							
18252−1930	14.1	56	13− 4	17	6	87	2	1.81	1.14	.87L	28.61L	CD	BA	0	9603100108							
18252−1941	14.1	30	13− 4	84	9	87	2	.44	.40L	1.74L	79.86L	C	C		9403200208							
18252−1129	14.6	14	20− 0	59	7	86	3	3.30	4.64L	1436.66L	2760.87L	D	B		840343312F		2					
18252−1305	15.2	37	19− 1	33	5	87	3	72.72	43.51	7.06	214.75L	BBD	AAB	1	970210000F	29		4	3	RAFGL 2166	44	12
18252−1229	15.4	28	19− 1	21	5	87	3	99.33	64.15	24.96L	214.93L	CC	AAHC	2	770521130F							
18252−1453	15.8	5	17− 2	52	5	87	3	1.20	2.59L	13.94L	232.24L	D	BB		750020000F							
18252−1016	16.2	6	21+ 0	24	5	86	3	4.01	28.58	16.76	265.09L	CCD	AAA	0	760133141F			1	21	21.166	3	
18252−1629	16.3	11	16− 2	23	6	87	3	.83	1.55L	13.88L	172.86L	D	C C		930123242F		1					
18252−1011	16.5	13	21+ 1	18	6	86	3	16.99	6.16	16.99L	63.24:	BC F	AADD	3	780122141F							
18252−1336	16.5	31	18− 1	29	5	87	3	2.88	1.54	10.48L	200.93L	CD	AA	0	660140130F							
18252−1208	16.6	6	20− 0	32	6	87	3	3.99	2.16	19.45L	272.41L	CC	AA	0	570032333F							
18252−1532	16.6	11	17− 2	69	7	87	3	1.12	6.64L	23.92L	281.80L	D	BE		850010000F			1	13	161500 M0	32	92
18252−1220	16.8	47	19− 1	28	6	87	3	1.81	1.64	25.57L	293.56L	DD	CB	4	871323420F		1					
18252−1152	16.9	16	20− 0	41	6	87	3	1.87	3.29L	17.68L	721.94L	C	B		350063353F							
18252−1612	17.2	49	16− 2	60	7	87	2	.71	1.93L	6.37L	83.58L	D	AD		940241332F							
18252−1235	17.2	21	19− 1	19	6	87	3	7.03	14.17:	92.04	2020.56L	CDE	ACB	0	742444433F							
18252−1031	17.5	34	21+ 0	31	7	86	3	1.64	1.45	23.02L	205.95L	EF	AAG	0	860122440F							
18253−1020	18.0	4	21+ 0	19	6	86	3	3.00	2.10	17.41L	261.72L	CC	AA	0	760111000F							
18253−1642	18.1	18	15− 3	40	5	87	3	.70	1.77L	13.29L	167.43L	C	BED		840042000F		1					
18253−1334	19.3	40	18− 1	36	14	87	2	3.60L	4.43L	5.47	154.84L	E	D		660030130F							
18253−1742	19.4	57	15− 3	34	5	87	3	2.15	1.29	11.47L	115.89L	BE	AAD	9	130210000C			1	23	LDN 0350	506	
18253−1818	19.8	26	14− 3	63	6	87	3	.89	.60L	9.63L	120.19L	B	BBK		940210120C							
18253−1719	20.3	4	15− 3	28	6	87	2	.42	.38L	4.00L	50.65L	C	CI G		660210110C							
18253−1058	20.6	8	21+ 0	25	5	86	3	17.28	9.57	57.50L	209.52L	BC	AABD	2	970121443F		8					
18253−1838	20.7	15	14− 3	40	10	87	2	.66	1.04L	8.25L	83.57L	F	AE		940110000C							
18253−1203	21.9	58	20− 0	31	6	87	3	4.46	4.40	19.84L	201.13L	FF	AA	9	470121102F							
18253−1615	21.9	19	16− 2	19	5	87	3	6.23	4.61	12.78L	32.69:	DD E	AA E	9	958142154F							
18253−1403	22.0	26	18− 1	28	11	87	2	2.63L	1.16L	12.47L	96.37	E	LDFC		970225432F							
18253−1414	22.1	25	18− 1	50	5	87	3	2.06	.75:	9.43L	235.18L	CF	AB	0	951410020F							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm			V		L	S		CAT				
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)			(Jansky)			Flux Uncs	Corr Coef	AR	Confusion Flags*	RS	2	#		Name	Type	Sep (″)	Mag
18253−1140	22.4	20	20− 0	37	6	86	3	1.94	5.73	22.03L	255.99L	CC	AAD	6	760242120F								
18253−1350	23.0	39	18− 1	30	5	87	3	2.73	2.24	9.18L	214.68L	CC	AA	1	960031010F								
18253−1210	23.4	2	20− 0	38	7	87	3	2.86	2.68	62.41:	210.20	DEED	BABB	3	670022333F								
18253−1130	23.4	58	20− 0	25	6	69	3	7.25:	76.11:	1436.66	2760.87	BBFD	CDAA	0	748234324F		3	2	21	20.074		18	1
18253−1828	23.6	4	14− 3	28	5	87	3	3.51	1.87	7.25L	89.16L	BC	AA	0	950312231C			1	23	LDN 0343		531	
18253−1444	23.8	19	17− 2	24	5	87	3	3.49	1.83	14.09L	266.51L	CC	AA	1	950043000F								
18253−1711	23.9	59	15− 3	53	8	87	2	.41	.54L	5.78L	62.88L	D	CD		760200010C								
18254−1859	24.6	54	13− 4	46	6	87	3	.91	.50:	1.02L	71.73L	DD	BCH	0	7400100218								
18254−1427	24.8	53	17− 2	32	5	87	3	1.82	3.11	14.33L	264.12L	FE	AA	9	950120141F		4						
18254−1217	25.1	53	19− 1	31	9	87	3	5.01L	3.69L	17.10	401.90L	E	FC		660041120F								
18254−1200	25.5	38	20− 0	21	6	87	3	3.01	1.73:	19.40L	228.75L	CD	AB	3	460230032F								
18254−1227	25.7	38	19− 1	15	13	87	2	4.84L	3.84L	24.96	180.90L	E	D C		870211250F								
18254−1218	26.3	50	19− 1	43	6	87	3	1.76	1.43:	21.68L	251.72L	FF	AC	4	670041220F								
18254−1623	26.4	10	16− 2	42	5	87	3	2.90	1.20	12.16L	233.93L	BE	AA	6	931031110F								
18254−1734	26.5	15	15− 3	47	6	87	3	.46	.38:	11.08L	155.43L	CF	CC	0	230000000C								
18254−1118	26.7	7	20− 0	33	6	86	3	17.74	25.14	14.98L	211.53L	FD	AA	9	970240000F								
18254−1755	26.7	4	14− 3	17	10	87	3	.52L	.48L	2.93	42.18L	D	CGCF		740000210C			1	23	LDN 0350		489	
18254−1027	27.0	38	21+ 0	23	6	86	3	6.19	2.13	18.23L	104.24:	BD	E AAGD	0	970221343F								
18254−1120	27.1	37	20− 0	25	7	87	2	1.69	3.70L	14.67L	443.14L	D	BI K		961220030F								
18254−1946	27.4	31	13− 4	52	9	87	2	.46	.45L	1.44L	44.25L	C	B		9500200008								
18254−1149	27.7	47	20− 0	22	7	87	3	29.99:	53.66	96.05:	721.94L	ECF	AAAA	9	156138532F	35		1	39	MM 26		112	610
18254−1514	28.1	13	17− 2	23	5	87	3	3.07	1.75	13.44L	163.86L	CC	AA H	0	860021232F		2						
18254−1235	28.2	30	19− 1	80	18	86	2	7.03L	2.50L	92.04L	402.46	F	DDFC		760335461F								
18254−1142	28.4	37	20− 0	24	7	87	3	2.57L	6.74	18.42	104.31L	DE	BADB		470222220F								
18254−1106	28.7	44	20+ 0	25	5	69	3	12.43	11.96	79.44L	277.06L	CD	AAJ B	9	864660430F	50		2	21	20.442		55	
18254−1157	28.7	16	20− 0	29	6	87	3	3.00	3.17L	29.87L	227.52L	F	AAAB	9	260234234F								
18254−1041	28.8	15	21+ 0	41	6	86	3	3.76	2.06	28.50L	251.86L	FF	AA	9	862235363F		2						
18254−1441	28.9	58	17− 2	18	5	87	3	2.06L	1.50	13.59L	268.96L	C	AA	0	950032000F								
18254−1418	29.4	11	18− 1	16	5	87	3	1.41	1.99L	12.34L	238.71L	C	AC		950320000F								
18254−1038	29.8	10	21+ 0	45	6	86	3	4.19	4.50	28.50L	317.15L	CC	AA	1	860126542F								
18254−1325	29.9	52	18− 1	17	6	87	2	1.04	1.10L	6.30L	102.31:	C	E BCHD		77C012023F								
18255−1850	31.1	14	14− 4	27	5	87	3	1.25	.55:	1.03L	85.85L	BF	AC	1	9400100008								
18255−1126	31.2	55	20− 0	61	7	86	3	1.46	3.77L	14.91L	2760.87L	D	AD I		840247343F		3						
18255−1248	31.2	43	19− 1	39	7	87	2	5.51L	4.05	53.32	195.53L	DE	DAAF	1	870023124F								
18255−1241	31.4	55	19− 1	25	7	87	3	2.36:	2.29:	36.06	319.99	DEEE	EEBB	0	770243341F								
18255−1748	32.1	21	15− 3	21	6	87	2	.57	.43L	10.45L	161.68L	C	CEE		130110110C			1	23	LDN 0350		468	
18255−1319	33.6	26	19− 1	17	5	87	3	4.68	5.26	26.12L	214.75L	EE	AAH	9	960022121F								
18255−1136	33.8	21	20− 0	30	6	86	3	2.63	2.04	17.56L	2760.87L	EE	BAG	9	830221000F								
18255−1547	34.1	15	16− 2	18	5	87	3	3.33	.89	2.73:	143.71L	CED	AAD	2	750100030F								
18255−1044	34.8	39	21+ 0	18	7	86	3	2.17	1.86:	16.12:	164.88L	DEF	AADB	3	970425474F		2						
18255−1531	35.3	9	17− 2	36	6	87	2	8.55:	6.64	13.05L	166.85L	CC	AAD	1	860200000F								
18256−1825	36.0	44	14− 3	20	4	87	3	4.69	3.78	8.81L	91.92L	BB	AAFG	1	950212222C			1	23	LDN 0343		339	
18256−1247	36.4	10	19− 1	24	5	87	3	5.51	4.05L	53.32L	319.99L	B	AA L	0	870032102F								
18256−1835	36.6	7	14− 3	57	10	87	2	1.05	.41L	10.00L	127.12L	D	E		940110000C								
18256−1924	36.9	48	13− 4	71	8	87	2	.39	.45L	1.68L	51.70L	C	BI D		9500232008		3						
18256−1948	37.0	28	13− 4	27	5	87	3	11.00	4.75	1.72	42.44L	BBC	AAAE	0	6500100008	16		3	3	RAFGL 5239S		19	18
18256−1921	37.2	58	13− 4	23	6	87	3	2.26	1.34	.95L	54.74L	BC	CC G	1	9500232108		3	1	32	X1825−193		36	3
18256−1401	37.3	5	18− 1	20	5	87	3	1.86	.99	12.47L	216.37L	CD	BAD	1	961135443F								
18256−1932	37.9	50	13− 4	38	5	87	3	6.61	2.95	.91L	44.15L	BC	AA	8	9610200208								
18256−1811	38.5	55	14− 3	60	6	87	2	.64	.59L	4.79L	43.97L	C	BC		960311030C								
18256−1103	38.6	20	21+ 0	27	6	86	3	13.10	14.94	15.93L	225.78L	FE	AA	9	870262330F								
18256−1433	39.1	44	17− 2	33	6	87	3	1.56	.89	19.87L	216.37L	CE	ABF	0	850101121F		A						
18256−1510	39.3	37	17− 2	35	5	87	3	.77	.74L	15.65L	289.60L	C	ACJ G	2	750121232F		2						
18256−1920	39.6	34	13− 4	58	9	87	3	.32L	.31L	1.81	101.06L	C	C CE		9500232108		3	1	32	X1825−193		63	3
18256−1846	40.1	7	14− 4	16	4	87	3	2.05	1.12	7.91L	84.93L	CC	AAH	7	940010000C								
18256−1252	40.3	53	19− 1	45	8	87	2	1.34	.97L	4.29L	121.38L	D	BCCH		860145203F		1	1	32	X1825−129		115	1
18256−1255	40.5	55	19− 1	28	6	87	3	1.69	1.71	23.96L	200.89L	FF	AAE	9	860127402F		1	1	32	X1825−129		80	1
18256−1936	41.1	10	13− 4	30	13	87	3	.25L	.39L	1.75L	17.93	C	FC		9680200418								
18257−1110	42.2	22	20− 0	16	6	69	3	5.33	3.28	41.19L	362.33L	CE	AAEH	4	86C732430F								
18257−1317	42.2	15	19− 1	22	5	87	3	25.51	17.99	23.77L	216.07L	FE	AAGE	9	962152241F								
18257−1000	43.1	16	21+ 0	25	6	86	3	46.32	120.51	115.88	319.10L	BBD	AAAC	6	560120000F	39							
18257−1347	43.4	5	18− 1	38	6	87	3	2.15	1.27	24.19L	408.77L	CD	AA	3	450241150F								
18257−1617	43.6	15	16− 2	31	5	87	3	.63:	1.01	12.03L	43.82:	DE	D CAHF	0	858324165F								
18257−1640	44.5	13	16− 3	22	11	87	2	1.35L	1.60L	2.87:	17.26	ED	EB		770110020F								
18257−1223	44.6	18	19− 1	32	6	87	3	1.54	1.73	14.93L	224.29L	DE	CB	0	970073353F		8						
18257−1052	44.7	52	21+ 0	21	6	86	3	12.38	37.68	61.23	250.78L	ECD	AAA	9	860310010F								
18257−1146	44.9	11	20− 0	19	5	86	3	6.58	4.98	17.51L	382.10L	FF	AA	9	360053450F								
18257−1226	45.3	31	19− 1	31	7	87	3	1.74:	3.89	44.90:	203.31:	CCED	AADA	0	970143353F		8						
18257−1040	45.5	51	21+ 0	27	7	86	3	3.76L	2.91L	28.50	169.86:	DD	DBBB		778245443F								
18257−1128	45.6	58	20− 0	56	8	87	2	1.59	9.57L	24.41L	229.66L	D	ACKH		670218545F		B	1	32	X1825−114		48	11
18257−1205	46.1	31	20− 0	25	21	87	2	4.01L	5.24L	14.17L	126.80	E	D B		970132353F								
18257−1148	46.6	43	20− 0	43	9	87	3	3.96L	1.49	17.51	382.10L	EE	BB		960154565F								
18258−1058	48.8	37	21+ 0	37	6	86	3	3.75	3.98	15.10L	241.49L	FC	AA	8	860242330F								
18258−1634	49.1	2	16− 3	60	6	87	3	.70	1.68L	11.51L	167.63L	D	A		840200010F								
18258−1642	49.3	2	16− 3	56	5	87	3	1.09	.65:	8.92L	129.63L	CF	BD	0	650110020F								
18258−1554	49.8	43	16− 2	24	5	87	3	.93	1.49L	12.39L	256.42L	C	BBE		450221240F		2						
18258−1712	50.0	41	15− 3	52	6	87	2	1.19	.61L	3.63L	49.63L	C	AC		660221000C								
18258−1159	50.2	47	20− 0	62	8	87	2	1.24	3.73L	15.31L	159.17L	D	C D		970320020F								
18258−1204	50.7	50	20− 1	15	6	87	3	2.21	3.34	11.97:	126.80L	CCD	AAEC	4	970241234F								
18258−1344	51.4	27	18− 1	62	7	87	2	1.96	1.31:	10.65L	115.15L	DF	AB	1	670131010F								
18258−1228	51.7	48	19− 1	77	8	87	2	1.30	69.41L	18.42L	220.39L	D	BA D		970142010F								
18258−1220	51.8	58	19− 1	49	8	87	2	1.52	3.63L	13.25L	337.43L	D	ADGG		960045544F		8						
18258−1257	51.8	42	19− 1	45	6	87	3	3.92	1.96	16.74L	258.94L	DE	AB	0	860266434F		5						
18258−1232	51.9	47	19− 1	22	6	87	3	4.07	2.81	14.99L	233.97L	CC	AA	5	970323000F								
18258−1651	52.3	56	15− 3	61	6	87	3	.77	.57L	5.31L	161.36L	C	B L		950014343C		9	1	32	X1825−168		170	9
18258−1446	52.9	46	17− 2	18	5	87	3	3.88	2.54	20.11L	212.63L	CD	AAHD	9	750010000F								
18258−1219	53.7	3	19− 1	56	12	87	3	3.92L	2.68L	12.55	243.02L	E	D		970145433F								
18258−1803	53.7	2	14− 3	27	5	87	2	2.26	1.40	7.38L	122.60L	FF	AA	9	940300000C								
18258−1031	54.0	6	21+ 0	39	6	86	3	12.82	9.76	20.31L	287.23L	CC	AA	1	961232101F								
18259−1014	54.1	18	21+ 0	20	6	87	3	5.20:	6.08	21.43L	302.71L	FF	BAG	9	461235213F		1	1	32	X1825−102		33	1
18259−1336	54.4	42	18− 1	57	7	87	3	1.34	4.36L	23.59L	338.71L	C	BCDC		660011000F								
18259−1350	54.6	44	18− 1	49	6	87	3	3.68	2.59	23.81L	242.11L	ED	AAKD	9	960152240F								
18259−1719	55.1	22	15− 3	34	5	87	3	1.45	.72	9.95L	120.65L	BD	AA	4	550120100C								
18259−1905	55.4	8	13− 4	63	7	87	2	.43	.47L	1.11L	34.36L	C	B		8601100008								
18259−1320	56.0	5	19− 1	53	7	86	3	1.72:	2.19	23.74L	218.36L	EE	DAF	0	761133111F								
18259−1116	56.1	26	20− 0	36	6	86	3	3.25	1.71	14.57L	211.12L	CC	AB	2	972310000F								
18259−1724	56.1	34	15− 3	35	4	87	3	2.69	1.59	9.78L	119.20L	DD	AA	9	150010010C								
18259−1524	56.6	51	17− 2	23	7	76	2	.73	.66L	4.45L	60.00L	D	CBJ		870622032F								
18259−1816	57.4	29	14− 3	30	4	87	3	2.68	1.61	7.16L	122.60L	EC	AA	3	930020100C			1	23	LDN 0343		572	
18259−1858	58.1	5	14− 4	31	12	87	2	.30L	1.02L	2.23	32.87L	D	GDG		9603000428		8	1	32	X1825−189		94	8

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18259−1518		58.9	36	17− 2	29	5	87	3	2.93	1.28	17.87L	186.22L	BD	AA	0	760220002F								
18259−1023		59.1	9	21+ 0	27	8	86	3	4.52L	1.61:	19.76	273.85L	DD	BB		460220243F								
18259−1551		59.3	21	16− 2	21	6	87	3	1.59L	1.35	3.05	194.06L	DD	BA		350131200F		2						
18259−1355		59.4	55	18− 1	27	7	87	2	1.29	1.84L	10.70L	106.06L	D	BC		971131110F								
18259−1542		59.5	38	16− 2	42	7	87	2	.65	.63:	2.42L	72.40L	DE	CBC	3	860022100F								
18259−1011		59.6	34	21+ 0	69	7	86	3	1.80	4.44L	21.63L	371.30L	E	ABI		460234200F		1						
18260−1348		1.7	32	18− 1	46	8	87	3	3.91L	5.34L	9.53	309.11L	D	CBC		860171240F								
18260−1849		1.9	49	14− 4	53	5	87	3	.74	.52L	1.08L	126.71L	B	BC		9401100008								
18260−1142		2.6	15	20− 0	23	6	86	3	5.06	4.09	13.32L	167.96L	FE	AAG	9	370021250F								
18260−1431		3.0	21	17− 2	28	6	87	3	3.90	1.68	21.40L	230.28L	BC	AA H	2	850011232F		E						
18260−1254		3.3	30	19− 1	46	6	87	3	1.36	2.36L	13.39L	259.00L	C	AG		760146220F		1						
18260−1243		3.4	56	19− 1	23	6	87	3	2.97	3.30	10.80L	234.72L	FE	AA	9	960141544F		8						
18260−1127		3.8	23	20− 0	17	6	86	3	7.73	9.57	79.21L	372.09L	EE	AAGF	9	660125258F		9	1	21	20.209		61	
18260−1259		5.0	38	19− 1	38	6	87	3	1.56	2.33L	13.19L	262.62L	C	AD		860333234F		4	1	13	161516 K2		7	80
18260−1514		5.3	46	17− 2	33	6	87	3	1.51	.68:	18.43L	258.04L	DD	ABJ	7	650023013F								
18260−1027		5.4	8	21+ 0	40	11	86	2	5.08L	4.41L	9.13	249.47L	E	C CB		860220143F								
18261−1121		6.3	35	20− 0	39	8	86	3	4.31L	1.52:	25.32	200.23L	FD	DCA	0	970134004F								
18261−1214		6.7	21	20− 1	34	6	86	3	2.88	2.29	17.90L	171.75L	DF	AA	0	970140032F								
18261−1017		6.9	7	21+ 0	38	8	86	3	1.66	1.07:	21.50L	112.89:	DE	D BBCE	6	470254213F		1						
18261−1044		7.0	57	21+ 0	27	7	86	3	24.08	17.31	29.72L	267.27L	BC	AAC	7	962320043F								
18261−1324		7.4	26	18− 1	68	9	87	2	.99	.78L	10.91L	100.23L	D	BG		770415411F								
18261−1748		7.8	60	15− 3	17	4	87	3	56.78	23.64	5.29	21.57	BBEE	AABC	1	460010220C	21		3	3	RAFGL 2167		14	6
18261−1906		8.0	26	13− 4	19	4	81	3	1.57	.93	.80L	114.66L	DF	BB	9	9411100208		4						
18261−1047		8.1	22	21+ 0	35	6	86	3	2.56	3.55	29.72L	264.61L	EE	BCK	5	960220020F								
18261−1209		8.4	13	20− 1	46	11	87	2	3.05L	2.13L	7.62	132.31L	D	BBB		970241134F								
18261−1714		8.4	44	15− 3	47	8	87	2	.42	.68L	10.30L	132.56L	E	EC		650021000C								
18261−1252		8.8	39	19− 1	27	6	87	3	2.48	1.02	19.89L	243.33L	CD	AA	3	660042020F								
18261−1340		8.8	19	18− 1	26	6	87	3	5.21	2.63	17.06L	283.23L	BC	AA	1	660130000F								
18261−1316		9.0	1	19− 1	72	19	87	2	2.04L	.67L	4.84L	42.05	D	DEC		880134231F		1						
18261−1353		9.0	53	18− 1	23	6	87	3	4.30	3.03	4.26:	259.40L	ECE	AADD	8	960131210F								
18261−1545		10.0	56	16− 2	17	5	87	3	1.97	1.59	13.96L	162.26L	CD	AAM	9	850043110F								
18261−1544		11.1	8	16− 2	41	6	87	3	1.84	1.12:	14.11L	163.81L	CD	ACN	0	850033110F								
18261−1649		11.4	3	15− 3	80	12	87	2	.43L	.35L	1.72	55.48L	D	B		960002113C								
18262−1033		12.0	13	21+ 0	43	6	86	3	2.22	2.22	21.08L	242.25L	FE	BB	9	860124341F		3						
18262−1138		12.2	30	20− 0	57	8	87	2	1.82	1.28L	15.84L	205.64L	D	AC		660243050F								
18262−1608		12.2	54	16− 2	40	5	87	3	.70	.94:	4.86	165.46L	CED	BCDD	1	93C314420F		2						
18262−1516		13.4	35	17− 2	23	8	87	3	.70	1.68L	445.18L	288.66L	D	BE		750124333F								
18262−1312		13.6	4	19− 1	17	6	87	3	2.56	1.65	20.96L	222.52L	CD	AA	0	760023120F		1						
18262−1220		13.7	35	19− 1	51	6	86	3	3.18	2.96	18.26L	145.24L	DE	AAHH	1	970135544F		8						
18262−1238		13.7	6	19− 1	41	6	87	3	1.76	1.70	19.20L	278.06L	CE	AB	0	950234355F		8						
18262−1721		14.5	22	15− 3	26	4	87	3	1.28	.94	4.14L	158.62L	CC	AB	2	550000000C								
18262−1256		14.6	30	19− 1	62	7	87	2	1.02	1.80L	12.51L	121.65L	D	BC D		760143233F		4	3	39	ADG018.9−01.0		106	1414
18262−1133		14.8	40	20− 0	29	6	86	3	104.58	70.83	77.91L	186.94L	BB	AAF	2	670331130F			2	3	RAFGL 2168		30	12
18262−1346		15.7	44	18− 1	28	5	73	3	5.35	5.34	16.74L	243.19L	DD	AAF	9	562130230F								
18262−1359		15.8	53	18− 1	49	6	87	3	1.68	1.65	16.28L	247.61L	CC	AAF	0	860120010F								
18262−1729		*16.2*	*21*	*15− 3*	*40*	*7*	*87*	*3*	.31L	.39:	2.13	*142.14L*	*FD*	*J BB*		*150100010C*								
18262−1852		17.5	38	14− 4	34	4	87	3	2.77	1.59	.84L	93.34L	DC	AA	4	9402110418		8						
18262−1233		17.5	31	19− 1	24	5	86	3	14.35	24.67	8.33:	188.66L	BCE	AAB	0	960011010F								
18263−1116		18.0	30	20− 0	34	5	86	3	5.47	3.30	15.12L	189.77L	CE	AA	4	972120000F								
18263−1201		18.0	51	20− 1	27	6	86	3	3.71	5.04	39.30L	189.78L	FF	AAF	9	971322340F								
18263−1036		18.3	15	21+ 0	26	5	86	3	14.08	79.38	858.27	1689.84:	BCFE	CBBA	0	74F224331F		3	4	21	20.988		8	1
18263−1342		18.4	55	18− 1	46	6	87	3	1.09	.99	9.38L	251.00L	CF	AB	0	660250000F								
18263−1245		19.9	44	19− 1	26	5	86	3	2.68	3.90	6.11:	199.54L	FFE	AAC	9	960343433F		8						
18263−1655		20.2	13	15− 3	44	5	87	3	.95	.53	10.90L	176.70L	ED	BBL	2	840112031C								
18263−1127		21.0	52	20− 0	52	6	86	3	7.73L	12.08	17.53L	176.12L	C	CAH	0	870142545F		8						
18263−1109		21.9	2	21− 0	47	8	87	3	4.37L	3.76	70.22:	183.38:	CDF	ACEC	1	970045330F		2						
18263−1020		23.1	16	21+ 0	25	6	86	3	4.99L	3.99	26.48	270.87L	CD	AAI		360311115F								
18263−1815		23.1	9	14− 4	61	11	87	2	.36L	.70L	1.89	27.59L	D	DBB		850122132C								
18263−1106		23.1	14	21− 0	21	6	86	3	2.35:	1.97	16.58L	216.10L	CE	AB	1	960235330F		2	1	20	G 20.554		33	
18263−1158		23.8	41	20− 1	14	5	70	3	8.25	8.52	14.29L	178.83L	EE	AAD	9	970443420F								
18264−1416		24.4	54	18− 2	42	5	87	3	1.24	.72	18.56L	206.44L	CE	AC	0	850030000F								
18264−1948		25.1	46	13− 4	17	4	87	3	4.63	4.45	.73L	81.11L	BE	AA	9	6400100228		8						
18264−1422		25.4	3	18− 2	66	8	86	2	.90	.64L	20.47L	297.65L	D	BD		850010000F								
18264−1930		25.4	15	13− 4	32	20	87	2	.65L	.41L	1.00	38.94L	D	E G		9600000208								
18264−1404		*26.0*	*43*	*18− 2*	*79*	*13*	*87*	*2*	*2.32L*	*.72L*	*4.75*	*111.49L*	*D*	*EC*		*860043321F*		7						
18264−1152		26.6	27	20− 1	20	5	86	3	2.89L	11.07	317.22	1103.75	CDF	CAAA		948023423F								
18264−1218		27.0	44	19− 1	43	5	86	3	7.39	8.42	15.10L	203.65L	FE	AA	9	960324533F								
18264−1124		27.0	19	20− 0	46	9	87	2	1.22	2.95L	22.46L	265.02L	E	B DG		960131143F		8						
18264−1746		27.3	7	15− 3	29	4	87	3	2.39	1.24	8.90L	123.58L	ED	AAH	9	040032320C		1						
18264−1052		28.1	36	21− 0	30	8	86	2	5.46	31.62L	103.42L	5955.30L	D	BAD		930354433F		2	1	20	G 20.749		85	
18264−1509		28.8	45	17− 2	56	6	87	3	1.51L	1.90	17.98L	120.32L	C	FAC		860024320F			1	11	PK 16− 2.1		10	
18264−1700		28.9	10	15− 3	27	5	87	3	7.67	11.18	3.87	98.10L	BBC	AAAE	3	750110020C								
18264−1413		28.9	44	18− 2	95	13	87	2	2.29L	1.58L	3.98	107.73L	D	FC		860030000F								
18264−1041		29.8	3	21+ 0	25	6	86	3	3.14	2.12	24.57:	245.85L	CDE	ACC	2	960421432F		2						
18264−1437		29.8	13	17− 2	76	7	87	3	.80	.80L	22.19L	192.63L	D	BCF		650021000F								
18265−1336		31.1	45	18− 1	32	5	87	3	1.81	.86:	8.66L	215.91L	CD	ABE	0	660111100F								
18265−1549		31.2	30	16− 2	36	5	87	3	3.70	1.57	14.16L	109.33L	CE	AA	0	960011010F			1	23	LDN 0374		414	
18265−1007		31.6	58	21+ 0	24	5	86	3	2.09	1.95:	7.80:	159.66L	FDF	AADJ	0	970112323F		2						
18265−1610		32.2	26	16− 3	22	12	87	2	.69L	1.63L	14.49L	46.96	E	FDHB		950414440F		2	1	39	ADG016.1−02.6		70	1414
18265−1647		32.6	56	16− 3	62	6	87	3	.93	.50L	10.46L	153.89L	B	BE		840010030C								
18265−1526		32.8	59	17− 2	41	5	87	3	1.78	.96	2.38:	108.79L	CDE	ABC	0	960011131F								
18265−1517		32.9	51	17− 2	25	6	87	3	1.50L	46.46	445.18	1296.94:	BEE	AAA		838025333F								
18265−1908		33.5	53	13− 4	35	4	87	3	22.78	19.08	4.05	73.99L	CBC	AAF	6	9500220208	14	4	3	14	591−PN 3 PI		66	
18265−1811		33.9	11	14− 4	29	5	87	3	1.00	.61	6.80L	103.09L	EC	AC I	8	730113032C		1						
18265−1538		34.3	21	17− 2	16	6	87	3	1.18	1.07:	6.38L	108.79L	CE	ABG	1	960033331F								
18265−1950		34.5	31	13− 4	21	5	87	3	1.10	.64:	.73L	78.22L	CE	AD	3	8400100008								
18265−1139		35.9	15	20− 0	54	7	86	3	1.37	1.32:	14.25L	499.18L	CE	ABFL	0	850144030F								
18266−1132		36.0	2	20− 0	24	6	86	3	2.20	2.94	20.78L	231.82L	FD	AACD	9	860340350F								
18266−1137		36.3	3	20− 0	29	5	86	3	2.69	2.13	14.42L	146.61	CD	E AAJC	0	870154040F								
18266−1356		36.6	31	18− 2	20	5	87	3	4.72	2.28	21.18L	196.60L	CC	AA	5	760030000F								
18266−1243		36.7	9	19− 1	87	7	87	2	1.05	1.58L	10.63L	194.17L	D	BJ		960323433F		8						
18266−1113		37.0	11	20− 0	41	6	86	3	13.40L	3.78	22.35L	266.70L	E	AA	8	960040232F			1	1	TX SCT		77	3
18266−1544		38.6	29	16− 2	40	6	87	3	1.07	2.19L	14.69L	108.79L	C	BFBI		960033220F			1	23	LDN 0374		452	
18266−1330		38.7	2	18− 1	13	5	87	3	2.48	2.25	32.95	192.45	DDEE	AABB	1	769121331F		2						
18266−1255		38.9	14	19− 1	81	7	87	2	1.25	4.06L	16.83L	236.73L	E	DC		760230040F		4	1	20	G 18.976		117	
18266−1529		38.9	12	17− 2	56	8	87	2	.99	2.09L	15.37L	116.50L	D	BCI		960011130F								
18266−1059		39.3	45	21− 0	41	9	87	2	3.40	10.20L	392.94:	5955.30L	D F	DEED		930543422F		2						
18266−1903		39.4	58	14− 4	18	4	87	3	1.24	.78	.60L	75.20L	BF	BC	2	7500220208		4						
18266−1259		39.6	34	19− 1	29	5	87	3	6.05	5.37	17.00L	240.20L	BC	AA	0	960121220F		6						
18266−1848		39.9	56	14− 4	16	4	87	3	1.26	.99	.76L	11.10:	BC	D ABGD	1	9701110208								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
										(Not Color Corrected) (Jansky)															
18266–1239		40.6	55	19– 1		28	6	87	3	14.84:	32.74	19.73	191.28L	FFF	AAA	9	961212133F								
18266–1745		41.2	7	15– 3		80	7	87	2	1.51	1.34L	7.17L	105.46L	C	BB		040032320C		1						
18266–1941		41.3	25	13– 4		47	19	87	2	.29L	.49L	1.12	11.15L	D	HI F		9600100218								
18266–1411		41.4	10	18– 2		35	5	87	3	15.63	13.29	20.53L	180.67L	CC	AAK	9	760140000F								
18266–1652		41.4	15	15– 3		62	18	87	2	.50L	.44L	2.08L	17.49	D	LD		770130031C		8						
18266–1141		41.7	37	20– 1		22	6	86	3	4.67	6.22	12.72:	260.23L	CCD	AAB	4	560033020F								
18267–1057		42.0	57	21– 0		43	6	86	3	2.63	4.19L	24.03L	5955.30L	C	B I		930657765F		2						
18267–1406		42.0	5	18– 2		44	17	87	2	2.14L	1.86L	9.61L	29.58	E	I JB		780133420F		7						
18267–1754		42.5	9	15– 3		24	5	87	3	1.85	1.29	6.69L	67.52L	EE	AA	9	440120000C								
18267–1035		43.8	47	21+ 0		26	6	86	3	2.88	5.12L	14.87L	211.85L	C	AAB	5	472351301F		3						
18267–1349		43.9	35	18– 2		38	6	87	3	2.12	.93	19.36L	341.62L	ED	AA	9	650110000F								
18267–1906		44.2	7	14– 4		23	5	87	3	2.13	.93	.60L	74.66L	BF	BA	9	9510220208		4	2	1	V1993 SGR		10	3
18267–1214		45.6	51	20– 1		35	14	86	3	2.87L	2.86L	7.38:	167.34	ED	FBC		960102235F								
18267–1328		45.6	25	19– 1		26	8	87	2	2.88L	2.24	32.95L	243.21L	E	BAB		760321330F		2						
18267–1929		46.2	30	13– 4		81	18	87	2	.30L	.41L	1.26	9.48:	DE	GE		9700000208								
18267–1542		46.5	27	17– 2		25	8	87	3	.90L	1.28L	7.67	127.61L	D	CCC		960123120F			1	23	LDN 0374		492	
18267–1148		46.6	18	20– 1		28	11	86	3	3.73L	3.19L	12.23	317.77L	E	FCG		950133314F								
18267–1627		46.7	26	16– 3		59	6	87	3	.98	1.77L	12.18L	100.62L	C	BE		940020020F								
18267–1817		46.8	45	14– 4		61	18	87	2	.38L	.56L	3.18:	27.23	EE	FHEC		650101132C								
18267–1841		47.2	28	14– 4		43	5	87	3	.61	.44L	5.19L	61.06L	B	BM G		650121010C								
18267–1146		47.4	27	20– 1		17	6	86	3	2.11	2.65	17.60L	315.20L	CD	AA K	0	460133201F								
18267–1230		47.4	23	19– 1		37	6	86	3	2.79	2.60	18.07L	309.47L	EC	AA	7	960311341F			1	23	LDN 0404		184	
18268–1302		48.1	55	19– 1		38	6	86	3	3.82	1.56	17.16L	207.89L	CE	AAH	0	960131230F		6						
18268–1117		48.8	57	20– 0		24	6	86	3	12.37	30.48	18.72	290.66L	EDC	AAB	9	960121100F								
18268–1734		48.8	26	15– 3		50	6	87	2	1.66	1.33	10.46L	102.37L	FF	AA	9	140100000C								
18268–1443		49.0	11	17– 2		33	10	87	2	1.70L	1.31L	3.13	113.16L	D	GC		560000000F								
18268–1006		49.3	54	21+ 0		28	6	86	2	3.01	2.25:	20.58L	367.93L	DF	BBC	2	960142323F		2						
18268–1656		49.5	28	15– 3		40	5	87	3	9.22	5.32	10.74L	90.24L	CB	AA	7	650110030C	29							
18268–1844		50.4	26	14– 4		23	5	87	3	.89	.82:	5.16L	60.75L	BC	AB	0	650231000C								
18268–1747		50.8	9	15– 3		13	9	87	2	.60	.40L	8.67L	93.15L	C	B		040022210C		1						
18268–1413		50.9	53	18– 2		40	5	87	3	1.37	1.85L	18.44L	289.42L	C	AFJ		650030012F		C						
18268–1042		51.0	14	21– 0		31	6	86	3	2.71L	3.97	92.54	275.94:	DDF	BAB		360421533F			1	21	20.972		29	
18268–1249		51.2	28	19– 1		30	6	86	3	3.30	1.98	16.60L	340.88L	EE	AA	9	950320100F								
18268–1936		51.3	44	13– 4		22	5	87	3	.65	.56L	.74L	78.07L	B	BF		9400100008								
18269–1010		54.4	1	21+ 0		27	5	86	3	26.53	27.06	20.70L	211.13L	EC	AAKK	9	971133456F		2						
18269–1335		54.4	47	18– 1		32	6	87	3	1.36	1.83	34.95	192.45L	DEE	BAAA	0	860112200F								
18269–1646		54.6	18	16– 3		34	5	87	3	1.80	1.31	11.96L	109.33L	CC	AA	2	940022122F		9						
18269–1635		54.8	50	16– 3		26	13	87	2	.58L	1.33L	2.67	48.12L	D	CGCC		950010030F								
18269–1111		55.0	57	21– 0		19	5	86	3	13.40	6.62	33.12L	187.71	BC	E AAHB	2	974133353F			3	3	RAFGL 5243S		14	17
18269–1023		55.7	38	21+ 0		15	5	86	3	3.79	10.50	64.93	176.94:	CCDE	AABE	0	670123334F		3	1	32	X1826–104		56	3
18269–1452		57.1	3	17– 2		39	5	87	3	1.28	.85:	16.93L	285.78L	CD	AB	6	750000000F								
18269–1622		57.4	38	16– 3		49	7	87	3	.81	2.08L	13.14L	146.72L	D	B		950150020F								
18269–1257		57.9	2	19– 1		22	6	86	3	71.68	54.09	14.26	311.30L	FFF	AAA	9	950220030F	43	4						
18269–1535		58.2	53	17– 2		17	5	87	3	2.35L	3.05	18.13:	132.89L	FE	BAEB	9	96C245641F								
18269–1921		59.0	54	13– 4		63	7	87	2	.51	.56L	.94L	39.27L	D	BE H		9600110328		8						
18269–1239		59.2	31	19– 1		46	6	86	2	1.57	32.74L	20.70L	324.86L	F	AAA	0	953121020F								
18269–1435		59.6	35	18– 2		36	6	87	3	8.98	14.23	3.17:	224.60L	BCE	AAA	4	550010000F								
18270–1153		0.1	36	20– 1		78	6	86	3	3.25L	1.34	15.93L	340.56L	D	AF		950263113F								
18270–1530		1.3	1	17– 2		49	9	87	3	1.22L	1.70L	6.93	172.63L	E	GEB		964131230F								
18270–1035		1.7	51	21– 0		46	6	86	3	4.04L	5.12	35.26:	279.22L	DE	AA		460241312F								
18270–1159		2.2	1	20– 1		21	5	86	3	6.94:	7.99	8.68L	347.88L	BC	AAC	7	951144331F								
18270–1245		3.1	59	19– 1		43	5	87	3	3.41	2.70	11.63L	327.33L	CD	AA G	5	950120100F			1	23	LDN 0402		75	
18270–1524		3.2	27	17– 2		58	5	87	3	1.05	1.66L	17.27L	138.62L	C	BC		960042340F			1	23	MRSL 016–02/1		48	
18270–1056		3.8	30	21– 0		47	6	86	3	1.97	1.61L	121.78L	411.92	C	D CCHA		968517433F								
18270–1856		5.5	23	14– 4		57	12	87	3	.35L	.33L	2.49	75.15L	C	EKFA		7501000208								
18271–1358		6.0	1	18– 2		72	6	87	3	1.29	1.24:	18.80L	228.73L	FD	AB	6	450023400F		3						
18271–1942		6.5	45	13– 4		23	9	87	3	.35L	.52L	1.91	54.83L	C	CBBG		9401100408			2	14	591–PN 4 PI		64	
18271–1026		6.8	10	21– 0		27	5	86	3	6.47	3.76	64.93L	226.56L	CE	AA	9	760136343F		3						
18271–1458		7.1	54	17– 2		40	6	87	3	2.03	1.79	16.68L	159.19L	CC	AA	2	650210000F								
18271–1412		8.2	16	18– 2		41	6	87	3	1.91	1.04	18.13L	220.28L	DE	AAM	9	450110001F								
18271–1737		8.5	10	15– 3		57	6	87	3	.56	.39L	9.75L	106.19L	C	B		140100000C								
18271–1101		8.7	41	21– 0		16	5	86	3	6.29	10.85	119.94	411.92L	CCE	CCBA	2	960334331F								
18271–1711		8.7	20	15– 3		84	17	87	2	.64L	.40L	4.66L	12.96	D	H B		4700201200			1	23	LDN 0362		149	
18271–1440		8.8	11	17– 2		19	5	87	3	10.56	8.31	16.82L	205.99L	FE	AAA	9	450010000F								
18271–1148		9.1	60	20– 1		22	5	86	3	6.32	6.78	14.19L	112.47	FE	D AACC	9	970212213F								
18271–1014		9.2	19	21+ 0		12	5	86	3	13.01	25.79	38.92	260.11L	BBE	AABF	0	860211333F								
18271–1605		10.2	10	16– 3		27	9	87	2	.75L	.66L	2.96	29.84L	E	FI BG		970211110F								
18271–1213		10.7	47	20– 1		35	5	86	3	4.58	2.77	25.77L	1149.03L	FF	AA	9	940123353F								
18271–1129		11.0	34	20– 1		58	6	86	3	1.35	4.39L	14.53L	271.22L	C	AAL		660000020F								
18271–1803		11.1	47	14– 4		24	5	87	3	7.69	4.53	7.23L	64.49L	BC	AA	9	340000000C								
18271–1954		11.2	26	13– 4		73	22	87	2	.44L	.54L	1.34	9.27L	F	HB		9600000208								
18271–1540		11.3	30	17– 2		47	7	87	2	.85	1.47L	15.12L	244.65L	D	BDN		950232111F			1	23	LDN 0374		594	
18271–1210		11.8	43	20– 1		20	6	86	3	2.20	1.89	25.33L	143.36L	DE	AADE	0	970110133F			1	21	19.708		40	
18271–1659		11.8	9	15– 3		18	5	87	3	1.08	1.45L	4.43L	99.56L	C	AG	0	950010000F								
18272–1343		12.1	12	18– 2		25	6	87	3	.95	.68	10.18L	222.50L	DF	CBHB	1	850110020F								
18272–1849		12.2	49	14– 4		59	7	87	3	.46	.46L	1.26L	64.95L	C	CDJ C		6501100008								
18272–1117		12.9	56	20– 0		33	7	87	2	6.08	4.28:	18.24L	239.19L	CE	AB	3	961364212F								
18272–1201		13.2	59	20– 1		22	5	86	3	6.14	25.33	138.02	189.60L	BDD	AAA	1	960043232F								
18272–1708		13.2	29	15– 3		41	5	87	3	.67	.55:	4.61L	117.68L	CF	CD	1	950040120F			1	23	LDN 0362		212	
18272–1048		13.8	29	21– 0		20	5	86	3	9.90L	6.31L	22.34	132.78L	D	AACI	0	970220320F		2	1	32	X1827–108		72	2
18272–1643		13.9	56	16– 3		31	5	87	3	.92	.62:	5.12L	124.90L	CD	BB	0	940012001F		1						
18272–1217		14.5	32	20– 1		17	5	86	3	16.48	63.88	688.56	1149.03	BBEE	CBAA	0	940233230F			1	21	19.610		25	
18272–1624		15.1	11	16– 3		23	5	87	3	1.07	.85L	14.81L	216.20L	C	BB		940050030F								
18272–1007		15.4	47	22+ 0		19	5	87	3	1.97	3.23L	9.78	197.25L	C	E AABD		970521133F								
18272–1828		15.7	4	14– 4		28	14	87	3	.29L	.40L	7.44L	19.59	D	H DB		358303122C		9						
18272–1845		16.1	48	14– 4		44	5	87	3	2.37	.43	6.08L	47.05L	BD	AB	2	450110010C			2	13	161540 K0		8	58
18272–1318		16.3	9	19– 1		40	6	87	3	1.14	1.12L	18.88L	398.85L	C	ABH		940130000F								
18272–1755		16.3	18	15– 4		49	6	87	3	.63	.63L	6.49L	93.59L	B	BC F		240120000C								
18272–1039		17.8	36	21– 0		44	6	86	2	1.39	3.05L	18.56L	225.91L	C	BC		670210302F								
18272–1303		17.8	31	19– 1		24	7	87	2	.85	1.84L	4.28L	109.73L	D	B D		950220020F								
18272–1028		17.9	6	21– 0		15	5	87	3	1.59	1.76L	12.45	172.16L	D	C BBCD		770326342F		3						
18273–1500		18.0	33	17– 2		24	6	87	3	4.26	1.52	15.79L	175.56L	DD	AAC	9	750220000F								
18273–1120		18.7	33	20– 0		17	5	86	3	3.35	2.08	9.13L	442.39L	DE	AAC	0	960241100F								
18273–1703		18.9	11	15– 3		39	6	87	3	.60	1.66L	12.79L	119.30L	C	BL		950040010F			1	23	LDN 0362		492	
18273–1713		18.9	28	15– 3		21	4	87	3	1.56	.70	4.48L	116.04L	CF	AB	2	950020120F			1	23	LDN 0362		341	
18273–1112		18.9	2	21– 0		29	6	87	2	2.33	1.03:	16.12L	233.03L	DF	AB G	0	962366474F								
18273–1113		18.9	41	21– 0		35	5	86	3	2.40	1.56	19.28L	283.32L	DD	ACJ F	0	960356574F								
18273–1939		19.3	2	13– 4		21	5	87	3	2.03	.92	.74L	56.30L	BF	AA	7	8400100308								
18273–1300		20.0	7	19– 1		46	6	86	3	1.05	2.93L	27.93L	516.06L	D	BC		950010030F		4						
18273–1607		21.0	9	16– 3		75	6	87	3	.81	1.62L	14.28L	224.65L	C	BF H		940322110F								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18273−1031		21.7	3	21	0	22	5	86	3	2.88	2.95:	20.57L	219.16L	DD	AADF	8	672134131F								
18273−1529		22.0	30	17	2	33	5	87	3	25.65	19.41	14.45L	172.46L	BC	AAI	3	960144453F								
18273−1356		22.7	4	18	2	38	5	87	3	7.25	5.84	3.52	198.71L	BCD	AAA	0	360040110F			1	11	PK 18− 1.1		3	
18273−1433		22.9	36	18	2	66	7	86	2	1.44	.93L	120.02L	251.69L	D	AC		550021000F								
18274−1751		24.0	31	15	4	32	4	87	3	1.71	1.11	.94L	73.89L	BC	AB	3	8401100008								
18274−1421		24.1	44	18	2	36	5	87	3	2.58	1.77	15.56L	160.50L	CC	AA	0	360321022F		C						
18274−1615		24.8	20	16	3	39	5	87	3	2.61	1.62	13.96L	194.29L	CD	AA	9	940043353F		A	1	32	X1827−162		168	10
18274−1052		24.8	31	21	0	52	7	87	2	1.03	2.58L	14.87L	276.34L	E	B J		960140343F		2						
18274−1633		25.0	57	16	3	46	7	87	2	.86	1.62L	13.27L	201.55L	D	BL		940200040F								
18274−1107		25.8	9	21	0	43	7	86	3	3.82L	2.07L	16.34	411.92L	D	FCB		860144211F								
18274−1839		26.1	13	14	4	21	5	87	3	3.92	1.87	4.99L	61.35L	BC	AAF	1	350000030C								
18274−1319		26.3	52	19	1	20	5	86	3	1.22	.97	24.20L	466.35L	CD	AA	2	940140000F								
18274−1048		26.5	47	21	0	21	5	86	3	9.90	6.31L	22.34L	140.42L	B	AA L	1	970240330F		2	1	32	X1827−108		116	2
18274−1340		26.7	50	18	2	37	6	87	3	4.27	2.07	20.22L	337.98L	DD	AA	9	850030020F								
18274−1359		27.4	24	18	2	47	7	87	3	1.80	.89:	16.71L	332.31L	CE	ABC	0	350040110F								
18274−1219		27.5	45	20	1	45	6	87	2	1.26	.91:	688.56L	1149.03L	DE	BDBD	0	940223220F								
18274−1158		27.7	58	20	1	16	6	86	3	1.81	2.04:	138.02L	237.82:	FF E	BCCE	3	961224252F								
18274−1449		27.8	9	17	2	75	17	87	2	1.66L	1.88L	3.70	26.71:	ED	DE		570010032F		C	1	32	X1827−147		90	12
18274−1521		27.8	49	17	2	90	15	87	2	2.59L	1.58L	4.90	388.40L	E	D		950131220F								
18274−1743		28.5	16	15	3	26	4	87	3	3.09	.93	10.68L	100.74L	BC	AAJD	1	540100140F			1	23	LDN 0356		105	
18274−1454		28.7	49	17	2	44	6	87	3	1.49	1.40	13.45L	196.23L	CC	AA	1	650120000F								
18274−1705		28.7	23	15	3	21	10	87	2	.51	1.64L	1.66L	44.60L	D	CJC		960121021F			1	23	LDN 0362		497	
18275−1338		31.2	7	18	2	31	5	87	3	2.25L	1.58	20.69L	253.08L	E	AAI	4	951030020F								
18275−1149		31.9	55	20	1	21	5	86	3	1.91	1.60:	20.37L	327.26L	DE	ABC	2	950332510F								
18275−1655		32.2	58	16	3	18	5	87	3	10.32	3.16	1.80:	137.07L	BCE	AAB	1	940020020F			4	4	TMSS −20488		23	26
18275−1913		32.3	43	13	4	40	6	87	3	.65	.48L	.65L	57.36L	F	BBI		6300120228		8	1	23	MRSL 013−04/1		334	
18275−1357		32.4	50	18	2	53	5	87	3	1.78	1.11:	22.28L	278.12L	FF	AA	0	350040110F								
18275−1240		32.5	9	19	1	32	5	86	3	2.34	2.32	22.67L	213.65L	DC	AA	2	962110000F								
18275−1315		33.8	25	19	1	20	5	86	3	11.27	10.29	21.53L	238.79L	FF	AAD	9	940140000F								
18275−1215		33.9	26	20	1	53	11	87	2	.61L	2.05L	5.63	1149.03L	E	CFC		940113220F								
18275−1719		34.9	46	15	3	30	9	87	2	.70	1.60L	11.57L	162.75L	D	BC		940010000F								
18275−1135		35.6	9	20	1	41	6	87	2	1.67	1.40:	14.26L	223.96L	DE	BB F	0	560030111F								
18275−1205		35.6	19	20	1	20	5	86	3	1.78	2.13	13.29	345.73L	CED	AAA	1	960214253F								
18275−1353		35.7	33	18	2	63	7	86	2	.96	1.03L	17.85L	293.30L	F	BF		350031000F								
18275−1658		35.8	7	16	3	24	5	87	3	1.42	.94L	12.39L	181.31L	D	AD	0	940120000F								
18276−1423		36.3	46	18	2	23	6	87	3	1.98	.80	13.21L	219.72L	CF	AB	0	350211000F								
18276−1524		36.9	49	17	2	67	8	87	2	1.15	2.63L	5.79L	46.66L	D	BEM		980140220F			1	19	559		89	
18276−1916		37.0	54	13	4	50	10	87	2	.34L	.68	1.19L	30.57L	D	BK		7400110228		8	3	14	591−PN 5 PI		55	
18276−1255		38.1	36	19	1	26	5	86	3	1.67	1.31:	23.15L	317.70L	FE	AB	3	951200000F								
18276−1129		38.3	58	20	1	78	10	86	2	5.38L	2.57L	8.83	278.78L	E	B		560010000F								
18276−1146		38.6	49	20	1	35	8	86	2	2.27L	1.25	21.94L	281.98L	E	BLF		250332300F								
18276−1729		38.7	33	15	3	73	23	87	2	1.31L	.89L	11.36L	35.68	E	EDD		860112323F		B						
18276−1322		39.2	0	19	1	75	6	86	3	.87	3.03L	23.69L	464.55L	D	CBH		940110000F								
18276−1247		39.6	19	19	1	21	5	86	3	5.31	3.09	23.43L	246.37L	FD	AB	8	950303310F		3	1	32	X1827−127		55	3
18276−1559		39.7	33	16	3	62	7	87	2	.89	.48L	5.92L	40.57L	D	BC		970110010F								
18276−1431		40.0	5	18	2	31	5	87	3	22.65	132.01	120.02	38.63	BBDD	AAAB	2	370131000F	05		1	3	RAFGL 5497		42	
18276−1716		40.0	34	15	3	86	6	87	3	.81	1.82L	11.69L	165.40L	E	BEB		940120000F								
18276−1942		40.3	50	13	4	49	8	87	3	.60	.40L	.67L	53.84L	C	DDG		6300111108								
18276−1111		40.5	8	21	0	46	7	86	2	5.59L	7.11	21.38L	238.75L	D	AAGE		970134266F								
18276−1330		41.0	53	19	2	38	5	86	3	10.39	8.36	20.21L	248.72L	DC	AADG	9	940010363F		C	1	32	X1827−135		27	12
18277−1517		42.1	17	17	2	25	5	87	3	3.58	4.10:	147.07L	349.42:	CD F	BBBA	1	752154443F			1	23	LDN 0379		506	
18277−1650		42.5	50	16	3	40	5	87	3	3.69	2.38	10.80L	137.31L	ED	ABGH	9	940120020F								
18277−1546		43.2	10	17	3	64	7	87	2	1.10	.68L	12.35L	159.54L	F	AC F		950124020F								
18277−1119		43.3	12	21	1	62	5	86	3	2.36	1.08L	19.86L	225.08L	C	AC		970121001F								
18277−1516		43.4	45	17	2	35	7	87	3	3.58L	2.13L	147.07	388.40	EF	DBAA		750156443F			1	23	LDN 0379		469	
18277−1804		44.5	13	15	4	54	5	87	3	.88	.64L	.93L	84.55L	B	BB		6300000008								
18277−1400		44.8	59	18	2	40	6	87	2	.54	1.84L	7.98L	117.35L	D	B JD		360030110F								
18277−1152		45.8	26	20	1	13	4	87	3	4.93	2.11	11.71L	186.09L	CD	AAK	3	962031650F								
18277−1059		46.2	39	21	0	19	6	87	2	13.31	28.89:	18.31	199.16L	CEE	AAA	8	773150120F								
18277−1019		46.5	21	21	0	51	6	86	3	2.04	1.69:	25.62L	246.81L	CD	BA	0	960122000F								
18277−1137		46.5	12	20	1	30	5	86	3	9.32	9.52	13.05L	199.46L	EE	AAB	9	560130000F								
18277−1927		46.6	36	13	4	96	15	87	2	.90L	.37L	1.00	26.25L	D	M EC		7400200108								
18277−1309		47.2	36	19	1	49	5	86	3	1.19	.66:	23.47L	389.82L	CF	AD	0	940120210F		2						
18277−1145		47.5	37	20	1	21	5	86	3	1.60	1.13:	22.76L	295.59L	CF	ABJD	0	250232300F								
18277−1525		47.6	37	17	2	52	6	87	3	1.15L	2.63	9.24L	122.49L	C	AAIG		860221120F								
18278−1640		48.0	51	16	3	90	6	87	3	.69	1.95L	11.24L	177.30L	F	BC		940010000F								
18278−1110		48.3	22	21	1	18	6	87	2	5.59	7.11L	14.36L	231.11:	C E	AAI D	0	870044255F								
18278−1301		48.8	28	19	1	62	19	87	2	1.59L	.84L	10.08L	31.90	D	CJC		980120000F								
18278−1752		48.9	18	15	4	62	17	87	2	.69L	.41L	2.07	12.83:	DE	A FE		9601000008								
18278−1556		49.2	47	16	3	24	5	87	3	5.41	2.63	10.46L	105.62L	CC	AAL	8	960030020F								
18278−1009		49.6	19	22	0	36	5	86	3	8.48	27.67	115.92	228.40:	BCDF	AAAF	0	968355633F		3						
18278−1902		50.2	44	14	4	65	8	87	2	.46	.64L	1.12L	28.01L	C	CLGL		4402000208								
18278−1233		50.8	17	19	1	40	5	86	3	.96	2.69L	30.32L	213.37L	C	A I		960111020F								
18278−1814		52.0	54	14	4	84	6	87	3	.86	.46L	.81L	115.09L	B	BD		5300000008								
18278−1608		52.1	38	16	3	26	5	87	3	1.15	1.48	10.02L	98.54L	CC	AA	0	950310000F								
18278−1851		52.9	53	14	4	30	5	87	3	1.19	.65L	.75L	52.44L	B	AEL		5400100018		8						
18278−1837		53.1	14	14	4	12	9	87	3	.52	.60	1.42:	101.01L	BDE	CDC	0	4300000108								
18278−1006		53.5	26	22	0	40	5	86	3	5.45:	2.83	115.92L	246.32L	CF	AA	9	961332000F								
18278−1454		53.6	59	17	2	25	9	87	3	.67	1.80L	12.18L	209.92L	C	BH		550010000F								
18278−1333		53.7	22	19	2	31	7	87	3	1.97L	2.60L	5.27	68.99L	E	FDBC	0	770130152F		C						
18279−1417		54.3	40	18	2	44	5	87	3	.99	.84:	16.38L	160.51L	CF	BDH	0	360000010F								
18279−1925		54.4	41	13	4	17	4	87	3	1.70	.49	.70L	68.35L	BD	AC D	4	6300200208								
18279−1434		54.9	46	18	2	25	5	87	3	2.88	3.17	14.83L	148.48L	FF	AA	9	250011000F								
18279−1551		55.1	24	17	3	41	6	87	3	1.53L	2.06L	2.16	190.23L	D	BHBD		950133110F								
18279−1843		55.7	32	14	4	63	8	87	2	.45	.43L	.75L	27.05L	C	CJ		4500100428								
18279−1350		55.8	7	18	2	43	5	87	3	.76	2.31L	18.54L	248.62L	C	B		350011000F		1						
18279−1114		55.8	1	21	1	16	5	86	3	3.34	2.26	17.20L	248.83L	DE	ABJH	5	878043345F								
18279−1039		56.0	33	21	0	20	5	87	3	3.86	4.91	94.22:	315.46:	CDEF	BCCB	0	660144535F		3	1	21	21.143		68	
18279−1713		58.0	41	15	3	85	10	87	2	.49	1.28L	9.71L	157.82L	D	BF		940020000F								
18279−1158		58.5	39	20	1	35	5	86	3	1.68	1.29	20.92L	195.64L	CE	AA	1	962524443F								
18279−1240		58.6	19	19	1	42	6	86	3	2.12L	1.80L	9.11	179.46L	F	BD		960233333F		E						
18279−1352		59.4	4	18	2	22	5	86	3	2.30	1.46	18.30L	172.44L	CD	AA	2	360013000F		1						
18279−1105		59.4	5	21	0	11	4	69	3	10.99	7.55	7.22:	235.27L	FDE	AAB	8	771052230F								
18279−1921		59.6	46	13	4	54	23	87	2	.40L	.75L	1.17L	9.25	D	I GGD		6500200208								
18279−1024		59.7	13	21	0	17	5	86	3	7.90L	46.67	464.19L	808.81:	C E	AABB	4	95C046556F		3	1	32	X1827−104		61	3
18279−1316		59.7	2	19	2	36	6	86	3	.79	2.03L	24.58L	198.06L	C	BD		950020010F								
18280−1031		0.7	55	21	0	46	6	87	2	2.08	3.67L	16.11L	190.54L	F	B		670330100F								
18280−1621		0.7	28	16	3	20	5	87	3	.90	1.15	5.23L	90.77L	FF	AA	9	950143372F		2						
18280−1632		1.6	12	16	3	64	13	87	2	1.48L	1.20L	2.03	35.17L	D	DBL		960021130F								
18280−1033		2.2	54	21	0	46	7	87	2	1.65	5.50L	17.99L	160.21L	E	AAD	9	672343422F		3						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18280−1539		2.2	22	17− 3		35	4	87	3	1.29	.91	10.81L	164.58L	CC	AA	1	950121000F								
18280−1236		2.2	7	19− 1		23	7	86	3	1.03L	1.00:	30.32	137.23:	FEF	EBCB		960234433F		F						
18280−1201		3.3	46	20− 1		39	5	86	3	4.45	4.92	22.65L	161.07L	BC	AAJE	0	970336463F								
18280−1046		3.9	31	21− 0		26	6	86	3	29.36L	35.92	17.97L	160.68L	D	AAK	8	561131000F			3	23	VDB.66N 124		472	
18280−1026		4.5	4	21− 0		38	5	86	3	20.27	48.96L	464.19L	333.53L	B	AA D	1	960245466F		3						
18280−1444		4.9	51	18− 2		17	5	87	3	5.96	2.32	11.78L	144.32L	FF	AA	9	660100010F								
18280−1242		5.6	32	19− 1		46	6	87	2	1.74	.91L	10.95L	160.14L	D	AI		960323422F		F						
18280−1043		5.8	33	21− 0		64	6	86	3	1.73	1.60:	14.30L	303.43L	DE	BB	0	250041112F			2	23	DG 154		589	
18281−1953		6.8	26	13− 5		33	5	87	3	1.11	.63	.73L	44.86L	DD	ABG	5	8401000008								
18281−1132		7.0	11	20− 1		43	6	87	2	7.86	6.10	7.13L	293.97L	CD	AAB	0	350133100F								
18281−1135		7.1	27	20− 1		85	12	87	2	.90L	3.15L	5.61	178.02L	D	ELCG		360142101F								
18281−1745		7.6	13	15− 4		80	8	87	2	.45	1.75L	8.22L	134.63L	D	CH		630130140F								
18281−1102		8.0	25	21− 1		25	6	86	3	2.52	1.14:	18.55L	308.77L	FF	AB	0	560250030F								
18281−1533		8.2	34	17− 3		23	4	87	3	5.68	9.64	5.11	123.73L	FFD	AAA	9	960346574F		8						
18281−1359		8.3	10	18− 2		45	5	86	3	1.28	1.37L	17.39L	166.92L	C	AC G		560111022F		8						
18281−1016		8.9	31	21− 0		35	6	86	3	4.22L	1.82	29.64	233.33L	DE	KBB	0	960333341F		2						
18281−1328		9.4	53	19− 2		27	5	86	3	1.45	.92	10.56L	145.77L	CC	AA	3	750120011F								
18281−1310		9.7	36	19− 2		15	6	86	3	1.92L	2.38	24.54:	50.91:	CDD	BDD		960120242F		E	1	32	X1828−131		126	14
18281−1452		10.2	43	17− 2		17	7	87	2	1.04	1.63L	10.73L	133.25L	F	AC		360110000F								
18282−1552		12.5	35	17− 3		21	5	87	3	1.53	1.76L	10.52L	137.62L	C	AC		950113110F								
18282−1739		12.5	3	15− 4		37	5	87	3	4.96	3.44	6.67L	88.85L	CC	AA	6	730210000F								
18282−1323		12.5	46	19− 2		29	5	86	3	1.08	.81:	9.15L	160.90L	CE	ABI	0	850030000F								
18282−1049		13.1	28	21− 0		49	5	86	3	1.89:	2.68	17.72L	177.77L	DD	BAB	0	560121000F		2	3	23	VDB.66N 124		254	
18282−1125		13.9	7	20− 1		58	8	87	2	.98:	2.25L	7.58	110.33L	D E	CEB		470020000F								
18282−1404		14.3	41	18− 2		34	5	86	3	1.85	1.00	16.70L	162.85L	DD	AB	3	560111012F		8						
18282−1255		14.8	22	19− 1		37	5	87	2	1.58:	1.26	3.71L	92.31L	DE	AAD	0	871131000F								
18282−1057		15.0	50	21− 0		37	5	86	3	13.31L	3.01	18.39L	199.16L	C	BAGJ	1	560333430F			1	3	23	VDB.66N 124		393	
18282−1804		15.3	8	15− 4		43	5	87	3	.98	.64	.89L	93.25L	BD	AB	3	8312010008								
18282−1747		15.5	46	15− 4		63	16	87	2	.37L	.49L	1.40	9.13:	DE	KFB		9600401208								
18282−1117		15.9	8	21− 1		16	5	86	3	7.61	4.88	19.51L	182.15L	CD	AA	9	770241134F								
18282−1014		16.7	26	22− 0		29	6	86	3	13.60	17.09	29.64L	236.33L	FF	AA	9	960353363F		2						
18282−1943		17.2	13	13− 5		85	7	87	3	.53	.48L	.75L	63.82L	C	CB		5301100208								
18282−1024		17.3	51	21− 0		24	6	86	3	20.27L	48.96	464.19	1043.68:	CFD	AAAB	2	958223333F		3	1	21	21.385		11	
18282−1529		17.6	42	17− 3		18	11	86	2	.61L	.80:	15.03:	123.73	FEE	DCEB		860324443F		8						
18282−1931		17.8	1	13− 4		28	5	87	3	2.18	.95	1.10L	48.74L	DC	ABC	3	4300100008								
18282−1722		17.8	10	15− 3		57	7	87	2	.51	1.13L	4.36L	34.02L	D	CF		960100000F								
18283−1141		18.2	2	20− 1		23	5	86	3	2.05	1.21	10.65:	301.34L	CEE	ABCB	5	350333213F		A	2	39	ADG020.3−00.8		39	1414
18283−1629		18.8	34	16− 3		26	6	87	2	6.42L	2.70	9.37L	101.76L	F	AA	9	951031110F								
18283−1752		18.9	42	15− 4		56	5	87	3	1.02	.46L	1.40L	99.02L	B	ABI		9300311208								
18283−1749		19.3	37	15− 4		31	5	87	3	2.21	1.13	1.13L	60.37L	DC	AA	0	9300411208								
18283−1220		20.9	54	20− 1		23	6	86	3	.79	.67:	21.80L	30.97:	FF E	BBDC	9	970010031F			1	23	OCL 0060		132	
18283−1350		21.1	38	18− 2		24	5	86	3	1.87	.89	12.19L	142.66L	CD	BB D	4	460103000F		1						
18283−1143		21.2	15	20− 1		66	5	86	3	1.87	3.77L	21.20L	321.82L	D	AC		350334413F		A	1	39	GD 020.2−00.9		4	2700
18283−1939		21.6	38	13− 5		28	8	87	3	.71	.44L	.91L	9.19:	C E	BCGE		4500200208								
18283−1846		22.4	58	14− 4		81	8	87	2	.39	.42L	1.43L	83.80L	C	A		3401100348		8						
18283−1011		22.7	6	22− 0		24	5	68	3	2.49	6.29	102.66:	361.03:	DDEF	BAAB	1	968223333F		2						
18283−1303		23.1	58	19− 2		18	5	86	3	6.51	4.31	12.07L	241.18L	BC	AAC	0	940130132F		C						
18283−1741		23.2	53	15− 4		54	5	87	3	.59	1.65L	4.35L	61.12L	D	B		630340000F								
18283−1830		23.3	57	14− 4		41	5	87	3	1.18	.80	.84L	78.04L	ED	AB	0	6300100008								
18283−1856		23.6	38	14− 4		72	7	87	2	.51	.41L	1.41L	80.11L	C	B		4404100208			3	13	161557 K0		14	70
18284−1120		24.4	38	21− 1		55	12	87	2	2.79L	1.18L	5.59	134.41L	E	CD		770052010F								
18284−1257		24.8	15	19− 1		44	6	87	2	.85	1.25L	8.06L	92.25L	D	BM		970031000F								
18284−1118		25.0	54	21− 1		28	5	86	3	4.73	3.74	12.08L	210.37L	ED	AB	9	770062202F								
18284−1904		25.5	24	14− 4		89	14	87	2	.46L	.52L	.96	24.22L	C	I B		3402230308		4						
18284−1246		25.8	38	19− 1		28	7	86	3	2.34L	.92	6.43:	324.41L	EF	ECA		950110000F								
18284−1539		26.2	8	17− 3		44	11	87	3	1.29L	1.85L	6.23L	49.24	F	ECFB		970112000F								
18284−1004		27.1	2	22− 0		21	5	86	3	6.92	6.69	54.65	405.08L	BCD	AABC	1	960034260F		1						
18284−1901		27.1	50	14− 4		32	9	87	2	.70	.66L	2.54L	62.97L	C	BDE		3302200208								
18284−1148		27.8	50	20− 1		23	5	86	3	1.84	1.87	18.92L	204.52L	FF	AA E	9	960132241F								
18284−1412		28.3	33	18− 2		31	5	87	3	1.04	.64	17.36L	147.99L	CE	BBGJ	0	550000010F								
18284−1107		28.7	8	21− 1		48	6	86	3	2.72	1.79	22.40L	387.98L	CE	AA J	0	560430220F								
18284−1259		29.7	29	19− 1		38	5	86	3	2.47	1.57	23.88L	306.74L	CC	AA	8	950151000F								
18285−1916		30.8	26	14− 4		53	5	87	3	1.74	.48:	.84L	68.80L	BF	AB	0	4300300108			1	23	OCL 0038		161	
18285−1826		31.6	21	14− 4		51	10	87	2	.36	.44L	1.59L	70.58L	D	FFE		6300100008			2	13	161564 A0		17	52
18285−1033		31.9	43	21− 0		35	5	86	3	7.86	6.38L	18.82L	213.23L	C	AAF	6	860011211F								
18285−1936		31.9	28	13− 5		53	5	87	3	1.11	.38:	.72:	55.19L	BEC	ADC	0	3300300418								
18285−1233		32.2	60	20− 1		37	6	86	3	.86:	.98	5.96:	231.65L	DFF	CBC	4	960302432F		5						
18285−1520		32.7	36	17− 3		33	5	87	3	1.97	1.77	8.77L	118.09L	CE	AB	9	660300100F								
18286−1112		36.1	5	21− 1		19	5	86	3	13.82	17.43	19.99L	353.60L	EC	AAE	9	960331343F								
18286−1110		37.0	6	21− 1		36	5	86	3	17.63	11.38	19.83L	349.69L	BC	AA	0	960420252F								
18286−1039		38.3	51	21− 0		26	11	86	3	4.10L	3.77L	20.55:	184.07	DD	CDDB		768011364F								
18286−1912		38.6	39	14− 4		67	9	87	2	.40	.40L	1.77L	71.16L	C	C		8300330008		1	1	23	OCL 0038		263	
18286−1505		39.4	15	17− 3		39	5	86	3	.74	1.84L	7.59L	136.95L	C	BD		560010000F								
18286−1842		39.5	5	14− 4		73	14	87	2	.33L	.34L	1.92	53.24L	D	ED		5401300208								
18286−1216		39.8	24	20− 1		91	21	87	2	1.82L	2.52L	10.61L	36.89	D	C C		970100033F								
18286−1610		39.9	56	16− 3		12	4	87	3	18.07	30.06	16.94	130.80L	CDE	AAAF	8	950023122F	32							
18286−1102		40.3	16	21− 1		42	5	86	3	1.87L	1.66	21.26L	334.49L	E	AA	4	962220120F								
18286−1907		41.5	60	14− 4		17	5	87	3	.81	.44	.99L	10.48:	BD F	BCGB	0	8500240208		5	1	23	OCL 0038		539	
18286−1420		41.5	50	18− 2		23	7	87	3	.96	1.54L	7.49L	136.46L	C	B GF		550326644F		3	1	32	X1828−143		157	3
18287−1638		42.1	7	16− 3		56	6	87	2	1.35	.53L	7.34L	127.27L	F	BI		940210000F								
18287−1919		42.1	21	14− 4		30	11	87	2	.25L	.34L	1.22L	7.14	D	CGA		8500200008			1	23	OCL 0038		142	
18287−1028		42.4	29	21− 0		41	7	87	2	1.65	3.06L	6.17L	209.71L	D	B GB		970131114F								
18287−1629		42.8	12	16− 3		53	7	87	2	.73	1.66L	7.51L	134.35L	D	BG		950100130F								
18287−1930		42.8	6	13− 5		53	6	87	2	.42	.42L	1.52L	53.81L	C	B		6301100218								
18287−1123		42.9	31	21− 1		25	5	86	3	2.65	9.08	29.15	377.52L	CCD	AAA	1	960241232F								
18287−1157		43.0	39	20− 1		17	5	86	3	12.86	14.70	15.28:	134.33L	FFF	AACF	9	960310044F		8						
18287−1745		43.1	58	15− 4		28	9	87	2	.67	1.63L	7.01L	80.42L	F	BG		630120120F								
18287−1743		43.7	22	15− 4		57	7	87	2	.78	1.63L	7.08L	82.21L	D	B		630210010F								
18287−1120		43.7	41	21− 1		28	5	86	3	6.45	4.79	29.15L	372.04L	BC	AA	2	960232030F								
18287−1529		43.8	11	17− 3		15	4	87	3	4.74	3.55	5.20L	122.05L	ED	AAD	8	860134230F								
18287−1814		43.8	0	15− 4		24	6	87	2	1.04	.50L	1.38L	54.72L	C	BG		7401000008								
18287−1447		44.2	23	18− 2		24	5	87	3	17.94	13.27	3.95	132.34L	BCD	AAA	2	360210022F	13	8						
18287−1043		44.4	49	21− 0		25	5	86	3	2.72	2.13	18.31L	224.82L	CD	AA	4	460131241F			3	23	CED 163		378	
18287−1501		44.4	2	17− 2		23	5	87	3	2.96	1.13	12.74L	130.49L	DD	AA	9	460010100F								
18287−1938		44.8	32	13− 5		42	5	87	3	.69	.38:	.78L	52.42L	BF	AC	1	5300100208								
18287−1050		45.4	1	21− 1		39	7	86	3	2.49L	2.59	20.31L	382.83L	D	CA	0	950322332F		2	4	23	CED 163		80	
18287−1132		45.6	14	20− 1		72	12	87	2	3.00L	3.44L	4.71	216.46L	E	C		960011011F								
18287−1642		46.0	32	16− 3		19	5	87	2	3.26	2.08	7.25L	118.30L	CE	AAC	0	950110031F								
18287−1847		46.6	5	14− 4		39	4	87	3	7.85	3.96	1.04:	45.42L	BFD	AAB	9	7401200108								
18287−1023		47.8	5	21− 0		24	7	87	2	1.91	2.12	24.94L	194.48L	DE	BCCD	0	970231422F		2						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18288−1222		48.5	43	20−	1	37	10	87	2	.67	2.19L	8.77L	96.63L	D	B D		960220122F								
18288−1726		48.6	53	15−	4	25	7	87	2	1.47	1.71L	6.08L	88.42L	E	AHGB		950110010F								
18288−1435		48.8	21	18−	2	29	5	87	3	.75	1.76L	17.92L	238.56L	C	BBE		450010000F			1	39	MSH 18−112		106	85
18288−1708		50.2	2	15−	3	16	5	87	2	3.73	1.74	6.77L	103.59L	CE	AA	7	950010000F								
18288−1514		50.6	27	17−	3	18	5	87	3	2.83	1.35	8.23L	95.25L	BD	AAJF	6	470225565F								
18288−1008		51.0	22	22−	0	39	7	87	2	2.98	2.21	15.39L	168.98L	CE	AAN	0	970032330F								
18288−1619		51.7	36	16−	3	38	5	87	2	6.24	4.46	9.13L	127.10L	BD	AACE	0	950010000F								
18288−1556		52.6	1	17−	3	18	4	87	3	1.44	.84	4.90L	115.67L	CE	AB	0	960122222F								
18288−1116		53.1	17	21−	1	32	6	86	3	1.67	1.35:	20.19L	120.82L	CE	ABCE	0	970451161F								
18288−1227		53.6	33	20−	1	55	7	87	2	1.37	1.22	12.32L	281.19L	EE	BA	0	950520120F								
18289−1538		55.6	38	17−	3	41	5	87	3	.69	1.54L	10.22L	28.28:	C F	BI FB		670113022F								
18289−1001		56.7	30	22−	0	18	5	86	3	70.36	21.69	37.04L	383.84L	BD	AACB	0	962045342F			2	3	RAFGL 2179		7	10
18289−1206		56.7	36	20−	1	35	5	86	3	3.68	4.19	24.61L	391.92L	FF	AA	9	840110000F								
18289−1652		56.8	23	16−	3	23	6	87	2	.93	.66L	9.13L	116.94L	F	AEG		950100010F								
18289−1526		56.9	42	17−	3	31	5	87	3	1.25	.59:	2.49:	126.91L	CDF	ABEF	3	660131020F								
18289−1011		57.4	24	22−	0	37	6	86	3	2.41	1.46:	21.44L	181.05L	CE	AAK	1	970044530F		2						
18289−1842		57.5	53	14−	4	39	6	87	2	1.89	.87:	2.03L	43.55L	CD	ABI K	0	5402200208								
18289−1559		57.8	2	17−	3	48	5	87	3	1.11	.52L	9.84L	114.28L	E	BD		960122222F								
18289−1712		57.9	52	15−	4	56	6	87	2	.61	1.70L	6.67L	106.62L	D	B		950210000F								
18289−1932		58.2	7	13−	5	21	4	87	3	4.00	3.42	1.71:	8.61:	BCCD	AAED	8	5602100218								
18289−1517		58.5	34	17−	3	22	5	87	3	3.94	2.11	5.14L	128.18L	BE	AAE	0	460134332F								
18289−1251		59.6	9	19−	2	53	6	86	3	1.08	.75:	11.17L	269.82L	DF	AC	0	850010000F								
18289−1533		59.9	22	17−	3	28	4	87	3	1.20	.80	12.51L	124.30L	CD	AA J	0	760033022F								
18290−1139		0.0	2	20−	1	30	7	87	2	.81	1.19L	22.66L	94.82L	D	BCGG		960312343F		A						
18290−1417		0.9	39	18−	2	26	6	86	3	1.42L	1.77	17.22L	182.11L	D	BL		550121300F								
18290−1244		1.0	2	19−	1	29	13	87	2	.57:	2.02L	4.38L	42.12	E E	CEHD		970100120F								
18290−1330		1.1	57	19−	2	22	5	86	3	4.38	2.92	15.23L	205.21L	FF	AA	9	550011000F								
18290−1343		1.3	17	19−	2	14	12	73	2	1.50L	1.50L	3.84L	41.12	E	FA		478110021F								
18290−1604		2.1	2	16−	3	34	4	87	3	5.28	4.01	9.72L	112.03L	CC	AAK	9	960220000F								
18290−1200		2.2	34	20−	1	21	5	86	3	8.58	7.82	25.38L	333.39L	FE	AAB	9	750330010F			1	23	LDN 0412		49	
18290−1145		2.3	35	20−	1	31	6	86	3	15.88	10.77	21.75L	312.17L	BC	AAB	5	950210010F	01							
18290−1413		3.0	25	18−	2	21	5	86	3	1.82	.80	17.62L	184.58L	CF	AB H	1	550030210F			1	1	VV SCT		5	3
18290−1959		3.2	22	13−	5	49	5	87	3	.71	.43L	.69L	54.99L	C	BH		9302200218		4						
18290−1408		4.2	31	18−	2	49	6	86	3	1.48	.89	18.91L	210.71L	FF	AB	9	550030010F								
18290−1258		4.5	26	19−	2	45	6	86	3	1.52L	1.67	4.33:	348.09L	CD	GAE		850200000F								
18290−1503		5.4	46	17−	3	40	6	87	3	2.37	1.40	13.31L	132.03L	FF	AA	9	860010100F			1	17	2601 R		74	136
18291−1426		6.0	54	18−	2	33	5	86	3	2.96	1.80	16.49L	177.56L	CC	AA	0	650125162F		1						
18291−1402		7.4	38	18−	2	52	7	86	2	1.24	.45L	17.06L	190.20L	D	AH C		550021000F			1	13	161573 K5		1	88
18291−1340		7.7	1	19−	2	74	7	86	2	.75	1.46L	19.05L	234.39L	D	B		450210011F								
18291−1125		7.9	24	21−	1	32	8	87	2	1.07	1.39L	10.93L	124.64L	D	CHJ		970254244F		2	1	32	X1829−114		84	2
18291−1700		7.9	34	16−	4	41	6	87	2	.86	.75:	8.38L	107.66L	FF	AB	2	950010000F			1	23	OCL 0048		559	
18291−1128		8.4	9	21−	1	44	7	86	3	1.88	1.34	20.83L	163.25L	EF	ABEF	9	970034244F		2						
18291−1417		8.6	57	18−	2	77	7	87	2	1.15	1.99L	18.29L	223.98L	D	A C		540051300F								
18291−1050		8.8	7	21−	1	17	5	87	3	1.46	.79:	18.24L	191.38L	CF	AC	2	960213122F			2	23	CED 163		426	
18291−1055		8.8	15	21−	1	43	6	86	3	1.41	.98:	18.48L	246.82L	FE	ABE	0	950333134F			2	23	CED 163		529	
18291−1428		9.5	59	18−	2	20	7	87	2	1.68	2.19L	16.29L	216.71L	E	AF		640022000F								
18291−1826		9.6	20	14−	4	15	5	87	2	4.63	3.16	1.02L	43.16L	FF	AAH	9	6401000008								
18291−1506		9.8	19	17−	3	34	6	87	3	1.09	1.33L	13.12L	128.22L	C	AD		760010100F								
18291−1036		10.3	42	21−	1	67	6	86	3	1.30	5.49L	17.43L	197.43L	C	ADG		660342440F								
18291−1309		10.3	4	19−	2	52	7	86	3	.66	2.41L	23.91L	285.58L	D	B JD		840310010F								
18291−1405		10.9	26	18−	2	43	6	86	3	1.16	.67	16.77L	188.60L	DF	AC	0	550021000F								
18291−1150		11.8	55	20−	1	40	7	86	3	2.66	1.49:	22.29L	320.05L	CD	AA	1	750152153F								
18292−1121		12.2	35	21−	1	52	5	86	3	2.14	1.15:	19.83L	270.08L	CF	AA	0	960050230F		2						
18292−1621		12.3	17	16−	3	22	7	87	2	.80	1.46L	10.89L	130.70L	D	BEC		950110000F								
18292−1524		12.7	41	17−	3	41	5	87	3	1.89	1.76	5.40L	127.17L	FE	AAH	9	960021010F								
18292−1614		13.7	21	16−	3	70	7	87	2	.98	.98L	11.58L	172.45L	D	CEI		950052053F								
18292−1617		13.7	9	16−	3	56	7	87	2	.67	1.62L	11.46L	170.60L	D	BF		950040000F								
18292−1755		14.0	38	15−	4	52	6	87	2	.63	.63L	1.52L	89.75L	E	CC		9300000008								
18292−1024		14.2	42	21−	0	59	7	86	3	4.68L	1.07:	20.78	329.05L	ED	BA		960010002F								
18292−1637		14.2	46	16−	3	32	6	87	2	.71	.88L	4.27L	45.94L	E	BC	0	960200000F								
18292−1022		14.5	4	22−	0	45	6	86	3	1.85	1.67:	20.78L	332.25L	FF	BC	9	960110002F								
18292−1013		14.6	25	22−	0	25	6	86	3	3.07	1.93	20.55L	323.03L	DD	AAI	6	960234582F		2	1	32	X1829−102		77	2
18292−1513		14.7	54	17−	3	33	9	87	3	1.14	1.69L	7.02:	66.35:	D DE	CCEC		870225632F								
18292−1328		14.8	26	19−	2	65	6	86	3	1.97L	1.14	22.09L	300.74L	D	AC		640021120F								
18292−1704		15.1	20	16−	4	32	9	87	2	.47	1.40L	8.29L	85.14L	D	D HD		950110000F								
18292−1850		15.1	59	14−	4	41	5	87	2	2.72	1.56	.91L	39.04L	CC	AA	0	8402000008								
18292−1912		15.2	13	14−	5	38	5	87	2	5.16	2.58	.90L	35.45L	BE	AA H	5	8401211008		1	1	23	OCL 0038		552	
18292−1312		15.3	39	19−	2	59	6	86	3	.68	1.34L	23.42L	279.38L	D	BE		740120000F								
18292−1200		15.6	1	20−	1	42	10	87	2	8.58L	7.82L	4.26	143.21L	E	B		760220010F			1	23	LDN 0412		231	
18292−1004		15.8	43	22−	0	25	6	86	3	4.18:	3.07	89.62L	383.84L	CC	AAB	0	963364455F		8						
18292−1035		16.6	12	21−	1	80	7	87	2	2.42L	1.76	9.28:	1399.14L	EE	BC		630165740F		3						
18292−1153		16.6	39	20−	1	12	4	70	3	20.15	10.24:	20.03L	74.38	BD E	AAHD	1	772052143F								
18292−1909		16.8	41	14−	5	31	6	87	2	2.00	.53L	.90L	35.88L	C	AE		7401111008		1	1	13	161576 K2		7	73
18293−1112		18.3	18	21−	1	23	5	86	3	6.83	3.19	13.42L	191.30L	BD	AA	4	972220062F								
18293−1629		19.0	14	16−	3	23	7	87	2	4.75	1.91	8.81L	119.79L	CE	AA	0	960200020F								
18293−1056		19.8	38	21−	1	15	5	86	3	9.15	6.10	12.09L	186.44L	BC	AAGC	0	960221113F								
18293−1714		21.6	52	15−	4	33	5	87	3	1.49	.80	8.03L	80.27L	CF	AB	0	950211000F								
18293−1721		21.6	27	15−	4	36	5	87	3	3.36	3.26	7.87L	27.94L	EC	AACE	9	964110131F								
18293−1541		22.9	20	17−	3	31	6	87	3	.84	2.04L	10.14L	167.35L	C	CD		950222001F								
18293−1528		23.0	51	17−	3	67	6	86	3	1.51	.63:	11.20L	116.21L	CE	AD	1	960220010F								
18293−1116		23.6	53	21−	1	28	5	86	3	5.02	2.70	19.60L	195.53L	BC	AA	4	970050250F								
18294−1103		24.4	52	21−	1	21	6	86	3	1.02	4.16	18.47	184.02L	DCE	BAA	2	964230143F								
18294−1447		24.4	37	18−	3	74	7	87	2	.67	.43L	11.97L	165.98L	D	BM		450110010F								
18294−1443		25.3	16	18−	3	29	6	86	3	1.08	.55	9.71L	153.23L	DF	AC	5	660030000F								
18294−1804		25.3	43	15−	4	53	6	87	2	.59	.75L	1.63L	72.22L	C	BH		8300000008								
18294−1038		26.0	56	21−	1	25	6	86	3	2.13L	2.91	21.23L	357.83L	C	CBB		650243400F								
18294−1248		26.8	32	19−	2	29	5	86	3	7.86	9.29	19.49L	358.07L	FD	AA	9	850113430F		3						
18294−1236		28.4	27	20−	2	37	5	86	3	.84	2.23L	22.83L	382.24L	C	BB		750111101F								
18295−1900		30.1	45	14−	5	15	5	87	2	3.24	.70L	.99L	62.28L	B	AB		7401000108			2	13	161582 K0		36	77
18295−1030		30.2	50	21−	1	21	8	86	3	16.92	105.06	1049.48	1399.14	BCFF	BAAA	6	73A126753F	81	B	2	21	21.442		41	
18295−1539		30.5	9	17−	3	45	6	87	3	3.32	2.31	10.33L	112.90L	FF	AA	9	960243021F		2						
18295−1216		31.6	24	20−	1	30	5	86	3	12.58	20.06	5.65	270.06L	FEE	AAB	9	951121031F								
18295−1934		31.7	49	13−	5	15	5	87	2	3.81	2.02	.80L	31.54L	FF	AAD	9	4501100008								
18295−1044		32.1	20	21−	1	39	4	86	3	6.71	4.25	21.54L	303.34L	BC	AA	0	350230000F								
18295−1004		32.2	30	22−	0	27	7	86	3	2.52:	4.79L	89.62	358.93:	F EE	FDBB		960333975F		8	1	23	LDN 0435		489	
18295−1347		32.2	42	19−	2	29	5	86	3	4.12	2.26	11.84L	217.21L	BC	AAE	1	350100011F								
18295−1119		32.4	46	21−	1	23	7	86	3	.99	.87:	30.93L	257.47L	DE	BDE	0	960020230F		2	2	7	−114667		14	98
18295−1929		32.7	22	13−	5	69	6	87	2	.80	1.27L	.92L	49.71L	C	AF		5401100008								
18295−1439		32.8	54	18−	3	38	8	87	2	.59	.73L	12.02L	190.59L	D	BC		350010000F								
18295−1259		34.0	45	19−	2	24	5	86	3	4.69	3.29	21.27L	271.91L	BD	AAK	4	840201120F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name			Galactic Coords	Uncertainty										V		L	S					
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	A R	Confusion Flags*	R S	2	#	C A T	Name	Type	Sep (′)	Mag
18295−1737	34.3	22	15− 4	51	8	87	2	.56	1.69L	7.75L	86.24L	D	BD		730100000F								
18295−1955	34.4	47	13− 5	47	9	87	2	.46	.46L	.71L	51.72L	F	D		9401010008								
18295−1315	34.5	26	19− 2	60	7	87	2	.63	.60L	7.18L	81.00L	E	CB		760110000F								
18296−1210	36.4	19	20− 1	51	7	86	3	.69	.67:	23.11L	220.99L	DF	AB	0	950041021F								
18296−1232	37.0	58	20− 2	45	6	86	3	1.17	1.03:	17.31L	321.21L	ED	AB M	9	850211303F		8						
18296−1919	37.0	51	14− 5	19	5	87	2	2.69	.77:	.90L	42.00L	CF	BC	6	7402120008		1	1	32	X1829−193	33	1	
18296−1913	37.5	4	14− 5	66	7	87	2	.77	.65L	1.19L	64.69L	C	BB		8300201008								
18296−1253	37.7	25	19− 2	58	8	87	3	1.27	1.38L	19.67L	284.36L	C	BCB		640120100F								
18296−1021	38.1	43	22− 1	22	6	87	2	1.54	3.08L	10.97L	159.08L	D	BD		970212023F								
18296−1835	39.3	44	14− 4	27	5	80	3	1.08	.69	.60L	42.69L	BD	AC D	4	5402000108								
18296−1917	39.9	2	14− 5	23	12	87	2	.32L	.67L	1.75	42.36L	C	ECE		8401220008		1						
18296−1459	40.1	11	17− 3	44	7	87	2	8.01	5.10	10.24L	116.16L	BD	AA	0	860010100F								
18297−1207	42.0	18	20− 1	81	8	87	2	.79	1.61L	10.05L	99.24L	E	C F		960121000F								
18297−1908	42.1	58	14− 5	57	8	87	2	.43	.40L	1.21L	43.69L	D	B K		8400100008								
18297−1559	42.8	23	17− 3	35	6	87	3	2.72	1.39	6.88L	130.12L	BE	AAFF	1	750110000F								
18297−1507	42.9	39	17− 3	76	6	86	3	.69	1.36L	4.75L	135.81L	C	BI D		960010000F								
18297−1052	43.1	49	21− 1	45	5	86	3	1.22	4.76L	29.30L	565.68L	D	AC		940111333F								
18297−1105	43.8	13	21− 1	33	5	86	3	5.40	11.11	18.47L	467.04L	CC	AAA	8	950140264F								
18297−1248	46.9	12	19− 2	41	6	86	3	2.04	3.23	2.18:	182.57L	FEE	BAC	0	740113420F		3	1	32	X1829−127	41	3	
18297−1328	47.8	48	19− 2	44	6	86	3	1.11	.70:	16.56L	212.69L	CD	BB	1	550120140F								
18298−1750	48.3	58	15− 4	29	7	87	2	8.04	3.02	1.59L	87.47L	BC	AA	0	9300000008								
18298−1034	49.6	13	21− 1	20	5	86	3	4.72:	5.27:	126.05	321.24L	CCF	CCBC	0	657417733F		B	1	32	X1829−105	137	11	
18298−1133	50.2	16	21− 1	48	7	87	2	.73:	.73	7.30L	50.54:	DF F	BBEE	2	970013252F								
18298−1323	50.2	4	19− 2	71	7	86	3	.73	1.64L	17.07L	224.39L	D	BE		550210010F								
18298−1017	50.8	22	22− 1	22	6	86	3	4.14L	1.85	16.08	143.18:	EEF	DBBE		970224066F								
18298−1454	51.5	12	18− 3	24	5	86	3	20.18	5.60	9.36L	117.90L	BC	AAE	1	650120110F			4	13	161587 K2	5	59	
18298−1001	52.0	57	22− 0	26	6	86	3	2.19	1.90	23.95L	478.92L	DE	BALG	0	968345756F		8	1	23	LDN 0435	164		
18298−1626	52.4	37	16− 3	46	7	87	3	1.56	.83:	8.23L	10.24:	CE F	AA E	2	980212033F		9						
18298−1647	53.1	51	16− 4	25	7	87	2	3.13	2.72	7.60L	104.92L	FF	AA	9	850200110F			1	23	OCL 0048	516		
18298−1825	53.1	12	14− 4	28	7	87	2	17.84	7.47	1.56:	56.41L	BCC	AAB	0	6400000108			1	23	LDN 0353	328		
18298−1115	53.6	51	21− 1	44	7	87	2	.83	1.87L	11.93L	169.19L	D	BD		960121010F								
18298−1441	53.6	48	18− 3	47	7	86	3	1.12	.80:	9.74L	162.47L	CE	AB F	0	460000000F								
18298−1601	53.9	43	17− 3	37	6	86	3	1.06	.59:	3.74L	113.89L	CE	AB	0	760020000F								
18299−1205	54.3	2	20− 1	25	6	87	2	.70	.47L	8.57L	94.28L	D	BEH		960111000F								
18299−1240	54.5	37	20− 2	18	5	86	3	2.25	1.43	7.56L	153.69L	CC	AA	0	960010030F								
18299−1101	54.6	42	21− 1	36	5	86	3	2.09:	2.75	23.09L	459.60L	FF	BAG	9	950230121F								
18299−1728	55.1	29	15− 4	47	7	87	2	1.31	.87	6.51L	79.45L	DE	BB	2	650100000F								
18299−1059	55.2	52	21− 1	23	5	86	3	7.73	3.90	22.93L	455.12L	BC	AA	4	950220000F								
18299−1259	55.3	27	19− 2	26	8	86	2	1.38	1.13	15.70L	170.34L	FF	AB	9	541211150F								
18299−1541	55.4	4	17− 3	58	10	87	2	1.00L	.92L	2.82	38.22L	D	I DCG		970415213F		2						
18299−1623	55.6	40	16− 3	38	6	87	2	2.56	1.48	6.35L	103.86L	CE	AB	0	960112011F		1						
18299−1008	55.7	22	22− 0	39	6	86	3	3.53L	2.56	46.94	320.58L	CD	DBCF		960221330F			2	23	LDN 0435	504		
18299−1705	56.4	5	16− 4	19	7	87	2	23.58	57.24	15.80	86.92L	CCE	AAAD	7	850110011F			1	23	OCL 0048	581		
18299−1451	56.4	23	18− 3	42	6	86	3	1.64	.91	9.43L	118.87L	CE	AA	1	650110010F								
18299−1401	56.5	1	18− 2	36	7	86	3	1.01	1.19L	13.80L	21.12:	C E	ABED		470110000F			1	23	LDN 0389	540		
18299−1311	56.8	36	19− 2	36	6	86	3	1.28	.62	8.71L	156.85L	CC	AB	1	450110021F								
18299−1432	57.0	59	18− 3	22	6	86	3	1.10	.83L	9.97L	183.40L	C	BC		450000000F								
18299−1230	58.5	4	20− 2	74	9	87	2	1.76L	1.67L	2.94	65.23L	D	C		970120100F								
18299−1231	58.8	42	20− 2	78	8	87	2	.64	1.66L	7.06L	84.48L	D	CE		970120130F								
18299−1656	59.2	24	16− 4	61	8	87	2	.48	1.81L	7.33L	100.44L	D	CLK		950010000F			1	23	OCL 0048	249		
18299−1832	59.8	13	14− 4	41	7	87	2	2.77	1.62	1.28L	67.13L	FD	AA	6	6300000008								
18300−1740	0.5	3	15− 4	50	8	87	2	1.04	.70:	6.23L	75.59L	DE	BD	0	430200000F								
18300−1012	0.6	48	22− 1	52	6	87	2	1.12	.87L	12.53L	161.34L	E	ACJ	1	970235340F		2						
18300−1952	1.5	10	13− 5	32	14	87	3	.25L	.42L	.88L	8.11	C	JFB		8602100208		4						
18300−1223	3.4	9	20− 2	30	5	86	3	1.82	1.20	19.34L	175.73L	FE	AB	9	950001020F		4						
18300−1030	3.9	34	22− 1	59	5	86	3	1.33	1.22	48.96L	439.01L	EF	BCD	0	750333323F		8						
18300−1908	4.6	8	14− 5	47	7	87	2	2.58	1.29	.96L	32.75L	BC	AA	0	6400100008								
18300−1047	4.8	2	21− 1	61	13	87	2	2.25L	2.11L	4.41	135.52L	E	C B		960221002F								
18300−1948	4.9	45	13− 5	41	7	87	2	7.43	3.05	.74L	31.06L	BC	AA	4	6502100208		4	5	1	V2003 SGR	40	3	
18300−1552	5.0	2	17− 3	27	5	87	3	6.68	5.49	1.86:	8.62:	FEEE	AABC	9	580010030F								
18300−1110	5.1	43	21− 1	13	5	86	3	7.74	5.09	6.73:	462.63L	FFF	AAD	9	950141313F		2						
18301−1759	6.9	9	15− 4	31	7	87	2	14.80	18.68	4.09	69.60L	EED	AAA	9	7401000008								
18301−1414	6.9	53	18− 2	48	9	86	3	.76	1.40L	10.61L	47.79L	C	B FE		468123232F		3	2	23	LDN 0388	102		
18301−1635	8.6	54	16− 4	41	6	87	3	1.76	.49:	6.78L	117.93L	CF	AD	0	750000000F			1	13	161590 K0	2	84	
18301−1355	9.4	46	18− 2	45	7	86	3	.90	.61	4.89L	107.92L	CF	BC	1	460220010F								
18301−1024	9.5	50	22− 1	19	6	87	2	1.03	1.43	12.20L	124.04L	DE	BB	3	970220000F			1	23	OCL 0066	486		
18301−1036	10.0	59	21− 1	40	5	86	3	1.57	2.77	20.70L	356.87L	CD	AAE	1	650413343F		8						
18301−1713	10.8	18	16− 4	41	7	87	2	1.13	.78:	4.00L	80.67L	CE	AB	0	550110000F								
18301−1701	11.7	15	16− 4	56	8	87	2	.56	1.60L	2.70L	87.38L	D	CE		650030000F			1	23	OCL 0048	530		
18302−1016	12.2	45	22− 1	33	5	86	3	4.76	3.25	21.16L	174.93:	CC F	AAFF	0	970344375F		2						
18302−1307	12.5	34	19− 2	23	5	86	3	2.09	.96	16.11L	120.48L	CE	AA	0	450331200F		2						
18302−1124	13.1	39	21− 1	18	5	86	3	2.89	2.18	24.21L	488.83L	DF	AAC	9	950020220F								
18302−1346	13.9	39	19− 2	31	6	86	3	1.31L	.96	2.46L	106.70L	D	AA		260110040F			1	11	PK 18− 2.1	3		
18302−1641	14.4	55	16− 4	38	5	87	3	3.08	2.16	6.67L	80.09L	FE	AA	9	750110100F								
18302−1056	14.6	36	21− 1	52	5	86	3	1.14	.68:	17.77L	385.19L	CE	AB	1	950220010F								
18302−1052	14.6	29	21− 1	27	5	86	3	15.75	31.24	58.98	122.71	BCEE	AAAB	1	960020010F	74							
18302−1513	14.8	40	17− 3	69	7	86	3	.87	1.59L	8.71L	152.79L	D	B		960010000F								
18302−1602	14.8	16	17− 3	31	7	86	3	5.34	3.48	7.40L	119.09L	DC	AAF	7	960031020F								
18302−1113	14.9	35	21− 1	17	5	86	3	2.33	1.44	16.03L	406.61L	CD	AB	0	950132000F								
18302−1200	17.3	38	20− 1	37	5	86	3	18.21	13.94	23.01L	347.40L	FD	AAB	9	950020000F	28							
18302−1327	17.7	17	19− 2	63	13	87	2	2.69L	2.07L	1.56	62.64L	D	C		360020020F								
18303−1707	18.2	56	16− 4	84	18	87	2	1.05L	1.35L	1.55L	8.85	F	KEC		680110010F								
18303−1413	18.3	20	18− 2	70	15	86	2	1.38L	1.67L	4.24	136.41L	E	GDC		350232232F		3	2	23	LDN 0388	285		
18303−1108	18.3	56	21− 1	43	6	86	3	.99	2.88L	16.51L	400.77L	C	B I		950231446F		2						
18303−1646	19.8	6	16− 4	55	7	87	3	.75	1.39L	6.61L	78.84L	C	BF		650110210F								
18303−1810	20.0	9	15− 4	41	7	87	2	1.44	.97L	1.34L	61.37L	C	AE		7400100008								
18303−1043	20.0	39	21− 1	39	6	86	3	3.82L	5.17	26.94L	271.29L	C	AF		360220010F								
18303−1902	20.7	7	14− 5	28	7	87	2	3.77	1.81	1.31L	34.51L	ED	ABB	6	5400200008								
18303−1352	21.3	22	19− 2	17	6	87	3	2.74	1.59	11.99L	104.79L	BC	AA	1	260220020F								
18303−1205	22.9	34	20− 1	39	6	86	3	2.26	1.13	22.38L	409.19L	CD	AA	5	940130000F								
18303−1547	23.4	23	17− 3	34	7	86	3	.95	.81	7.98L	144.46L	CE	AC	3	950122130F								
18303−1905	23.4	16	14− 5	71	9	87	2	.71	.56L	1.07L	35.76L	C	BD		5400100008								
18303−1813	23.8	6	15− 4	62	8	87	2	.58	.64L	1.40L	59.82L	C	CD		7400300108			1	23	LDN 0353	534		
18304−1014	24.2	38	22− 1	39	7	87	2	1.09	1.05L	13.43L	191.53L	E	BBF	0	970344463F		2	2	20	G 21.792	99		
18304−1312	24.4	1	19− 2	82	18	87	2	1.06L	1.35L	4.81L	32.32	E	KC		370131221F		2						
18304−1022	24.8	2	22− 1	50	6	87	2	1.12	4.80L	11.96L	182.34L	D	ABH		870151220F			1	23	OCL 0066	349		
18304−1325	24.8	51	19− 2	16	5	86	3	2.69	2.07	15.27L	114.52L	FF	AAD	9	360020000F								
18304−1818	24.9	55	15− 4	23	7	87	2	.37L	3.93	5.91	44.19L	CD	BAAE		6402201108			3	14	591−PN 7 PI	2		
18304−1331	25.7	58	19− 2	53	6	86	3	.71	1.80L	16.76L	160.41L	C	AC		350020000F			1	13	161597 K2	4	85	
18304−1604	27.4	58	17− 3	32	7	86	3	1.37	1.48L	3.03L	19.12	C	E BFHB		980021020F			1	13	161598 G5	37	82	

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags				LRS	S2	Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
18304−1310	28.6	9	19−	2	25	6	72	3	1.24	.70	18.08L	209.03L	CF	ABG	9	251121221F		2					
18305−1836	30.1	55	14−	5	39	7	87	2	.61	.73:	.93L	41.27L	FF	BC	0	2400000008							
18305−1543	30.6	11	17−	3	37	10	86	3	1.04L	1.60L	7.23	44.35L	E	EEDA	0	970033354F		2					
18305−1115	30.9	40	21−	1	38	6	86	3	1.52	1.09	30.76L	271.80L	DD	AB E	5	960132132F							
18305−1654	30.9	39	16−	4	52	7	86	3	1.08	1.66L	6.61L	101.28L	C	A		750010000F			1	13	161600 K2	30	84
18305−1506	31.5	32	17−	3	57	6	86	3	1.26	.64L	6.84L	102.77L	C	AD		860020100F							
18305−1003	31.8	43	22−	1	60	12	87	2	3.01L	2.66L	7.65	161.81L	D	C		960310330F			1	23	LDN 0435	521	
18305−1225	32.0	5	20−	2	39	6	86	3	.99	.55:	3.45:	335.41L	CEE	ABD	0	950111020F		4					
18305−1408	32.2	47	18−	2	22	5	86	3	34.91	18.27	5.32	99.20L	BBC	AAAE	1	340210020F	26		5	13	161599 K5	6	90
18305−1520	32.7	54	17−	3	19	7	75	3	1.16	.88L	6.99L	53.87:	C	E BCFC	0	978134434F		A					
18305−1101	33.4	19	21−	1	14	4	69	3	5.33	3.85	29.23L	260.73L	FD	BB	9	960211001F							
18305−1628	33.6	25	16−	4	38	17	87	2	1.09L	1.45L	2.30L	16.26	E	HD		980000054F		8					
18305−1316	33.9	58	19−	2	42	5	86	3	1.86	.83	16.13L	190.01L	CD	AAH	0	350020131F							
18305−1022	34.6	36	22−	1	77	6	86	3	3.62L	4.80	35.44L	253.47L	C	AK		860342233F			1	23	OCL 0066	233	
18305−1025	34.9	20	22−	1	23	5	86	3	3.31	3.13	26.37L	267.28L	CC	AAG	1	860232120F			1	23	OCL 0066	112	
18305−1037	35.6	49	21−	1	18	5	86	3	2.83	2.24	27.64L	53.88:	EF	F AAGC	9	570330042F							
18305−1208	35.8	46	20−	2	18	5	86	3	1.14	.77:	10.36L	255.25L	CE	ABG	0	950120000F							
18306−1328	36.6	45	19−	2	37	5	86	3	4.03	3.37	15.15L	179.53L	CD	AA	9	350040010F							
18306−1136	36.9	9	21−	1	38	6	86	3	2.48	3.45L	28.96L	287.66L	D	AAH	9	950021242F							
18306−1121	38.6	37	21−	1	37	11	87	2	2.46L	.56L	4.97	140.34L	E	EDB		960110232F		8					
18306−1549	38.7	30	17−	3	62	7	86	3	.61	1.28L	5.72L	128.97L	C	BE		950120030F							
18306−1009	39.3	37	22−	1	41	5	86	3	4.51	4.00	28.54L	245.57L	DC	BA	5	970322320F							
18306−1241	41.8	60	20−	2	39	7	86	3	2.40:	1.40	14.55L	24.53:	CE	E ABFD	0	970233210F		3	1	32	X1830−127	33	3
18307−1109	42.2	46	21−	1	33	4	86	3	3.64	23.33	31.38	267.44L	BCD	AAA	0	960131133F			1	11	PK 21− 1.1	6	
18307−1725	43.8	53	15−	4	73	8	87	3	.71	1.37L	6.00L	103.22L	C	BE		450000000F							
18307−1143	44.8	40	21−	1	21	5	86	3	6.61	4.64	25.59L	293.64L	FE	AA	9	950400110F	14						
18307−1453	45.4	46	18−	3	45	8	86	3	.50	1.61L	10.54L	84.58L	D	D I		450010021F							
18307−1522	46.1	16	17−	3	32	9	86	3	.57	1.11L	3.37L	28.82:	F	D BDFC		988243433F							
18307−1559	46.3	12	17−	3	35	6	86	3	2.77	1.17	5.63L	104.11L	BC	AA G	0	960030000F							
18307−1926	46.5	52	14−	5	48	7	87	2	.54	.40L	.57L	30.30L	C	CC		4402200008							
18307−1159	46.6	4	20−	2	29	6	86	3	10.71	11.72	24.26L	291.62L	FF	AA	9	940021021F	69						
18307−1244	46.6	10	20−	2	40	8	86	3	1.05	.76:	14.15L	219.10L	ED	AC	2	940233211F		3	1	32	X1830−127	117	3
18307−1752	46.8	31	15−	4	40	7	87	3	1.41	.66	1.46L	71.49L	CE	ACG	8	6400000008							
18307−1023	47.1	9	22−	1	47	5	86	3	2.62	4.80L	30.70L	253.98L	C	AAJ	2	970643323F			1	23	OCL 0066	188	
18308−1218	49.1	36	20−	2	34	5	86	3	1.75	.94	24.42L	267.05L	CC	ABL	1	950122100F							
18308−1324	49.3	34	19−	2	41	6	86	3	7.17	8.21	1.96:	170.76L	FFE	AAA	9	350030000F							
18308−1923	49.5	44	14−	5	28	7	87	2	2.59	1.50	.95:	30.61L	FFE	AAFB	9	5402100008							
18308−1931	49.6	32	14−	5	22	7	87	2	3.24	1.96	.93L	9.88L	BC	AAGG	0	3600110128		8					
18308−1259	50.3	47	19−	2	49	6	86	3	.99	.37L	15.24L	227.18L	B	BE C		950011000C							
18308−1508	50.4	47	17−	3	35	5	86	3	2.53	1.60	9.25L	79.60L	BC	AA	1	871020110F							
18308−1134	50.6	51	21−	1	62	6	86	3	2.20	3.45L	3.56:	35.39	C	FD AADA	3	970022232F							
18308−1612	50.9	16	17−	3	28	6	86	3	1.04	.90	5.52L	101.49L	CD	ABGI	3	960135332F		1					
18308−1616	50.9	50	16−	4	54	8	86	2	2.06	1.63L	5.48L	100.34L	D	AB J	0	960124332F		1	1	32	X1830−162	106	1
18308−1446	51.2	32	18−	3	41	5	86	3	4.40	2.70	8.90L	87.15L	BC	AAC	0	250010010F							
18308−1644	51.4	51	16−	4	22	6	87	3	1.68	1.05	5.25L	7.38:	DD	E AAGB	6	580000140F							
18308−1423	51.6	53	18−	3	40	6	86	3	1.51	1.00	9.88L	120.91L	CE	AB	3	440110200F		2					
18308−1000	52.1	23	22−	1	38	6	86	3	3.25	8.76	19.31	56.71:	CCFF	CABD	1	981323140F							
18308−1240	53.0	58	20−	2	45	6	86	3	2.09	1.10	21.68L	184.77L	DD	ABI C	0	940123210F		3					
18308−1130	53.8	48	21−	1	45	6	86	3	.92	.57:	32.05L	428.41L	DF	BC	1	950021032F							
18309−1212	55.8	4	20−	2	64	6	86	2	.70	2.10L	25.44L	275.06L	D	BD C		950120000F							
18309−1517	57.2	48	17−	3	28	6	86	3	3.50	1.48	8.84L	78.48L	BD	AA	1	970021110F							
18309−1318	58.4	34	19−	2	20	5	86	3	21.29	25.75	5.80	179.48L	DFC	AAA	9	950031000C	36						
18309−1451	58.4	28	18−	3	43	6	86	3	1.52	.84	8.65L	108.77L	ED	AA	8	550040021F							
18309−1052	58.7	30	21−	1	34	6	86	2	1.39	1.27:	32.77L	275.47L	DF	ACD	1	960330000F							
18309−1758	58.8	26	15−	4	27	7	87	3	2.42	2.48	.68L	73.51L	BF	AAJ	9	6400100008							
18309−1227	59.0	40	20−	2	52	12	87	2	1.68L	1.50L	2.59	85.54L	E	D B		960021200F		3					
18309−1628	59.2	46	16−	4	31	6	86	3	2.25	.99	2.86L	97.36L	BC	AA	0	960030010F							
18310−1604	0.9	29	17−	3	44	6	86	3	1.89	.77L	6.31L	75.53L	B	ABG		961030000F							
18310−1028	1.1	56	22−	1	27	5	86	3	3.56	1.27	8.28	108.28L	BDF	AADF	1	970422030F			1	23	OCL 0066	331	
18310−1031	2.1	15	22−	1	24	5	86	3	1.65	1.10	16.02L	358.47L	ED	ABEJ	8	958222031F			1	23	OCL 0066	432	
18310−1717	2.2	25	16−	4	32	7	87	3	.93	.70	1.94:	8.57:	EFDE	BBBB	9	588000010F							
18310−1338	2.2	33	19−	2	18	5	72	3	4.09	2.31	6.32L	127.17L	BC	AAG	0	940301300C		2	1	32	X1831−136	72	2
18310−1542	2.5	36	17−	3	56	9	87	2	.49	1.39L	4.05L	33.01L	E	D CC		970044252F		2	1	32	X1830−156	197	2
18310−1818	2.5	35	15−	5	45	7	87	3	2.19	.84	.81L	61.05L	BC	ABCG	0	5400011308							
18310−1625	2.6	31	16−	4	37	6	86	3	1.40	.70:	5.93L	73.55L	CF	AC	0	960010010F							
18310−1412	3.3	46	18−	3	41	6	86	3	3.41	3.67	8.68L	141.32L	CC	AAD	2	340110000F							
18310−1940	3.6	46	13−	5	31	10	87	3	.53	.40L	.53L	30.40L	D	BH		2510000008							
18310−1103	3.7	31	21−	1	52	8	87	2	.60:	1.36L	4.12	57.15L	D	D BHCE		970123343F							
18310−1708	3.7	13	16−	4	20	7	86	3	5.79	6.16	2.31:	74.23L	CCD	AAB	9	454020031F							
18310−1357	4.5	4	19−	3	20	6	86	3	2.11	.85	8.89L	151.07L	CE	AB	2	240011000F							
18310−1848	5.2	6	14−	5	49	11	87	3	.34:	.62	.81L	43.32L	CC	BBH	2	4301000008							
18310−1614	5.4	17	17−	4	28	13	87	2	1.44L	1.45L	1.49	32.71L	D	MGB		970045221F		1					
18310−1215	5.7	19	20−	2	28	9	86	3	1.15	.70	20.39L	187.51L	DE	BB F	3	950163100F							
18311−1351	6.4	43	19−	2	41	5	86	3	1.15	.79	9.12L	151.73L	CC	AAHC	0	240021000F							
18311−1948	7.0	54	13−	5	34	7	87	3	.65	.36L	.53L	26.76L	B	BF		4501000008							
18311−1454	7.5	52	18−	3	52	7	86	3	.44L	.87	1.90:	108.07L	ED	GAB		550020000F			1	11	PK 17− 2.1	11	
18311−1247	8.0	40	20−	2	79	10	87	2	.41	.42L	2.77L	64.46L	C	B G		950210032C		C					
18311−1535	10.2	57	17−	3	68	7	87	2	.98	.61L	1.67L	31.38L	D	ACFC		970220020F							
18311−1447	10.3	57	18−	3	63	10	87	2	.60	1.37L	7.39L	104.70L	D	C		250110000F							
18311−1734	10.4	51	15−	4	76	12	86	2	.49	1.30L	4.80L	88.79L	E	DJ		440010010F			1	13	161610 F0	44	83
18311−1232	10.7	21	20−	2	30	5	86	3	4.83	3.56	19.84L	173.36L	BC	AAF	0	840042320F		3	1	32	X1831−125	37	3
18311−1429	10.8	6	18−	3	40	6	86	3	6.39	2.44	7.53L	126.76L	CC	AA	7	340010000F							
18311−1545	11.3	9	17−	3	38	7	86	3	.65	.65:	5.22L	32.80L	DE	CBFD	9	968043242F		2					
18311−1458	11.8	18	18−	3	22	6	86	3	3.72	1.41	7.04L	95.24L	CE	AA	9	650030000F							
18312−1507	12.0	31	18−	3	74	8	87	2	.93	.67L	5.81L	27.19L	D	BB G		780040010F							
18312−1548	12.1	25	17−	3	65	7	86	3	.51	1.41L	8.16L	81.53L	D	BHF		950031000F			1	13	161613 K0	13	84
18312−1409	12.3	13	18−	3	20	5	86	3	1.67	.82	8.36L	110.13L	CD	AB	1	240110000F							
18312−1611	12.4	47	17−	4	59	8	86	3	.53	1.32L	7.63L	80.15L	D	BG		960122001F		1					
18312−1209	13.9	13	20−	2	20	4	86	3	27.47	41.59	12.42	192.53L	CCD	AAA	9	950120000F	33						
18312−1632	13.9	27	16−	4	67	9	87	2	.51	1.49L	3.47L	29.24L	D	C		970010000F			1	13	161614 K0	9	86
18312−1709	14.4	2	16−	4	46	15	87	2	5.79L	6.16L	2.81L	12.63	E	DFC		470120032F							
18312−1156	14.6	55	20−	2	54	5	86	3	1.76	.86:	23.78L	262.56L	CD	AB	6	940100000F			1	1	VX SCT	51	3
18312−1346	14.6	6	19−	2	22	5	86	3	1.44	.48:	13.23L	153.21L	CD	AB	1	240010000F							
18312−1145	14.8	9	21−	2	45	9	71	2	.84	1.45L	6.13L	39.75L	E	AB C		970120110F							
18312−1315	15.0	25	19−	2	83	9	86	2	.53	.43L	17.23L	196.10L	D	D F		950131000C							
18312−1139	16.3	40	21−	1	82	19	87	2	1.81L	1.81L	2.90L	38.19	E	HFC		970130000F							
18312−1255	16.6	7	20−	2	23	5	86	3	3.48	3.27	17.09L	155.64L	BF	AA	9	940311221C		C					
18312−1259	16.8	28	19−	2	29	5	86	3	2.74	1.95	16.67L	216.25L	BE	AA	9	951111100C							
18312−1106	16.8	48	21−	1	48	10	86	2	.64	2.51L	34.37L	385.78L	E	CE		950012323F							
18312−1235	16.8	53	20−	2	53	6	86	3	.87	.68:	18.73L	170.33L	CD	BB	0	740122310F		3					

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
18312−1649	16.9	1	16−	4	26	6	86	3	1.29	.67	7.45L	72.42L	CE	AB	3	360210010F							
18312−1834	16.9	4	14−	5	40	6	87	3	2.09	1.68	.78	45.42L	CCC	AAC	5	3300000008							
18312−1920	17.0	56	19−	2	32	6	86	3	.36L	.75	5.80L	180.82L	C	BB		950131000C							
18312−1540	17.1	10	17−	3	62	10	86	3	1.92L	1.31L	3.19	132.54L	C	DDC		950163242F							
18312−1227	17.1	13	20−	2	64	8	87	2	.80	1.42L	5.57L	80.28L	E	A		960030120F							
18312−1244	17.3	59	20−	2	38	5	86	3	2.52	1.39	18.01L	164.07L	BC	ABI	1	840310031C							
18312−1744	17.6	3	15−	4	32	6	87	3	2.47	.81	4.56L	78.72L	BD	AAHJ	0	240121042F		8	1	13	161616 M	2	90
18313−1754	18.3	17	15−	4	31	6	86	3	.87	.49:	.61L	76.33L	DD	BB	0	6400000108							
18313−1148	19.4	17	21−	2	51	7	86	3	.68	1.36L	25.26L	468.10L	D	BB		940110010F							
18313−1007	19.5	17	22−	1	18	6	86	3	3.25	2.79	31.12L	304.36L	FD	AA	9	960120002F							
18313−1040	19.7	26	22−	1	16	5	86	3	4.51	9.00	29.72L	271.14L	FF	AAC	9	860101000F							
18313−1001	20.7	60	22−	1	43	6	86	3	2.06	6.34L	31.24L	298.30L	D	AC		960223100F							
18313−1815	20.9	47	15−	5	22	7	87	3	.62	.42:	1.99	48.17L	DFC	BDFA		5480020208							
18313−1738	21.0	38	15−	4	25	6	86	3	9.41	7.29	1.00:	68.70L	BCD	AAD	0	340120000F			3	7	MWC 939	48	
18313−1513	21.2	30	17−	3	62	7	86	3	1.01	.60	9.04L	117.26L	EF	AB	8	960021100F							
18313−1308	21.3	1	19−	2	25	5	86	3	4.04	1.04	15.89L	144.61L	BC	AA	0	950011010C			3	13	161617 K2	13	85
18313−1653	21.6	11	16−	4	51	7	86	3	.49	.46L	6.68L	72.07L	B	AE		960120000C							
18313−1511	21.7	29	18−	3	42	6	86	3	1.78	1.19	6.55L	93.34L	CD	AA	7	870041100F							
18313−1314	22.4	53	19−	2	15	5	86	3	.36L	3.75	15.28L	139.00L	C	DAB		940121000C			1	11	PK 19− 2.1	24	
18313−1440	22.4	55	18−	3	52	6	86	3	.89	1.41L	7.66L	92.04L	C	BHGI		250000010F							
18313−1221	22.8	5	20−	2	24	5	86	3	5.72	2.68L	19.63L	182.55L	C	AA	0	950134242F		2					
18313−1016	23.1	21	22−	1	13	5	86	3	3.20	1.47	4.13	315.54L	CCD	AAC	3	950213231F							
18314−1608	24.6	4	17−	4	51	8	86	3	.85	.73L	6.84L	75.23L	D	BE		960020010F							
18314−1417	25.9	37	18−	3	28	5	86	3	6.58	3.36	9.05L	105.21L	CD	AAE	1	242200000F							
18314−1306	26.1	17	19−	2	21	6	87	2	1.58	.75L	4.88L	14.00L	B	AE F		970111010C			3	13	161618 K5	7	86
18314−1331	26.3	36	19−	2	51	8	87	2	.51	.41L	5.09L	46.70L	C	C I		950314232C		3	2	13	161620 K5	41	87
18314−1656	26.9	56	16−	4	59	7	86	3	.49	.36L	6.59L	53.30L	C	BN		860010000C							
18314−1958	27.7	18	13−	5	31	7	87	3	3.53	1.44	.50L	25.32L	EF	AA	9	5500201008							
18314−1131	27.9	56	21−	1	26	5	86	3	147.53	90.23	18.20	255.11L	FDF	AAA	9	940020000F	25		1	3	RAFGL 2192	27	13
18314−1949	28.0	28	13−	5	46	7	87	3	1.30	.35L	.50L	36.08L	C	B		4400100008			1	13	161619 K0	4	73
18314−1207	28.9	14	20−	2	34	5	86	3	4.49	2.99	13.47L	185.37L	BC	AA	0	950021010F		4					
18314−1803	29.1	14	15−	4	63	16	87	2	.28L	.33L	1.06	5.13L	D	EE		6701000218							
18315−1704	30.4	26	16−	4	25	6	86	3	1.59	2.64	1.86	52.58L	BCF	AAA	0	960010021C							
18315−1401	32.7	56	19−	3	15	5	86	3	5.20	3.65	1.48:	114.38L	BCE	AAB	0	240100000F							
18315−1100	32.8	16	21−	1	42	5	86	3	2.54	.88	27.19L	294.52L	CE	AB L	0	760314340F							
18315−1512	33.0	21	18−	3	89	10	87	2	.91	1.35L	7.73L	73.95L	F	BC		850021110F							
18315−1141	33.9	25	21−	2	62	7	87	2	.70	1.62L	5.81L	73.83L	D	B		960030000F							
18315−1049	33.9	18	21−	1	42	6	86	3	1.09	.80:	32.86L	395.71L	CE	BC	0	650100120F		4					
18315−1954	34.2	1	13−	5	38	7	87	3	1.57	1.18	.50L	25.45L	BC	AB	1	5500301008							
18315−1535	34.3	47	17−	3	20	6	86	3	2.31	1.41L	1.83:	89.41L	C E	ABB		951120000F			1	19	565	45	104
18316−1036	37.0	28	22−	1	54	8	87	2	1.24	.71:	7.62L	99.33L	DE	AC	0	870122000F							
18316−1845	38.0	5	14−	5	58	6	87	3	.78	.36L	.57L	38.93L	B	BCHD		3400200008							
18316−1110	38.5	26	21−	1	17	5	86	3	3.60	1.61	25.15L	323.44L	BC	AAD	3	950200100F							
18316−1751	38.7	35	15−	4	32	12	87	3	.25L	.39L	3.13	19.48	DD	GCDC		9580000108							
18316−1010	39.8	4	22−	1	24	9	87	2	2.02L	1.26	7.83L	108.96L	E	AE		970034367F			1	39	BG 1830−10	101	408
18316−1117	40.5	27	21−	1	20	6	86	3	3.38:	2.03	24.15L	287.01L	CE	AAF	0	951303210F		1					
18316−1326	40.8	21	19−	2	66	19	87	2	.78L	.97L	4.69L	17.39	D	NB		970114232C		3					
18316−1218	41.8	11	20−	2	38	5	86	3	1.49	.94L	7.79L	58.07L	C	AB G	3	970134242F		A	1	32	X1831−122	77	10
18317−1436	42.0	32	18−	3	17	5	86	3	1.42	.85L	7.67L	93.29L	C	ACF		250020000F			1	13	161622 K2	5	84
18317−1238	42.4	22	20−	2	41	6	86	3	.74	1.26L	6.06L	137.56L	D	BN		750121010F							
18317−1608	43.0	47	17−	4	43	6	86	3	.78	1.30L	5.35L	16.86:	C F	AB F		978110110F							
18317−1149	43.1	58	21−	2	37	6	86	3	.80	.78	20.10L	215.48L	DD	AB	3	950000000F							
18317−1135	43.4	50	21−	2	33	5	86	3	2.67	1.67	21.99L	241.99L	CC	AA F	0	950020000F							
18317−1850	44.5	13	14−	5	51	6	87	3	.72	.26L	.58L	37.94L	B	B		3400100108							
18317−1646	44.6	50	16−	4	27	8	87	2	.72	2.00L	3.25L	29.13L	F	BAB		970111031C			1	13	161623 K0	31	89
18317−1956	45.2	35	13−	5	39	7	87	3	1.02	.75	.64L	28.44L	ED	ACG	1	5300201008							
18317−1128	45.6	54	21−	2	47	7	87	2	.79	1.64L	18.20L	73.82L	D	BB C		860010000F							
18317−1710	47.0	59	16−	4	30	12	87	2	2.03L	.41L	1.85	11.97:	DF	HGCB		970200012C							
18317−1434	47.9	0	18−	3	47	5	86	3	.91	1.43L	7.96L	90.21L	D	AD		250110000F							
18318−1235	48.5	47	20−	2	15	5	86	3	7.46	3.24	2.83	138.27L	CCD	AAB	0	750231010F							
18318−1103	48.6	59	21−	1	24	7	86	3	12.94	6.07	26.06L	155.25L	DC	AA	5	660231100F							
18318−1622	48.9	49	16−	4	27	9	87	2	.48	1.29L	1.89L	17.45L	D	CECH		970201020F		4					
18318−1858	49.0	11	14−	5	20	6	87	3	3.83	1.89	.48L	36.36L	BF	BA	9	3400001008							
18318−1634	49.6	58	16−	4	30	12	87	2	.44	1.47L	5.04L	82.06L	D	CK		750000000F							
18318−1801	49.7	32	15−	5	51	7	86	2	1.37	.80L	1.05L	47.35L	D	BC		9401000118							
18318−1142	49.9	59	21−	2	55	9	87	2	.74	1.53L	5.84L	94.68L	E	BI		860010000F							
18318−1018	50.4	51	22−	1	43	6	86	3	1.77	1.51	26.59L	345.46L	EF	AA	9	950124300F							
18318−1232	50.8	43	20−	2	24	5	86	3	2.82	2.31	13.82L	176.22L	FF	AA	9	640141010F							
18318−1933	51.4	5	14−	5	26	6	87	3	9.43	4.98	1.29	26.17L	BCC	AABG	0	2300200008			1	4	TMSS −20496	56	27
18318−1841	51.6	25	14−	5	44	6	87	3	1.36	.96	.49L	42.53L	CF	AA	9	4400100008							
18318−1350	51.8	39	19−	3	22	5	86	3	1.19	.66:	10.64L	140.87L	CD	AB	0	240010000F							
18318−1719	52.4	32	16−	4	35	6	86	3	1.40	.87	2.12:	75.94L	BDE	ABEB	3	950110231C		2					
18319−1008	54.0	1	22−	1	48	7	86	3	.79	.69L	11.01L	125.02L	D	BC		970031222F							
18319−1544	54.8	30	17−	4	16	5	86	3	2.16	.97	1.29	58.44L	DEF	AAB	9	960341020F							
18319−1441	56.0	43	18−	3	33	5	86	3	2.14	1.20	7.25L	65.51L	CE	AA	0	150120000F							
18319−1001	57.8	32	22−	1	30	5	85	4	6.17	6.13	33.87L	474.95L	CC	AA	9	951030300F							
18319−1534	58.1	59	17−	3	14	5	86	3	2.34	1.00	5.20L	81.59L	BD	AAG	0	850030120F							
18319−1043	58.4	48	22−	1	58	8	86	3	.76	3.36L	32.53L	321.52L	F	AD		550311153F		4	1	32	X1831−107	61	4
18319−1108	58.5	46	21−	1	61	10	87	2	.65	1.54L	7.54L	91.38L	D	DC G		770320113F							
18319−1101	58.9	43	21−	1	40	6	86	3	2.76L	5.57	5.52	155.50L	CD	BAA	1	660131130F							
18319−1029	59.1	3	22−	1	25	6	86	3	3.40	1.17:	30.87L	320.05L	DD	AAEJ	9	850042343F		E	1	32	X1831−104	132	14
18319−1004	59.2	40	22−	1	52	6	86	3	.86	1.55L	13.35L	178.72L	C	AD		960020200F							
18319−1227	59.8	4	20−	2	36	11	87	2	1.52L	1.43L	1.86	61.73L	D	I B		870010000F			1	7	4−12 91	41	
18320−1918	0.9	36	14−	5	38	6	87	3	25.55	10.94	1.74	36.38L	BBC	AAA	2	3401300118	14		2	1	V1692 SGR	59	3
18320−1740	1.7	9	15−	4	65	11	87	2	.30	.35L	.91L	31.27L	C	CGD		750010000C			1	23	LDN 0364	29	
18320−1029	1.8	51	22−	1	30	7	85	2	3.40L	.94	14.68L	270.97L	E	AACF	0	860042343F		E	1	32	X1831−104	169	14
18320−1240	2.6	46	20−	2	52	18	87	2	.49L	.57L	2.30L	18.04	D	EGJ C		460110020F							
18320−1410	4.1	48	18−	3	30	5	86	3	1.51	.58	7.34L	121.22L	CD	AB	0	540020000C							
18320−1451	4.2	32	18−	3	52	10	87	2	.74	1.41L	1.92L	12.24:	D E	BGGC		270242022F		D	1	23	LDN 0385	106	
18320−1912	4.5	43	14−	5	56	8	86	2	.69	.69L	.91L	38.77L	D	BI G		3401201118							
18320−1937	4.9	54	14−	5	28	7	87	2	2.55	1.38	.73L	28.56L	CD	AA	5	2300100008							
18320−1554	5.0	4	17−	4	57	7	87	2	.50	1.22L	3.73L	37.43L	D	C		960220100F							
18320−1054	6.0	44	21−	1	32	9	86	3	2.13L	1.83L	3.51	126.74L	C	B		660110043F		8					
18321−1333	6.2	37	19−	3	26	5	86	3	.98	.56	10.24L	121.37L	BE	ABKH	1	940100121C							
18321−1301	6.3	50	20−	2	26	12	87	2	.45L	.35L	4.94L	24.80	D	CEEB		960030020C			1	23	LDN 0407	144	
18321−1355	6.5	31	19−	3	33	6	86	3	.67	.55	5.16L	115.03L	CC	ABH	3	940030000C							
18321−1401	7.0	16	19−	3	46	6	86	3	.36L	1.10	1.52	115.88L	CD	MBA		740020000C							
18321−1528	7.3	52	17−	3	19	5	86	3	3.31	1.67	6.33L	59.79L	DE	AA	9	760020000F							
18321−1744	7.6	7	15−	4	53	6	86	3	.84	.48L	.88L	71.06L	B	BF		9400100008			1	23	LDN 0364	273	
18321−1408	7.7	35	19−	3	52	7	86	3	.68	.32L	8.62L	122.56L	B	C		540020000C							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags					Associations				
			Galactic	SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux	Corr	V A R	Confusion	L R S	S 2	#	CAT	Name Type	Sep	Mag
α δ h m. ° ′	α (s)	δ (″)	Coords l b	(″)	(″)	(°)		(Jansky)				Uncs	Coef		Flags*						(″)	
18321−1703	7.8	40	16− 4	51	9	87	2	.56	.53L	2.89L	51.93L	C	CE		960011000C							
18321−1120	8.1	51	21− 2	51	8	86	2	1.92	1.02:	25.73L	225.58L	FE	ABF	8	850313120F		5					
18321−1928	8.1	56	14− 5	51	6	87	3	1.86	.72	.79L	34.67L	CD	ABL	0	2401100008							
18321−1547	8.2	32	17− 4	24	5	86	3	16.51	12.52	3.03	79.59L	CCE	AAAC	8	950320021F	29						
18321−1456	8.7	41	18− 3	15	6	86	3	.94	.56:	6.62L	89.93L	EE	BB	0	440220000F							
18321−1849	9.1	44	14− 5	25	11	87	2	.72:	.38L	.75	22.36L	C C	B HD		3501000108							
18321−1104	9.7	30	21− 1	36	7	86	3	.98	.62L	9.16L	118.59L	F	BB E		660040200F							
18321−1213	9.7	47	20− 2	45	14	86	2	1.66L	.59	19.78L	148.90L	F	HCG		860021032F		8					
18321−1910	10.6	20	14− 5	38	6	87	3	1.82	.63	.50L	40.00L	BE	AA	6	3401101008			1	1	V1693 SGR	9	3
18321−1257	11.2	38	20− 2	42	6	86	3	.72	.43L	12.38L	176.56L	B	AC		930131030C			1	23	LDN 0407	218	
18322−1135	13.3	2	21− 2	45	19	87	2	1.14L	1.70L	6.09L	25.07	F	GB		970010100F							
18322−1921	13.7	58	14− 5	35	6	87	3	1.13	.48:	.42L	38.93L	DE	BB F	0	2402200008							
18322−1017	13.8	59	22− 1	29	5	85	4	4.06	2.18	34.36L	334.38L	BC	AA	3	950034420F							
18322−1359	13.8	15	19− 3	46	8	86	3	.45	.41L	9.07L	113.83L	C	CC		640020000C							
18322−1036	13.9	41	22− 1	65	12	85	2	2.19L	1.85L	3.66	96.16L	D	C A		760110010F							
18322−1954	14.9	37	13− 5	52	7	87	2	.86	.50L	.60L	34.85L	C	AH		3311010008							
18322−1101	15.2	7	21− 1	34	5	86	4	2.76	5.57L	28.41L	260.00L	B	AB	0	650040130F			2	13	161632 G5	7	53
18322−1345	16.9	46	19− 3	20	5	86	3	32.37	26.51	7.32	15.42:	BBDE	AAAE	0	868111020C	24						
18323−1255	18.4	36	20− 2	27	10	86	3	.48L	.43L	3.75	28.54:	DD	EDBC		960211020C			1	23	LDN 0407	378	
18323−1704	19.3	16	16− 4	51	8	87	2	.43	.48L	3.27L	32.71L	C	CI		960011000C							
18323−1133	20.5	26	21− 2	77	8	87	2	.55	1.79L	7.06L	83.94L	D	BG D		960021300F		2					
18323−1538	21.7	42	17− 4	19	5	86	3	4.01	1.44	3.04L	58.80L	BC	AAFF	0	760311230F							
18323−1841	22.0	34	14− 5	25	10	86	3	.32L	.32L	1.77	56.24L	C	HB		7441100208							
18323−1624	22.7	9	17− 4	33	6	86	3	.82	.72:	5.51L	54.77L	FF	AAK	9	960000000F							
18323−1536	22.9	7	17− 4	17	5	86	3	2.01	1.25	5.17L	59.06L	CD	ABI B	0	760321230F			1	17	2610 R	82	126
18323−1428	23.0	16	18− 3	33	5	86	3	17.58	7.60	1.27:	90.31L	BFD	AAD	9	450010023C	29	8	1	23	LDN 0390	546	
18323−1833	23.7	35	15− 5	60	7	86	3	.60	.43L	.62L	59.78L	C	CF		8400100008							
18324−1058	24.3	7	21− 1	32	15	86	3	1.44L	1.68L	3.13L	27.54	C	HI GB		680020043F		8					
18324−1837	24.4	30	15− 5	66	15	87	2	1.27L	.40L	.89	18.09L	D	E D		7501200218							
18324−1143	26.4	30	21− 2	16	5	86	4	1.85	1.08	9.24L	160.90L	CE	BB	1	852112100F		1					
18324−1651	26.4	53	16− 4	56	9	87	2	.32	.81L	2.50L	32.77L	C	DK		960010030C							
18324−1918	27.1	35	14− 5	25	6	87	3	27.20	6.95	1.30:	39.50L	BCD	AAB	1	3401100008	18		3	13	161635 MB	6	72
18324−1751	27.4	25	15− 5	19	4	86	3	13.73	9.19	2.88	7.05	BFFD	AABD	9	9600101008	28						
18324−1457	28.8	59	18− 3	44	10	86	2	.40	1.42L	9.76L	129.52L	D	D		440010000F							
18325−1803	30.6	53	15− 5	53	5	86	3	.59	.42L	.64L	60.75L	C	BC		9500000008							
18325−1220	30.8	13	20− 2	40	6	86	3	1.62	1.09	14.11L	144.20L	DE	AA	7	750011032F							
18325−1105	31.3	6	21− 1	42	5	86	4	.86	.59:	27.98L	311.20L	BE	BB	0	750040233F							
18325−1613	31.9	30	17− 4	24	5	86	3	3.16	1.48	4.83L	55.81L	CC	AA	2	960121023F		8					
18325−1243	32.1	56	20− 2	57	9	86	2	.52	.53L	13.33L	138.61L	C	CD		940002000C		1					
18325−1347	32.8	47	19− 3	62	6	86	3	.52	.40L	10.92L	144.15L	C	BH H		740111020C							
18325−1511	33.6	54	18− 3	28	5	86	3	1.11	1.00	3.57L	71.39L	DE	AAD	9	650010100F							
18325−1138	34.2	31	21− 2	22	5	86	4	30.03	21.14	3.26	281.70L	EDD	AAC	9	840021000F	25		1	3	RAFGL 7015S	35	
18325−1734	34.7	53	16− 4	77	12	86	3	.57L	.36L	1.32	58.44L	F	DJ B		940031100C			1	23	LDN 0364	586	
18325−1753	35.0	32	15− 5	34	9	86	3	.71	.40L	.57L	50.18L	C	BK		9400101008							
18325−1850	35.6	15	14− 5	32	27	87	2	.31L	.51L	.61L	3.52	F	M C		3701000008							
18325−1107	35.9	33	21− 2	26	5	86	4	6.37	3.70	22.64L	272.34L	BC	AA K	5	750030233F							
18326−1447	37.3	53	18− 3	43	5	86	3	1.81	.78	8.56L	83.93L	BD	AB	0	050210100F							
18326−1406	37.6	4	19− 3	54	13	87	2	.30L	.40L	2.32L	22.20	D	KEB		460110020C							
18326−1609	38.4	0	17− 4	20	5	86	3	2.88	1.17	4.51L	64.88L	DC	AA	7	960021000F							
18326−1118	40.3	23	21− 2	29	12	86	3	3.37L	1.57L	2.28	101.01L	D	I CI		960210021F							
18326−1009	40.7	42	22− 1	50	6	86	3	1.24	3.50L	36.52L	211.11L	C	ABKK		960324354F		1					
18327−1710	42.4	52	16− 4	23	6	86	3	.72	.30L	2.24L	72.92L	E	C EA		940100000C							
18327−1233	42.7	25	20− 2	24	4	86	4	6.61	3.70	6.55L	130.70L	BC	AAC	1	540121220F							
18327−1857	42.9	55	14− 5	23	9	86	3	.93	.32L	.59L	46.53L	B	AE		2400100008							
18327−1954	43.0	16	13− 6	55	7	86	2	1.09	.44:	.71L	34.66L	CE	BC	0	3310000008							
18327−1408	43.2	50	19− 3	63	9	86	2	.55	.34L	10.89L	146.07L	C	B		440120030C							
18327−1321	43.7	43	19− 3	74	7	86	3	.51	.43L	11.41L	179.10L	C	BCC		940100010C							
18327−1124	44.1	29	21− 2	25	6	86	3	3.62	1.56	18.17L	249.47L	BC	AA	0	950031020F		4					
18327−1132	44.2	0	21− 2	25	5	86	4	2.36	1.44	16.29L	238.62L	BC	AA	1	951013300F		3					
18327−1031	46.2	51	22− 1	28	6	86	3	4.15	3.93	36.83L	467.82L	BC	AA	2	842120100F							
18327−1439	47.2	14	18− 3	48	6	86	3	.73	.46	8.83L	114.80L	CD	ADDD	2	340000020C			1	23	LDN 0390	585	
18327−1151	47.6	42	21− 2	37	6	86	4	.78	1.48L	21.39L	327.59L	C	BC		840000000F							
18328−1525	48.5	23	17− 4	24	9	86	3	.99	.64:	5.99L	71.98L	CF	AA	0	550010000F							
18328−1108	48.6	52	21− 2	67	6	86	3	2.34	1.22	34.77L	375.23L	DE	AABF	0	950230110F							
18328−1518	48.6	8	18− 3	24	6	86	3	.71	.49:	8.24L	92.51L	CF	BBJ C	3	550120020F							
18328−1415	49.2	5	19− 3	37	6	86	3	1.82	.95	9.03L	122.07L	BC	AB G	2	440120040C		4					
18328−1816	49.3	55	15− 5	41	6	86	3	.62	.36L	.62L	48.95L	C	B J		9502000108							
18328−1212	49.7	56	20− 2	51	7	86	4	.66	1.31L	18.32L	270.96L	C	BD		850214300F		2					
18328−1314	49.7	39	19− 3	52	6	86	3	.78	.50:	13.04L	129.84L	BF	ABD	1	940011020C							
18328−1013	50.0	45	22− 1	17	5	68	2	1.74	.89	2.06	75.39L	CDE	ABC	5	970120000F							
18328−1300	50.7	50	20− 2	23	5	86	4	1.43	.77	5.12L	100.36L	BC	AB	0	950130010C							
18328−1045	51.1	20	22− 1	26	6	86	3	1.83	1.08	37.30L	480.82L	CE	AAFB	3	940110010F							
18328−1659	51.2	22	16− 4	46	6	86	3	.69	.62L	4.11L	57.77L	B	BD		940100001C							
18328−1254	51.6	17	20− 2	54	5	86	4	.63	.57	5.47L	110.84L	BF	BC	0	940030010C							
18328−1940	51.7	7	14− 6	19	9	87	2	.66	.46L	.78L	32.08L	F	BC		2301010008							
18328−1930	51.7	20	14− 5	19	5	87	3	2.01	.89	.65L	30.97L	FD	AAC	8	1300000008							
18328−1903	52.6	15	14− 5	40	5	86	3	.88	.67L	.42L	32.39L	D	BB		8500120008		1					
18328−1728	53.0	50	16− 5	27	5	86	3	26.50	22.47	4.61	35.82L	CCE	AAAD	8	948112241C	29	1					
18328−1738	53.1	39	15− 5	19	5	86	3	.31L	2.81	6.03	47.61L	CD	AA		940110000C			2	14	591−PN 8 PI	12	
18329−1355	54.6	30	19− 3	52	6	86	3	1.24	.40:	8.92L	147.07L	BE	AD	1	840000010C							
18329−1541	54.8	4	17− 4	21	7	86	3	.66L	.86	5.25:	31.32:	DDE	DCDB	2	568024453F		3					
18329−1825	54.8	38	15− 5	34	6	87	2	3.08	1.82	1.01L	41.21L	FF	AA	9	9502000108							
18329−1341	55.2	30	19− 3	32	6	86	3	1.59	.78	5.81L	122.16L	BD	AB	0	940011020C							
18329−1221	55.4	18	20− 2	21	5	86	4	.87	1.22L	15.41L	193.15L	B	BAED		750000000F							
18329−1036	55.7	49	22− 1	24	10	86	3	1.87L	.97	36.89L	625.26L	F	BB		640153200F		3					
18329−1752	55.7	24	15− 5	62	12	86	3	.52L	.52L	1.70	46.39L	C	EEC		9400000218							
18329−1257	55.7	51	20− 2	31	5	86	4	6.99	3.98	1.91	116.87L	BED	AAB	9	940130010C							
18329−1248	55.8	46	20− 2	31	5	86	4	2.03	1.97	10.23L	124.70L	BB	AA	6	940030000C							
18329−1532	56.1	50	17− 4	22	12	87	2	.97L	1.22L	2.63L	17.03	D	LGB		574000120F							
18329−1346	56.3	45	19− 3	69	13	87	2	.57L	.38L	1.92	44.65L	D	G C		750011030C							
18329−1506	56.5	46	18− 3	35	5	86	3	3.02	1.33	6.93L	98.83L	BC	AA	0	350000100F							
18329−1102	56.7	57	21− 2	34	5	86	3	1.90	1.36	32.89L	390.36L	FE	AAI H	9	950220000F							
18329−1128	57.8	12	21− 2	19	6	86	3	1.30	1.07	27.87L	19.55	CD D	BBI B	0	970033300F		3					
18329−1100	58.1	54	21− 2	23	5	86	3	1.44	.78	33.37L	424.61L	CE	AA	0	950110000F							
18329−1428	58.2	20	18− 3	54	9	86	2	.68	.41L	9.33L	133.84L	C	E		440110011C			1	23	LDN 0390	102	
18329−1519	58.2	47	18− 4	42	5	86	3	1.18	.73	6.35L	91.38L	CE	AC	0	550020020F							
18329−1546	59.1	1	17− 4	37	5	86	3	1.12	.74	6.24L	67.32L	CE	AB	0	950031353F		3					
18329−1419	59.8	35	18− 3	71	8	86	3	.44	.40L	9.61L	137.38L	D	C		440030030C		4					
18329−1807	59.9	49	15− 5	59	7	86	2	.68	.34L	1.04L	63.61L	C	C		9500000008							
18329−1552	59.9	26	17− 4	29	6	86	3	2.48	1.19	5.79L	65.84L	CE	AA	8	950121100F							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18330–1208	1.3	16	20–	2	19	6	86	4	1.32	.70:	1.73:	191.27L	CEE	ABCG		550134300F		2						
18330–1557	2.0	18	17–	4	36	6	86	3	.70	1.45L	5.95L	64.79L	C	BD		950121110F		1						
18330–1319	2.2	2	19–	3	25	5	86	4	1.00	.85	9.22L	97.09L	CF	AB	9	950114000C		1						
18330–1914	2.5	52	14–	5	31	5	86	3	1.36	.57L	.44L	29.62L	B	AF		8500000108								
18330–1623	2.6	53	17–	4	37	5	86	3	1.14	1.46	4.39L	68.80L	CC	AAG	0	950000000F								
18330–1243	3.0	42	20–	2	52	5	86	4	.97	.31:	13.88L	137.53L	BD	BC	0	940013020C		1						
18330–1413	4.1	45	19–	3	64	15	87	2	.28L	.40L	2.12L	12.79	D	J EB		470020020C								
18330–1139	4.2	52	21–	2	50	6	86	2	.58	1.95L	23.77L	294.54L	D	BI		850100000F								
18330–1715	4.2	48	16–	4	56	8	86	3	.36	.33L	3.98L	55.31L	C	F B		940100000C								
18330–1114	5.0	56	21–	2	23	8	86	3	.99	.74:	22.57L	351.33L	CF	BB F	7	958120142F								
18330–1601	5.0	59	17–	4	26	8	86	3	1.06L	.61:	2.91	17.00:	EFD	I CCA		978013150F		1						
18330–1436	5.6	7	18–	3	43	6	86	3	.71	.47:	8.22L	130.76L	CF	BB	0	440010031C			1	23	LDN 0390		378	
18331–1649	6.1	38	16–	4	55	7	87	2	.43	.36L	3.66L	38.39L	C	CE		950100000C								
18331–1031	6.5	3	22–	1	20	6	86	3	1.19	.81:	33.27L	698.46L	CD	BB	0	740130000F								
18331–1550	6.5	44	17–	4	42	5	86	3	4.59	2.53	5.85L	66.24L	FE	AA I	9	950021100F								
18331–1252	6.8	36	20–	2	50	5	86	4	.67	.38L	11.61L	119.56L	B	BC		940130000C								
18331–1001	6.9	53	22–	1	19	5	86	3	3.52	2.40	6.22:	364.40L	CCE	AAE	8	950204821F		1						
18331–1431	8.1	36	18–	3	48	12	87	2	.28L	.88L	2.95L	14.17	D	KGB		470020042C			1	23	LDN 0390		154	
18331–1234	9.0	3	20–	2	67	6	86	3	1.02	1.53L	14.79L	166.72L	D	BE		530132110F								
18331–1447	10.3	23	18–	3	48	13	87	2	.45L	.49L	2.39	14.88	CE	HI DC		3700100208		4						
18331–1305	10.4	43	20–	3	34	5	86	4	1.54	.45L	10.96L	133.09L	B	AE		940141120C			1	13	161646 K5		2	85
18331–1202	11.0	10	21–	2	23	5	86	3	1.30L	14.84	19.88	196.66L	BE	FAA		550020000F								
18332–1459	12.2	3	18–	3	79	7	87	2	.54	.42L	1.12L	44.79L	D	C		4600100008								
18332–1019	12.3	27	22–	1	44	5	86	3	2.62	1.07	32.69L	347.04L	CD	AB	8	950231145F		8						
18332–1702	14.3	29	16–	4	31	5	86	3	.27L	1.44	7.90	50.18L	CC	HAAC		950110022C		8	1	11	PK 16– 4.1		1	
18332–1344	15.1	23	19–	3	19	5	86	4	2.84	1.16	8.11L	91.26L	DD	AA	9	940020000C								
18332–1229	15.6	57	20–	2	25	5	86	3	3.09	1.44L	13.65L	117.74L	D	AABH	8	540031120F		4						
18332–1119	17.3	17	21–	2	32	5	86	3	2.33	1.43	12.35L	337.35L	CE	AA	0	950130142F								
18333–1209	19.1	39	20–	2	60	6	86	3	.67	.58L	16.26L	180.17L	C	BB D		450030120F		4						
18333–1048	20.2	39	22–	2	37	5	86	3	1.44	.99	28.46L	312.61L	EF	AA	9	950210010F		4						
18333–1236	20.4	47	20–	2	29	5	86	3	1.26	.60:	13.24L	143.90L	CD	AB E	0	440021010F								
18333–1838	20.6	5	15–	5	32	13	87	2	.25L	.39L	1.42L	7.66	D	K GB		8601100108								
18333–1817	21.0	49	15–	5	61	6	86	3	.56	.33L	.45L	45.31L	B	BF		9503000518		4						
18333–1207	22.0	35	20–	2	25	5	86	3	1.50	.72:	16.81L	250.34L	CF	ABJE	3	251030120F		4						
18333–1345	23.1	57	19–	3	53	7	86	3	.72	.62	7.97L	90.52L	ED	CB	0	840020010C								
18333–1911	23.4	56	14–	5	74	6	86	3	.64	.49L	.50L	37.76L	E	BC		9401000008		4						
18333–1358	23.8	49	19–	3	57	7	86	4	.45	.40L	8.44L	83.09L	C	BC		751110000C								
18334–1054	24.0	7	22–	2	82	18	86	2	5.63L	3.12L	5.53L	22.59	D	GB		980030030F		4						
18334–1055	24.5	26	22–	2	23	5	86	3	5.63	3.12	27.36L	303.61L	CC	AAI	1	950020020F		4						
18334–1742	25.3	28	15–	5	38	5	86	3	.63	.45	4.02L	52.01L	BD	BEF	3	840100010C								
18334–1242	26.4	13	20–	2	49	7	86	3	.57	1.24L	13.79L	130.86L	D	BDD		340121020F								
18334–1117	27.8	13	21–	2	30	5	86	3	1.71	1.06	23.87L	275.10L	CE	AAJ	1	950220132F								
18334–1841	27.8	16	15–	5	62	7	86	2	.49	.37L	.88L	41.97L	C	B J		8401100108								
18334–1002	27.9	2	22–	1	35	7	86	2	.84	.87L	6.30L	89.83L	D	BFB		970134730F								
18334–1456	28.1	57	18–	3	44	9	86	3	.54	.39L	1.06L	79.81L	C	BD		5500100008								
18335–1757	30.1	14	15–	5	38	5	86	3	1.95	1.03	.91L	37.62L	BC	AAH	0	9400100008								
18335–1157	30.9	21	21–	2	50	6	86	3	.57	1.30L	7.48L	251.99L	C	BH		250000020F								
18335–1006	31.6	40	22–	1	19	6	86	3	1.02	1.83L	34.26L	549.23L	D	ABH		950044740F								
18335–1922	32.8	3	14–	6	18	6	86	3	.33:	1.10	3.77	36.28L	ECC	DAA	0	9400000008			2	7	HEN1716		46	
18335–1039	32.8	49	22–	2	28	5	86	3	3.26	1.88	29.39L	415.01L	CC	AA	1	540110000F								
18335–1320	34.2	54	19–	3	41	5	86	3	2.67	1.36	10.64L	91.27L	BC	AA	1	950103143C		9						
18335–1016	34.4	50	22–	1	48	7	86	2	.89	2.80L	33.76L	678.44L	E	AC		750211010F								
18335–1058	34.5	24	21–	2	17	5	86	3	5.68	4.33	27.88L	360.51L	FD	AA	9	950040000F								
18335–1648	35.0	1	16–	4	74	16	87	2	.53L	.65L	1.21	27.27L	D	HDI		950100000C								
18336–1442	36.0	8	18–	3	17	4	86	4	5.15	2.54	1.04:	58.76L	BBC	AAA	0	550110010C								
18336–1940	36.4	24	14–	6	70	9	86	2	.55	.58L	1.01L	32.08L	F	EJJ		4300000008			1	13	161654 K0		29	88
18336–1426	36.8	53	18–	3	29	5	86	3	5.99	4.04	5.43L	67.38L	BF	BBL	9	550013300C		3	2	23	LDN 0390		568	
18336–1034	37.1	47	22–	1	33	5	86	3	1.48	1.02	30.31L	430.24L	CD	AB	7	740121000F								
18336–1026	37.3	38	22–	1	18	5	86	3	.88	.63:	31.85L	657.75L	CF	BEE	0	550303130F		1						
18336–1523	37.8	43	18–	4	52	6	86	3	.45	.31L	.98L	53.60L	C	B		7501000338		8						
18336–1611	37.9	45	17–	4	21	8	86	3	.61	.84L	1.62L	79.86L	C	CDDE	0	950211020F								
18336–1215	38.0	58	20–	2	41	5	86	3	1.99	1.16	6.71L	180.92L	CE	AA	0	250110000F								
18336–1445	38.4	60	18–	3	32	5	86	4	.68	.40L	1.02L	56.50L	B	BD		5502200008								
18336–1138	39.7	42	21–	2	65	8	86	2	.52	1.12L	5.95L	65.49L	D	DJ		760224020F		4						
18336–1356	40.5	37	19–	3	39	6	86	3	1.06	.57	8.05L	69.12L	CF	AB	9	750310000C								
18336–1613	41.0	30	17–	4	40	5	86	3	1.02	1.47L	4.98L	79.31L	D	ABK		950221040F								
18336–1311	41.0	45	20–	3	31	5	86	3	6.86	3.51	11.29L	105.96L	BB	AA	1	940020100C								
18336–1626	41.8	31	17–	4	65	6	86	3	.59	1.47L	6.21L	86.75L	C	BD		950010000F								
18337–1245	42.3	12	20–	3	31	6	86	3	.95	.41:	11.65L	190.44L	CD	BCG	2	930120010C								
18337–1535	43.7	40	17–	4	43	6	86	3	.60	.34L	.85L	70.42L	C	BF		6400100008								
18337–1820	43.9	3	15–	5	36	10	86	3	.51	.40L	.87L	32.61L	C	BCL		9603000008								
18337–1718	44.4	13	16–	5	33	9	86	2	.50	.36L	4.32L	60.57L	D	E		940010021C								
18337–1632	44.7	15	17–	4	40	6	86	3	.71	1.46L	4.75L	73.88L	C	BD		740110000F								
18337–1448	45.2	9	18–	3	37	7	86	2	.48	.36L	.81L	35.33L	C	D		6602200008								
18337–1618	45.4	46	17–	4	47	26	87	2	1.07L	1.41L	3.43L	9.91	E	D		970013020F								
18337–1133	47.8	13	21–	2	42	6	86	3	1.34	.94	17.55L	350.12L	CC	AA	1	940121120F		4						
18337–1956	47.8	21	14–	6	38	5	86	2	11.05	3.38	1.02:	7.48L	BCF	AAB	0	2540000000	01		3	3	RAFGL 2201		13	13
18338–1759	49.3	17	15–	5	73	7	86	3	.73	.44L	1.17L	56.58L	B	BGK		9501100008								
18338–1306	49.8	30	20–	3	24	5	86	3	1.05	.71	8.48L	100.00L	DF	BB	1	940130000C								
18338–1538	50.0	5	17–	4	26	8	86	4	.29L	.44L	3.06	51.33L	C	GCG		6402300338								
18338–1102	51.0	3	21–	2	55	7	86	2	.63	1.70L	25.43L	485.22L	D	CI I		840010000F								
18338–1015	52.9	55	22–	1	16	5	86	3	2.04	1.33	13.61L	327.21L	FE	AAF	9	760220021F								
18338–1122	53.4	19	21–	2	37	6	86	3	1.09	.59:	20.05L	283.15L	CE	ACD	1	940000000F								
18338–1551	53.6	12	17–	4	26	5	86	4	.76	.45:	4.05L	41.71L	BD	AB	1	940021100F			1	23	LDN 0378		536	
18339–1309	54.3	36	20–	3	63	7	86	3	.54	.41L	5.04L	130.35L	C	CM		930020100C								
18339–1248	55.1	37	20–	3	30	6	86	3	2.56	1.07	9.39L	158.71L	BC	AA G	1	940120010C								
18339–1211	55.3	42	20–	2	55	7	86	2	.86	1.26L	4.31L	55.42L	E	CD		560100120F		4	1	39	CTB 58		71	960
18339–1501	56.0	44	18–	4	23	6	86	3	1.26	.34L	1.50L	53.52L	B	ADD		5501000008								
18339–1323	56.3	10	19–	3	18	5	72	3	2.97	1.32	2.33:	12.91:	BCEE	AAEB	0	960120220C								
18339–1024	57.0	14	22–	1	63	11	86	2	2.67L	1.43L	3.54	55.56L	E	I CC		680132161F								
18339–1029	57.0	31	22–	2	36	5	86	3	1.53	1.47	12.54L	305.00L	EF	AA F	9	551144130F		1	1	32	X1833–104		88	1
18339–1417	58.0	21	19–	3	34	5	86	3	22.34	13.54	2.47	60.01L	BED	AAA	9	550010000C								
18339–1750	58.2	40	15–	5	35	6	86	3	.80	.53L	1.18L	6.05:	B	D ACCC		9700000108								
18339–1354	58.5	31	19–	3	41	5	86	3	13.83	5.84	1.84	93.28L	CDD	AAA	9	840210000C								
18340–1140	0.2	37	21–	2	21	6	86	3	1.84	.97	18.01L	225.75L	CD	AB	5	850133000F								
18340–1521	1.1	51	18–	4	40	13	86	3	.29L	.33L	1.68L	15.04	C	J GC		6680000538		8						
18340–1136	1.8	57	21–	2	38	5	86	3	1.77	.81	18.90L	279.21L	CC	ABLH	3	950134120F		4						
18340–1259	2.1	3	20–	3	29	6	86	3	.71	.56L	9.68L	146.03L	B	BE		930220040C								
18340–1302	2.4	4	20–	3	25	8	85	2	.34L	8.61:	13.41	144.71L	CE	AAC		930130040C								
18340–1713	2.9	7	16–	5	37	5	86	3	1.41	1.28	3.20L	58.81L	CF	AAE	9	940022021C		1						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	(Jansky)														
18340−1449		3.3	5	18− 4	58	7	86	3	.86	.45L	1.07L	65.46L	B	BC		5401100008						
18340−1650		3.9	59	16− 4	45	6	86	3	.60	.35L	2.77L	40.56L	C	AF		950000000C						
18340−1318		4.9	22	19− 3	73	7	86	3	.44	.41L	10.16L	143.93L	C	B		930110100C						
18341−1152		6.4	23	21− 2	21	5	86	3	1.76	.53L	15.91L	191.36L	C	AD G	0	350121041F						
18341−1619		6.6	38	17− 4	27	9	86	4	.84	1.36L	4.37L	34.08L	C	CD E		860015020F		1				
18341−1536		6.9	54	17− 4	58	7	86	3	.53	.34L	.86L	71.57L	B	BG		6401203518		2				
18341−1012		7.4	54	22− 1	39	5	86	3	4.47	3.86	26.05L	348.67L	EC	AA	8	750330020F						
18341−1420		7.7	43	19− 3	47	6	86	3	.80	.42	5.78L	91.42L	FD	AC	0	650020030C						
18341−1849		8.5	29	15− 5	23	7	80	3	.58:	.41L	1.73	16.05:	D CF	CEDC		9542200228						
18341−1406		8.8	20	19− 3	38	6	86	3	.86	.33:	5.35L	92.02L	BD	BC	1	550100000C		4				
18341−1710		9.7	13	16− 5	27	9	86	3	.95	.46L	1.18L	37.58L	C	ADH		950012021C		1				
18341−1341		9.8	51	19− 3	38	7	86	3	.53	.36L	9.14L	128.96L	C	CFHF		740000020C		4				
18341−1858		10.1	13	14− 5	22	5	86	3	6.66	3.06	.98	30.23L	DEC	AAB	9	9501100008						
18341−1437		10.3	23	18− 3	39	6	86	3	1.07	.61	5.57L	80.26L	CC	ABF	0	540000031C						
18341−1915		10.7	9	14− 6	41	5	86	3	3.03	.78	.63:	38.58L	BCD	ACCH	0	9501000108		3	13	161665 K2	5	71
18341−1510		11.1	41	18− 4	48	13	86	2	.42L	.73L	1.77	12.65	CD	DEB		5701010428		8				
18341−1609		11.3	23	17− 4	32	6	86	3	4.97	5.82	4.47L	34.82L	FF	AAB	9	960001010F			1	23	LDN 0378	586
18341−1852		11.5	44	15− 5	42	6	86	3	.92	.51	.81L	30.54L	DC	BBB	1	9402200228						
18341−1017		11.6	60	22− 1	53	19	86	2	1.25L	1.98L	6.14L	55.56	E	GC		580230031F						
18342−1117		13.3	27	21− 2	19	5	86	3	5.24	3.67	8.35L	229.11L	BC	AAB	0	950020000F						
18342−1113		13.5	9	21− 2	53	6	86	3	.67	1.53L	19.96L	406.57L	C	B		940120010F						
18342−1007		13.6	44	22− 1	21	6	86	3	5.93	4.25:	5.34:	325.76L	CDE	AAC	7	660221120F						
18342−1045		13.7	36	22− 2	41	5	86	3	2.51	1.80	24.22L	298.87L	BC	AA	4	840110000F						
18342−1904		13.9	58	14− 6	39	6	86	3	.36L	.78	.63L	29.85L	C	EA		9500000008			1	11	PK 14− 5.2	7	
18342−1926		14.2	7	14− 6	33	5	86	3	4.05	2.06	.51L	36.36L	DF	AA	9	9501201008			1	7	171754	74	
18342−1301		14.6	57	20− 3	17	6	86	2	12.44	7.15	13.41L	41.39L	CC	AAI D	0	950120030C						
18342−1837		14.8	47	15− 5	44	6	86	3	.81	.36L	.66L	31.26L	C	BF		9401100208						
18342−1230		16.5	54	20− 3	33	5	86	3	16.28	15.84	2.73	157.72L	EDD	AAB	9	940110020F		4				
18342−1923		17.1	22	14− 6	68	9	87	2	.55	1.48L	.71L	3.72L	C	DKED		9700201008						
18342−1030		17.2	57	22− 2	23	5	86	3	8.42	5.67	21.70L	413.93L	BC	AAE	8	440122110F						
18342−1219		17.6	33	20− 2	49	6	86	3	1.13	.87L	10.57L	210.72L	C	AC		440120000F						
18343−1002		19.2	39	22− 1	26	7	86	3	1.82	1.03	24.08L	339.82L	EF	BBFE	9	750310110F						
18343−1844		21.9	20	15− 5	35	6	86	3	1.62	.74	.97	31.02L	BEC	BBC	4	9403120228		1				
18343−1154		22.7	59	21− 2	52	6	86	3	.92	1.43L	18.07L	402.59L	C	BB		341121031F						
18343−1826		22.9	28	15− 5	26	5	86	3	7.20	7.60	1.34	40.08L	BCC	AAB	9	9401000208						
18343−1834		23.3	27	15− 5	78	18	87	2	.40L	.32L	1.25L	6.60	E	E HC		9601100208						
18344−1531		24.4	40	18− 4	26	6	86	3	1.63	1.01	.82L	65.80L	BC	AA G	8	6401100008						
18344−1427		25.4	16	18− 3	34	6	86	3	.72	.53	2.13L	15.85:	CD E	DCFD	7	660003130C		1	1	32	X1834−144	26	1
18344−1043		25.7	55	22− 2	59	12	86	2	2.56L	1.80L	2.70	73.57L	D	B		660120000F						
18344−1538		27.6	47	17− 4	32	6	86	3	3.12	1.48	1.08L	60.18L	DC	AAF	7	6400203228		2				
18344−1748		27.8	21	16− 5	20	9	86	4	.55	.33L	.72L	27.88L	B	B		9401000218						
18344−1221		28.1	22	20− 2	37	5	86	3	8.54	6.30	8.95L	134.16L	CE	AA	9	741040000F						
18344−1526		28.5	6	18− 4	60	7	86	3	.61	.29L	1.00L	65.24L	B	BG		5502100008						
18344−1417		28.9	42	19− 3	50	6	86	3	1.12	.52:	1.69	113.66L	BDE	ACC	0	630010010C						
18344−1437		29.1	49	18− 4	39	7	86	3	.70	.34L	6.63L	12.32:	C F	BI KD		660200011C						
18344−1928		29.6	7	14− 6	51	5	86	3	1.89	.52:	.62L	28.49L	BD	AC	1	7300201008						
18345−1710		30.3	3	16− 5	61	19	86	2	.28L	.37L	2.27L	5.44	D	FMB		970001031C						
18345−1041		31.1	37	22− 2	39	5	86	3	7.51	5.41	20.90L	228.23L	CD	AA J	8	650110011F		8				
18345−1203		31.1	48	21− 2	37	6	86	3	.95	.66:	4.52L	152.51L	FF	CEH	8	650214200F						
18345−1458		31.5	39	18− 4	67	9	86	2	.51	.53L	1.83L	86.90L	F	BC		4400100108			1	13	161672 K2	19	88
18345−1510		31.8	14	18− 4	44	7	86	3	.53	.31L	.87L	48.08L	C	BG		4501210328		8				
18345−1200		33.2	53	21− 2	38	6	86	3	1.79	1.16	12.53L	158.45L	FF	AA	9	650314200F						
18345−1052		33.4	53	22− 2	53	6	86	2	.72:	.49	5.78L	54.68L	DE	BC	0	660100000F						
18345−1621		33.4	26	17− 4	63	7	86	3	.78	.30:	5.23L	58.87L	ED	BC	0	950114001C		1				
18345−1244		35.0	4	20− 3	78	8	86	2	.46	.47L	4.52L	46.01L	C	BI		750100010C						
18346−1223		36.7	32	20− 3	28	5	86	3	14.81	9.80	1.89	121.19L	FFF	AAA	9	960030000F	29					
18346−1817		37.4	38	15− 5	55	7	86	3	.52	.34L	.65L	13.67L	C	BC		9503100128						
18346−1006		39.1	25	22− 1	18	5	85	3	4.38	2.40	15.39L	267.60L	EF	AA	9	960011200F						
18346−1122		39.7	12	21− 2	44	7	86	3	1.06	.67	17.45L	288.38L	DE	BB		940210000F						
18346−1700		39.8	0	16− 5	33	11	77	3	.25L	.28L	2.89:	13.60	DE	DFD		758400032C						
18346−1226		40.5	48	20− 3	44	7	86	2	.71	.44:	5.09L	11.65L	DE	BD D	6	970020000F						
18346−1212		40.7	27	21− 2	75	7	86	2	.86	.45	5.22L	37.13L	DF	BD	1	760121000F						
18347−1214		42.3	24	20− 2	22	5	86	3	2.49	3.21	10.36L	145.44L	FF	AA	9	740121000F						
18347−1416		42.9	21	19− 3	40	5	86	3	7.14	4.52	6.77L	97.37L	CC	AA	9	530020010C						
18347−1517		42.9	36	18− 4	72	8	86	3	.54	.31L	1.01L	71.79L	C	C		5500200008						
18347−1458		43.8	40	18− 4	16	5	86	3	1.37	.58	.94L	78.01L	FF	AA	0	5411201308						
18347−1103		44.5	28	22− 2	26	5	86	3	3.34	2.24	18.90L	163.30L	FF	AAD	9	854011040F						
18347−1300		44.8	43	20− 3	26	5	86	3	12.70	14.17	4.20	110.78L	BCD	AAA	9	940121010C						
18347−1544		45.1	21	17− 4	24	10	86	3	.34L	.45L	2.82	18.73	ED	GFCB		454312144C						
18347−1324		45.5	56	19− 3	57	10	86	2	.41	.47L	9.14L	111.10L	C	CH		840300022C						
18347−1100		46.3	18	22− 2	48	6	86	3	.98	1.97L	19.89L	173.49L	C	BE	0	750021030F						
18347−1317		47.1	23	20− 3	47	6	86	3	.62	.64L	8.14L	106.85L	C	AC		940100000C						
18348−1509		49.4	0	18− 4	44	5	86	3	1.09	.68	1.39L	78.96L	CD	ACG	0	5400200208						
18348−1513		51.2	43	18− 4	54	8	86	2	.31	.39L	.95L	36.69L	C	DJ		6500300208						
18348−1307		51.6	30	20− 3	27	5	86	3	3.80	1.81	4.27L	96.09L	BC	AAH	0	940210120C						
18348−1147		51.7	50	21− 2	58	7	86	3	.57	1.17L	15.27L	222.03L	D	BB I		440000010F						
18348−1210		52.2	26	21− 2	43	7	86	2	.77	.58L	5.11L	51.31L	F	CC F		750021000F						
18348−1445		52.4	28	18− 4	48	6	86	3	.61	.41L	1.24L	87.52L	C	AJE		6401000008						
18348−1708		52.4	25	16− 5	37	6	86	3	.47	4.65	3.82	31.04L	CBC	CAA	0	840020031C			1	11	PK 16− 4.2	5	
18348−1712		53.0	14	16− 5	61	7	86	3	.73	.29L	4.05L	54.35L	C	B		930110052C			1	13	161679 K0	20	92
18349−1259		54.1	18	20− 3	27	8	85	2	1.38	.66:	6.56L	103.66L	FF	CB	9	840031012C						
18349−1011		55.0	5	22− 2	53	7	86	2	.75	1.25L	5.62L	73.69L	D	BFL		960011000F						
18349−1034		55.9	13	22− 2	31	6	86	3	.94	.63	8.90L	157.80L	DF	AA	9	950312031F						
18349−1240		56.1	29	20− 3	25	5	71	3	7.37	3.37:	8.06L	107.28L	CE	AADC	1	940200010F						
18349−1523		56.4	49	18− 4	48	6	86	3	1.34	.37:	.84L	75.64L	BD	AC	0	6500100208						
18349−1938		56.5	43	14− 6	42	6	86	4	.84	.75L	.55L	23.77L	B	BG		5300020008		1	1	13	161680 K5	24	85
18349−1501		57.0	52	18− 4	36	10	86	3	.30L	.44L	1.89	10.92:	CD	MDDB		5700201308						
18349−1139		57.5	17	21− 2	32	19	86	2	.36L	1.19L	2.19L	15.87	D	HFDC		780111020F						
18349−1607		57.5	56	17− 4	39	12	86	2	.60L	.35L	1.49	27.08L	D	G CC		960011233C						
18349−1805		58.3	19	15− 5	61	9	86	3	.40	.62L	.73L	46.20L	C	DI		9400100108						
18350−1828		2.1	23	15− 5	65	17	86	2	.48L	.50L	.81	19.06L	C	JIE		9400000008						
18350−1852		2.9	2	15− 6	51	9	86	2	.74	.66L	1.08L	8.66L	C	BKFG		9501100338						
18350−1058		3.3	12	22− 2	36	6	86	3	1.04	.83	1.91:	145.34L	FFD	AABN	9	750121152F		8				
18350−1703		4.6	40	16− 5	44	6	86	3	.98	.52L	4.12L	54.86L	D	AD		630110022C						
18350−1547		5.2	35	17− 4	41	12	86	2	.63	.47L	4.86L	70.63L	F	BDE		640302043C						
18350−1354		5.4	10	19− 3	44	5	86	3	1.58	.95	3.86L	72.37L	FF	AA	9	350112000C		1				
18351−1317		6.1	14	20− 3	43	6	86	3	1.40	.59	7.36L	99.69L	CD	AC	5	940100000C						
18351−1348		7.1	24	19− 3	37	7	86	3	.70	.34L	6.18L	84.66L	D	DG		350112000C		1				
18351−1331		7.7	3	19− 3	74	9	86	2	.42	.37L	4.37L	36.64L	F	C		960210000C			1	13	161686 G0	29	77
18351−1302		8.3	30	20− 3	51	6	86	3	1.24	.64	7.65L	102.88L	BD	AB	0	940041000C						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18351−1021		9.0	7	22− 2		22	7	86	2	1.14	.57L	19.25L	260.43L	D	BEHF		940104250F		1	1	32	X1835−103		27	1
18351−1228		9.2	42	20− 3		20	6	86	3	1.11L	.63	9.08L	138.40L	E	BB D	1	941020000F								
18351−1746		9.5	31	16− 5		40	20	86	2	.33L	.47L	1.13	19.15L	D	HEH		9500100338								
18351−1104		9.7	43	22− 2		36	5	86	3	3.87	3.09	6.95L	141.49L	FF	AAB	9	950210030F								
18351−1503		10.2	29	18− 4		28	6	86	3	2.41	1.20	.72L	54.50L	CC	AA	9	5521101208								
18351−1801		10.5	26	15− 5		35	16	86	2	.30L	.72L	1.16L	4.97	D	FDB		9600200108								
18351−1639		10.7	33	17− 5		30	7	86	3	.54	.34L	4.33L	59.23L	C	CI		920210010C		4						
18351−1049		10.9	10	22− 2		31	6	86	3	2.00	1.29	15.36L	233.71L	CD	AA	1	650000000F								
18351−1947		11.8	9	14− 6		36	6	86	3	10.17	17.25	2.54	3.51L	BFE	AAA	9	1600000000								
18352−1142		13.2	47	21− 2		56	6	86	3	1.06	1.16L	13.15L	176.64L	C	BF		241111020F								
18352−1613		13.4	36	17− 4		88	11	86	2	.40	.49L	4.74L	65.40L	F	CH		930020020C								
18352−1857		16.1	32	15− 6		70	9	86	2	.68	.33L	1.52L	11.07L	C	C I E		9601200138								
18352−1111		16.2	59	21− 2		25	14	86	2	1.12L	1.30L	3.12L	24.42	F	I EI C		970110030F								
18352−1914		16.7	7	14− 6		50	8	86	3	.47	.40L	.58L	33.57L	D	BD		9501000008								
18352−1225		17.3	10	20− 3		31	7	86	3	19.42	7.97	8.19L	85.89L	BC	AA	2	950020000F	15		4	3	RAFGL 2209S		19	16
18352−1623		17.8	13	17− 5		43	6	86	3	.98	.52	4.70L	61.53L	CD	BB	0	930110130C								
18353−1004		18.6	37	22− 2		23	6	85	3	4.08	2.26	23.65L	253.93L	BC	AA	2	950032100F								
18353−1734		19.6	13	16− 5		23	5	86	3	6.55	2.66	3.17L	30.12L	BB	AAH	7	540100000C								
18353−1755		19.9	36	16− 5		44	7	86	3	.60	.67L	.73L	38.15L	C	BEK		9400100008								
18353−1308		21.2	1	20− 3		37	5	86	3	3.34	1.59	6.16L	78.68L	BC	AA	0	941130020C								
18353−1327		21.4	45	19− 3		29	6	86	3	1.61	.81	7.29L	90.56L	DF	AAD	9	950232432C		1						
18353−1305		22.0	29	20− 3		58	12	86	2	.41	.51L	6.17L	79.06L	D	AL		940130010C								
18353−1032		22.6	9	22− 2		77	9	86	2	.59	1.56L	20.08L	301.84L	E	B		840421230F								
18353−1444		22.9	20	18− 4		46	6	86	3	1.70	.85	.88L	50.49L	BC	AA	0	5400000008								
18353−1324		23.4	20	20− 3		37	10	86	3	.32L	.33L	6.35L	40.34	E	GCFB		950034432C		1	1	32	X1835−134		27	1
18354−1108		24.3	36	22− 2		36	6	86	3	2.04	2.15	12.48L	213.78L	FF	AA	9	950120020F								
18354−1740		24.5	43	16− 5		50	7	86	3	.43	.29L	3.64L	46.45L	C	C		440010001C								
18354−1055		24.6	10	22− 2		37	6	85	3	4.58	4.00	14.43L	241.82L	EC	AA	8	741120120F								
18354−1707		24.7	56	16− 5		49	7	86	3	.46	.33L	4.02L	53.33L	B	B		530010000C								
18354−1350		26.8	29	19− 3		54	7	86	2	.52	.46L	7.49L	103.58L	C	AF		340002000C		1	1	23	LDN 0401		133	
18354−1824		26.9	38	15− 5		18	6	86	3	8.90	3.49	.73	26.50L	BBC	AAD	0	8401000108	50		2	4	TMSS −20504		29	25
18354−1535		27.5	35	18− 4		33	6	86	3	.94	.76	.78L	51.02L	CE	AA	9	5401000008								
18354−1023		28.5	10	22− 2		28	5	85	3	2.77	2.13	20.37L	169.07L	FF	AA	9	950113030F		1						
18354−1036		28.7	54	22− 2		20	6	85	3	4.23	1.60	17.99L	213.97L	BC	AAJ	0	750211230F			1	1	WW SCT		5	3
18354−1058		28.8	1	22− 2		21	5	86	3	5.59	3.45	14.41L	237.59L	FE	AA	9	650040142F		8						
18354−1309		28.8	42	20− 3		85	12	86	2	.33L	.30L	1.94	36.99L	D	C		950030010C								
18354−1126		29.4	11	21− 2		42	5	86	3	4.96	3.22	9.92L	195.58L	CD	AA	1	941010000F								
18355−1932		30.2	44	14− 6		47	11	86	3	.50	.32L	.55L	31.68L	C	CJG		5300000008								
18355−1516		30.4	5	18− 4		36	5	86	3	1.65	.96	.83L	48.21L	BC	AB	0	6500000008								
18355−1622		32.2	10	17− 5		58	11	86	3	.28L	.29L	2.29	47.06L	C	K DF		940130120C								
18355−1359		32.5	42	19− 3		28	5	86	3	3.94	4.01	6.83L	82.50L	CB	AAC	0	130000000C								
18355−1835		33.0	26	15− 6		35	14	86	3	.32	.34L	.64L	35.13L	C	GDGE		7400000108								
18355−1001		33.0	35	23− 2		29	6	85	3	.84	.64:	21.46L	227.35L	DF	CB	3	950052110F								
18355−1321		33.8	3	20− 3		68	8	86	3	.55	.41L	6.07L	83.68L	D	BC		940024322C		1						
18355−1921		34.0	3	14− 6		37	18	86	2	.29L	.37L	.95L	3.97	D	JB		9701000208		4						
18355−1614		35.0	2	17− 5		59	6	86	3	1.04	.38	4.32L	47.76L	CD	BBN	4	940021030C								
18355−1414		35.9	56	19− 4		48	14	86	2	1.32L	.48L	1.32	41.08L	E	B		340120000C			1	23	LDN 0395		456	
18356−1029		36.3	38	22− 2		47	6	85	3	.95	.65:	18.52L	149.98L	FF	AB	9	850120100F								
18356−1424		38.5	45	19− 4		72	13	86	2	.47L	.33L	1.63	37.92L	D	GB		340130040C								
18356−1846		38.8	27	15− 6		65	15	86	2	.34L	.33L	.69	16.85L	E	C		9500000008								
18356−1951		39.1	57	14− 6		48	11	86	3	.45	.32L	.53L	3.62L	C	CF		2600100000								
18356−1009		39.4	18	22− 2		30	5	85	3	2.46	1.91	20.63L	45.84	BC E	AACC	1	970110033F								
18356−1454		40.7	2	18− 4		33	6	86	3	17.12	7.39	.81L	64.69L	BB	AAJ	0	5401000008	15		2	4	TMSS −10444		56	25
18356−1256		41.4	53	20− 3		22	8	86	3	.67	.49L	2.91	31.16L	B C	CEBF		950013143C		1						
18357−1053		43.1	47	22− 2		32	6	85	3	.79	1.52L	16.09L	124.70L	C	BE		550030110F								
18357−1024		43.6	39	22− 2		54	5	85	3	.80	.64	19.02L	192.30L	DD	CBE	0	850121010F								
18357−1002		44.2	60	23− 2		26	5	85	3	4.31	1.20	11.15L	240.32L	BD	AB	0	950141000F			2	4	TMSS −10445		20	27
18357−1101		44.3	7	22− 2		43	6	85	3	1.22	.62	18.24L	233.59L	DF	BBE	0	740040040F								
18357−1617		44.7	28	17− 5		37	6	86	3	3.37	2.20	3.90L	41.72L	CD	AAJ E	9	840031061C								
18357−1004		44.8	58	23− 2		35	5	85	3	8.58	7.38	11.03L	235.54L	FF	AAJ	9	950143021F								
18357−1503		45.4	30	18− 4		40	6	86	3	.68	.44L	.77L	77.02L	C	AC		6500200008								
18357−1737		45.5	57	16− 5		24	6	86	3	1.82	.69	.67L	4.23L	DC	ABEE	1	9600000100								
18357−1144		45.7	33	21− 2		62	9	86	2	.55	1.65L	5.27L	64.12L	E	CB		250010020F								
18357−1205		46.3	4	21− 3		23	6	86	3	1.25	.61:	7.76L	144.58L	CD	ABGH	0	748213252F		D	1	32	X1835−121		150	13
18357−1113		46.4	38	22− 2		20	6	86	3	1.87	1.15	11.62L	102.87L	FE	AA	9	950221020F								
18357−1408		47.5	53	19− 4		77	8	86	2	.60	.37:	3.89L	39.29L	DE	BB	6	340110010C			1	23	LDN 0395		191	
18358−1226		48.5	9	20− 3		28	7	86	3	.89	.67	7.20L	115.33L	CF	ABHH	0	940010010F								
18358−1240		48.8	50	20− 3		75	6	86	3	.70	.43L	6.83L	161.11L	C	BI		940100000C								
18358−1118		49.0	4	21− 2		65	11	86	2	1.04L	1.32L	2.02	34.31L	D	E CB		860031010F								
18358−1105		49.6	27	22− 2		70	13	86	2	3.29L	1.36L	1.74	63.55L	E	B		860210000F								
18358−1559		50.0	47	17− 4		64	10	86	3	.30L	.36L	1.46	12.34L	D	HMCD		358010020C								
18358−1419		50.3	28	19− 4		56	9	85	2	1.66	.98L	5.71L	66.32L	C	AD		330120040C			2	1	WX SCT		9	3
18358−1508		50.3	42	18− 4		40	14	86	2	.28L	.59L	1.14	7.86L	C	I EB		5700100008								
18358−1523		51.5	4	18− 4		71	7	86	3	.69	.42L	.76L	69.23L	C	BF		6501000108								
18358−1446		51.6	8	18− 4		45	7	86	3	3.72	1.94	1.64L	61.77L	BC	AACD	0	5400000008								
18358−1223		53.6	13	21− 3		21	5	86	3	4.70	3.89	7.28L	116.09L	FF	AA	9	950010000F								
18358−1822		54.0	14	15− 6		49	9	86	2	.57	.47L	.88L	36.14L	C	BE		7401100118		8						
18359−1135		54.3	25	21− 2		15	6	86	3	1.93	.95	10.29L	99.48L	CD	AB	3	540200000F								
18359−1056		55.1	19	22− 2		29	5	85	3	3.05	2.69	14.58L	126.47L	FE	AAJ A	9	650130021F								
18359−1953		55.7	55	14− 6		61	7	86	3	.47	.27L	.46L	3.30L	E	B		2600100000			1	16	11141 M5		47	128
18359−1909		56.9	4	14− 6		58	6	86	3	1.16	.51L	.45L	17.41L	B	BE		9601000008								
18359−1820		59.6	20	15− 6		54	8	86	2	1.35	.55	.75L	33.58L	EE	AB	8	9401300228			C					
18359−1603		59.9	52	17− 5		49	6	86	3	.57	.31L	4.15L	58.03L	C	A		640020040C								
18360−1312		0.1	10	20− 3		29	5	86	3	6.46	2.81	5.99L	86.36L	CC	AAC	9	940010000C								
18360−1532		1.3	51	18− 4		25	7	86	3	1.11	.69	1.88:	30.74L	BDC	ABFC	0	5401001008								
18360−1016		2.6	57	22− 2		44	6	85	3	1.65	1.23	22.67L	256.41L	CE	ABHC	5	950020120F								
18360−1349		2.6	22	19− 4		36	5	86	3	14.64	4.36	3.68L	79.59L	BB	AAF	0	250100000C	16		3	13	161693 K5		8	82
18360−1727		3.9	27	16− 5		38	18	86	2	.30L	.29L	.80L	6.39	C	HJC		9600000400		4	1	32	X1836−175		200	4
18360−1207		4.2	31	21− 3		20	7	86	3	.47:	.83L	1.65	36.97L	E D	CBCG		760132020F		1						
18361−1119		6.3	29	21− 2		28	5	85	3	1.16	.58	12.13L	95.96L	CE	AB	5	850020000F								
18361−1642		7.1	48	17− 5		61	8	86	2	.35	.61L	.82L	6.55L	D	CD		9501100000								
18361−1805		7.8	2	15− 5		34	6	86	3	.71	.71:	.52L	35.07L	CF	BC	7	9300100008								
18361−1037		8.1	35	22− 2		22	6	85	3	2.24	.72:	19.13L	235.15L	CF	AB E	9	750110120F								
18361−1606		9.6	5	17− 5		66	14	86	2	.64L	.63L	1.40	62.05L	E	HHB		630130020C								
18361−1814		10.1	49	15− 6		63	14	86	2	.26L	.27L	1.07	12.83L	C	DD		9400200008								
18361−1640		10.4	36	17− 5		31	9	86	3	1.06	.30L	.66L	5.94L	B	AF		9502100000								
18361−1111		10.5	25	22− 2		35	5	85	3	29.74:	25.70	5.02	148.03L	FFD	AAA	9	853111010F	26							
18361−1835		10.6	14	15− 6		25	6	86	3	1.73	.93	.48L	30.05L	CD	AA	9	9401000008								
18361−1859		10.7	55	15− 6		58	15	86	2	2.96L	.76L	.74	16.13L	E	KI D		9400100008								
18361−1203		11.0	28	21− 3		37	6	86	3	2.24	4.83	3.33	52.79L	BCC	AAB	0	550021020F		1						

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18361−1505		11.0	6	18	−4	35	7	86	3	9.82	1.94	.85L	58.32L	BD	AA	2	5400101008	17		4	13	161694 K5		3	78
18362−1153		12.3	51	21	−3	31	6	86	3	1.94	.98	7.73L	58.86L	BD	AA	0	451101100F								
18362−1429		12.5	51	19	−4	77	21	86	2	.25L	.47L	3.59L	10.68	D	MD		360000010C								
18362−1522		12.8	4	18	−4	23	9	86	2	1.40	.59L	1.46:	55.31L	C D	AEGC		5402000308		4						
18362−1452		13.1	41	18	−4	23	7	86	3	1.94	1.09	.87L	77.04L	BD	AA C	3	4401101218								
18362−1115		15.0	13	22	−2	45	7	85	3	.57	1.23L	16.04L	180.79L	D	BE		740031010F								
18362−1933		16.1	52	14	−6	55	18	86	3	.25L	.30L	.86	7.13:	CD	JED		4501000208								
18362−1819		16.6	55	15	−6	31	11	86	3	.25L	.49L	1.64	12.83	DE	BFIC		9401300228		C	1	32	X1836−183		28	12
18362−1036		17.2	33	22	−2	85	11	86	2	2.24L	2.28L	1.99	17.07L	D	CDD		770110120F								
18362−1027		17.6	52	22	−2	52	16	86	2	1.54L	2.08L	2.41L	16.12	D	LFB		770000010F								
18363−1331		18.3	35	20	−3	33	13	86	2	.34L	.43L	2.13	16.79L	D	FDC		970100120C								
18363−1734		18.7	37	16	−5	32	14	86	3	.46L	.34L	.87:	7.93	DC	EEJB		8600200200		4						
18363−1822		19.6	57	15	−6	41	6	86	3	.91	.99	.62L	32.30L	CF	AA	9	9301200228		C						
18363−1546		20.2	26	18	−4	28	7	86	3	1.23	.68	5.15L	51.05L	DD	ABE	2	330100100C								
18363−1506		20.3	36	18	−4	47	7	86	3	3.45	2.89	.87L	64.70L	CC	AA	9	5300201008								
18363−1454		20.4	59	18	−4	58	11	86	2	.28L	.33L	1.50	10.63L	C	KCC		4600101218								
18363−1827		20.7	37	15	−6	48	6	86	3	.99	.32L	.61L	31.81L	B	AE		9302100008								
18363−1020		21.8	0	22	−2	34	5	67	3	1.75:	1.00	18.88L	228.88L	CD	AB	6	951220100F								
18363−1851		21.9	4	15	−6	21	6	86	3	1.58	.72	.47L	29.39L	BC	ACKE	0	8401100008								
18363−1607		23.1	41	17	−5	45	6	86	3	5.23	2.25	4.88L	47.28L	CF	AAD	9	540130010C								
18363−1601		23.6	46	17	−5	55	12	86	3	.40L	.68L	2.06	8.04	ED	FDDA		360120020C								
18364−1051		24.1	11	22	−2	49	6	85	3	.78	1.03	14.73L	183.50L	CC	BA	0	240000000F								
18364−1726		24.1	33	16	−5	29	15	86	2	.26L	.62L	1.05:	5.51	DD	IFB		8601100400		4						
18364−1347		24.1	4	19	−4	39	6	86	3	1.05	.64	5.42L	79.56L	BC	BB	5	350300000C								
18364−1402		25.0	60	19	−4	35	14	86	2	.26L	.83L	1.37	8.63	DD	CDB		760020000C			1	23	LDN 0395		559	
18364−1713		26.3	21	16	−5	65	16	86	3	.37L	.33L	1.21	4.56L	C	EE		9600100000								
18364−1553		27.0	17	17	−5	68	10	86	3	.49	.37L	5.08L	52.92L	C	CF		330100010C								
18364−1405		27.3	47	19	−4	92	11	85	2	.36	.36L	5.20L	91.11L	F	B		730020000C			1	23	LDN 0395		475	
18364−1123		27.9	48	21	−2	40	7	85	3	.87	2.49L	2.64:	199.61L	E E	BBDB	0	740110000F								
18364−1127		28.9	22	21	−3	24	9	85	3	.81	.65:	9.63L	157.82L	CE	ABH	0	740120000F								
18364−1738		28.9	1	16	−5	49	7	86	3	.70	.56:	.59L	4.64L	BE	BD	0	7600100200								
18364−1756		28.9	16	16	−5	81	14	86	2	.32	.32L	.72L	47.33L	D	H		7301100438		8						
18364−1511		29.1	29	18	−4	17	7	86	3	.94	.53	.80L	69.98L	BF	AB	2	4301200008								
18365−1717		31.8	19	16	−5	80	8	86	3	.59	.32L	.88L	4.05L	C	B G		9602100000								
18365−1949		31.9	27	14	−6	37	6	86	3	1.66	.75	.41L	3.37L	BC	AB	0	2601100000								
18365−1016		32.2	6	22	−2	46	6	85	3	1.01	1.33L	17.60L	229.92L	C	BB	0	950221100F		2						
18365−1353		35.8	34	19	−4	35	6	86	3	.25L	6.94	25.06	78.20L	BD	DAAG		750110000C			1	7	−135061		22	
18365−1729		35.8	2	16	−5	34	6	86	3	3.13	1.58	.60L	3.66L	BE	AA	9	8700200200								
18366−1104		37.1	26	22	−2	26	7	86	2	1.32	1.65L	12.53L	154.89L	D	ADC		440111001F								
18366−1410		37.1	35	19	−4	45	7	86	3	1.15	.44L	5.24L	74.69L	C	AE		840010000C			1	23	LDN 0395		545	
18366−1429		37.6	12	19	−4	18	8	86	2	.48	.45L	2.86L	23.98L	E	D F		950100000C								
18366−1026		37.8	2	22	−2	48	6	85	3	2.28	1.37	16.52L	176.91L	DE	AA	9	740100010F								
18366−1144		38.0	47	21	−3	49	14	86	2	1.52L	.67L	2.18:	12.79	DD	KCDB		370110010F								
18366−1515		38.0	46	18	−4	28	5	86	3	3.99	2.23	.94	47.71L	BCC	AAB	1	4402200008								
18366−1446		38.1	39	18	−4	35	6	86	3	.96	.73	.74L	67.61L	BD	AB	0	5401010008								
18366−1358		39.2	15	19	−4	88	9	86	2	.50	.40L	3.72L	31.17L	C	B		740030000C								
18366−1159		40.0	42	21	−3	58	7	85	3	.56	1.30L	9.97L	109.77L	D	BH		540010000F								
18366−1130		40.1	45	21	−3	31	6	85	3	1.57	.90	9.20L	105.63L	CE	AA	7	440210000F								
18366−1524		40.5	40	18	−4	36	8	86	3	.41	.34L	.80L	67.96L	C	CM		4301000208		4						
18366−1633		40.6	35	17	−5	59	7	86	3	.99	.44L	4.71L	49.10L	B	AD F		920000010C								
18366−1237		40.8	30	20	−3	58	6	86	3	.89	.55:	4.01L	71.83L	CE	BD	8	940310010F								
18366−1011		40.9	58	23	−2	38	6	85	3	2.80L	1.44	7.02L	137.76L	F	BAHK	9	950235544F		3	1	32	X1836−101		115	3
18366−1141		41.2	31	21	−3	22	6	85	3	1.14	.63L	9.27L	171.36L	C	BC		240010010F								
18367−1916		43.4	59	14	−6	28	7	86	3	.25L	.49	1.37	26.66L	DC	CB		9400100008								
18367−1205		43.7	11	21	−3	31	6	85	3	1.06	.51:	8.64L	101.35L	CF	AA	0	740010000F								
18367−1847		44.9	25	15	−6	51	8	86	3	.46	.26L	.59L	36.62L	C	B		5301400008								
18367−1458		46.2	59	18	−4	43	20	86	2	.25L	.62L	.90L	7.95	D	NDB		4600000108								
18367−1812		46.9	5	15	−6	52	17	86	2	.43L	.36L	1.20	43.73L	C	DB		7300000108								
18367−1843		47.2	39	15	−6	22	7	86	3	.59	.36L	.52L	37.02L	D	BE		5301200008								
18367−1233		47.6	48	20	−3	35	6	85	3	16.92	11.39	2.40	83.10L	FEE	AAB	9	940310020F								
18367−1250		47.9	40	20	−3	17	6	86	3	3.95	2.50	5.91L	78.88L	BE	AA	9	940100000C								
18368−1910		49.2	53	15	−6	39	5	86	3	1.87	.86	.44L	27.44L	BD	AA D	6	9481200208		4						
18368−1004		49.3	28	23	−2	35	7	85	3	1.45	.84:	15.90L	165.56L	CD	BB	9	950122100F								
18368−1113		49.4	22	22	−2	36	5	85	3	3.82	1.28	11.48L	102.64L	BD	AA	0	750000000F			2	4	TMSS −10448		21	30
18368−1512		49.7	11	18	−4	44	7	86	3	1.36	.62L	.72L	74.63L	B	AC		3302100108			1	13	161700 K5		4	92
18368−1946		49.9	53	14	−6	40	6	86	3	.86	.44:	.45L	3.22L	BE	ABH	0	1600100000								
18368−1326		50.0	51	20	−4	55	6	86	3	.94	.52	5.27L	73.59L	BD	ABG	1	950100000C								
18368−1619		51.2	49	17	−5	17	6	86	3	2.00	.75	2.15L	57.07L	BC	ABE	0	740000000C								
18368−1104		51.5	47	22	−2	64	12	86	2	1.32L	1.35L	2.44	28.88L	D	BECB		660120000F								
18368−1045		52.7	56	22	−2	36	5	85	3	1.25	.52	4.66L	102.87L	DE	AB	2	450100000F								
18368−1009		53.0	37	23	−2	37	6	85	3	2.61	1.42	13.97L	157.25L	CC	AAJE	8	950135443F		3	1	32	X1836−101		120	3
18369−1604		54.1	39	17	−5	45	7	86	3	.49	.32L	3.82L	53.09L	C	BN		440000000C								
18369−1357		55.5	6	19	−4	24	5	86	3	2.97	2.05	4.83L	56.74L	CC	AAG	3	740020000C								
18369−1437		56.1	1	19	−4	36	8	86	3	.63	.53:	6.35L	79.94L	FF	BD	4	940010000C								
18369−1311		56.8	10	20	−3	43	6	86	3	2.06	1.31	6.11L	79.18L	BC	AAD	0	940010000C								
18369−1056		57.1	59	22	−2	29	5	85	3	5.68	3.56	2.70L	100.55L	BC	AAED	0	450112122F		1						
18369−1759		57.6	47	16	−6	29	6	86	3	1.78	.91	.97	32.62L	CCF	AADD	1	7301000408								
18369−1706		58.0	48	16	−5	58	16	86	2	.30L	.51L	1.02	5.90L	C	ME		9701100000								
18369−1412		58.3	2	19	−4	90	20	86	2	.61L	.57L	3.31L	7.75	D	HMB		960110001C								
18369−1034		58.5	53	22	−2	19	6	85	3	30.93	26.15	6.96	118.00L	DCE	AAA	9	650120010F	42							
18369−1012		58.9	51	23	−2	40	7	85	3	2.80L	2.22	15.13L	151.66L	F	BBFM	9	950125433F		3						
18369−1122		59.4	4	22	−3	24	5	85	3	7.56	4.51	10.21L	96.07L	BC	AAL	6	751110000F								
18369−1431		59.6	53	19	−4	56	12	85	2	.37	.37L	5.46L	63.01L	C	B		940120000C								
18370−1841		0.8	30	15	−6	26	7	86	3	1.14	.55	.49L	29.52L	CF	AB	0	9400200008			1	1	V2378 SGR		31	3
18370−1646		1.7	24	17	−5	26	5	86	3	4.72	2.80	.59L	3.97L	BB	AAG	3	9701100000								
18370−1529		2.2	50	18	−4	19	6	86	3	3.82	1.61	.67L	58.71L	BC	AA	4	2300000008								
18370−1553		3.8	0	18	−5	40	6	86	3	2.16	1.40	3.96L	43.88L	BD	AA	0	230121110C								
18370−1655		4.2	3	17	−5	27	19	86	3	.25L	.29L	1.72L	9.46	D	N HD		9602100220		8						
18370−1631		4.5	57	17	−5	45	12	86	3	.39	.35L	1.70:	10.25	E FD	BFEB		960111010C								
18370−1147		5.2	43	21	−3	21	6	85	3	2.97	1.82	7.56L	77.12L	CD	AAJ	9	450111000F								
18371−1106		8.5	24	22	−2	23	6	85	3	6.01	4.54	9.21L	90.60L	FE	AAB	9	650010000F								
18371−1039		8.7	3	22	−2	65	9	85	2	.67	1.22L	13.06L	150.16L	D	B		340110010F								
18371−1001		9.5	13	23	−2	64	7	85	3	.73	2.02L	17.39L	253.51L	D	BD		940112110F								
18371−1512		10.4	30	18	−4	42	19	86	2	.30L	.41L	1.07	10.69:	DE	HD		3581100318		4						
18371−1030		10.8	52	22	−2	44	7	85	3	.80	.54	3.02:	160.83L	DEE	BBDD	0	640110030F								
18372−1555		12.2	42	17	−5	64	25	86	2	.86L	.83L	3.42L	6.16	D	B		260121110C								
18372−1928		12.9	10	14	−6	63	8	86	3	.51	.60L	.75L	25.35L	C	BDF		9400100218								
18372−1127		13.9	48	21	−3	55	7	85	2	.58	1.35L	8.78L	79.36L	E	B K		650013000F		1						
18372−1426		14.0	5	19	−4	28	5	86	3	3.34	1.46	2.15L	47.89L	CC	AAH	6	840231110C								
18372−1451		14.0	60	18	−4	49	15	86	2	.26L	.71L	1.60	11.48:	CE	MGF		4680000208								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
										(Not Color Corrected) (Jansky)															
18372−1522		15.5	59	18− 4		35	6	86	3	4.02	2.31	.77L	54.62L	BD	AAB	9	3400000008								
18372−1832		15.7	39	15− 6		21	6	86	3	1.20	.64	.64L	30.25L	BD	ABCE	0	8401100208								
18372−1708		16.1	32	16− 5		29	6	86	3	4.05	3.81	.56L	3.52L	BE	AA	9	9700200000								
18372−1319		16.2	59	20− 4		32	19	86	2	.56L	.48L	3.65L	7.09	D	H D		970110020C								
18372−1304		17.4	29	20− 3		66	9	86	2	.45	.43L	6.22L	65.64L	C	D		940240000C								
18372−1922		17.9	17	14− 6		44	8	86	3	.66	.38L	.55L	34.88L	B	BG		9301110008								
18373−1228		18.3	16	21− 3		66	12	86	2	1.47L	1.49L	1.40	37.41L	D	L C		950110000F								
18373−1151		18.6	11	21− 3		24	9	69	3	.76	.59:	3.77L	89.10L	EE	CB	0	451111000F								
18373−1838		19.4	48	15− 6		27	6	86	3	2.12	.88	.57L	29.75L	BC	AA	0	9401100008								
18373−1254		19.6	19	20− 3		78	7	85	3	.53	.38L	6.37L	65.25L	C	C		940111000C								
18373−1230		20.6	33	21− 3		51	8	85	2	.45	.41L	4.52L	56.19L	D	CI		950220010F								
18373−1905		20.9	23	15− 6		21	10	86	3	.58	.51L	.57L	27.60L	D	BC		9400220208		4						
18373−1551		21.0	22	18− 5		62	8	86	3	.76	.85	5.03L	52.70L	CD	BB	0	2301211100								
18373−1344		21.1	17	19− 4		57	9	86	2	.65	.38L	5.86L	68.02L	E	A		640011011C		8						
18373−1124		21.7	36	22− 3		44	7	85	3	.98	.65:	8.99L	79.81L	EE	BBF	3	651123000F		1						
18373−1651		22.0	35	17− 5		79	10	86	3	.35	.36L	1.29L	8.56L	C	EHGD		9602300320		8						
18373−1705		22.0	5	16− 5		84	18	86	2	.28L	.83L	.79L	5.48	C	GDB		9700100000								
18373−1845		22.4	25	15− 6		56	9	86	2	.60	.39L	.96L	31.95L	C	AEFD		8300000008			1	1	V1703 SGR		51	3
18373−1014		22.8	50	23− 2		75	8	85	2	.71	1.26L	16.08L	222.55L	D	BC		840022241F								
18373−1852		23.1	21	15− 6		59	11	86	2	.47	.45L	.70L	30.90L	C	A		9400000008								
18373−1610		23.4	11	17− 5		56	9	86	2	.55	.42L	3.50L	34.24L	E	BM		540100000C								
18373−1835		23.5	54	15− 6		28	6	86	3	44.74	31.58	3.76	33.22L	BDC	AAA	9	9301200208			3	3	RAFGL 5519		29	
18373−1759		23.9	15	16− 6		43	20	86	2	1.26L	.48L	.80	45.83L	C	J F		6301000408								
18374−1017		24.3	21	23− 2		27	6	85	3	.97	.93:	15.65L	184.39L	FF	ABG	9	840010020F								
18374−1213		24.6	19	21− 3		32	5	85	3	2.16	1.47	3.52L	64.19L	BD	AA	7	850110000F								
18374−1809		24.8	44	16− 6		49	7	86	3	.54	.29L	.58L	41.60L	B	BD		6300000008								
18374−1516		24.9	31	18− 4		21	6	86	3	14.39	6.20	1.50:	10.29:	BBDD	AABE	3	7602200218	13	4	3	4	TMSS −20506		29	28
18374−1141		27.9	4	21− 3		19	6	85	3	2.29	1.08	4.38L	19.78	BC	E ABI D	7	168300021F		8						
18374−1435		28.4	5	19− 4		48	7	86	3	.57	.41L	6.03L	44.90L	C	BDM		940310000C								
18374−1058		28.5	38	22− 3		38	20	86	2	1.10L	1.55L	4.27L	15.48		E MFLC		470000000F								
18374−1300		28.9	31	20− 3		37	6	85	3	1.08	1.01	2.65L	19.78L	CF	ABFG	2	968120032C		8						
18374−1337		29.0	59	20− 4		46	7	86	3	.49	.58L	5.74L	22.67L	C	CE I		750200000C								
18375−1307		30.2	13	20− 4		34	6	86	3	.87	.46L	4.58L	53.13L	B	BC		950020000C			1	13	161709 K2		12	81
18375−1315		30.3	12	20− 4		72	8	86	3	.41	.51L	5.12L	52.60L	C	DFE		950010000C								
18375−1234		30.4	18	21− 3		40	11	85	3	1.53L	1.80L	4.31L	23.82		E EHEB		96C321032F		8	1	32	X1837−125		87	8
18375−1533		30.9	48	18− 5		39	13	86	2	.38	.78L	1.16L	55.72L	D	ED		6301000008								
18375−1510		32.5	48	18− 4		38	5	86	3	1.20	.67	.52L	41.16L	BD	AB	0	7401100318		4						
18375−1010		33.5	19	23− 2		37	6	85	3	14.79	6.28	1.80:	109.11L	CCD	AAC	9	750220000F	15							
18375−1042		34.0	38	22− 2		22	6	85	3	1.27	13.13	16.04:	151.24L	CCD	AAA	0	344030010F			1	11	PK 22− 2.1		5	
18375−1126		34.2	40	22− 3		34	7	85	3	1.45	.83	8.90L	91.91L	FD	BB	7	650123000F		1						
18375−1633		34.7	31	17− 5		34	6	86	3	3.10	2.17	3.29L	30.55L	BF	AA	9	940020000C			2	22	S51		314	2100
18375−1649		35.1	9	17− 5		18	6	86	3	1.19	.79	1.19L	6.06L	CC	AAHB	6	9600100120		8						
18375−1422		35.3	27	19− 4		47	10	86	2	.55	.70L	3.70L	26.48L	C	CDE		8503011100								
18376−1740		38.4	35	16− 6		32	6	86	3	12.84	7.42	1.08	25.18L	BCC	AACK	9	3500000008								
18376−1908		39.9	1	15− 6		64	6	86	3	.91	.29:	.62L	33.59L	DF	AELE	7	9400120208								
18376−1751		40.2	29	16− 6		39	6	86	3	3.61	1.18	.51L	33.96L	BC	AA	1	4400000008								
18377−1246		42.3	6	20− 3		63	6	85	3	.58	.35L	6.39L	61.42L	B	B		750100010C								
18377−1630		42.4	6	17− 5		60	7	86	3	.84	.49L	3.34L	41.97L	B	BE		940030000C			2	22	S51		391	2100
18377−1608		44.3	26	17− 5		43	9	86	2	.39	.45L	2.74L	34.21L	D	DEK		550000000C								
18377−1253		45.2	1	20− 3		51	7	85	3	.50	.34L	6.16L	60.79L	C	BF		950000010C								
18377−1636		45.4	45	17− 5		34	16	86	2	.26L	.41L	1.21	6.08L	D	DB		968230000C			2	22	S51		130	2100
18377−1355		45.5	38	19− 4		22	5	86	3	3.47	3.27	2.95L	48.51L	BC	AAGD	5	940011010C								
18377−1006		46.0	34	23− 2		51	9	86	2	.70	.40L	4.54L	47.05L	D	BH		960110000F								
18377−1124		46.1	28	22− 3		61	8	86	2	.64	1.44L	9.92L	119.64L	D	BI		640013000F		1						
18377−1624		47.1	35	17− 5		24	6	86	3	9.62	5.61	.87:	28.77L	BCD	AAB	9	940020000C								
18377−1953		47.9	47	14− 7		40	6	86	3	2.97	1.90	.49L	22.19L	DC	AAC	8	8401010008								
18378−1146		48.0	10	21− 3		29	10	85	3	.60	.55L	1.04L	73.35L	C	BC		9501200428		8						
18378−1311		48.2	58	20− 4		23	5	86	3	2.31	1.29	4.38L	59.03L	BC	AA	0	9500100000C								
18378−1430		48.8	43	19− 4		34	6	86	3	1.15	.76L	4.80L	42.65L	B	CB		941320111C		4						
18378−1038		49.7	34	22− 2		36	6	85	3	1.92	.79	10.37L	87.84L	BE	AAF	0	454010000F								
18378−1815		50.3	57	15− 6		68	12	86	2	.52	.36L	.83:	8.16L	D	D DLEC		5501210308		4	1	32	X1837−182		107	4
18378−1820		50.7	20	15− 6		67	7	86	3	1.40	.44L	.63L	32.26L	B	ACJ		6301210308		4						
18378−1404		51.3	5	19− 4		35	6	86	3	8.82	4.54	1.32L	45.43L	CF	AAB	9	940000000C								
18378−1045		51.6	27	22− 2		41	6	85	3	6.39	11.13	4.53	85.08L	FEE	AAA	9	450030010F								
18378−1945		52.9	55	14− 7		48	16	86	3	.32L	.35L	.79	8.05L	C	I ECF		9481010228		4						
18378−1209		53.3	48	21− 3		27	7	85	3	1.00	.73	7.38L	72.15L	CD	AB	3	740120000F								
18379−1617		54.7	24	17− 5		37	11	86	2	.33L	.30L	1.08	16.75L	D	CC		660020000C								
18379−1707		54.7	30	17− 5		27	6	86	3	1.67	23.76	7.12	3.66L	BBC	AAA	1	9700101000								
18379−1323		54.9	0	20− 4		68	11	85	2	.38	.36L	5.24L	73.61L	D	C		740000000C			1	13	161715 K2		44	86
18379−1204		55.0	42	21− 3		34	6	85	3	2.95	1.40	.93L	72.38L	BC	AA	7	9402201108								
18379−1047		56.8	14	22− 3		55	7	85	3	1.38	.84:	11.81L	125.37L	EF	BCFD	0	450120010F								
18379−1634		57.1	40	17− 5		38	6	86	3	.89	.42L	2.02L	24.72L	B	ACM		950140000C			2	22	S51		92	2100
18379−1726		58.6	13	16− 6		27	12	86	2	.35	.64L	.65L	5.09L	D	CF		5700000000								
18379−1139		58.7	19	21− 3		26	6	85	3	3.60	3.71	.86L	92.68L	BB	AA	2	3501200528		8						
18379−1104		59.6	16	22− 3		29	15	86	2	2.08L	1.04L	1.29	40.12L		D DJBA		540120010F								
18380−1200		1.7	18	21− 3		36	6	85	3	8.86	5.21	1.18:	72.58L	BEC	AADE	9	9401101108								
18380−1713		1.7	1	16− 5		45	7	86	3	.47	.49L	.63L	5.51L	C	CM		9701100000								
18380−1016		2.1	34	23− 2		74	9	86	2	.93	.65:	5.09L	44.36L	DF	BD	1	560210001F		8						
18380−1457		2.2	35	18− 4		24	6	86	3	1.82	1.22	.82L	38.27L	FF	AALB	9	4500000108								
18380−1902		2.6	28	15− 6		68	10	86	2	.36	.46L	.88L	13.09L	C	C CF		9600000008								
18380−1621		2.6	50	17− 5		56	9	86	2	.39	.35L	2.42L	23.66L	C	C		650020000C								
18380−1433		2.8	14	19− 4		28	6	86	3	4.11	1.29	2.66L	8.54:	BC	E AAFC	0	960220131C		4	3	13	161716 K0		15	85
18380−1638		2.9	6	17− 5		35	7	86	3	.49	.61L	2.71L	18.86L	B	AI MI		950230000C			2	22	S51		180	2100
18380−1800		4.4	15	16− 6		35	6	86	3	2.03	1.25	.56L	17.22L	BC	AA	0	5400100008								
18381−1935		6.0	46	14− 7		61	8	86	3	.42	.31L	.51L	21.55L	C	C		8300000008			1	13	161717 K5		19	90
18381−1611		7.0	28	17− 5		58	19	86	2	.28L	.46L	.84L	4.70		D MGC		570010000C								
18381−1805		7.0	57	16− 6		41	7	86	3	1.01	.69:	.65L	18.73L	CD	BAF	0	5400110008								
18381−1528		7.6	35	18− 5		73	10	86	2	.50	1.25L	.70L	26.06L	F	BJ		6400000008								
18381−1100		7.9	18	22− 3		24	7	85	3	5.71	4.29	1.58	115.76L	FFD	AAB	9	530010000F								
18381−1856		8.0	13	15− 6		67	8	86	3	.52	.37L	.63L	30.15L	C	CG		9502000008								
18381−1558		9.0	9	18− 5		26	8	86	2	.56	.44L	2.46L	5.41L	C	B MC		2701000200C		4						
18381−1550		10.4	33	18− 5		22	6	86	3	3.20	2.42	3.31L	29.34L	BC	AA	5	241100200C		2	1	32	X1838−158		34	2
18381−1310		10.8	37	20− 4		28	7	85	3	1.34	1.24	5.20L	69.54L	DD	AAI	9	840220100C								
18381−1636		11.7	8	17− 5		93	24	86	2	.25L	.63L	2.42L	6.24		E F C		960120021C			2	22	S51		254	2100
18381−1027		11.8	28	22− 2		22	7	85	3	1.94	.94	14.30L	133.14L	CC	ABHC	4	450100001F		8						
18382−1338		13.7	48	20− 4		34	7	85	3	6.49	10.35	2.24	47.47L	CDD	AAA	9	440000000C								
18382−1107		14.3	39	22− 3		20	6	69	3	2.53	1.38	8.62L	110.10L	FE	AA	9	330110000F								
18382−1702		14.8	45	17− 5		85	15	86	2	.51L	.35L	.72	7.38L		C C		9700101000								
18382−1139		15.6	55	21− 3		27	6	85	3	1.88	.98	1.12L	63.34L	BC	ABGF	3	3500100318		8						
18382−1041		15.7	24	22− 3		36	6	85	3	2.24	1.00	12.51L	117.38L	CC	AA	5	350100000F								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18382−1251	15.7	17	20−	4	23	10	85	3	.56	.36L	1.20:	89.91L	B E	AJFD		940010010C								
18382−1448	17.6	55	19−	4	46	16	86	3	.28L	.53L	1.47	55.79L	C	FFD		4401100208		4						
18382−1350	17.8	49	19−	4	39	7	86	3	2.66	.87	4.37L	47.14L	CC	AB	0	840011020C								
18383−1258	19.1	1	20−	4	25	7	85	3	.63	.57:	1.87:	10.22:	BFED	BDDB	5	968001030C								
18383−1650	20.1	53	17−	5	67	10	85	2	.40	.40L	.79L	8.47L	E	C		8601000000								
18383−1314	20.3	35	20−	4	67	11	86	2	.65:	.65	2.84L	27.14L	DF	BD	1	750110100C								
18383−1306	20.5	56	20−	4	30	12	86	2	.52	.46L	6.40L	69.78L	C	CF		740110100C								
18383−1243	20.9	44	20−	4	43	7	85	3	1.07	.61	4.53L	67.64L	EF	AB	8	640010000C								
18383−1515	20.9	50	18−	5	39	6	86	3	.82	.49:	.76L	32.82L	CE	ABDJ	0	6501122228		C						
18383−1127	21.1	37	22−	3	56	7	85	3	.76	1.39L	7.15L	95.38L	D	BE		450000000F								
18383−1536	23.3	34	18−	5	40	7	86	3	.25L	1.04	2.47	29.20L	CC	EBA		5400100008			1	11	PK 17− 4.1		8	
18384−1344	25.3	53	20−	4	53	9	86	2	.66	.43L	2.55L	29.92L	C	BI L		650020010C								
18384−1707	25.6	23	17−	6	30	7	86	3	6.39	1.83	.56L	4.22L	BC	AA	0	6710101000			3	13	161724 M2		5	88
18384−1850	27.9	34	15−	6	52	16	86	2	.30L	.37L	.93	8.19:	DF	EC		7601000208		4						
18384−1802	29.1	46	16−	6	34	14	86	2	.32	.50L	.51L	25.27L	C	CM		4400110008								
18385−1520	30.8	1	18−	5	31	5	86	3	2.93	1.90	.60:	44.42L	BCD	AAC	0	6401222228		C						
18385−1920	30.8	44	15−	7	45	16	86	2	.29L	.33L	1.37	8.02	CE	GC		9600020428		9						
18385−1443	31.1	19	19−	4	43	7	86	3	1.23	.48L	.66L	45.90L	B	AC		2401100208		4						
18385−1234	32.0	13	21−	3	45	6	85	3	.74	.35	.76L	53.17L	ED	BB	0	9400100008								
18385−1359	32.5	14	19−	4	35	13	85	2	.33L	.46	4.77L	25.49L	D	EHG		940110132C		C	1	32	X1838−139		49	12
18385−1634	33.2	41	17−	5	52	7	86	3	.62	.62L	1.99L	26.91L	C	BBMK		750010043C		C	2	22	S51		569	2100
18385−1800	33.5	31	16−	6	35	7	86	3	.34	2.64	.84L	22.80L	CC	DAD	0	4501100008								
18385−1051	35.0	5	22−	3	33	7	85	3	.73	.56	9.24L	88.57L	CE	BB	0	350010010F								
18385−1148	35.4	24	21−	3	77	25	86	2	.29L	.41L	.91L	11.00	D	K D		7700100208								
18386−1134	36.7	47	22−	3	85	12	86	2	.41	1.38L	4.00L	39.08L	D	DC		360000000F								
18386−1213	36.9	23	21−	3	68	10	85	2	.47	.39L	1.54L	67.47L	C	A		9300200008								
18386−1349	37.6	20	20−	4	86	20	86	2	.45L	.38L	1.97L	7.65	D	F MB		768120010C								
18386−1904	37.8	23	15−	6	40	7	86	3	.73	.33L	.53L	13.89L	B	BD G		9602100208		4						
18386−1411	39.2	10	19−	4	42	7	85	3	4.44	2.83	4.09L	61.65L	BD	AAE	9	930100000C								
18386−1253	40.0	46	20−	4	32	6	85	3	1.43	10.19	10.62	48.27L	BBD	AAAH	0	841101010C								
18386−1026	40.7	46	23−	3	44	8	85	3	.45	1.20L	3.79L	16.05	E	E CGDC		370200020F		4	1	13	161728 K2		10	83
18386−1434	40.7	32	19−	4	24	7	86	3	8.82	5.45	1.02:	50.69L	DEE	AAB	9	940030100C								
18386−1007	41.0	30	23−	2	86	15	86	2	1.31L	1.31L	2.12	10.18:	ED	CCB		380010100F								
18386−1210	41.2	4	21−	3	36	7	85	3	.77	.40L	.83L	79.01L	E	BE		9300200008								
18387−1204	43.1	36	21−	3	59	7	85	3	.49:	1.06	.89L	68.07L	EC	CA	0	9300200008								
18387−1517	43.6	27	18−	5	38	14	86	2	.28L	.37L	1.49	12.45	CD	EC		7601122228		C	1	32	X1838−152		109	12
18387−1320	44.1	48	20−	4	30	7	85	3	2.81	.95	2.43L	19.17:	BF D	ABJD	2	450030152C			1	23	LDN 0409		598	
18387−1432	45.8	16	19−	4	44	7	86	3	4.69	2.23	3.91L	51.70L	CC	AA	0	940020100C								
18387−1311	45.9	55	20−	4	39	6	85	3	2.16	.70	2.69L	45.90L	BD	AB	0	540000000C								
18387−1451	46.7	20	19−	5	46	14	86	2	.39	.78L	.54L	16.93L	C	D F		4600200108		4						
18388−1149	48.2	60	21−	3	78	16	86	2	.72L	.34L	1.33	24.99L	C	K D		6501210208								
18388−1531	49.5	1	18−	5	27	10	86	2	.51	.48L	1.02L	13.31L	D	BCGB		7501110108								
18388−1606	51.3	53	18−	5	48	8	86	3	.47	.39L	.56L	34.17L	C	B		6501000008								
18388−1436	52.3	47	19−	4	45	7	86	3	1.29	.39L	3.88L	52.06L	B	AH		841130100C			2	13	161730 F5		10	65
18388−1217	52.3	28	21−	3	69	8	85	3	.52	.41L	.95L	72.70L	E	BC		9300210118								
18388−1845	53.7	44	15−	6	52	7	86	3	.53	.43L	.49L	20.55L	B	B		5500000108		4						
18388−1052	53.7	17	22−	3	57	15	86	2	1.30L	.87L	1.39L	9.78	D	F FB		360010010F								
18388−1745	53.8	58	16−	6	69	17	86	2	.59L	.39L	.79	24.00L	C	MF		2502100108								
18389−1455	54.6	13	19−	5	50	8	86	3	.72	.48L	.60L	42.34L	B	BC		6401100108								
18389−1155	54.7	47	21−	3	79	8	85	3	.59	.40L	.99L	50.36L	D	BH		7400130008		1						
18389−1615	56.6	28	17−	5	30	5	86	3	1.38	1.16	.44L	32.11L	BC	AA	0	6500001008								
18389−1003	57.0	39	23−	2	33	5	85	3	1.72	.91	9.64L	108.67L	CD	AB	1	540120000F								
18389−1919	57.1	54	15−	7	65	9	86	2	.31	.51L	.53L	21.88L	C	B		9501220428		9						
18389−1109	57.4	17	22−	3	64	8	86	2	.43	1.31L	8.39L	99.77L	D	B		230031000F								
18389−1126	57.9	4	22−	3	60	7	85	3	.71	1.31L	6.72L	50.60L	C	BB H		350000000F								
18389−1333	57.9	11	20−	4	43	6	85	3	.68	.63	3.59L	40.46L	CF	AB	9	240000000C			1	23	LDN 0409		193	
18389−1438	57.9	30	19−	5	56	7	86	3	1.04	.50:	.64L	41.67L	CF	BC G	9	2501200008								
18389−1536	58.2	9	18−	5	56	18	86	2	.26L	.61L	1.09:	7.29	EE	HJC		7602210008								
18389−1322	58.9	5	20−	4	36	6	85	3	1.75	1.10	1.61L	41.61L	BC	ABFB	9	348130153C			1	23	LDN 0409		475	
18389−1205	59.2	51	21−	3	29	6	85	3	2.81	1.61	.84L	46.99L	BD	AA	6	9400100008								
18389−1243	59.3	48	21−	4	67	9	86	2	.48	.34L	3.96L	59.75L	C	C I		640100000C								
18390−1008	1.9	42	23−	2	42	5	85	3	3.12	2.07	9.44L	106.71L	FF	AAC	9	540120100F								
18390−1409	2.1	13	19−	4	29	6	85	3	1.64	.99	2.32L	38.49L	BC	AB M	2	840020000C								
18390−1323	2.3	59	20−	4	53	8	85	3	.48	.31L	3.70L	48.60L	B	B		340120143C			1	23	LDN 0409		363	
18390−1356	3.6	1	19−	4	30	8	85	3	.58	.37L	1.66L	7.84	B	D CHHB		860121010C								
18390−1116	3.8	52	22−	3	54	6	85	3	.71	1.13L	3.44L	77.76L	D	BE		240010100F								
18390−1023	4.9	44	23−	3	70	12	86	2	1.78L	1.16L	1.64	36.67L	D	B		360010022F		4						
18390−1639	5.3	34	17−	5	60	11	86	2	.37	.43L	.52L	4.01L	C	C C		7700000000								
18391−1232	6.7	15	21−	4	39	13	85	2	.34	.51L	1.13L	27.80L	F	EG F		9502300228		C						
18391−1036	7.9	35	22−	3	42	6	85	3	2.09	.68L	8.40L	99.81L	C	AC	1	350111100F			1	13	161737 K5		3	87
18391−1316	7.9	41	20−	4	82	7	85	3	.62	.35L	3.84L	53.97L	C	BGI		940010120C								
18391−1213	7.9	29	21−	3	58	17	86	2	.30L	.39L	1.16:	8.29	DD	EC		9600210218								
18391−1915	7.9	21	15−	7	35	7	86	3	2.25	1.08	.48L	20.87L	EE	AB	9	8500110008		1						
18391−1836	8.8	42	15−	6	39	7	86	3	.98	.49	.58L	21.34L	CD	AFL	0	7500000008								
18391−1803	8.8	21	16−	6	32	6	86	3	3.77	3.46	3.26	20.38L	BBD	AAA	3	3500000008								
18391−1013	10.3	18	23−	3	24	5	85	3	1.49	.63:	1.75:	137.93L	DDE	ABCD	0	635110110F								
18391−1622	11.0	55	17−	5	50	8	86	3	.58	.43L	.43L	42.69L	B	BK		6400000008								
18391−1655	11.5	37	17−	6	43	12	86	2	.27	.36L	.48L	5.30L	D	E		5701100000								
18392−1350	12.1	53	20−	4	53	7	85	3	.72	.48L	3.53L	38.75L	B	BC		640113020C		4						
18392−1532	13.2	54	18−	5	86	10	86	2	.56	.71L	.81L	13.10L	D	CFI D		6501110008								
18392−1924	14.8	34	15−	7	43	15	86	2	.30L	.35L	1.07	5.72L	C	CC		9501100418								
18392−1153	15.2	37	21−	3	30	15	86	2	.59L	.34L	1.71	58.51L	C	D E		8400230108			1	1	32	X1839−118	16	1
18392−1154	16.1	31	21−	3	37	5	85	3	1.20	.53	1.81L	54.12L	BD	ADE	1	8400230108			1	1	32	X1839−118	41	1
18392−1703	16.2	39	17−	6	35	7	86	3	2.69	.66	.45L	3.48L	BC	AB E	2	4700100000				1	13	161738 K0	4	74
18392−1521	17.0	2	18−	5	80	24	86	2	.30L	.42L	.87L	5.66	D	GMB		9700100008								
18392−1446	17.2	4	19−	5	54	8	86	3	.42	.34L	.64L	52.11L	D	E		3401100008								
18392−1542	17.3	41	18−	5	38	7	86	3	1.40	.40L	.61L	26.65L	B	ACMM		8401000008				1	13	161739 K2	6	90
18392−1134	17.5	27	22−	3	52	6	85	3	.67	1.29L	5.31L	53.70L	C	BD		450110000F								
18392−1110	17.5	27	22−	3	43	6	85	3	.96	.53	6.99L	81.23L	DE	AA	9	240020000F								
18392−1404	17.5	20	19−	4	60	7	85	3	1.01	.48L	3.48L	37.31L	B	AE		740040010C								
18393−1258	19.8	57	20−	4	68	10	85	3	.39	.34L	4.71L	19.41L	C	C G		950103112C		8	1	32	X1839−129		86	8
18393−1020	21.1	49	23−	3	27	5	85	3	5.86	4.99	12.15L	141.72L	FF	AAD	9	431020022F		4						
18393−1649	21.2	51	17−	6	47	7	86	3	1.61	1.60	.47L	3.58L	CD	ABF	9	3701300000								
18393−1216	21.4	57	21−	4	18	6	85	3	2.30	1.26	1.02L	53.30L	CF	AAK	9	9410210318								
18393−1235	22.0	15	21−	4	61	7	85	3	.44	.38L	.87L	48.55L	C	B J		9401400008								
18393−1635	23.6	37	17−	5	69	9	86	3	.83	.53L	.44L	39.27L	C	BG I		6400200018								
18394−1844	24.4	47	15−	6	30	19	86	2	.59L	.58L	.65	14.68L	C	DD		4501000008								
18394−1152	24.5	40	21−	3	68	8	85	2	.57	.78L	1.91L	53.17L	C	CEH		8400230108		1						
18394−1514	26.0	59	18−	5	39	6	86	3	.68	.49	.50L	29.91L	CF	AB	3	7500100008								
18394−1236	26.5	57	21−	4	38	6	85	3	.84	.69	4.56L	52.65L	FD	AB D	8	540150000C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)									Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name			Galactic	Uncertainty																				
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag	
18394−1330	27.6	17	20− 4	60	7	85	3	.68	.34L	4.14L	47.98L	C	BD		640100000C			2	23	LDN 0409		405		
18394−1139	28.0	27	22− 3	54	6	85	3	.53	.29L	1.00L	69.01L	C	BC D		4400100008									
18394−1600	29.6	4	18− 5	25	7	86	3	4.63	6.14	1.69	22.62L	BCE	AAA	9	8500000008									
18394−1611	29.8	39	18− 5	35	7	86	3	8.51	4.55	1.27	20.11L	BEC	AAB	9	8521100008	29								
18395−1723	31.3	3	16− 6	54	8	86	3	.48	.42L	.47L	5.63L	C	B I		1600000000									
18395−1001	31.4	33	23− 3	29	5	85	3	1.20	.56	4.71L	96.85L	CD	ABDE	2	640002010F		1							
18395−1249	32.6	25	21− 4	58	8	86	2	.52	.38L	4.72L	59.89L	C	B		640100000C									
18395−1239	32.6	31	21− 4	34	5	85	3	12.58	5.25	2.86L	52.55L	CF	AAF	9	642230000C									
18395−1651	33.0	55	17− 6	34	7	86	3	1.77	.81	.44L	3.34L	CC	AB	1	2700200000									
18395−1010	33.3	35	23− 3	20	5	85	3	2.12	1.13	4.55L	94.61L	CD	AA	0	640100110F									
18395−1700	33.6	16	17− 6	55	8	86	3	1.14	.51:	.80L	4.41L	EF	BCE	9	2700100000									
18395−1441	33.9	43	19− 5	31	6	85	3	1.49	.49L	.60L	33.60L	E	AC		2500100008			1	13	161743 K5		7	92	
18395−1418	34.0	12	19− 4	26	7	85	3	.25L	1.75	3.76	33.22L	CD	AA		640110031C									
18395−1212	34.9	17	21− 4	61	14	86	2	.41L	.40L	1.40	32.59L	D	EFC		9401100218									
18396−1419	36.9	31	19− 5	65	8	85	3	.46	.33L	3.76L	43.88L	C	D FE		540110021C									
18396−1103	37.7	60	22− 3	31	6	85	3	1.85	1.08	8.22L	92.43L	CD	AB	0	230020000F									
18396−1636	38.0	43	17− 6	28	18	86	2	.33L	.40L	.81	4.93L	C	EC		6601200008									
18396−1647	38.1	23	17− 6	43	7	86	3	1.12	.55	.49L	3.80L	BF	AE	0	2701200000									
18396−1242	38.8	14	21− 4	29	6	85	3	.65	1.12	3.70L	51.60L	CC	AA	0	640120000C									
18396−1037	41.3	1	23− 3	56	15	86	2	1.26L	1.91L	1.98L	11.45	E	MEB		170010010F									
18396−1606	41.7	40	18− 5	36	7	86	3	3.63	1.67	.95	23.41L	BCC	AACB	0	9500101008									
18397−1740	42.2	3	16− 6	39	7	86	3	1.00	.43L	.43L	23.50L	B	AC		1501000008									
18397−1232	43.4	39	21− 4	34	6	85	3	.99	.51	.70L	51.85L	CD	AB	4	9401200008									
18397−1224	46.2	30	21− 4	75	10	86	2	.41	.30L	.79L	31.65L	C	D		9501100008									
18397−1106	47.1	20	22− 3	20	7	85	3	.56	1.17L	6.97L	109.85L	D	B		230010100F									
18397−1308	47.1	13	20− 4	38	19	85	3	.25L	.32L	4.71L	13.32	E	JD		960010220C		6							
18397−1146	47.5	55	21− 3	34	5	85	3	1.92	.99	.82L	50.66L	CC	AA	0	7501000218		4							
18397−1309	47.5	35	20− 4	49	6	85	3	.91	.37L	3.50L	11.93:	C	F BG D		960010220C		6							
18397−1855	47.9	42	15− 7	50	6	86	3	1.28	.57L	.48L	15.27L	B	ADJ I		5600200208		4							
18398−1035	48.8	45	23− 3	53	6	85	3	1.26	.75	6.01L	73.69L	CE	ACKD	0	450010010F									
18398−1155	49.4	0	21− 3	30	7	85	3	.60	.37L	.94L	72.30L	C	BK		8301100008									
18398−1534	49.5	20	18− 5	51	7	86	3	.68	.35L	.57L	28.05L	C	AJ E		8400000008			1	13	161751 G5		25	82	
18398−1833	49.8	6	15− 6	71	9	86	3	.34	.44:	.47L	19.58L	CF	DDI	0	5500200308			2	23	LDN 0365		233		
18398−1028	50.0	47	23− 3	23	6	85	3	1.41	1.07L	7.64L	74.97L	F	AH		451100000F									
18398−1525	50.0	41	18− 5	22	6	86	3	4.31	2.31	.57L	28.77L	BC	AA	0	9400000108									
18398−1156	51.9	47	21− 3	53	8	86	2	.80	.47L	1.43L	47.85L	F	AG		8401100008									
18398−1830	53.5	3	15− 6	30	9	86	2	.59	.46L	.62L	4.88:	D	F BFI D		3700200208			2	23	LDN 0365		90		
18399−1600	54.4	11	18− 5	40	6	86	3	9.89	4.72	.82	20.65L	BBF	AAB	1	9500100008			1	24	−20509		6	3	
18399−1719	56.1	52	17− 6	64	17	86	2	.28L	.41L	.87L	4.45	D	GA		5600000008									
18399−1850	56.6	29	15− 7	95	12	86	2	.33	.39L	.53L	21.93L	C	C		4500100208		4							
18399−1920	57.3	6	15− 7	38	6	86	3	82.91	23.31	4.62	15.64L	BBC	AAAG	0	8500000008	18		4	13	161754 MB		14	65	
18399−1121	57.9	37	22− 3	43	6	85	3	.83	.43:	5.42L	68.37L	CF	AB	0	240010000F			2	23	LDN 0433		504		
18399−1010	58.0	25	23− 3	25	6	85	3	5.59	2.38	1.53:	84.47L	BCE	AAD	0	840100000F									
18399−1257	59.0	15	20− 4	22	6	85	3	1.24	.60	3.59L	49.50L	CC	BB	3	940122201C									
18399−1554	59.1	3	18− 5	30	6	86	3	2.09	1.04	.62L	20.64L	BC	ABE	1	9501000008									
18399−1252	59.3	58	21− 4	79	7	85	3	.54	.44L	4.88L	56.30L	B	BC		940131200C									
18400−1603	0.4	43	18− 5	48	7	86	3	.49	.31L	.55L	25.03L	C	BC		9500101008									
18400−1424	1.1	19	19− 5	56	6	85	3	.70	.32L	3.73L	48.16L	B	AG		540200020C									
18400−1115	2.8	50	22− 3	66	7	85	2	.55	1.43L	5.49L	74.48L	D	BD		140020000F									
18400−1510	3.4	41	18− 5	61	11	86	2	.51L	.45	.58L	15.94L	D	GC		7500100208									
18400−1213	3.8	44	21− 4	30	6	85	3	23.87	17.03	2.84	43.08L	BBC	AAA	1	8400000008	27								
18400−1645	4.1	34	17− 6	20	5	86	3	9.64	8.13	1.38	18.17L	BCD	AAAG	9	3501000108	29								
18401−1238	7.8	44	21− 4	34	6	85	3	2.38	1.36	3.79L	38.46L	BC	AA	1	540010000C									
18401−1102	8.4	32	22− 3	37	6	85	3	3.31	1.47	8.30L	69.08L	BC	AAJ	0	240100000F			1	1	FY SCT		46	3	
18401−1144	8.4	25	22− 3	17	8	85	3	.29L	.27:	3.02	21.45	DCC	ECDA		4601000218		4							
18401−1408	9.0	58	19− 5	48	13	86	2	.30L	.37L	1.01	19.22L	D	ECE		650100021C									
18401−1109	10.4	56	22− 3	30	6	85	3	.48:	3.33	6.16	67.70L	ECD	DAA	0	140111300F		2							
18401−1949	10.9	5	14− 7	35	16	86	2	.34L	.34L	.78	23.72L	C	HI		9400200428		8	1	32	X1840−198		54	8	
18401−1457	11.8	39	19− 5	38	6	85	3	1.63	.96	.54L	37.67L	DD	AA	9	6400001008									
18402−1000	12.8	60	23− 3	24	7	86	2	3.59	2.22	2.05L	22.08:	CD E	AAI D	0	660130100F									
18402−1432	14.4	31	19− 5	41	9	86	2	.65	.67L	2.17L	17.64L	C	BB		760000000C									
18402−1812	14.7	34	16− 6	48	10	86	2	.39	.37L	.57L	3.91L	D	C		9700110000			1	13	161759 K0		6	88	
18402−1233	15.6	39	21− 4	47	7	85	3	.49	.45L	1.42L	10.90:	C	F CFLE		9601210108									
18402−1254	16.4	50	21− 4	17	6	85	3	1.06	.73	3.53L	37.93L	CD	AB	8	951221211C									
18402−1450	16.4	49	19− 5	27	6	85	3	1.47	.79	.57L	32.02L	CE	ABG	9	6510000008									
18402−1010	16.9	38	23− 3	21	6	85	3	2.48	1.62	8.13L	104.39L	FE	AAH	9	840100000F									
18402−1333	17.3	8	20− 4	54	8	86	2	.70	.46L	.75:	21.23L	C E	BDC		950100000C			1	23	LDN 0410		317		
18402−1353	17.5	44	20− 4	51	6	85	3	.47	.48:	.80L	45.90L	BF	ADDE	0	9402100008									
18402−1742	17.6	33	16− 6	20	5	86	3	5.53	2.45	.40L	3.59L	BC	AAM	2	5700100000									
18403−1614	18.5	10	18− 6	28	6	86	3	.77	.55	.49L	19.72L	DC	AA	4	8500000008									
18403−1018	18.8	23	23− 3	20	6	85	3	1.76	1.33	8.57L	108.03L	FF	AA	9	840012300F		3							
18403−1419	19.0	28	19− 5	42	6	85	3	1.55	.86	3.00L	41.39L	BC	AB	2	540000020C									
18403−1528	20.6	20	18− 5	25	7	85	3	1.15	.55	1.11:	8.97:	BDDD	BBEC	4	9600200308		4							
18403−1736	21.1	40	16− 6	31	5	86	3	1.68	.49	.57L	4.06L	BF	ABE	0	5711200100									
18403−1815	21.3	18	16− 6	66	9	86	2	.73	.39L	.56L	4.01L	C	BF		9700110000									
18404−1530	24.3	8	18− 5	31	6	86	3	8.73	4.31	1.04L	8.49:	BB F	AADC	3	9600100308		4							
18404−1952	24.3	13	14− 7	28	11	86	3	.39L	1.03L	1.14	19.80L	C	DEDC		7400100228		8							
18404−1425	25.7	37	19− 5	41	9	86	2	.46	.42L	1.03L	18.15L	C	BGC		9600100008									
18404−1129	27.0	32	22− 3	25	6	85	3	10.04	5.92	1.29:	52.15L	FEE	AAA	9	350030100F			2	23	LDN 0433		399		
18404−1021	27.5	26	23− 3	36	6	85	3	1.54	1.14	7.89L	78.08L	CD	ABJ	7	731012300F		3	1	32	X1840−103		29	3	
18404−1032	28.6	13	23− 3	18	6	85	3	5.20L	2.07	2.84L	90.99L	D	AAJC	0	437030232F		E	2	1	YY SCT		34	3	
18404−1903	28.9	25	15− 7	29	7	86	3	5.88	3.24	.67L	13.78L	BB	AAC	1	5400000008									
18404−1033	29.0	18	23− 3	75	19	86	2	5.20L	2.07L	2.98L	19.30	D	B		450030232F		E	1	32	X1840−105		37	14	
18404−1523	29.7	46	18− 5	40	6	85	3	1.09	.68	.51L	28.67L	BC	AB	1	9400200108									
18405−1112	30.1	51	22− 3	24	8	85	3	1.73L	.78	7.07L	59.06L	E	ABF	0	142011300F		2							
18405−1219	30.5	46	21− 4	39	12	86	2	.76L	.68L	1.42L	12.28	E	D FD		6600100108									
18405−1313	30.5	52	20− 4	30	6	85	3	3.01	1.25	4.50L	44.46L	BC	AA C	1	950020010C									
18405−1241	30.8	39	21− 4	39	7	85	3	.55	.43L	3.01L	45.96L	E	DD		640010010C									
18405−1349	31.0	44	20− 4	32	6	85	3	5.65	3.29	.70L	36.27L	BB	AACG	0	9401200008									
18405−1228	31.2	32	21− 4	64	7	85	3	.47	.34L	1.20L	49.59L	B	BFI G		6401210108									
18405−1821	31.3	49	16− 7	21	10	86	3	.33:	.31L	.60:	4.90	F DD	D DC		9500120110		1							
18405−1646	33.2	2	17− 6	85	23	86	2	.39L	.35L	1.03L	4.28	D	H FC		2701000108									
18405−1732	34.9	2	16− 6	27	6	86	3	.85	.41:	.71:	4.52	BDCD	BBEB	0	9701100108									
18405−1149	35.3	54	22− 4	49	9	85	3	.55	.37L	1.00L	60.34L	C	CB		6401000008									
18406−1516	37.6	26	18− 5	28	6	85	3	1.49	1.11	.48L	28.24L	CD	AA	8	9510221208									
18406−1224	39.0	33	21− 4	73	9	85	2	.40	.36L	1.87L	53.72L	C	DI B		6400300008									
18406−1258	39.0	57	21− 4	28	6	85	3	.92	.82	2.34L	20.58L	CF	AAFC	9	950112121C		4	1	32	X1840−129		155	4	
18406−1827	39.5	29	16− 7	28	6	86	3	.52	.64	.55L	3.59L	CD	BB	8	9600120010		1	2	23	LDN 0365		584		
18406−1537	40.3	40	18− 5	25	5	85	3	5.33	7.70	2.30	26.66L	BBC	AAA	0	9400000008									
18406−1407	40.5	13	19− 5	70	7	85	3	1.09	.43	.59L	50.83L	BD	AB	0	9502100418									

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags		VAR		LRS	S2	Associations					
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
										(Jansky)														
18406−1203		41.7	45	21− 4	21	6	85	3	1.81	1.52	1.01L	48.89L	CF	AAM	9	7400110108							
18407−1236		42.9	20	21− 4	67	8	85	3	.44	.33L	6.84L	65.35L	C	C		4401100000C							
18407−1848		43.8	28	15− 7	31	6	86	3	1.29	.66	.45L	17.89L	CD	AB	0	3410001008							
18407−1123		44.6	18	22− 3	21	6	85	3	6.02	1.62	5.96L	80.30L	BC	AAI	0	240030100F			3	13	161766 K5		5	70
18407−1410		45.1	7	19− 5	30	8	85	2	.57	.50L	1.11L	55.92L	D	BFHA		9401100418							
18407−1400		46.1	34	20− 5	27	6	85	3	3.18	.90	.60L	38.05L	DD	AB	2	9502101208		4					
18407−1341		46.8	6	20− 4	22	13	86	2	.25L	.29L	1.52	11.10:	DD	EC		8640210308		4					
18407−1207		47.1	9	21− 4	29	7	85	3	1.44	.67	.87L	48.64L	CC	AB	0	7401110008							
18407−1135		47.6	56	22− 4	58	11	86	2	.37L	.43L	1.82	16.96		CD	LIDB	4600000108							
18407−1343		47.6	0	20− 4	31	6	85	3	1.53	.71	.56L	40.30L	CD	AB	8	8400310408		4					
18407−1322		47.6	39	20− 4	21	5	85	3	4.62	3.83	2.34L	34.37L	BB	AA	9	940100000C							
18407−1428		47.7	16	19− 5	79	7	85	3	.62	.44L	.54L	52.35L	B	CD		9500100008							
18408−1056		48.4	21	22− 3	32	5	85	3	1.13	.68	.79L	68.52L	CD	AB	8	2401100008							
18408−1451		48.9	26	19− 5	36	6	85	3	1.55	.89	.49L	25.90L	DF	AB	9	4500000008							
18408−1347		49.5	53	20− 5	25	6	85	3	.51	5.58	8.46	42.51L	CBC	BAA	0	9400200208		4	1	11	PK 19− 4.1		37	
18408−1037		49.9	40	23− 3	63	8	85	3	.56	.35L	1.30L	62.39L	C	AJG		1400100028		C						
18408−1109		51.7	45	22− 3	23	5	85	3	4.09	2.00	.70L	63.97L	CE	AA	9	2401111008							
18408−1339		52.3	23	20− 4	21	6	85	3	.75	.41	1.04L	38.74L	CF	BAID	0	9482210408		4	1	32	X1840−136		104	4
18408−1556		52.4	5	18− 6	36	9	85	3	.25L	.42L	1.39	8.67		CC	DHCB	9600000208		4					
18408−1610		53.3	21	18− 6	33	6	85	3	.65	.42L	.45L	23.84L	B	AF		9500000008							
18408−1519		53.4	33	18− 5	33	6	85	3	3.73	.88	.46L	24.56L	BC	AA	1	9501221108			2	13	161770 M2		7	90
18409−1101		54.6	48	22− 3	48	15	86	2	.41L	.33L	1.41	50.76L		C	EA	3400100008							
18409−1305		54.7	10	20− 4	37	14	86	2	.25L	.37L	1.67L	9.89		D	GB	960000020C							
18409−1012		54.7	22	23− 3	27	7	85	3	1.70	.91	7.84L	76.40L	DD	AB	8	940001200F							
18409−1225		55.4	16	21− 4	33	5	85	3	2.61	1.59	1.47L	47.33L	CF	AAL	9	7400100208							
18409−1713		56.0	40	17− 6	71	10	86	2	.42	.31L	.45L	16.25L	E	C		6401100008							
18409−1457		56.7	46	19− 5	65	17	85	3	.26L	.31L	.74:	8.35		DD	GC	4600100218		4					
18409−1545		56.8	38	18− 5	69	12	85	3	.25L	.38L	.73L	8.52		D	DGC	8682000218		4					
18409−1047		57.1	3	22− 3	49	7	85	3	.58	.32L	1.05L	59.95L	D	AI		1400000008			1	13	161771 K2		10	81
18409−1820		57.4	13	16− 7	31	13	86	3	.27L	.30L	.80	3.94L		C	EB	8601120210		1					
18409−1716		59.1	22	17− 6	21	6	86	3	2.49	1.26	.75:	22.31L	CCC	AAB	8	6401100008							
18410−1645		0.4	24	17− 6	37	5	86	3	4.16	2.48	.87	19.68L	BCC	AAB	0	4501000208							
18410−1247		2.5	23	21− 4	53	6	85	3	1.22	.61	5.06L	45.80L	BF	ABG	0	940000000C							
18410−1958		2.8	1	14− 7	24	5	86	3	.56	1.77	.48L	14.21L	BC	BAE	3	5500101108			2	14	591−PN 15 PI		18	
18410−1402		2.8	15	20− 5	37	6	85	3	.68	.38:	.86L	42.22L	BD	BCG	0	9502301208		4					
18410−1128		3.5	30	22− 4	20	5	85	3	1.90	1.05	1.99	29.91	CCCC	AAFC	9	3500104228		C	1	32	X1841−114		52	12
18410−1359		4.8	55	20− 5	42	16	86	3	.45	.37L	.72	5.80	C	CD	BEGC	9701201208		4					
18410−1759		4.9	44	16− 6	23	6	85	2	.99	.53:	.67	6.15L	CDD	BBEB	0	7500000000							
18410−1735		5.0	1	16− 6	29	9	86	3	.82	.66L	.59L	21.59L	B	ABE		9300101108							
18411−1952		6.7	50	14− 7	31	14	86	3	.25L	.30L	.88L	5.54		D	GFD	4680100108							
18411−1147		7.6	37	22− 4	24	5	85	3	1.40	.28:	.56L	51.17L	CD	AE	0	4500110008							
18411−1702		8.8	46	17− 6	49	9	86	3	.35	.34L	.46L	20.90L	C	DI	G	8400000008							
18411−1314		9.3	24	20− 4	35	6	85	3	1.16	.60	4.49L	43.87L	BD	AB	0	950000000C							
18411−1849		9.6	6	15− 7	74	10	86	2	.48	.42L	.53L	16.08L	D	D	J	1400101008							
18411−1232		9.7	7	21− 4	64	8	86	2	.44	.35L	.75L	36.52L	E	BI		4401100208							
18411−1117		10.5	52	22− 3	39	7	85	3	1.04	.55	.97L	52.06L	FE	AB	7	2402101108							
18411−1438		10.7	59	19− 5	41	15	86	2	.30L	.29L	.97	12.94L		D	BC	3600100008							
18411−1457		11.2	18	19− 5	28	6	85	3	1.39	.85	1.16L	30.12L	BC	AAGE	0	8500100218		4					
18412−1513		12.9	18	19− 5	78	7	85	3	.49	.37L	.50L	38.60L	C	CD		9401000008							
18412−1822		13.0	39	16− 7	91	12	86	2	.38	.59L	.59L	5.59L	E	DH		8501200100							
18412−1745		14.5	42	16− 6	65	20	86	3	.25L	.38L	.65L	3.79		D	JHD	5501000300							
18412−1843		15.1	43	15− 7	23	6	86	3	3.72	1.52	.52L	3.30:	CC	EAADB	0	6600100208			1	1	V2035 SGR		39	3
18412−1334		16.7	53	20− 5	67	10	86	2	.58	.44L	4.11L	47.52L	C	DEE		950320010C							
18412−1007		17.1	46	23− 3	43	7	85	3	.76	.89L	5.44L	59.31L	C	BF	4	940203120F							
18412−1119		17.1	43	22− 4	37	6	85	3	2.14	1.06	.81L	47.45L	BC	AA	6	2500201108							
18412−1229		17.5	52	21− 4	36	12	85	3	.28L	.32L	1.93	10.94:		CD	DB	4601100208							
18413−1216		18.2	2	21− 4	38	6	85	3	.27L	.73	.96:	44.02L	CD	MBB		5501001008			2	11	PK 21− 3.1		16	
18413−1035		19.5	11	23− 3	27	6	85	3	8.12	5.55	1.27L	54.81L	BE	AAD	9	1400200008							
18413−1039		20.0	54	23− 3	41	6	85	3	1.71	.69	1.13L	54.10L	BC	ABH	0	1400200008							
18413−1735		20.2	42	16− 6	26	5	86	3	4.67	1.90	.74L	3.06L	CC	AAE	5	5600101000			1	16	11264		24	123
18413−1651		20.5	22	17− 6	60	7	85	3	.59	.31L	.46L	22.10L	B	B		5401010008							
18413−1416		21.4	5	19− 5	27	7	85	3	1.50	.83	.91:	9.95L	CCD	AAGG	6	9603001008							
18413−1330		21.9	50	20− 5	30	6	85	3	7.50	3.10	4.11L	41.22L	BC	AA	0	950030000C							
18413−1124		23.4	46	22− 4	19	6	85	3	2.49	1.55	.79L	47.13L	BC	AA	1	3501102228		8					
18413−1016		23.6	40	23− 3	46	5	85	3	1.94	.91	5.30L	57.89L	BD	AB	0	941000100F							
18414−1443		24.3	16	19− 5	28	7	85	3	1.02	.62	.54L	35.67L	CD	AB	0	9501100208							
18414−1959		24.8	36	14− 7	36	6	86	3	1.40	1.30	.45L	13.85L	CF	AA	9	5501101008							
18414−1238		25.5	25	21− 4	55	6	85	3	.61	.43L	4.97L	48.38L	B	BE		6401000000C							
18414−1343		25.5	28	20− 5	46	6	85	3	1.49	.58	.65L	39.79L	FF	AB	9	8503100108							
18414−1826		25.8	17	16− 7	73	20	85	2	.28L	.43L	.86L	3.68		D	LB	8501100000							
18414−1130A		27.4	51	22− 4	38	7	85	3	2.74	1.01	1.29L	46.73L	DC	AAE	6	3502102018		8					
18414−1545		27.5	53	18− 6	26	6	85	3	.64	.40L	.52L	11.36L	B	BF	I	7501111318		4					
18414−1614		27.8	23	18− 6	26	6	85	3	3.90	2.17	.73L	4.92:	BC	D	AACD	9	9601100008							
18414−1309		28.2	30	20− 4	37	6	85	3	1.17	.74	3.76L	57.78L	BC	BB	6	940030010C							
18414−1715		28.5	5	17− 6	81	9	86	2	.54	.37L	.44L	13.09L	C	C		7500120008							
18415−1352		30.8	16	20− 5	83	10	85	3	.38	.35L	.64L	48.26L	C	CK		9501100108							
18415−1945		31.8	54	15− 7	26	6	86	3	.49L	3.69	8.82:	5.78		BDD	HAAB	9600000008							
18415−1912		31.9	59	15− 7	63	6	86	3	.63	.47L	.51L	20.28L	D		BEL	4400000008							
18415−1334		32.6	2	20− 5	22	6	85	3	2.88	1.44	4.00L	40.80L	CC	AA	2	851240010C							
18415−1032		33.1	26	23− 3	20	5	85	3	1.21	.68	5.03L	54.66L	CC	AA	0	440120020F							
18415−1047		33.9	37	23− 3	41	6	85	3	1.49	.83	.87L	53.21L	CE	AA	9	1401110008							
18415−1135		35.7	57	22− 4	25	6	85	3	3.41	1.46	.75L	46.16L	DC	AA	J	0	4503100008							
18415−1255		35.9	17	21− 4	30	5	85	3	1.49	.88	2.59L	40.40L	BC	AA	0	950010000C							
18416−1315		36.3	55	20− 4	23	6	85	3	4.89	1.16	4.33L	56.41L	BC	AA	0	850020000C			2	1	RV SCT		3	3
18416−1512		36.4	30	19− 5	52	8	85	3	.45	.35L	.54L	36.67L	C	C		8500000008							
18416−1337		36.9	50	20− 5	44	8	85	2	.52	.38L	1.03L	52.09L	E	C		7401300008							
18416−1043		37.3	55	23− 3	53	9	68	3	.51	.33L	1.03L	61.35L	C	BC		1401210008							
18416−1817		37.3	6	16− 7	31	6	86	3	.59	.32L	.45L	3.44L	B	BL		8601000000							
18416−1232		38.0	1	21− 4	55	7	85	3	.69	.45L	.72L	39.04L	B	BF		2400100208							
18416−1326		38.3	52	20− 5	46	6	85	3	1.42	.76	3.55L	37.52L	BC	AB	0	750020000C							
18416−1843		38.4	8	15− 7	32	11	86	3	.25L	.35L	.74	6.72		ED	HFB	8502000518		4					
18416−1718		39.8	17	17− 6	26	6	86	3	.96	.52:	.44L	21.13L	DD	BB	0	8401120008							
18416−1430		40.1	8	19− 5	21	6	85	3	3.05	2.32	.81L	33.99L	BC	AAG	2	9501100008							
18416−1903		40.3	19	15− 7	59	16	86	2	1.12L	.29L	.67	10.20L		D	DF	5500000008							
18416−1424		41.0	57	19− 5	39	7	85	2	3.68	1.46	.86L	34.64L	FD	AALE	6	9501100008							
18416−1035		41.0	15	23− 3	64	9	85	3	.40	.32L	1.06L	54.73L	C	B		1410200008							
18416−1400		41.5	56	20− 5	66	7	85	3	.63	.38L	.55L	45.86L	D	BG		9501100008							
18417−1519		42.8	38	19− 5	46	6	85	3	.85	.39:	.49L	30.81L	BD	AD	H	0	8502010008							
18417−1355		43.9	37	20− 5	38	6	85	3	.88	.39:	.56L	47.32L	CD	AC	4	9501200008							
18417−1056		44.7	38	22− 3	34	13	85	3	.28L	.27L	2.23	25.56L		C	GMFF	3500121228		C					

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18417−1313	45.8	16	20− 4	43	7	85	3	.59	.24:	4.26L	49.76L	BE	BEK	4	850130010C								
18417−1329	46.8	11	20− 5	58	14	86	2	.25L	.56L	1.36L	7.36	D	FGB		870020000C								
18417−1300	47.4	34	21− 4	25	8	85	3	.47	.36L	1.46:	18.65L	C E	BEDE		960120000C								
18418−1343	48.0	26	20− 5	47	9	85	2	.41	.34L	1.10L	49.75L	C	E		8501100008								
18418−1244	49.0	27	21− 4	18	7	85	3	1.28	.56:	1.39:	12.26	DDDD	ACED	0	660001100C								
18418−1617	49.6	8	18− 6	26	5	85	3	2.24	1.15	.40L	18.23L	CC	AA	6	9401100008								
18418−1539	50.1	39	18− 6	34	19	86	2	.29L	.29L	.47:	5.01	DE	G DC		8601010108								
18418−1227	51.9	24	21− 4	18	6	85	3	4.80	2.40	1.38:	38.82L	BCD	AAHD	0	3400200308								
18418−1031	52.7	20	23− 3	38	5	85	3	5.06	4.99	7.49L	56.21L	FF	AAD	9	340110030F								
18418−1807	53.1	29	16− 7	26	6	86	3	1.12	.50L	.42L	3.07L	E	BC		8600000000								
18418−1952	53.3	58	14− 8	29	14	86	2	.25L	.36L	1.22	5.91:	DF	CB		9640200218		4						
18419−1619	55.7	46	18− 6	83	11	86	2	.31	.35L	.54L	17.99L	D	C		9501200008								
18419−1018	56.0	9	23− 3	55	8	86	2	1.30	.56	3.25L	36.90L	DE	AB	0	650110000F								
18419−1105	57.9	15	22− 4	40	6	85	3	2.02	1.16	1.10L	52.70L	BD	AAGB	9	4401110008								
18419−1101	57.9	41	22− 4	28	6	85	3	1.70	.95	.81L	53.07L	CF	AA	9	2400210008								
18419−1209	57.9	52	21− 4	77	8	85	3	.56	.41L	.74L	40.01L	D	BC		4501001008								
18419−1007	58.1	34	23− 3	18	6	85	3	.80	.49:	1.12:	63.41L	CFE	BCE	0	740100020F								
18419−1916	58.8	28	15− 7	64	9	86	3	.35	.38L	.47L	13.67L	C	C		3401000008								
18420−1139	0.2	34	22− 4	91	9	86	2	.32	.38L	3.50L	40.50L	D	B		350010000C								
18420−1136	1.3	54	22− 4	49	8	85	3	.46	.31L	3.17L	49.12L	C	DD		350110000C								
18420−1834	1.4	57	16− 7	17	6	86	3	1.25	.42:	.55	14.37L	CDC	ADC	0	7400100008								
18420−1550	2.9	53	18− 6	90	9	86	2	.53	.37L	.90L	33.58L	C	B		9400000008								
18420−1527	3.8	28	18− 6	63	8	85	3	.47	.41L	.55L	27.00L	B	BI		7403000008								
18420−1302	4.3	3	21− 4	33	11	85	3	.44L	.34L	1.25	44.63L	C	HBF		850020000C								
18420−1642	4.4	59	17− 6	47	6	86	2	.65	.44	.42L	8.74L	CC	AD	3	6600000008								
18421−1014	6.8	13	23− 3	79	8	85	3	.46	1.39L	5.80L	77.82L	E	B D		740120000F								
18421−1449	7.5	4	19− 5	90	15	86	2	.39L	.37L	.73	20.59L	E	B		9601000208								
18421−1829	9.4	22	16− 7	95	22	86	2	.37L	.41L	.54L	3.67	C	GHGB		6500100000								
18421−1117	9.6	3	22− 4	41	6	85	3	4.71	3.45	.87L	50.99L	BB	AA F	3	4401100108		4						
18421−1152	11.7	9	22− 4	55	7	86	2	.57	.42L	3.40L	38.86L	C	BH		450020010C								
18421−1316	11.7	8	20− 5	50	7	85	3	.70	.35:	3.31L	31.82L	CD	BCI	1	751110000C								
18422−1615	12.0	18	18− 6	60	6	85	3	1.19	.53	.57L	28.37L	CD	ABI G	1	9401200008								
18422−1240	12.4	14	21− 4	68	10	86	2	.52	.51L	1.23L	9.21:	F D	BFEB		670021200C		2						
18422−1808	12.6	42	16− 7	44	6	85	3	1.22	.66	.44L	3.17L	DD	AB	3	9600000000								
18422−1312	13.1	24	20− 5	22	6	85	3	2.06	1.33	2.49L	32.40L	BF	AANG	9	650210010C								
18422−1421	14.5	14	19− 5	79	17	86	2	.43L	.33L	.81	7.25:	DD	FKDC		9781100208		4						
18422−1619	15.2	45	18− 6	50	8	86	2	.46	.92L	.50L	16.96L	C	CB		9512110008								
18422−1347	15.4	36	20− 5	49	7	85	3	.92	.54	.90L	35.13L	DD	BBF	1	7500100008								
18422−1114	15.6	41	22− 4	68	14	86	2	.39L	.34L	1.31	11.96:	CE	CC		4601100208		4						
18422−1032	16.9	53	23− 3	35	6	85	3	1.15	.61:	5.54L	76.78L	CD	AD	2	230010000F								
18422−1344	17.7	59	20− 5	36	6	85	3	3.24	1.31	.55L	35.35L	BC	AA	1	7502100008								
18423−1155	20.8	52	22− 4	30	6	85	3	1.86	1.65	4.85L	39.77L	CE	AA	9	450120010C								
18423−1404	21.2	18	20− 5	24	10	85	3	.57	.33:	.86L	41.12L	CF	BEJ	0	9501000008								
18423−1237	21.4	25	21− 4	27	6	85	3	1.54	.65:	3.00L	43.20L	CE	AA	7	550021200C		2						
18423−1003	21.8	60	23− 3	40	5	85	3	1.42	.47:	3.35L	68.25L	BE	AC	0	540110000F								
18423−1206	23.0	41	21− 4	26	6	85	3	6.24	2.55	4.70L	37.50L	BC	AA C	3	550010110C		4						
18423−1305	24.0	43	21− 5	45	12	85	3	.28L	.39L	2.22	16.67:	CD	I CB		668120100C								
18424−1330	24.3	49	20− 5	79	7	85	3	.49	.40L	3.22L	29.70L	B	BF		550000000C								
18424−1040	24.7	38	23− 3	30	6	85	3	1.10	.59	.89L	62.78L	BC	BBG	4	0301000008								
18424−1026	27.1	59	23− 3	43	6	85	3	1.16	.54	6.30L	68.56L	CE	AB	0	420121022F		8						
18424−1146	27.6	29	22− 4	16	7	85	3	1.65	.83:	1.56:	43.19L	CDD	ABD	3	350021000C								
18424−1640	27.6	0	17− 6	18	9	85	3	.25L	.29L	1.88	14.32	CE	GCA		6580100238								
18424−1143	27.7	30	22− 4	22	6	85	3	1.49	.74	4.43L	44.17L	BD	AB	0	350011000C								
18424−1244	27.9	2	21− 4	32	7	85	3	.61	.31L	4.24L	34.04L	E	BC F		650120010C								
18424−1602	28.6	52	18− 6	44	6	85	3	1.10	.82	.51L	21.46L	EC	AA	0	9400101008								
18424−1649	28.7	31	17− 6	24	6	85	3	9.22	4.47	.79	16.77L	BDC	AAB	9	6401000008								
18424−1821	29.3	31	16− 7	53	6	85	3	.58	.37:	.44L	3.51L	CF	BB	9	9700000000								
18424−1634	29.5	19	17− 6	77	14	85	3	.45L	.36L	.72	26.06L	C	ED		5400100238								
18424−1429	29.9	26	19− 5	45	6	85	3	1.08	.84:	.68L	31.79L	BF	AC	0	9500100008								
18425−1058	30.6	18	23− 4	30	5	85	3	3.88	4.20	.92L	51.13L	BF	AAH	9	2400100008								
18425−1238	31.0	21	21− 4	21	6	85	3	3.28	.75	4.00L	42.94L	DD	AB	6	450131210C		2	1	13	161791 K5		5	85
18425−1715	33.0	34	17− 6	54	8	85	3	.84	.51	.52L	22.17L	ED	BD	0	7400010008								
18425−1014	33.0	7	23− 3	34	6	85	3	23.29	17.69	3.86	46.02L	EEC	AAA	9	550010000F	27		1	3	RAFGL 5531		67	
18425−1053	33.3	20	23− 4	33	6	85	3	.92	.60	1.15L	60.82L	CD	BBD	0	1401100008								
18425−1752	33.5	11	16− 7	44	7	85	3	.64	.47	.51L	4.69L	BD	BB	0	5500000000								
18425−1153	34.2	12	22− 4	96	19	85	3	.37L	.34L	1.37L	11.42	D	KBC		360010010C								
18425−1208	34.5	58	21− 4	48	6	85	3	1.72	.52L	4.29L	37.31L	B	AD		450020130C		4						
18425−1225	34.7	2	21− 4	25	6	85	3	2.56	1.17	4.18L	36.10L	CD	AA D	8	550111043C		8	1	32	X1842−124		43	8
18425−1847	34.8	46	16− 7	28	13	86	2	.33	.89L	.48L	12.98L	C	GE		9500100008								
18425−1807	34.9	25	16− 7	31	11	85	3	.57	.34L	.49L	4.61L	D	C		7500000000								
18425−1351	35.4	18	20− 5	97	13	86	2	.40	.42L	1.30L	9.00L	C	B DE		7700000008								
18426−1000	38.0	59	23− 3	39	18	85	2	.57L	.58L	1.95:	8.95	FD	CDDC		560110001F								
18426−1921	41.5	25	15− 7	54	7	85	2	.55	.42L	.47L	12.95L	C	BM		6510201208		4						
18427−1510	42.3	28	19− 6	35	7	85	3	.71	.36:	.44L	24.55L	CD	BC	2	9501000108								
18427−1605	43.0	25	18− 6	73	8	85	2	.46	.59L	.45L	22.98L	E	CI		9401101008								
18427−1456	43.6	38	19− 5	27	6	85	3	1.07	.61	.45L	29.77L	BC	AC	1	9400000008								
18427−1238	44.6	27	21− 4	26	6	85	3	2.51	.69	4.45L	36.34L	BF	AC	4	452121210C		2	1	13	161796 K0		13	76
18427−1038	44.7	9	23− 4	89	14	85	2	.42	.29L	.91L	25.00L	C	C M		0400110008								
18427−1841	46.6	43	16− 7	49	8	85	3	.55	.38L	.50L	18.91L	F	BD		9500120008		1						
18427−1831	46.7	25	16− 7	35	6	85	3	1.72	1.01	.56:	5.88L	DFD	ACFI	9	6602101200		4	1	16	11302		53	140
18427−1300	47.1	4	21− 5	36	6	85	3	2.07	1.29	3.93L	33.43L	DC	AAD	8	650010100C								
18427−1113	47.9	58	22− 4	25	6	85	3	2.72	1.89	1.42	11.79:	BDCD	AACE	9	5600001208		4						
18428−1132	48.7	10	22− 4	32	6	85	3	1.77	.86	.74L	60.16L	BC	AB	0	7400000008								
18428−1235	49.6	3	21− 4	33	12	85	2	.25L	.28L	1.52L	10.75	D	HB		370021210C		2						
18428−1623	52.1	35	18− 6	32	5	85	3	7.49	4.23	.77:	17.33L	BBC	AAC	1	9510000008								
18428−1835	52.2	5	16− 7	58	6	85	3	.83	.44L	.50L	16.85L	C	AB		7501101008								
18428−1220	53.1	15	21− 4	27	6	85	3	.96	.58	3.27L	46.18L	CC	AA K	0	750100032C								
18428−1018	53.3	13	23− 3	110	28	85	2	.49L	.42L	1.09L	9.52	D	D		9500110008								
18428−1211	53.8	51	21− 4	78	9	85	2	.43	.44L	3.30L	49.15L	F	CB		6500200208		4						
18429−1310	54.1	15	21− 5	49	6	85	3	1.51	.80	3.78L	32.63L	CD	AC	9	550110000C								
18429−1918	55.0	4	15− 7	15	5	86	3	11.35	9.39	1.69	4.81	BCCD	AABC	9	8600201208		4						
18429−1411	56.1	30	20− 5	46	6	85	3	.77	.34L	.82	27.12L	B C	AEE		9400000008								
18429−1714	56.3	29	17− 7	41	7	85	3	.53	.37L	.44L	18.97L	C	C		7400110008								
18429−1721	57.1	14	17− 7	27	6	85	3	64.88	40.00	7.01	11.64L	BBC	AAAC	9	6500100008	29		3	3	RAFGL 5288S		28	16
18429−1921	57.2	1	15− 7	21	5	86	3	1.29	.46	.40L	15.69L	BD	AB	2	8500201208		4						
18429−1151	59.6	21	22− 4	33	6	85	3	6.25	5.91	1.36	30.97L	BCF	AAA	9	560000010C								
18429−1908	59.8	10	15− 7	44	6	85	3	.77	.38L	.49L	16.15L	B	AB		9400000008			1	13	161802 K0		6	81
18430−1231	0.8	29	21− 4	36	7	85	3	.69	.45L	3.23L	46.05L	D	BD		650010010C								
18430−1636	0.9	52	18− 6	57	14	85	3	.25L	.32L	.83L	19.47	D	LGGC		4580200558								
18430−1102	2.6	49	22− 4	40	7	85	3	2.28	1.52	.59L	33.43L	DD	AA	9	4502000008								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)															
18430−1008	3.0	1	23− 3	54	8	85	3	.75	.39	.87L	76.14L	BF	BCH	0	9400310108		4						
18430−1816	3.6	33	16− 7	55	10	85	3	.73	.36L	.50L	4.61L	C	EF E		5500000000			1	23	LDN 0369		151	
18430−1939	3.8	38	15− 8	20	5	86	3	31.58	8.18	1.47	15.24L	BBC	AABG	1	8540110218	18		5	13	161803 MB		1	65
18430−1000	4.0	7	23− 3	49	8	85	3	.73	.35:	1.02L	48.84L	DF	BCL	2	9400310208								
18430−1012	4.1	32	23− 3	64	17	85	2	.39L	.59L	1.76	30.25L	C	DCD		9540200208								
18430−1559	4.9	54	18− 6	27	7	85	3	.75	.30L	.44L	24.74L	B	A		9400000008								
18430−1430	5.0	51	19− 5	25	5	85	3	2.20	26.55	16.98	5.77:	BBCE	AAAA	0	9700210008			1	11	PK 19− 5.1		14	
18430−1953	5.6	42	15− 8	124	24	85	2	1.14L	.37L	1.10L	4.56	F	EC		9700000008								
18430−1206	5.8	49	22− 4	30	6	85	3	10.94	9.07	1.36	27.51L	BDC	AAB	9	560010020C		4						
18431−1109	7.5	45	22− 4	66	9	85	3	.61	.31L	1.26L	8.07:	C E	BHKD		5602001008			1	13	161806 K7		6	90
18431−1003	10.0	7	23− 3	51	8	85	3	.66	.33L	.88L	48.49L	C	B		9400410208		4	1	32	X1843−100		142	4
18431−1034	11.3	51	23− 4	34	7	85	3	1.30	.76	1.09L	44.95L	BC	AAF	3	0330110008								
18431−1432	11.4	45	19− 5	88	10	85	2	.38	.33L	.53L	23.43L	D	E		9500300008								
18431−1005	11.8	56	23− 3	92	18	85	2	.32L	.32L	1.35	41.32L	C	C		9500420208		4	1	32	X1843−100		44	4
18431−1438	11.8	45	19− 5	64	8	85	2	.42	.51L	.79L	23.32L	F	ADF		9501100008								
18432−1719	12.1	51	17− 7	77	25	86	2	1.35L	.31L	.47L	4.13	E	C		6600200008								
18432−1632	13.2	12	18− 6	38	6	85	3	3.79	4.30	.41L	19.47L	CC	AA	9	9500200558								
18432−1119	15.0	19	22− 4	92	14	85	2	.46	.33L	.88L	21.90L	C	C H		6600100008								
18432−1829	15.2	22	16− 7	80	11	85	2	.31	.53L	.52L	4.65L	C	AD		6601000100								
18432−1520	15.3	31	19− 6	23	6	85	3	3.83	2.42	.53L	22.46L	DC	AA	7	9400100008								
18432−1020	17.7	37	23− 3	35	7	85	3	1.52	.37:	.85L	46.48L	BF	AE	0	9301121008			1	13	161808 K2		8	82
18433−1606	18.3	33	18− 6	31	8	85	3	.69	.44L	1.03	7.43	C CD	BFFD		9500000008								
18433−1053	18.7	43	23− 4	93	13	84	2	.40	.37L	1.50L	59.01L	F	F		3401000008								
18433−1728	19.2	16	17− 7	43	8	86	2	.38	.53L	.40L	13.94L	C	DG		5500000208		4						
18433−1240	19.5	54	21− 5	43	15	85	2	.41L	.34L	.99	6.96	DD	HDC		6700000308								
18433−1415	19.5	5	20− 5	28	6	85	3	2.05	1.27	.51L	27.67L	EF	AA	9	9401100008								
18433−1218	20.0	0	21− 4	32	17	85	2	.35	.27L	2.73L	26.16L	F	F C		660011000C								
18433−1420	20.7	59	20− 5	71	7	85	3	.58	.53L	.57L	27.23L	C	BD		9500100008								
18433−1937	21.4	50	15− 8	74	9	86	3	.64	.37L	.70:	8.05L	C E	BGED		7600110218								
18433−1427	21.5	30	19− 5	31	11	85	3	.39	.36L	.71L	26.72L	C	DKN		8500210008								
18434−1022	24.4	49	23− 4	58	7	85	3	.53	.33L	.92L	57.01L	C	CJEG		9300221008								
18434−1450	26.0	26	19− 6	60	19	86	2	.28L	.44L	.74L	4.89	D	EIC		9602000108								
18434−1803	26.1	22	16− 7	59	17	86	2	.27L	1.19L	.61	4.33L	D	JEL		5501000210		4						
18434−1524	26.8	7	19− 6	50	7	85	3	.47	.36L	.71L	6.08:	E E	B GC		8600100008								
18434−1221	27.1	40	21− 4	21	6	85	3	1.47	.88	3.17L	23.40L	BC	AA	2	660111030C		4						
18434−1913	27.2	37	15− 8	37	6	85	3	1.95	1.33	.45L	14.59L	ED	AA	8	9400101208								
18434−1000	27.2	32	23− 3	60	9	85	3	.58	.32L	.82L	38.61L	B	BNE		9600310208								
18434−1117	28.7	2	22− 4	26	7	85	3	1.23	.86	.98L	40.09L	BD	ABI	5	5400100008								
18435−1259	30.8	17	21− 5	39	6	85	3	1.40	.83	.54L	29.38L	BC	AB	0	9500000008								
18435−1248	31.1	8	21− 5	60	6	85	3	.78	.44L	.54L	28.99L	B	BE		9600100008								
18435−1028	31.4	60	23− 4	77	11	85	2	.42	.33L	.85L	28.03L	C	C		7300200008			1	1	GN SCT		6	3
18435−1657	33.2	56	17− 7	28	6	85	3	2.36	1.13	.48L	16.67L	BC	AA	0	8420100008								
18435−1706	35.4	51	17− 7	40	8	85	3	.68	.64	.48L	16.19L	CE	CC	0	6400000008								
18436−1900	36.2	47	15− 7	82	20	86	2	.26L	.37L	.73L	4.58	E	GA		9600100008								
18436−1910	36.7	2	15− 8	62	14	85	3	.25L	.32L	.91:	7.04	DE	I B		9580201208								
18436−1539	36.9	31	18− 6	58	20	85	3	.29L	.35L	.82:	10.63	FF	KLC		9502110238								
18436−1034	37.1	6	23− 4	36	8	85	3	3.15	1.31	.76L	36.43L	BC	AA	0	0300100008			1	1	GO SCT		14	3
18436−1010	37.4	51	23− 3	37	8	85	3	.84	.36L	.72L	37.92L	B	BD		9602000008								
18436−1104	38.7	10	23− 4	51	7	85	3	.51	.52L	.77L	38.65L	B	CA		5400000008								
18436−1901	38.8	54	15− 7	43	6	85	3	.58	.50L	.63L	13.95L	E	BBLC		9400100008								
18436−1516	39.4	29	19− 6	46	8	85	3	.34	.39L	.54L	26.16L	C	BD		9401100008								
18436−1727	40.3	30	17− 7	67	20	85	3	.25L	.41L	.53L	4.51	D	HJC		5600000208		4						
18437−1021	42.5	32	23− 4	51	8	85	3	1.48	.66	.71L	52.62L	ED	AB	0	9300221008								
18437−1235	42.5	50	21− 5	79	10	85	3	.54	.31L	.75L	33.17L	C	EJ		4500001008								
18437−1242	42.8	53	21− 5	49	8	85	3	.79	.41:	.62L	7.18L	DF	ABDD	0	5702100208								
18437−1137	43.2	38	22− 4	47	8	85	3	.56	.36L	3.65L	37.79L	B	BFMD		750211011C		8						
18437−1922	43.9	25	15− 8	17	6	85	3	1.82	1.22	.40L	13.55L	CF	AACB	9	9500100008								
18437−1215	45.6	44	21− 4	65	12	85	2	.39	.44L	4.83L	35.90L	C	E		750010020C		4						
18437−1924	46.0	50	15− 8	38	6	85	3	1.60	.43	.40L	13.50L	BD	AC	0	9500100008								
18437−1354	46.5	41	20− 5	71	18	85	2	.25L	.30L	.93	15.40L	C	F		5500000308		4						
18437−1531	46.6	9	19− 6	43	7	85	3	.75	.37:	.51L	21.79L	BD	BD	0	8501000208								
18438−1541	49.3	53	18− 6	24	14	86	2	.28	.36L	.80L	13.26L	D	E HF		9601110348								
18438−1939	49.7	45	15− 8	21	6	85	3	.98	.56	.41L	13.23L	CF	BD H	0	7502000208			1	1	NO SGR		9	3
18438−1658	50.7	4	17− 7	38	7	85	3	.70	.34L	.48L	16.85L	C	BC		8401100008								
18438−1122	51.1	3	22− 4	89	11	84	2	.36	.39L	.68L	34.59L	D	C		9500120008		1						
18438−1908	51.3	2	15− 8	43	5	85	3	.89	.46	.40L	11.27L	CF	BE	0	9500100208								
18438−1322	51.4	13	21− 5	73	10	85	2	.60	.70L	.68L	22.65L	C	BB		9402101008								
18438−1514	52.0	6	19− 6	78	7	85	3	.81	.37L	.53L	25.00L	F	BH		9500100008								
18438−1631	52.0	1	18− 6	40	6	85	3	.61	.45	.95:	9.13L	FDE	BDDC	0	9500212328		2						
18438−1634	53.1	18	18− 6	26	5	85	3	2.00	1.05	.40L	19.57L	BC	AA	1	7410212328		2						
18439−1226	54.2	60	21− 5	38	7	85	3	1.90	.88	3.67L	29.99L	BC	AB	1	550011010C								
18439−1406	55.4	33	20− 5	43	22	85	2	.26L	.44L	.80L	7.12	D	FC		7600000008								
18439−1458	56.3	8	19− 6	37	8	85	3	.54	.56L	.53L	25.60L	B	BB		9401110008			1	13	161819 K0		44	85
18439−1010	57.4	48	23− 4	56	8	85	3	1.41	.39L	.67L	55.03L	B	AB		9501000008			4	13	161817 F5		4	57
18439−1958	57.9	60	15− 8	50	7	86	2	.47	.30L	.41L	11.61L	C	C		9601100008								
18439−1119	59.4	8	22− 4	79	9	85	3	.62	.41L	.65L	33.43L	D	BB		7500120008		1						
18440−1455	0.0	9	19− 6	26	7	85	3	.81	.54L	.54L	24.72L	B	BF		8501110008								
18440−1022	0.1	42	23− 4	39	8	85	3	.83	.59	.66L	51.94L	DC	AB	4	8310121008								
18440−1554	0.6	2	18− 6	33	7	85	3	1.53	.89	.49L	7.66L	BC	AA F	0	9500000218		4						
18440−1650	1.1	42	17− 7	39	6	85	3	.66	.38L	.47L	18.57L	C	BEG		9402000008								
18440−1236	2.4	38	21− 5	41	8	85	3	1.03	.87	.54L	28.11L	CC	AA	9	5501001008								
18440−1200	4.2	21	22− 4	21	7	85	3	5.47	4.66	.91L	27.60L	BB	AAF	7	860000000C								
18440−1304	5.3	8	21− 5	71	12	85	2	.35	.33L	1.08L	31.57L	D	C		9401000008								
18441−1757	9.4	48	16− 7	44	16	85	3	.25L	.34L	.53:	6.00	DC	FJC		2500000100								
18441−1348	10.3	33	20− 5	42	24	85	2	.29L	.30L	.69	24.41L	C	EG		2402000308		4						
18441−1809	10.4	22	16− 7	77	10	85	2	.40	.56L	.51L	3.86L	C	CD		2600000000								
18441−1746	11.0	56	17− 7	23	6	85	3	2.29	1.45	.44L	3.14L	BC	AA	0	2700000000								
18442−1841	14.4	41	16− 7	73	15	86	2	.57L	.33L	.78	4.11L	D	DC		9700000008								
18442−1144	16.4	31	22− 4	30	7	85	3	.81	14.69	13.42	31.80L	BBD	AAA	0	860100000C			1	7	−114747		33	
18442−1723	16.6	24	17− 7	47	7	85	3	.35	.33L	.48L	20.02L	B	DEHH		7400000008								
18443−1231	22.9	20	21− 5	50	9	85	2	.68	.31:	1.03L	29.35L	CD	BCG	0	550110100C								
18444−1134	24.6	20	22− 4	66	9	85	3	.57	.38L	3.21L	53.24L	D	CD I		750212022C		C						
18444−1055	26.3	19	23− 4	26	6	69	3	4.27	1.10	.81L	27.00L	BF	AALC	0	1400202128		A						
18444−1006	27.1	6	24− 4	34	7	85	3	3.38	1.67	.71L	58.08L	BC	AA	0	9500100108								
18444−1210	27.1	12	22− 5	68	16	85	2	.49L	.29L	1.32	34.36L	D	CC		750100000C								
18444−1539	27.5	10	19− 6	51	7	85	3	.75	.34L	.50L	32.24L	B	BD		9500210358								
18444−1035	29.1	34	23− 4	32	6	85	3	3.96	4.85	1.27	34.65L	BBD	AAB	0	0401000108								
18444−1521	29.5	18	19− 6	42	9	85	2	.43	.45L	.89L	13.75L	C	BDC		7601200008								
18444−1407	29.8	28	20− 5	70	8	85	3	.88	.47L	.61L	5.00L	C	BB H		8600000100								
18445−1324	33.1	4	21− 5	38	12	85	3	.25L	.33L	1.05	6.40:	CE	CB		9600000108								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags				LRS	S2	Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
18445−1542	33.1	13	19− 6	35	16	85	3	.28L	.34L	.96	12.49L	D	NEG		9600110348								
18445−1420	35.0	50	20− 6	70	9	85	3	.54	.36L	.64L	4.96L	C	CE		7600000000								
18446−1456	37.0	30	19− 6	31	9	85	3	1.74	.71	.63L	24.70L	DF	AAF	8	9501000008								
18446−1057	37.3	41	23− 4	22	6	85	3	.99	.80	1.47L	16.82:	DC C	ABHE	2	2580202228		E	1	32	X1844−109		68	14
18446−1924	37.6	27	15− 8	45	6	85	3	.86	.46:	.48:	14.01L	BFD	AEE	0	8500100008								
18447−1620	43.1	49	18− 7	31	12	85	3	.26L	.30L	1.34	9.63L	C	I DA		9540310228								
18447−1743	43.4	36	17− 7	85	15	86	2	.42	.34L	.45L	3.29L	F	C		7600100000								
18447−1516	44.8	58	19− 6	41	8	85	3	1.34	.68	.55L	21.20L	CC	AC	2	7501300008								
18447−1217	44.8	14	22− 5	48	19	85	2	.29L	.33L	.87	6.68L	D	DE		860110110C		2						
18447−1431	45.6	50	20− 6	31	8	85	3	1.03	.67	.51L	18.38L	BD	ABD	0	4500100008								
18447−1624	45.6	54	18− 7	47	10	85	3	.25L	.31L	1.35	31.44L	C	J AF		9400310028								
18447−1120	47.5	17	22− 4	55	16	85	2	.26L	10.47L	1.34L	7.62	D	J DGD		6700100208		4						
18448−1104	48.5	51	23− 4	25	7	85	3	1.08	1.03	.65L	33.66L	CF	AA	9	3401000008								
18448−1346	51.6	28	20− 5	55	8	85	3	.58	.30L	.52L	5.61L	E	BD D		5600000000								
18448−1921	53.6	21	15− 8	54	13	85	3	.25L	.35L	.50:	4.69	CC	I EB		9700200108								
18448−1749	54.0	11	17− 7	43	13	85	3	.25L	.28L	.87	4.52	CC	EB		6500100200								
18449−1705	55.6	11	17− 7	32	7	85	3	6.67	4.50	.70	22.29L	BBC	AAB	0	9400000008								
18449−1522	55.8	45	19− 6	33	8	85	3	3.84	1.46	.57L	17.22L	CC	AAHJ	1	6600100228								
18449−1619	56.3	60	18− 7	39	13	85	3	.25L	.53L	1.11	9.63L	C	KGA		9500210228								
18449−1223	56.6	8	22− 5	38	7	85	3	10.32	2.75	2.92L	31.71L	BC	AAF	1	550010200C		2	3	13	161833 K5		1	72
18449−1239	58.1	59	21− 5	48	7	85	3	.93	.52L	.62L	31.58L	B	BD		3501100008								
18449−1543	58.1	38	19− 6	80	18	85	3	.40L	.38L	1.37	10.70:	DE	J GC		9681000338								
18449−1217	58.4	24	22− 5	19	6	85	3	2.44	1.28	2.50L	22.88L	CC	AA F	5	550120110C		2						
18450−1918	0.5	5	15− 8	42	10	85	3	.57	.35L	.40L	13.02L	B	CG		9600301308								
18450−1326	1.7	26	21− 5	71	16	85	2	.47L	.56L	.92	5.62	DD	EEDC		9600000208								
18450−1736	1.8	17	17− 7	70	19	85	2	.34L	.36L	.70	2.83L	C	J FC		6600000000								
18450−1244	2.6	16	21− 5	17	7	85	3	4.14	3.69	.62L	30.90L	BF	AAH	2	4512100008								
18450−1658	2.8	49	17− 7	53	9	85	2	.44	.32L	.52L	26.87L	C	CI KG		9300110008								
18450−1817	4.0	4	16− 7	44	7	85	3	1.18	.30:	.40L	2.91L	BE	AD	0	4700000100			1	13	161834 +++		17	77
18450−1437	4.2	18	20− 6	56	9	85	3	.48	.37L	.57L	21.90L	C	CG J		4500100008								
18450−1649	4.9	57	18− 7	34	6	85	3	3.15	.83	.44L	20.13L	BE	AB	2	9400000008			2	13	161835 K2		8	71
18451−1829	7.7	18	16− 8	62	9	85	3	.48	.36L	.43L	2.59L	C	BF		2700100000								
18451−1036	8.8	18	23− 4	81	36	85	2	.31L	.41L	.76L	10.62	C	FEHH		3500100400		4	1	32	X1845−105		33	4
18451−1123	9.0	41	22− 4	24	7	85	3	1.80	1.12	.92L	5.62L	BC	AAGL	0	8801100000								
18451−1146	10.3	50	22− 5	25	7	85	3	1.38	1.36	6.14	31.05L	BCD	AAAF	0	750100022C		8						
18451−1110	11.3	15	23− 4	57	7	85	3	.62	.32L	.68L	9.53L	D	B		7600000000			1	13	161839 K5		5	90
18451−1337	11.3	29	20− 5	47	7	85	3	1.39	.67	.70L	3.24L	CD	ABG	0	4600000000								
18452−1130	12.4	27	22− 4	24	6	85	3	2.46	3.88	2.19L	33.12L	BF	AAD	9	550000000C								
18452−1909	12.4	24	15− 8	64	19	86	2	.83L	.34L	.70	14.60L	D	F E		9500100318								
18452−1832	13.9	58	16− 8	56	8	85	3	.34L	.48	.69	15.15L	DC	BD		4502100008								
18452−1103	14.6	28	23− 4	59	14	85	3	.75L	.40L	1.14	7.79L	C	D		7601000000								
18452−1948	14.9	47	15− 8	35	6	85	3	24.46	9.82	1.58	12.08L	BFC	AAA	9	3500000008	29							
18452−1205	15.9	15	22− 5	70	9	84	2	.52	.41L	3.98L	30.94L	C	CB		650021020C		4						
18452−1915	16.2	20	15− 8	38	6	85	3	4.19	1.11	.73L	5.95L	BC	ABHC	2	9600301428			2	13	161842 K5		7	70
18453−1032	18.8	29	23− 4	46	7	85	3	.72	.57L	.70L	7.48L	C	AE		3510100400		4						
18453−1346	20.3	57	20− 6	30	7	85	3	1.16	.60:	.55L	3.42L	BF	AC	2	5700100000								
18453−1210	20.8	54	22− 5	26	7	85	3	5.55	2.02	3.47L	29.52L	CC	AA	7	650010000C			1	1	V SCT		24	3
18453−1458	21.7	36	19− 6	68	16	85	3	.28L	.31L	.69	23.84L	C	C		6501000008								
18453−1902	22.1	41	16− 8	46	16	85	3	.25L	.32L	.53L	3.87	C	EFB		9700000008								
18454−1550	24.7	57	18− 6	54	9	85	3	.48	.32L	.53L	16.72L	C	B		9500101008								
18454−1417	26.4	9	20− 6	45	24	85	2	.51L	.79L	.57L	5.10	D	J C		6601000220		8						
18454−1226	28.9	7	22− 5	31	6	85	3	18.00	9.55	1.17	27.35L	BBC	AABG	0	450000020C	15	4	2	4	TMSS −10463		17	20
18454−1352	29.6	41	20− 6	90	9	85	3	.47	.32L	.57L	5.31L	C	B		6600200000								
18454−1637	29.9	30	18− 7	87	24	85	2	.26L	.67L	.71L	3.27	D	DJB		8700000108								
18455−1602	31.6	2	18− 7	31	8	85	3	3.24	2.43	.44L	15.46L	BE	AAJ	9	9501000008								
18455−1709	32.0	40	17− 7	24	8	85	3	7.46	3.72	1.03	16.66L	BBC	AACE	0	8402000208		4						
18455−1909	32.0	48	15− 8	69	17	85	2	.29L	.74L	.81	5.95L	C	J EF		9600100428								
18455−1126	33.0	54	22− 4	57	7	85	3	.99	.59L	.67L	6.57L	C	BEN		9701000000			1	13	161844 G5		1	75
18455−1856	33.0	5	16− 8	68	7	85	3	.71	.49L	.42L	2.40L	B	BC		9700300000								
18455−1316	34.6	47	21− 5	49	13	85	2	.31L	.59L	1.08	7.39L	C	J DDB		9502000318								
18455−1044	35.4	50	23− 4	45	8	85	3	.44	.32L	.78L	5.58L	B	D J		3600110000								
18455−1250	35.4	10	21− 5	42	7	85	3	.60	.34L	.61L	31.43L	E	BG		7400100008								
18455−1334	35.7	21	21− 5	33	12	85	2	.52	.35L	.71L	6.95L	E	D		3500010200								
18456−1853	36.3	41	16− 8	52	9	85	2	.40	.36L	.47L	3.34L	C	C		9700300000								
18456−1258	37.0	28	21− 5	44	7	85	3	1.12	.55	.59L	27.65L	BC	AB	0	8400100008								
18456−1039	37.1	47	23− 4	31	6	85	3	1.89	1.00	.71L	4.85L	BC	AB L	0	3600100200								
18456−1528	37.4	58	19− 6	26	6	85	3	1.16	.68	.70	16.89L	CDD	ABF	3	5601100008								
18456−1007	38.1	13	24− 4	43	6	85	3	1.67	.74:	.73L	54.17L	FC	AB	0	5500010008								
18456−1921	38.7	46	15− 8	56	18	85	2	.33L	.45L	.77	2.03L	C	HE		9800200320		8						
18456−1051	40.1	2	23− 4	104	23	85	2	.30L	.80L	.87L	5.73	D	BF		4600000000								
18456−1737	40.3	13	17− 7	32	13	85	2	.45	.71L	.44L	3.20L	F	BE		6601010000								
18456−1852	40.3	1	16− 8	77	9	85	2	.41	.35L	.50L	3.65L	F	B		9700300000								
18456−1436	40.5	16	20− 6	41	11	85	2	.46	.30L	.64L	26.43L	D	D		2500000008								
18457−1643	42.7	47	18− 7	52	8	85	3	1.01	.44L	.49L	15.66L	B	AF		8500000008								
18457−1816	42.9	12	16− 8	40	8	85	3	2.81	1.06	.50L	3.12L	BC	ABG	0	5701000100								
18457−1628	43.5	9	18− 7	50	19	85	2	.25L	.44L	.57:	4.11	ED	FB		9700000018		8						
18457−1748	44.5	46	17− 7	84	16	85	2	.83L	.78L	.89L	5.67	D	E FC		6501100210								
18457−1350	44.9	53	20− 6	37	6	85	3	1.71	1.03	.48L	3.83L	BC	AA	1	6700100000								
18457−1931	44.9	47	15− 8	52	8	85	3	.58	.43L	.41L	2.40L	B	BE		9700200100								
18457−1142	45.5	58	22− 5	52	7	85	3	1.32	.63:	3.25L	39.86L	EF	ABC	9	750120022C		8						
18457−1619	47.0	28	18− 7	32	7	85	3	.32	.56L	.48L	9.77L	C	EC F		9600100238		8						
18457−1857	47.3	42	16− 8	46	7	85	3	.42	.30L	.42L	2.48L	B	CI		9700300000								
18458−1839	49.2	30	16− 8	49	8	85	3	1.40	.47L	.43L	2.92L	B	AC		5700000000			2	13	161848 A0		3	65
18458−1426	49.4	28	20− 6	51	11	85	2	.46	.47L	.58L	4.35L	C	BJ		5701000000								
18458−1246	50.3	30	21− 5	66	12	85	2	.34	.33L	.81L	36.00L	D	D		6401100008								
18458−1518	50.7	1	19− 6	78	13	85	2	.36	.43L	.56L	14.23L	E	E		9600000008								
18458−1108	51.3	34	23− 4	53	6	85	3	.99	.49	.65L	6.27L	ED	AC	1	8700000000								
18458−1033	53.4	32	23− 4	42	6	85	3	1.62	.81	.70L	7.21L	BC	AA	2	3500000000								
18459−1552	54.0	8	18− 7	62	6	85	3	1.32	.74:	.74L	19.13L	BD	ABI H	2	9601001008								
18458−1921	54.0	42	15− 8	24	12	85	3	.25L	.34L	.70:	6.18	DC	J HFB		96C0200420		8	1	32	X1845−193		104	8
18459−1505	55.5	6	19− 6	74	9	85	2	.49	.41L	.52L	15.34L	D	BH		9500000008			1	13	161851 K0		4	88
18459−1303	56.1	5	21− 5	78	25	85	2	.26L	.40L	1.21L	10.40	E	GC		8600200218								
18459−1144	56.3	56	22− 5	31	5	85	3	41.34	20.85	3.25	27.12L	BEC	AAAH	9	750120022C	29							
18459−1929	56.4	37	15− 8	19	6	85	3	6.80	3.47	.58:	1.87L	BEE	AAD	9	9800100000								
18459−1406	58.1	32	20− 6	47	12	85	3	.25L	.28L	1.03	7.83	CC	D BC		6600000320		C	1	32	X1845−140		135	12
18460−1228	0.5	18	22− 5	42	7	85	3	.62	.49L	3.04L	33.13L	B	BBG		340001000C								
18460−1745	1.2	51	17− 7	92	13	85	2	.30	.39L	.52L	5.15L	C	C D		7580100540		8						
18460−1301	2.6	2	21− 5	94	9	85	2	.37	.39L	.69L	20.59L	C	B G		7500100218								
18460−1656	3.5	26	18− 7	35	10	85	3	.58	.33L	.48L	19.54L	D	C D		9500000008								
18460−1207	5.9	34	22− 5	33	15	85	2	.26L	.71L	2.17L	5.18	D	M EC		570000010C								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
18461−1534	8.8	5	19− 6	16	6	85	3	3.37	2.03	.68	16.50L	BCC	AAB	0	7600100008							
18461−1111	11.4	53	23− 5	36	12	84	2	.58	.45L	.83L	11.67L	C	BE		7600000000							
18462−1922	12.7	9	15− 8	50	22	85	2	.31L	.41L	.80L	3.08	D	I ED		9780100320		8					
18462−1716	13.2	9	17− 7	48	7	85	3	.50	.45L	.44L	18.23L	B	BDGJ		8400000008							
18462−1906	13.9	0	16− 8	59	30	85	2	.25L	.48L	.62L	2.85	C	KE		9700000110							
18463−1706	21.0	53	17− 7	21	6	85	3	16.85	5.73	1.36	13.05L	BBC	AAAC	4	9550000008	16		2	1	V2045 SGR	51	3
18463−1121	21.0	55	23− 5	31	8	85	3	.47	.32L	.82L	6.22L	C	CHE		9701000000							
18463−1743	21.3	23	17− 7	19	12	85	3	.25L	.35L	1.17	10.75	DE	GDC		9541000330		8	1	32	X1846−177	88	8
18463−1753	23.7	41	17− 8	49	6	85	3	.72	.34:	.41L	2.02L	BD	BC	0	8601000000							
18464−1434	24.6	25	20− 6	46	6	85	3	.85	.38:	.53L	23.93L	EF	BB D	9	2300000008							
18464−1003	24.8	41	24− 4	39	7	85	3	1.63	1.38	.67L	42.08L	BC	AA	4	5500100008							
18464−1128	26.2	50	22− 5	53	18	85	3	.25L	.37L	1.53	14.31:	DD	HE		7680001008							
18464−1052	27.9	36	23− 4	53	8	85	3	.47	.28L	.79L	4.47L	C	BF		4700000000							
18465−1245	32.1	23	21− 5	19	6	85	3	1.68	.53	1.04	5.70:	BDCF	ADDB	0	4601100208		4					
18465−1831	32.8	57	16− 8	42	7	85	3	.57	.38L	.41L	1.95L	C	BG C		1700010000							
18465−1658	33.0	22	18− 7	43	10	85	2	.47	.77L	.47L	16.20L	F	CE		8500000008							
18465−1728	33.4	46	17− 7	87	9	85	2	.38	2.53L	.50L	17.83L	C	BE K		9400000008							
18465−1143	33.5	32	22− 5	41	12	85	2	.39	.41L	.74L	28.06L	C	F		9601000008							
18466−1242	36.7	6	21− 5	57	8	85	3	.47	.32L	.53L	28.80L	C	B		2501100108							
18466−1646	37.7	50	18− 7	95	8	85	3	.54	.34L	.42L	21.72L	D	B		7500000008		2	2	13	161870 G5P	40	75
18466−1825	38.0	29	16− 8	19	5	85	3	2.40	.98	.40L	2.06L	BF	AB	7	4700001000			1	1	V2047 SGR	7	3
18466−1525	39.7	19	19− 7	46	6	85	3	1.00	.44L	.48L	18.44L	C	AE		9500000008							
18466−1614	40.1	17	18− 7	22	13	76	3	.27L	.33L	1.74	20.57:	DD	LKHD		9501100448		8	1	32	X1846−162	113	8
18466−1043	41.9	38	23− 4	63	9	85	3	.40	.36L	.67L	6.75L	C	C D		4700000000							
18467−1020	45.6	48	24− 4	38	8	85	3	1.08	.52:	.67L	42.70L	EF	AB	8	2401100008			1	16	11373 M5	16	156
18467−1225	46.7	11	22− 5	56	11	85	2	.28	.42L	.59L	20.03L	D	GF		5501000008							
18467−1406	47.9	56	20− 6	35	6	85	3	1.31	.42	.49L	3.58L	CD	AB	8	4700000000							
18468−1910	48.6	53	16− 8	42	6	85	3	.75	.55:	.44L	2.31L	EE	BEDD	0	8601020000		1	1	1	V2048 SGR	75	3
18468−1714	49.1	2	17− 7	42	6	85	3	1.70	.92	.39:	21.02L	BEF	ABFD	4	7500000108							
18468−1026	50.0	40	23− 4	28	12	85	3	.81	.29L	.56L	38.85L	F	C		2401110008			1	1	RT SCT	26	4
18468−1655	51.7	22	18− 7	45	6	85	3	1.13	.49L	.41L	6.95L	B	ADGE		8600000008							
18468−1506	53.1	28	19− 6	31	6	85	3	1.76	.56:	.49L	17.89L	BF	AF	6	7500100108			1	13	161878 K5	4	90
18469−1232	54.7	17	22− 5	41	7	85	3	1.00	.38L	.55L	30.14L	B	AF		1502030008		1					
18469−1212	55.4	3	22− 5	60	8	85	3	.54	.46L	.69L	25.60L	B	BCM		8401120128		9					
18469−1816	55.4	59	16− 8	39	6	85	3	1.44	.79	.40L	2.12L	EF	AA	9	6600000000							
18470−1551	0.7	34	19− 7	23	10	85	3	.55	.40L	.53L	13.74L	C	B BD		9612000008							
18470−1622	2.1	38	18− 7	48	6	85	3	1.01	.55:	.51L	14.88L	BF	ACH	0	9500100308							
18470−1149	2.2	44	22− 5	57	11	85	3	.28L	.44L	1.80	10.33L	C	GEB		9500200308							
18470−1155	4.6	32	22− 5	22	12	70	3	.28L	.32L	1.73	10.33L	C	I FB		9500210208							
18470−1616	5.6	58	18− 7	27	9	85	3	1.14	.75	.43L	15.23L	BD	AA	0	9500400508							
18471−1107	6.3	52	23− 5	32	7	85	3	3.09	2.12	.61L	4.87L	BC	AA	1	8700110000							
18471−1803	6.7	45	17− 8	25	6	85	3	2.10	1.72	.40L	2.33L	BF	AA	9	6501001000			1	23	OCL 0052	523	
18471−1111	9.0	2	23− 5	27	7	85	3	1.36	1.27	.55L	4.90L	CC	BA	3	8700110000							
18471−1021	9.1	13	24− 4	86	15	84	2	.31	.29L	1.01L	39.87L	D	C		1400020008			1	16	11380	41	158
18471−1206	9.3	40	22− 5	41	8	85	3	.81	.67:	.62L	22.52L	BF	ABHF	6	7402100128		8					
18471−1322	11.2	48	21− 6	79	8	85	3	.93	.36L	.51L	24.74L	C	BCH		5302000008							
18471−1508	11.9	29	19− 7	85	13	85	3	.25L	.57L	.53L	4.33	C	EI B		7700100108							
18472−1528	12.5	12	19− 7	51	9	85	2	.36	.58L	.59L	16.66L	C	BL		9601000008							
18472−1629	12.8	48	18− 7	23	13	85	3	.26L	.40L	.96	13.81L	F	ED		5540100458							
18472−1220	13.6	1	22− 5	66	7	85	3	.68	.32L	.56L	26.79L	C	BL		5500000008							
18472−1445	14.1	28	20− 6	47	7	85	2	.65	.43L	.52L	21.05L	F	AF		5500010208		4					
18472−1730	15.5	39	17− 8	40	9	85	3	.28L	.28L	.95	2.56L	C	J BB		8600103200		6					
18472−1458	16.8	19	19− 6	43	12	85	3	.25L	.52L	1.09	9.73	CC	HGEC		6600000208							
18473−1239	20.6	49	22− 5	47	8	85	3	.82	.37:	.54L	26.42L	BD	AC	2	5500010008							
18473−1345	21.2	39	21− 6	32	7	85	3	4.32	2.35	.56L	4.53L	BD	AAGG	9	2500001100							
18473−1619	22.0	39	18− 7	21	10	85	3	.28L	.40L	.98	8.70L	C	EFBC		9601400308							
18473−1728	22.0	58	17− 8	30	5	85	3	1.62	.85	.40L	3.22L	BD	AC E	0	9610103200		6					
18473−1829	22.9	20	16− 8	64	9	85	2	.58	.36L	.47L	2.59L	E	B		0610010000							
18474−1011	25.7	32	24− 4	31	7	85	3	3.07	3.18	.64L	26.50L	BF	AA	9	0500000008							
18474−1039	27.4	1	23− 5	52	8	85	3	.53	.43	.54L	6.78L	CF	BD	0	3600100000			1	1	HM SCT	6	3
18474−1123	27.5	39	23− 5	46	21	69	2	.27L	.32L	.97L	6.82	D	DHI E		7702000220							
18474−1412	27.8	57	20− 6	48	7	85	3	1.26	.45L	.73L	4.92L	B	AFGC		2501100210		4	1	1	AG SCT	7	3
18474−1656	28.9	36	18− 7	64	8	85	2	.60	.64L	.48L	12.31L	C	BDM		6400111008							
18474−1101	29.1	32	23− 5	66	10	85	3	.31L	.43L	1.21	5.07L	C	KEBB		7700100000							
18475−1809	31.8	21	17− 8	23	9	85	3	.63	.48L	.42L	2.60L	C	BCHC		5501000000			1	23	OCL 0052	61	
18475−1428	31.9	6	20− 6	29	7	85	3	3.93	8.27	1.98	18.64L	DFF	AAA	9	2300000108							
18475−1035	32.3	56	23− 5	53	7	85	3	1.04	.34L	.65L	6.50L	B	AE		3600100000			1	13	161890 K5	11	86
18475−1622	32.9	39	18− 7	61	10	85	3	.28L	.38L	.90	6.75:	CE	BB		9602100308							
18475−1448	34.2	15	20− 6	59	11	85	3	.25L	.32L	1.01	7.97	CC	GHDB		5600010208		4					
18475−1640	35.6	28	18− 7	53	6	85	3	1.08	.60L	.55L	15.12L	D	AEE		5500100008			1	16	11394	33	138
18476−1546	36.7	28	19− 7	73	16	85	2	.29L	.36L	.68	4.51L	D	CC		9700000108							
18476−1147	40.5	59	22− 5	59	8	85	3	.63	.30L	.64L	25.81L	C	BKF		9400000008							
18476−1337	40.7	56	21− 6	35	6	85	3	4.49	1.08	.57L	4.48L	BC	AAG	0	2600301000			2	13	161893 K2	11	65
18476−1454	41.1	18	20− 7	28	7	85	3	7.56	4.37	.70:	18.87L	DCF	AAC	9	6501100208							
18476−1058	41.1	54	23− 5	44	8	85	2	.58	.55L	.61L	5.35L	C	BC		7700100000							
18476−1909	41.3	4	16− 8	23	5	85	3	1.98	1.45	.40L	2.29L	BC	AA D	6	4600100000							
18476−1521	41.9	2	19− 7	75	15	85	2	.29	.41L	.49L	18.05L	C	CJ		9501000008							
18477−1632	42.2	51	18− 7	35	13	85	3	.25L	.68L	1.07	6.66	CD	I FC		3601000548							
18477−1745	43.8	24	17− 8	59	6	85	3	.50	.46L	.40L	2.18L	C	CC		7501000000							
18477−1409	44.2	12	20− 6	45	7	85	3	.62	.45:	.52L	4.43L	BE	BB	0	2500100200		4					
18477−1343	45.6	9	21− 6	53	7	85	3	.79	.69	.49L	5.35L	CD	AB	7	2500200000							
18477−1916	45.8	34	16− 8	44	6	85	3	.74	.38L	.40L	2.29L	B	BEL		5600100000							
18477−1655	46.7	1	18− 7	36	5	85	3	1.09	.85	.42L	15.32L	CE	AA	9	5401111108							
18477−1559	46.9	42	19− 7	31	7	85	3	.56	.35L	.89	5.82:	B	CD BKDE		9701010108							
18477−1838	47.2	33	16− 8	17	5	85	3	6.30	2.67	.57:	1.83L	BDD	AAC	9	1700100000							
18478−1354	49.4	2	20− 6	20	6	85	3	2.45	1.89	.47L	4.29L	BC	AA	9	2601000000							
18478−1911	50.7	8	16− 8	23	5	85	3	1.03	.45:	.40L	1.85L	BE	AD	1	4700200000							
18478−1643	50.9	23	18− 7	33	5	85	3	19.71	15.34	3.47	8.74L	BBC	AAA	0	4400200008	27						
18478−1125	51.9	51	23− 5	36	7	85	3	2.13	1.02	.51L	6.55L	DD	AA G	9	7702000020							
18478−1926	52.7	0	15− 9	26	4	85	3	10.94	12.35	3.85	2.11L	BBC	AAA	0	7610000000							
18478−1338	53.1	29	21− 6	73	14	85	2	.29L	.51L	.82	5.37L	C	B		2600301000							
18479−1738	54.3	4	17− 8	92	11	85	2	.40	.46L	1.12L	2.98L	F	B H		6601000000							
18479−1334	54.7	38	21− 6	24	7	85	3	.25L	2.31	3.11	4.49L	CD	AA		2600201000			2	7	AS 326	25	
18479−1258	56.4	21	21− 6	57	8	85	3	.52	.29L	.82L	22.90L	C	CEGD		8501110118							
18479−1720	56.4	23	17− 8	48	7	85	3	.46	.45L	.43L	17.75L	C	BEI		6402000008							
18479−1832	57.0	52	16− 8	35	14	85	2	.44L	.44L	.42:	2.00:	DC	FI CB		0600100000							
18479−1623	57.4	57	18− 7	47	6	85	3	1.08	.44	.41L	19.03L	DD	AB	1	9501000008							
18479−1222	57.7	20	22− 5	34	12	85	3	.32	.59	.54L	20.35L	FD	EBH	0	6500200008							
18479−1506	59.0	19	19− 7	27	12	85	3	.25L	.31L	1.05	5.65	CD	H DC		5601000208		4					
18479−1458	59.8	30	20− 7	32	14	85	3	.45L	.35L	.96	7.17:	CE	B FD		6600100108							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations					
			Galactic Coords	Uncertainty										VAR		LRS						
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*		S2	#	CAT	Name	Type	Sep (″)	Mag
									(Jansky)														
18480–1646	0.6	31	18– 7	45	10	85	2	.33	.40L	.44L	9.36L	D	C		4400100008								
18480–1818	0.8	28	17– 8	23	6	85	3	.60	.40L	.40L	2.44L	F	B H		2600000000								
18480–1958	1.7	43	15– 9	38	5	85	3	.72	.36:	.40L	2.27L	CE	BDMI	3	5500001000								
18480–1010	2.2	58	24– 4	71	9	84	3	.38	.33L	.86L	37.39L	C	CM		1400000008								
18480–1201	2.7	43	22– 5	32	7	85	3	1.06	.51	.45L	14.66:	BD E	ACL D	2	6500231228		D	1	32	X1847–120		65	13
18480–1119	4.6	6	23– 5	44	8	85	3	.79	.49	.49L	5.00L	BC	BA	1	6700100000								
18480–1634	5.4	60	18– 7	66	10	85	2	.38	.39L	.59L	14.43L	C	C L		9501000328								
18480–1158	5.7	15	22– 5	55	8	85	3	.76	.32L	.51L	25.75L	B	BD		4400231228		9						
18481–1547	6.2	26	19– 7	96	22	85	2	.51L	.66L	.90L	5.14	D	K C		9800100008								
18481–1236	9.3	35	22– 6	42	7	85	3	.82	.48:	.49L	22.10L	EE	BB	3	4400000008								
18481–1940	9.5	36	15– 9	70	8	85	2	.35	.84L	.43L	2.28L	D	DK		6600000000			1	13	161901 K0		17	83
18481–1225	9.6	9	22– 5	49	7	85	3	.74	.72	.43L	18.56L	EE	BA	8	5601100008								
18481–1216	10.7	45	22– 5	32	6	85	3	4.53	3.37	.60L	22.80L	DC	AAG	9	6500200008								
18481–1845	11.5	53	16– 8	54	6	85	3	.69	.42L	.40L	2.51L	B	BG		2600000000								
18482–1330	13.2	29	21– 6	39	8	85	3	.91	.28L	.48L	4.54L	B	AF		2601000000			1	13	161902 K2		10	81
18482–1032	16.2	31	24– 5	19	9	84	4	1.02	.55	.59L	5.39L	CC	AB	1	1601000000								
18482–1245	16.6	29	22– 6	22	7	85	3	8.30	8.97	3.54	18.29L	BEC	AAAF	9	7540000008								
18482–1113	17.6	50	23– 5	87	12	84	2	.25	.34L	.67L	6.25L	E	F		5700101000								
18483–1610	19.5	33	18– 7	25	14	85	3	.27L	.32L	1.74	10.95:	DD	D EE		9741010328		8						
18483–1547	20.0	37	19– 7	87	10	85	2	.30	.32L	.58L	18.40L	C	E		9600200208			1	1	V1024 SGR		14	3
18483–1828	21.7	31	16– 8	45	7	85	3	.49	.48L	.46L	1.81L	C	BM		0700000000								
18483–1927	22.6	23	16– 9	37	5	85	3	3.12	1.48	.43L	1.70L	BC	AAF	1	5600000000								
18484–1055	25.1	30	23– 5	29	6	84	4	17.84	15.27	2.76	5.21L	FFD	AAA	9	2601111100	27							
18484–1214	26.5	14	22– 5	53	8	85	3	.67	.33L	.65L	20.42L	C	BL		5401100008								
18484–1644	28.1	34	18– 8	43	8	85	3	.85	.44:	.44L	19.88L	ED	AB	1	9402000008								
18485–1655	30.2	47	18– 8	31	8	85	3	.66	.32L	.84:	7.70L	E E	ADCC		9580100528		8	2	13	161910 K7		37	90
18485–1543	31.1	7	19– 7	31	6	85	3	5.44	3.15	.80	5.06:	BDCF	AABF	9	9800200208								
18485–1949	31.1	7	15– 9	82	36	85	2	.31L	.40L	.44L	3.77	D	MK		4401000110		8						
18485–1436	31.4	26	20– 7	29	8	85	3	1.28	.83	.47L	25.71L	BC	AB	0	2310000008								
18485–1208	32.6	4	22– 5	39	10	85	3	.41L	.30L	.82L	4.90	E	AI EC		6701010108								
18485–1258	32.8	17	21– 6	33	7	85	3	8.95	4.22	.68:	18.99L	CCF	AAC	9	7500100018								
18486–1501	36.4	6	20– 7	64	18	85	3	.36L	.30L	.78L	9.56	E	G HD		4680100108								
18486–1223	36.4	11	22– 6	39	7	85	3	3.72	2.27	.56L	15.25L	DC	AA	9	5501001008								
18486–1241	37.3	3	22– 6	24	6	85	3	6.95	3.25	.59L	19.55L	BB	AAG	6	5400000008			3	3	RAFGL 5307S		21	20
18486–1420	38.1	41	20– 6	65	9	85	3	.65	.37L	.51L	3.71L	E	BC		1500000000								
18486–1604	39.3	49	19– 7	36	17	85	3	.25L	.39L	1.19	12.17:	DD	EDF		9702010448		8	1	32	X1848–161		97	8
18486–1351	39.6	14	21– 6	43	7	85	3	1.28	.66	.47L	18.30L	BC	AB F	2	5400100318		4						
18486–1054	40.2	50	23– 5	80	20	85	2	.78L	.53L	1.60L	5.70	C	GGKB		2600222100								
18486–1314	41.5	16	21– 6	56	9	85	3	.30L	.40	1.64	23.96L	DC	I CA		5400100008			1	11	PK 21– 5.1		3	
18487–1637	42.7	2	18– 8	23	9	85	3	.45	.42L	.84	12.31L	C E	DGFD		9541130418		1						
18487–1509	43.8	10	19– 7	86	13	84	2	.32	.52L	.71L	21.93L	C	DGI		3500010008								
18487–1141	44.0	4	23– 5	37	11	84	4	.25L	.34L	1.34	11.54	CE	EFC		65C1000348		8	1	32	X1848–116		109	8
18487–1624	44.1	38	18– 7	45	10	85	3	.78	.45L	.49L	26.63L	C	FE		9400130008		1	1	32	X1848–164		13	1
18487–1722	44.4	11	17– 8	68	10	85	2	.52	.38L	.51L	19.64L	E	B		9400000008								
18487–1005	45.0	9	24– 5	37	7	84	3	.92	.33:	.55L	20.82L	BD	AC	2	3400101008								
18487–1124	45.4	58	23– 5	87	10	84	2	.30	.60L	.67L	6.04L	D	EE		5702100100								
18487–1306	45.5	28	21– 6	40	8	85	3	.56	.34L	.60L	18.70L	B	AI		5500000008								
18487–1543	45.9	33	19– 7	34	8	85	3	.66	.48L	.41L	18.69L	B	BDH		9600100208								
18487–1008	46.4	28	24– 5	33	6	84	3	2.14	1.05	.55L	20.38L	CC	AA	7	3400201008								
18487–1618	47.4	40	18– 7	39	16	85	3	.25L	.50L	.66	10.04L	E	J HGF		9600100228								
18488–1832	48.6	17	16– 8	51	14	85	2	.32	.42L	.40L	2.29L	C	C L		0700000000			1	1	V1026 SGR		80	3
18488–1259	48.8	17	21– 6	97	8	84	2	1.56	.42:	.73L	24.79L	DF	ABJ	8	7500200008			1	1	ST SCT		59	3
18488–1807	48.8	21	17– 8	41	12	78	3	.25L	.55L	.61:	5.12	DC	L DHB		9580100100								
18488–1114	49.6	49	23– 5	35	13	85	2	.50	.51L	.86L	7.13L	C	CBC		5700012000			1	23	LDN 0449		325	
18489–1018	56.3	35	24– 5	32	7	84	3	.44	.30L	.77:	37.52L	C C	BEDC		3400000208		4						
18489–1012	56.5	13	24– 5	22	6	84	3	1.16	.72	.75:	28.89L	EED	AACF	9	3400100208		4	1	1	KK SCT		78	3
18489–1057	56.5	33	23– 5	43	8	84	3	.62	.44L	.56L	5.08L	C	BB		7600102100								
18489–1050	57.1	40	23– 5	57	8	84	3	.83	.28L	.75L	5.59L	E	B J		3601022100			1	13	161917 K7		20	85
18489–1134	57.3	17	23– 5	61	8	84	3	.40	.31L	.56L	31.36L	D	B		4500000108								
18489–1739	57.9	32	17– 8	103	27	85	2	.41L	.40L	.55L	2.39	C E	CC		9700100000								
18489–1742	58.5	29	17– 8	72	11	85	2	.38	.32L	.40L	2.59L	C	C		9501100000								
18489–1318	58.7	8	21– 6	60	14	85	2	.35	.35L	.65L	25.52L	F	F		6400200008								
18490–1120	0.1	58	23– 5	54	11	84	3	.42	.30L	.72L	6.80L	C	AI EC		5701100100								
18490–1349	3.2	1	21– 6	58	21	85	2	.38L	.32L	1.01	17.29L	D	D		5400200338		C						
18491–1622	8.2	26	18– 7	85	10	85	3	.57	.36L	.48L	20.71L	D	B E		9500020338		1	1	13	161921 M0		39	90
18491–1705	9.2	31	18– 8	60	11	85	3	.25L	.31L	.98	5.73:	CF	CA		9500000208								
18491–1127	9.3	33	23– 5	54	13	85	2	.40	.57L	.65L	20.32L	C	FF		4601000008								
18492–1426	13.5	11	20– 7	38	8	85	3	.56	.41	.49L	17.86L	CD	BB	0	1400200218		4						
18492–1315	13.8	28	21– 6	45	6	84	4	.79	.40:	.54L	22.09L	BD	BB	0	6400100008								
18492–1222	13.9	39	22– 6	31	7	84	3	1.86	1.06	.58L	22.23L	DD	AAC	9	5400011008								
18492–1944	14.4	46	15– 9	25	21	85	2	.25L	.44L	.54L	3.08	C	I C		4500100200		4						
18493–1504	18.5	46	20– 7	24	11	85	3	.28L	.39L	.85	18.51L	C	GHCD		2500000128		8						
18493–1104	19.0	22	23– 5	85	28	85	2	.96L	.36L	.61L	4.21	C	E GD		8600100000			1	23	LDN 0449		441	
18493–1054	21.2	47	23– 5	81	19	85	2	1.14L	.92L	.58:	6.33	EC	J HFD		3600011000								
18493–1348	21.2	46	21– 6	44	17	85	3	.37L	.27L	1.13	10.31:	DC	DJ GD		65C1100228		8						
18493–1416	23.0	31	20– 7	74	17	85	2	.43L	.32L	.77	20.36L	C	CD		4300100008								
18493–1422	23.0	1	20– 7	27	6	85	3	2.18	1.33	.53L	19.13L	BC	AAI	3	2301200108								
18494–1107	24.8	48	23– 5	55	9	85	2	.35	.37L	.63L	6.04L	C	CK		7600120000			1	23	LDN 0449		389	
18494–1829	27.7	48	17– 8	49	7	85	3	.47	.38L	.40L	1.97L	C	BE		0701000000			1	1	V2056 SGR		17	3
18495–1943	30.0	27	15– 9	31	15	85	3	.25L	.34L	.54	3.99	CC	KCD		3400100200		4						
18495–1200	32.5	47	22– 6	50	8	84	3	.46	.32L	.59L	18.75L	C	BDF		4502100108								
18495–1314	33.6	16	21– 6	67	8	85	2	.47	.35L	.46L	16.59L	C	BE		6400000008								
18495–1717	34.0	53	18– 8	105	16	85	2	.59L	.86L	.49L	9.69	E	EI C		9501000128								
18495–1541	35.6	32	19– 7	52	8	85	2	.43	.39L	.46L	15.87L	C	BC		6600010008								
18496–1254	36.1	17	22– 6	26	6	84	3	12.65	10.90	3.00	20.79L	BCC	AAAF	8	7501000008								
18496–1444	37.0	41	20– 7	76	8	85	3	.75	.37L	.47L	18.79L	C	BD		2500000008								
18496–1234	37.2	31	22– 6	29	8	84	3	.65	.30L	.51L	21.42L	C	BKC		5401000008								
18496–1015	37.7	3	24– 5	61	10	85	2	.42	.62L	.84L	27.64L	C	CC		3400200008								
18496–1436	38.0	29	20– 7	33	7	85	3	1.94	.97	.48L	13.20L	CC	AA	2	2400000008								
18496–1156	40.0	53	22– 6	56	11	85	2	.43	.34L	2.38L	16.25L	F	D B		3503110108								
18497–1031	42.3	3	24– 5	24	12	85	2	.46	.29L	.78L	6.06L	C	B		2600000000								
18497–1906	42.9	24	16– 9	49	7	85	3	.45	.31L	.40L	1.89L	C	BFN		0600000000								
18497–1606	43.5	49	19– 7	50	9	85	3	.36	.37L	.50L	29.26L	C	DB		9501000008								
18497–1710	44.1	31	18– 8	38	9	85	3	.77	.34L	.45L	13.61L	C	BC		9500000008								
18497–1109	46.6	4	23– 5	28	9	85	2	.83	1.11L	.67L	6.19L	C	CH		7501110000								
18498–1306	48.2	51	21– 6	32	19	85	2	.90L	.30L	.92L	4.03	E	HB		6701000108								
18498–1016	49.0	23	24– 5	42	6	84	3	1.84	.57	.48L	28.01L	BF	AB	0	3400200218		8	2	13	161926 K5		17	81
18498–1621	49.0	46	18– 8	25	6	85	3	10.20	7.04	1.18	13.59L	BBC	AABC	9	9603010328								
18498–1414	50.1	7	20– 7	84	15	84	3	.25L	.34L	.53	5.37	DD	M EB		5501000008								
18498–1119	50.8	21	23– 5	23	6	84	3	4.55	1.52	.71L	4.31L	DD	AAHF	9	8714214200								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18498−1212	50.9	40	22− 6	75	7	84	2	.41	.48L	.56L	26.02L	C	BL		4400101008										
18498−1123	50.9	44	23− 5	49	9	85	2	2.42	1.84L	2.52L	3.83L	B	ABB		9712214200										
18498−1549	52.7	50	19− 7	41	12	85	2	.40	.32L	.43L	14.24L	F	DE J		8601000108										
18499−1331	56.3	45	21− 6	86	11	85	2	.34	.29L	.50L	13.58L	C	E C		8400100008										
18499−1424	59.2	31	20− 7	29	12	85	2	.36	.28L	.68L	3.89L	D	C FD		3500000308			4							
18499−1819	59.5	20	17− 9	46	8	85	3	1.98	.51	.40L	1.87L	BD	AC	2	6712000000				1	13	161929 K5		17	70
18500−1334	1.2	37	21− 6	62	6	84	3	.82	.47L	.50L	24.86L	B	BC		8300100008										
18500−1740	1.5	42	17− 8	77	11	85	2	.34	.35L	.51L	3.69L	C	C		9501000120										
18500−1106	2.1	33	23− 5	32	8	85	2	.92	.52L	.67L	5.44L	C	BB		7600120000										
18501−1043	6.4	37	24− 5	34	11	84	3	.37L	.25L	1.26	11.19		CC	HMDB	4500000210				2	23	LDN 0464		237	
18501−1301	6.6	5	22− 6	34	12	85	2	.38	.35L	.75L	5.48L	C	CJ FD		6501100208			4							
18501−1211	8.8	42	22− 6	37	6	84	3	4.42	2.04	.59	20.39L	DCC	AADC	9	4400101008										
18501−1841	10.6	60	16− 9	47	8	85	3	1.54	.42	.40L	1.82L	CD	AC	1	3600200000				1	13	161935 K0		4	68
18502−1030	13.6	9	24− 5	51	8	84	3	.51	.42L	.48L	4.13L	C	BC H		3500010000										
18502−1536	13.8	47	19− 7	65	12	85	3	.32L	.27L	1.28	13.69L		C	K CG	4500000108										
18502−1007	15.5	25	24− 5	58	8	84	3	.46	.37L	.49L	33.47L	C	DD		3400000008										
18502−1844	16.8	37	16− 9	79	11	85	3	.48	.33L	.40L	2.48L	E	D		3600100000										
18503−1159	19.8	16	22− 6	34	6	84	3	14.40	8.17	1.75	16.64L	BEC	AABC	9	9500100008										
18503−1333	20.4	10	21− 6	26	5	84	3	10.25	6.45	.96	15.25L	BFF	AAA	9	8401000208			4							
18503−1546	21.0	30	19− 7	45	14	85	3	.42L	.25L	.73	16.48L		C	D	6602100008										
18503−1638	21.9	9	18− 8	46	8	85	3	.90	.33L	.44L	5.85:	C	E	A C	9700200218										
18503−1837	22.0	2	16− 9	27	8	85	3	1.37	.54	.42L	1.63L	BD		ABHD	1700100000			1							
18503−1529	22.5	29	19− 7	47	6	84	4	.64	.29L	.46L	15.95L	B		A LD	3500000108				1	13	161937 K2		11	86
18503−1249	22.9	53	22− 6	44	6	84	3	.56	.38L	.52L	20.01L	E		BG	5400000008				1	1	AO SCT		19	3
18503−1222	23.7	22	22− 6	37	9	84	2	.63	.53	1.33L	16.17L	FE		BDJ	6500100008			7							
18503−1710	23.8	20	18− 8	52	9	85	2	.59	.49	.51L	14.27L	FF		BC	9500000008			9							
18504−1626	25.5	23	18− 8	87	9	85	3	.83	.33L	.45L	11.49L	B		A I	9600100008				1	13	161938 M0		7	92
18504−1102	25.7	16	23− 5	37	13	85	2	.30	.32L	.67L	8.19L	C		E	7500000000										
18504−1350	25.9	4	21− 7	55	8	84	2	.51	.41L	.48L	19.61L	C		BD	7400200218			4							
18504−1153	27.4	43	23− 6	65	6	84	3	1.19	.25:	.63L	17.37L	CE		AGE	9500100008			0	1	1	TZ SCT		14	3
18504−1304	27.6	41	22− 6	82	14	85	2	.33	.37L	.65L	19.45L	C		B F	4400100208			4							
18504−1737	28.1	2	17− 8	79	12	85	3	.42L	.32L	.75	2.66L		C	BI	9700000110										
18505−1422	31.4	37	20− 7	48	6	84	3	1.08	.39L	.49L	16.81L	B		AGFL	3400000308				1	13	161941 K5		10	81
18505−1948	32.3	49	15− 9	50	9	85	3	.44	.54	.51L	6.11L	FC		BDC	9400100008			7							
18505−1346	34.7	46	21− 7	62	16	84	2	.32L	.35L	.62	17.45L		C	CC	7400200008										
18505−1416	35.6	10	20− 7	20	6	84	3	1.90	2.75	1.29	13.34L	ECC		AAB	5400111008			1							
18506−1541	36.0	52	19− 7	40	6	84	3	1.08	.44	.76L	14.99L	BF		ACD	6602100008			6							
18506−1623	36.6	24	19− 8	59	8	85	3	.43	.32L	.50L	16.52L	C		CD	9500200208										
18506−1641	37.5	37	18− 8	24	6	85	3	17.02	9.80	1.35	11.34L	BEC		AAB	9600100008	24									
18506−1340	41.0	46	21− 7	65	10	84	2	.30	.29L	.57L	16.88L	E		F	6402120008			1							
18506−1226	41.2	33	22− 6	63	6	84	3	.66	.28:	.54L	15.24L	BE		BC	2500100008			3							
18506−1521	42.0	57	19− 7	28	6	84	3	.78	.32L	.49L	19.51L	C		B	3500000008										
18507−1610	42.2	22	19− 8	29	7	84	2	.68	.41L	.50L	12.68L	C		AFK	9603001208			4							
18507−1549	42.4	53	19− 8	21	13	84	3	.26L	.26L	.78	13.04L		D	C	7603000228			8							
18507−1727	42.5	56	18− 8	63	11	85	2	.54	.33L	.47L	4.12L	C		C I	9602000000										
18507−1038	43.9	29	24− 5	59	17	85	2	.46L	.27L	.62	3.95		DC	EB	3600000100										
18507−1556	45.5	9	19− 8	43	9	85	2	.31	.44L	.53L	11.65L	D		CD C	8601010228			8							
18507−1908	45.5	19	16− 9	35	7	85	3	5.39	2.45	.50L	1.28L	BE		AAE	9	3600000000									
18507−1010	46.5	47	24− 5	31	9	84	3	1.48	.36	.50L	24.93L	CD		AD	0	3300000008									
18507−1400	46.9	35	21− 7	35	17	84	3	.26L	.31L	.69L	4.79		C	FKB	7500110008										
18508−1428	48.2	39	20− 7	45	6	84	3	.60	.48L	.47L	13.19L	D		BF	5400110208										
18508−1834	48.8	22	17− 9	59	7	85	3	.73	.40L	.40L	2.05L	B		AE	4701100000										
18508−1020	49.0	38	24− 5	53	11	83	2	.40	.34L	.50L	22.81L	C		FI	3301000008				1	16	11471 M5		76	158
18508−1415	50.9	29	20− 7	58	6	84	3	1.37	.30L	.53L	21.59L	E		B	5310111008				2	1	SV SCT		7	3
18508−1951	51.0	37	15− 9	51	7	85	3	1.39	.54L	.40L	8.28L	B		AD	9400210008				1	13	161947 K0		5	72
18508−1402	52.4	50	21− 7	22	10	84	3	.73	.49L	.55L	16.47L	C		ACK	6400110008										
18508−1839	53.0	6	17− 9	68	8	85	3	.45	.34L	.40L	2.00L	C		BHG	3700100000										
18508−1423	54.0	53	20− 7	61	10	84	3	.27L	.36L	1.20	4.14		CD	J DCC	65C1110208										
18509−1439	54.8	19	20− 7	50	8	85	2	.50	.44L	.50L	18.83L	C		CD	5400000008										
18509−1954	59.7	35	15− 9	27	7	85	3	.82	.55	.40L	8.77L	CC		BC I	0	9400110008									
18510−1250	1.7	41	22− 6	50	7	84	3	.61	.28:	.43L	15.77L	BE		AD	0	4400000008									
18510−1609	2.8	42	19− 8	36	6	84	3	3.19	2.33	.73L	4.15:	BC	D	AADF	1	9711001208		4							
18510−1234	2.8	49	22− 6	19	6	84	3	2.99	.91	.44L	21.14L	BC		AA	2	2400000008			2	1	SZ SCT		8	3
18510−1812	2.9	2	17− 9	23	6	85	3	1.90	.45:	.40L	2.10L	BD		AB I	5	5700000000									
18510−1242	3.5	21	22− 6	35	6	84	3	9.30	3.91	.96	16.48L	BBC		AAB	5	3400000008			4	1	SW SCT		25	3
18510−1943	3.9	16	16− 9	25	6	85	3	1.20	.47L	.40L	6.78L	B		ADI H		9401000008									
18510−1222	5.0	58	22− 6	40	7	84	3	.67	.45L	.53L	22.93L	D		ADI		5401000108									
18511−1149	9.1	9	23− 6	26	11	84	3	.55	.31L	.41L	22.60L	D		CD I		9400000008									
18511−1044	9.4	31	24− 5	24	6	84	3	9.19	14.70	3.28	3.60L	BBC		AAAF	1	3601000000									
18512−1743	16.4	32	17− 9	162	3	78	3	.25L	.35L	.55:	5.18		EE	HC	9602000210			4							
18512−1113	17.1	60	23− 6	62	11	85	2	.32	.46L	.53L	4.41L	C		DE		6701000000									
18513−1800	20.0	55	17− 9	32	5	84	4	2.87	1.15	.44L	2.56L	ED		AA	8	9701002000									
18513−1314	22.1	19	21− 7	62	15	84	3	.28L	.29L	.72	19.02L		C	KDF		4401000108									
18513−1513	22.6	13	20− 7	32	7	85	2	.59	.47L	.55L	14.67L	C		BGH		1500000008									
18513−1102	23.4	34	23− 6	54	7	84	3	.88	.48	.46L	3.31L	CC		BD	1	5600100000									
18514−1224	25.4	49	22− 6	67	10	84	3	.44	.30L	.41L	2.71L	C		D		0700000000									
18514−1354	26.7	53	21− 7	24	6	84	3	1.35	.69	.42L	11.61L	EE		AB	9	6300000008									
18515−1009	32.3	2	24− 5	43	7	84	3	.25L	.98	2.99	29.11L		CC	AA		6300001008			1	11	PK 24− 5.1		2	
18515−1056	32.4	49	24− 6	63	10	84	3	.49	.47L	.46L	4.76L	F		CC D		3600100000									
18515−1202	33.3	57	23− 6	33	6	84	3	1.45	.87	.41L	14.29L	BC		AB	2	8500210008									
18515−1440	34.3	15	20− 7	52	6	84	3	1.90	.97	.44L	13.35L	CC		AA	7	8400000008			1	1	NW SCT		5	3
18515−1304	34.6	13	22− 7	62	7	84	3	1.48	.47L	.51L	2.62L	B		ABM		6600000000			1	13	161958 K5		16	85
18515−1655	34.6	50	18− 8	79	6	84	3	.84	.43L	.43L	14.89L	C		BH		9401000008									
18515−1159	35.5	20	23− 6	82	20	85	2	.25L	.34L	.56L	4.20		D	EB		9601310008									
18516−1154	36.3	12	23− 6	25	7	84	3	1.70	.85	.41L	14.29L	CF		AAD	9	9502101008									
18516−1909	38.2	56	16− 9	52	14	85	3	.25L	.35L	.43:	3.49		DC	CB		5781000210		4							
18516−1629	39.2	30	19− 8	55	7	84	3	.46	.54L	.43L	15.78L	C		BC		7502010208									
18516−1949	40.2	58	16−10	28	9	85	3	.34	.42L	.40L	6.28L	C		CLI F		9400100008									
18516−1044	40.3	14	24− 6	66	8	84	3	1.48	3.32	.59L	4.42L	CF		AAI	0	1602100000									
18516−1645	40.4	26	18− 8	20	5	84	3	6.58	4.14	1.06	13.96L	BBC		AABK	0	7501000108									
18516−1546	41.0	47	19− 8	37	6	84	3	1.10	.47	.45L	13.64L	DD		AB	1	9500000008									
18517−1048	42.5	58	24− 6	96	9	84	3	.58	.29L	.52L	4.34L	C		B		1600100000									
18517−1316	42.7	40	21− 7	83	18	84	2	.32L	.41L	.65L	3.75		F	L KB		7602000100									
18517−1231	44.2	58	22− 6	33	11	85	2	.36	.29L	.62L	4.03L	C		DH		1601000000									
18517−1413	46.9	51	21− 7	56	10	85	2	.37	.47L	.57L	5.06L	F		DEFF		4500100318		4							
18517−1102	47.0	46	23− 6	110	12	84	2	.39	.30L	.56L	6.25L	D		D		4601100000									
18518−1024	48.5	6	24− 5	38	6	84	3	2.70	1.39	.40L	3.24L	BE		AA	9	0600100000			1	16	11502 M6		22	158
18518−1843	49.7	38	17− 9	15	4	85	4	2.95	3.08	.71	2.81L	BFF		AAC	9	8600000000									
18518−1019	51.3	46	24− 5	83	10	84	3	.37	.26L	.46L	28.51L	C		D		5301100008			1	13	161965 M1		5	90
18518−1034	51.5	26	24− 5	72	12	85	2	.42	.26L	.61L	5.93L	C		D		1500101000									

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name			Galactic Coords	Uncertainty			HCON							VAR		LRS	#	CAT		Sep	
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*				Name Type	(″)	Mag
18518−1953		51.8	33	15−10	57	6	85	3	1.10	.72L	.40L	7.33L	B	AB E		9401100108					
18518−1540		53.3	1	19− 8	35	12	85	2	.63	.35L	.75L	4.13L	E	CGHE		9712000208	4	2	13	161964 B5	33	50
18519−1855		55.7	30	16− 9	51	7	85	3	.39	.32L	.40L	2.07L	C	C		7700000000					
18519−1940		56.0	0	16−10	89	21	85	3	.25L	.32L	.40L	5.07		D	KHEC	9400100228	C				
18519−1038		56.7	45	24− 6	26	7	84	3	1.30	.75	.40L	3.24L	BC	AAG	5	1600101000					
18519−1105		58.7	17	23− 6	45	7	84	3	.96	.55	.41L	3.52L	BC	AB	1	4701100000					
18519−1737		59.4	1	18− 9	46	5	85	3	.78	.51L	.42L	2.05L	B	BD		9602000200	1	1	13	161970 K2	24	90
18520−1635		0.6	25	19− 8	20	5	84	3	97.09	52.65	7.16	7.90L	BBC	AAAH	0	6511110008	24	4	13	161972 M3	11	85
18520−1209		0.8	39	23− 6	24	17	84	3	.25L	.31L	.48:	5.05		DD	HEC	9600000118					
18520−1942		3.6	12	16−10	41	5	85	4	1.08	.42L	.60L	8.32L	B	ADI E		9401100228	8				
18521−1235		6.6	33	22− 6	35	6	84	3	3.01	2.10	.43L	2.96L	BC	AAM	0	2700000000					
18521−1507		6.6	19	20− 8	95	18	85	2	.25L	.47L	.50L	4.32		D	N B	1600000008					
18521−1649		6.7	15	18− 8	69	7	84	3	.53	.71L	.40L	13.27L	C	BD		5501010008					
18521−1611		7.9	50	19− 8	81	11	85	2	.55	.36L	.42L	12.38L	C	B		9501000008					
18521−1601		10.1	33	19− 8	48	12	84	3	.25L	.32L	.92	5.39		DD	DB	9600000308					
18521−1659		10.6	40	18− 8	57	5	84	3	.66	.38L	.40L	13.20L	B	AG		6500000008					
18521−1346		10.7	59	21− 7	44	6	84	3	1.81	1.49	.40L	11.43L	BD	AAM	9	5300000008					
18521−1631		11.0	53	19− 8	36	7	84	3	.77	.36L	.41L	11.88L	C	BK		9501210008					
18521−1709		11.3	51	18− 8	23	6	84	3	.52	.32L	.40L	13.11L	B	C		4400000008					
18521−1157		11.5	40	23− 6	63	10	84	2	.58	.44L	.57L	4.51L	F	CDFH		9604000008					
18522−1722		12.2	14	18− 9	52	6	84	3	.51	.37L	.42L	14.84L	D	BG E		3400100218					
18522−1332		14.3	38	21− 7	25	6	84	3	4.94	3.77	.73	13.55L	CED	AAC	9	3400000008					
18522−1841		16.4	49	17− 9	36	9	85	3	.45	.26L	.40L	1.63L	C	B		8700000000					
18522−1920		16.5	25	16− 9	48	7	85	2	.57	.60L	.44L	2.43L	C	AKC		6701000000					
18523−1146		21.5	27	23− 6	71	7	84	3	.50	.39L	.48L	16.64L	C	BI		9500100008					
18523−1009		21.7	6	24− 5	43	6	84	3	2.11	1.06	.47L	16.73L	BE	AA	1	3400001008					
18523−1933		22.1	11	16−10	45	11	85	3	.25L	.31L	.69	3.37		CE	CB	9700000208	4				
18524−1247		24.4	60	22− 7	30	6	84	3	3.51	1.09	.41L	3.37L	BC	AA	0	5500100000		2	4	TMSS −10474	10	29
18524−1724		24.5	3	18− 9	57	16	84	3	.25L	.34L	.65L	5.65		C	EC	9580100210					
18524−1956		27.0	48	15−10	91	21	85	3	.30L	.55L	.40L	4.03		C	CJC	9500100308					
18524−1130		28.9	36	23− 6	28	7	84	3	.63	.33L	.47L	20.09L	C	BI EF		8501000208	4				
18525−1904		31.6	18	16− 9	59	6	85	3	.53	.36L	.64L	2.13L	D	BHF		7700220000	1				
18525−1043		32.5	21	24− 6	40	6	84	3	3.85	2.23	.43L	3.86L	BC	AA	5	1601000000					
18525−1749		32.9	13	17− 9	57	9	84	2	.66L	.43L	.52L	2.95		C	DF E	8701000200					
18525−1149		33.7	20	23− 6	53	9	84	3	.48	.35L	.45L	19.35L	C	BEJ		9401100008					
18525−1307		34.2	45	22− 7	60	8	85	2	.58	.37L	.46L	3.89L	C	BH		4600000000					
18525−1341		34.6	33	21− 7	74	11	84	2	.40	.32L	.54L	3.88L	E	C		8400000000					
18525−1250		34.9	52	22− 7	42	7	84	3	1.66	.65	.40L	3.29L	CC	AB	0	5500200000		1	1	UV SCT	12	3
18525−1210		35.1	50	23− 6	65	9	85	2	.37	.32L	.61L	18.52L	C	D		9501000008					
18526−1255		36.2	17	22− 7	93	16	85	2	.33	.30L	.55L	4.83L	D	G		5500100000					
18526−1114		36.6	9	23− 6	37	6	84	3	2.89	1.51	.43L	3.45L	DC	AA	9	4700110000					
18526−1057		37.0	24	24− 6	77	10	85	2	.35	.50L	.49L	3.93L	D	CB		3600110000					
18526−1626		37.3	32	19− 8	37	6	84	3	.65	.38L	.41L	14.06L	B	BD		9501130008	1	1	13	161984 F5	11	55
18526−1953		37.6	19	16−10	66	6	85	3	.60	.55L	.41L	9.62L	C	CD		9400100208					
18526−1613		38.0	43	19− 8	72	16	85	2	.29L	.32L	.47	14.31L		C	C	8500000008					
18526−1901		38.8	20	16− 9	58	7	85	3	.45	.35L	.45L	2.17L	E	BC		7600220000	1	1	1	V2070 SGR	18	3
18526−1102		40.3	2	24− 6	72	17	83	2	.42L	.33L	.66	3.93L		D	NB	4600100000					
18526−1523		41.6	21	20− 8	54	6	84	3	1.18	.69	.41L	12.63L	BD	AB	0	9610001008					
18527−1906		42.5	11	16− 9	23	5	84	3	.98	.68	.40L	2.12L	BC	BA	0	7700220220	9				
18527−1001		44.2	12	25− 5	30	5	84	3	2.02	.56	.43L	22.83L	BC	AB	0	5500100008		1	13	161986 K5	1	85
18527−1435		44.5	29	20− 7	49	16	84	3	.25L	.29L	.67:	7.36		FC	HC	7600000218	4	1	32	X1852−145	63	4
18527−1110		47.5	41	23− 6	57	6	84	3	.80	.38L	.43L	4.15L	C	BG		4700110000					
18528−1701		48.2	27	18− 9	47	6	84	3	.73	.51:	.41L	10.45L	BE	BC	0	5500000008					
18528−1534		49.6	19	20− 8	84	10	85	2	.53	.35L	1.12L	14.02L	C	CFM		9500100218	C				
18528−1645		49.7	1	18− 8	22	5	84	3	2.19	1.39	.61L	10.86L	BC	AAD	0	9500002008	2				
18528−1621		51.7	34	19− 8	32	14	84	3	.25L	.36L	.68	4.43		CE	DDD	8680100108					
18528−1324		52.3	12	21− 7	83	11	84	3	.45L	.34L	.82	3.85L		C	B	6600000100					
18529−1419		56.6	19	21− 7	36	6	84	3	3.80	3.75	.43L	2.85L	BC	AAF	9	3702100200	4				
18529−1758		57.8	37	17− 9	67	9	84	2	.33	.37L	.43L	12.00L	D	A		9400000008		1	13	161992 K2	2	85
18529−1501		58.0	8	20− 8	50	6	84	3	.82	.30L	.40L	16.48L	B	AF		3500000008		1	13	161993 M0	2	90
18529−1338		58.1	44	21− 7	43	6	84	3	1.22	.62	.40L	3.80L	CD	AC	2	6400000000					
18530−1806		2.1	18	17− 9	39	10	84	3	.59	.38L	.43L	12.06L	D	BGI		9400000008					
18530−1743		2.6	40	18− 9	22	6	84	3	17.65	10.24	1.75	10.65L	CDC	AAA	9	9400110008	27				
18530−1908		4.1	33	16−10	33	21	85	2	.25L	.32L	.66L	4.68		C	DD	6501020320	9				
18530−1026		4.6	21	24− 6	21	5	83	4	7.37	3.53	.49L	19.08L	BB	AAG	1	2300100008		2	4	TMSS −10476	11	28
18531−1422		6.7	5	21− 7	78	16	85	2	.25L	.45L	.63L	5.67		D	EGC	7601200208	4				
18531−1712		6.9	23	18− 9	23	6	84	3	.54	.28L	.49L	12.37L	C		BI I	4400000008					
18531−1535		7.0	52	20− 8	50	17	84	3	.25L	.30L	.72:	7.14		DD	JIC	9601100428	C				
18531−1145		8.2	12	23− 6	36	13	84	3	.39L	.30L	.77	7.05L		D	FHDC	9680101608	4				
18531−1130		8.7	24	23− 6	20	9	83	4	.51	.28L	.61:	6.44:	C	DC	BJJD	7700000208	4				
18531−1105		8.8	14	24− 6	25	5	83	4	1.70	.51	.40L	20.83L	BD	AC	0	3500100108		1	13	161997 K7	7	90
18531−1638		10.8	15	19− 8	54	7	84	3	2.37	.67	.40L	13.14L	BD	AA	2	9400000008		1	13	161999 M1	3	90
18532−1101		12.0	38	24− 6	23	5	83	4	16.87	7.37	1.16	20.47L	BBD	AABD	4	3500100208	4	4	1	BB SCT	15	3
18532−1030		13.9	1	24− 6	41	6	83	4	.78	.63	.50L	16.41L	BC	BB	1	3400200008					
18532−1430		14.4	57	21− 8	53	13	85	2	.25L	.55L	.93L	5.21		D	FDB	7600100208					
18532−1727		15.0	26	18− 9	37	21	85	2	.25L	.33L	.49:	6.95		ED	DC	9502000328	8				
18532−1700		15.4	52	18− 9	56	7	84	3	.82	.32L	.40L	13.09L	B	AI		5401000008					
18532−1248		16.5	15	22− 7	28	6	84	3	1.24	.75	.40L	2.96L	BE	AC	3	4500000000					
18533−1846		18.2	33	17− 9	52	6	84	3	.94	.36L	.41L	3.10L	C	AGMD		6600100300		1	13	162001 G5	4	65
18533−1848		18.8	43	17− 9	83	24	84	2	.25L	.39L	.71L	4.12		C	IJD	6601100300					
18533−1746		20.0	46	18− 9	40	5	84	3	.75	.51L	.40L	12.39L	B	BE		9400110008		1	16	11552	2	125
18533−1118		20.9	27	23− 6	35	9	83	2	.39	.58:	.40L	17.35L	CE	CC	0	3600100008					
18533−1311		21.0	10	22− 7	87	8	85	2	.48	.45L	.43L	3.41L	C	BF		4600200000					
18533−1426		21.1	33	21− 8	31	6	84	3	2.84	1.03	.40L	12.15L	BC	AA	0	6501200208	4				
18533−1049		21.2	20	24− 6	37	11	83	3	.43	.27L	.41L	18.88L	C	DK		3500000008					
18534−1305		25.2	35	22− 7	25	15	84	3	.25L	.30L	.60L	4.40		C	G GB	3601100200	4				
18534−1315		25.4	47	22− 7	84	19	84	2	.26L	.30L	.47	3.52L		D	H F	5600100000					
18534−1733		27.3	22	18− 9	73	13	84	2	.32	.38L	.75L	4.11L	C		E ED	9501100108					
18534−1159		28.6	10	23− 6	49	7	84	3	.46	.36L	.40L	17.36L	D		BC	9500000128	8				
18534−1945		29.2	55	16−10	55	12	85	3	.40L	.32L	.57	10.53L		C	D	9400100008					
18534−1635		29.4	57	19− 9	99	20	85	2	.25L	.36L	.67L	3.32		D	HB	9700000008					
18534−1419		29.7	44	21− 8	26	6	84	3	4.41	1.19	.48:	2.71L	BCE	AAD	4	4700000000		2	4	TMSS −10478	70	28
18535−1520		31.6	46	20− 8	30	6	84	3	1.21	.70	.40L	14.90L	FD	AB	9	6500100008					
18535−1453		31.9	6	20− 8	47	6	84	3	.74	.49L	.40L	11.85L	F	BB		4600022308	7				
18535−1518		33.6	59	20− 8	68	6	84	3	.52	.33L	.47L	14.65L	B	BNL		1500100008					
18535−1057		34.5	5	24− 6	35	18	83	3	.26L	.33L	.51L	4.93		D	FL C	3600010108					
18536−1549		36.5	48	19− 8	33	6	84	3	2.29	1.26	.41L	11.14L	BC	AAJC	3	9601002008	2				
18536−1123		36.7	22	23− 6	23	5	83	4	3.05	.67	.46L	15.95L	BC	AB	1	3600100008		2	13	162005 K5	6	73
18536−1344		37.1	6	21− 7	77	30	84	3	.64L	.33L	.40L	4.31		C	IFG	5401000000					
18536−1707		39.4	1	18− 9	30	7	84	3	1.43	.52:	.40L	18.32L	CE	AC	0	3401122108	3				

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18537−1735	43.2	4	18− 9	21	7	84	3	1.40	.96	.40L	5.11:	EE F	AA C	5	9500400118								
18537−1534	43.5	5	20− 8	56	8	85	2	.43	.97L	.46L	12.21L	D	CH		7600000108								
18537−1941	44.4	51	16−10	43	6	85	3	1.64	.42L	.40L	3.87:	B E	AI B		9480200208			1	13	162008 M1		23	83
18537−1035	45.5	29	24− 6	24	4	83	4	52.76	18.48	3.07	3.57:	BBCC	AAAA	1	3700000208	17	4	4	13	162009 M5		1	87
18537−1617	47.3	8	19− 8	31	8	84	3	.38	.41L	.40L	14.86L	C	CE		7501010108								
18538−1737	48.6	4	18− 9	70	14	85	2	.49L	.47L	.64	14.30L	C	BB		9400200428								
18538−1824	49.4	1	17− 9	29	7	84	3	3.71	.99	.40L	12.45L	BC	AB	0	8400000108			2	4	TMSS −20529		38	29
18538−1730	49.7	41	18− 9	25	7	84	3	1.92	.50	.50L	11.39L	BC	ABH	1	8400100008			1	13	162010 K2		9	77
18538−1739	51.4	5	18− 9	44	7	84	3	1.80	1.04	.46L	14.24L	CF	AA	9	9400200438								
18539−1939	54.0	44	16−10	26	5	84	3	5.62	3.23	.98	3.89:	BBCF	AABB	2	9400100208								
18539−1455	54.1	27	20− 8	30	8	84	3	.39L	.53	3.64	5.03:	FCD	DBEB		3700022308		7	2	13	162012 B9		12	81
18539−1916	54.8	35	16−10	28	6	84	3	.25L	.37	3.10	6.87	DCC	EAA		4500000000								
18539−1607	55.8	43	19− 8	34	6	84	3	2.22	1.14	.40L	12.66L	BD	AA I	7	9502100228		8	1	1	V2074 SGR		11	3
18539−1859	56.1	27	17−10	88	16	85	2	.25L	.88L	.47:	3.82	DC	LCB		4600000000								
18539−1748	57.2	52	18− 9	62	8	84	3	.55	.38L	.40L	13.96L	E	BH		9400000008								
18539−1022	58.1	37	24− 6	19	5	83	4	1.78	.77	.43L	13.99L	BC	ABDG	0	3400000008								
18539−1204	59.0	41	23− 7	49	24	84	2	.31L	.60L	.42L	4.46	D	L KC		6601000338		8	1	32	X1854−120		69	8
18539−1514	59.8	27	20− 8	76	8	84	2	.39	.29L	.44L	11.65L	C	B		1600000008								
18540−1434	0.1	46	21− 8	47	7	84	3	.56	.35L	.40L	3.70L	C	BD		6701000000								
18540−1415	5.2	10	21− 8	48	6	84	3	.73	.58	.40L	2.75L	CD	AB	0	3700020000		1						
18541−1123	6.2	38	23− 6	28	17	83	4	.25L	.34L	.65L	4.64	C	FFC		5700100018			1	23	LDN 0458		392	
18541−1819	9.6	59	17− 9	50	7	84	3	.98	.45	.40L	13.05L	ED	BB	3	9400000008								
18541−1443	9.8	48	20− 8	23	6	84	3	1.79	.85	.40L	2.76L	BD	AC	0	6700000000			1	1	UX SCT		14	3
18542−1046	13.9	59	24− 6	52	8	83	3	.40	.44L	.46L	18.26L	C	CCM		3400000008								
18542−1351	15.2	45	21− 7	40	13	84	4	.26L	.38L	.80	5.49	CC	MKEB		4480100300		4						
18542−1119	16.6	53	23− 6	47	5	83	4	.50	.41L	.42L	13.73L	B	BJ F		4600100018								
18542−1914	17.9	46	16−10	32	7	84	3	.80	.37L	.40L	12.03L	D	AE		7400100108			1	1	V2075 SGR		23	3
18543−1347	20.6	3	21− 7	81	12	84	2	.35	.28L	.57L	3.62L	C	DHE		4400100100		4						
18543−1954	23.2	26	16−10	57	22	85	2	.25L	.42L	.46L	2.15	D	GI B		9500000008								
18544−1938	26.2	6	16−10	63	11	84	3	.26L	.46L	1.32	3.74:	CE	DAB		9440000308								
18544−1211	27.9	22	23− 7	51	9	83	2	.24	.47L	.83L	14.82L	C	CDI		8500000008			1	39	OU−191		120	1415
18545−1553	31.2	59	19− 8	47	6	84	3	1.90	.75	.40L	10.41L	BC	AB	0	9600000008								
18545−1917	35.1	27	16−10	84	30	85	2	.49L	.38L	.50L	2.96	E	C		6600100108								
18545−1439	35.6	60	21− 8	29	6	84	3	.79	.51L	.46L	3.32L	C	BCK		7700000000								
18545−1104	35.9	22	24− 6	73	7	83	4	.47	.35L	.64L	3.88:	B D	CHGB		2700110008								
18546−1614	38.4	6	19− 9	66	9	84	3	.48	.28L	.40L	10.79L	C	C		7501200208		4						
18546−1204	39.1	39	23− 7	71	24	84	2	.27L	.69L	.46L	3.76	D	B		9700000208								
18546−1101	40.5	37	24− 6	54	6	83	4	.46	.36L	.42L	19.71L	C	BF		2401110008								
18546−1259	41.6	13	22− 7	31	5	83	4	1.17	.64	.40L	3.06L	BC	AA	3	2500000000								
18546−1333	41.7	39	22− 7	66	13	84	2	.27	.67L	.50L	4.08L	C	CJ M		6401000000								
18547−1636	44.3	51	19− 9	25	6	84	3	7.56	3.09	.63	9.04L	CBC	AAE	8	9400000008			1	1	V1042 SGR		30	3
18547−1514	44.6	43	20− 8	82	10	84	2	.41	.41L	.48L	5.05L	F	C		7600000000								
18547−1536	47.4	14	20− 8	32	11	84	3	.55	.40L	.47L	15.87L	C	CCI		5601000008			1	1	V344 SCT		63	3
18548−1615	48.3	26	19− 9	53	6	84	3	.83	.33L	.40L	13.68L	C	AEH		7501300208		4						
18548−1317	51.2	40	22− 7	43	7	84	3	.61	.45L	.40L	3.76L	B	AD		4500100000								
18548−1736	51.6	49	18− 9	43	9	84	3	.25L	.29L	1.15	4.82	CC	HGEA		9500000228								
18548−1946	52.3	34	16−10	49	8	84	3	.77	.38L	.40L	11.10L	B	BF E		9300000008			1	13	162024 K0		16	85
18548−1117	54.0	52	24− 6	28	5	83	4	.86	.44L	.40L	17.97L	D	BE		4600100008								
18549−1456	56.1	13	20− 8	22	5	84	3	1.44	.76	.40L	2.60L	CD	AB	5	8700000000								
18549−1814	56.1	19	17−10	24	12	84	3	.25L	.30L	.62	4.34	DD	EEB		8501000208		4						
18549−1653	56.4	33	19− 9	43	13	84	3	.25L	.27L	.57:	4.86	DD	EC		5501000318		4						
18549−1314	57.4	20	22− 7	61	7	84	3	.44	.29L	.40L	2.68L	C	C		3501100000								
18549−1609	57.4	55	19− 9	88	21	84	2	1.11L	1.00L	.56:	4.39	ED	GFHC		6600100008								
18549−1626	59.9	6	19− 9	50	14	84	3	.32L	.42L	.67	13.52L	C	FCD		9500000108								
18550−1729	0.0	45	18− 9	48	6	84	3	.55	.42L	.40L	10.99L	B	BF		7400000008								
18550−1401	0.2	27	21− 8	73	23	84	2	1.07L	.82L	.58L	3.29	D	I JFI		4600100220								
18550−1214	0.4	41	23− 7	71	8	83	3	.37	.26L	.43L	15.43L	F	CF		8500110008								
18550−1211	0.4	51	23− 7	26	5	83	4	1.38	.78	.40L	15.52L	BC	AA	4	9500110008								
18550−1436	4.7	57	21− 8	23	12	84	3	.25	.35L	.65:	4.11L	D D	E EG		6700000100								
18551−1744	6.2	41	18− 9	31	12	84	3	.25L	.33L	1.02	8.00:	EC	I B		9580100408								
18551−1911	9.7	36	16−10	51	6	84	3	.71	.39L	.40L	12.00L	B	BD		9400000108								
18551−1241	10.0	17	22− 7	52	7	83	3	.41	.26L	.43L	3.32L	C	D G		3601000000								
18551−1505	11.7	19	20− 8	47	9	84	2	.34	.29L	.52L	3.62L	C	BJ		4601100000								
18551−1231	11.8	34	23− 7	57	9	83	2	.48	.38L	.42L	3.62L	E	CJ		1700000000			1	1	TV SCT		34	3
18552−1557	15.7	29	19− 9	34	12	84	3	.30L	.37L	.81	5.64	CC	J DFB		9701000300		4						
18553−1900	19.6	11	17−10	32	5	84	3	2.37	.62	.40L	9.82L	CC	AAE	4	9500000208								
18553−1318	21.6	29	22− 7	47	9	84	2	.30	.30L	.45L	3.56L	C	C		4500000000								
18553−1034	21.9	27	24− 6	41	8	83	3	.49	.28L	.45L	14.13L	B	B		4500000008								
18553−1045	23.0	18	24− 6	80	10	83	2	.36	.43L	.45L	12.05L	F	EB		5500000008								
18554−1508	26.3	59	20− 8	42	9	84	3	.44	.35L	.40L	3.51L	F	CB		4601100000								
18554−1658	26.3	43	19− 9	36	6	84	3	.83	.42L	.40L	11.41L	C	BI		5400000008								
18555−1616	30.6	60	19− 9	46	6	84	3	.75	.42L	.40L	2.32L	C	BHHI		9700120000								
18555−1433	31.9	60	21− 8	73	18	84	3	.26L	.34L	.61L	3.39	C	H EC		4700000000								
18555−1914	32.9	44	16−10	20	5	84	3	5.01	1.42	.40L	8.05L	CC	AA	8	8401000008			2	13	162033 M3		0	86
18555−1613	33.7	29	19− 9	34	6	84	3	1.70	1.20:	.40L	2.22L	DD	AAM	4	9700120000								
18555−1624	33.9	53	19− 9	35	8	84	2	.68	.46L	.54:	5.64L	C E	B FF		8600010008								
18556−1706	37.1	38	18− 9	28	6	84	3	1.56	.45	.40L	11.04L	BD	AB	0	4400100008			1	1	V2080 SGR		7	3
18556−1522	37.6	47	20− 8	79	33	84	2	.31L	.64L	.40L	4.11	C	D		3602000000								
18556−1117	38.4	54	24− 7	74	13	83	2	.32	.37L	.47L	11.37L	C	DG		5601000008								
18556−1711	40.1	22	18− 9	41	6	84	3	1.75	.77	.40L	10.89L	BD	ABH	3	3401100008								
18556−1410	41.8	54	21− 8	46	6	83	4	.60	.41L	.42L	3.74L	C	BE		3701100000								
18557−1851	42.9	9	17−10	51	9	84	3	.38	.34L	.40L	10.21L	C	D E		9500000008								
18557−1831	45.4	15	17−10	82	8	85	2	.37	.92L	.46L	8.60L	C	CJ K		9501000108								
18557−1137	46.3	56	23− 7	74	14	83	2	.46L	.29L	.74	14.30L	D	D		9502100008								
18557−1303	47.4	44	22− 7	33	6	83	3	2.33	1.03	.40L	3.15L	BC	AA	2	6501101000			1	1	BM SCT		21	3
18558−1412	48.3	12	21− 8	62	9	83	2	.43	.41L	.43L	4.43L	C	CH		3602100000								
18558−1125	50.4	31	24− 7	59	7	83	3	.56	.26L	.44L	14.14L	B	B		8500000008								
18558−1339	53.8	36	22− 8	30	5	83	4	1.78	.40:	.40L	2.95L	BD	AB H	0	2700001000								
18559−1331	58.1	54	22− 8	29	6	83	3	5.96	3.22	.64	2.75L	BBC	AAC	1	3700000000								
18560−1039	3.4	53	24− 6	52	6	83	3	1.02	.28L	.42L	13.97L	B	AJ		3500000008			1	13	162041 K5		7	88
18560−1440	4.0	25	21− 8	32	13	84	3	.27L	.33L	.63	3.02:	CC	MDB		4700100510								
18561−1006	6.7	20	25− 6	43	7	83	3	.51	.27L	.40L	21.09L	C	B I		9401110308								
18561−1813	7.1	58	17−10	67	17	84	3	.25L	.38L	.64L	3.47	D	I DB		7600000008								
18561−1748	7.5	50	18−10	47	6	84	3	1.06	.52:	.40L	9.45L	BE	AB	0	8500000108			1	1	V2081 SGR		13	3
18561−1901	8.6	31	17−10	102	28	84	2	.30L	.44L	.78L	3.46	E	GFD		8600000528		4	1	32	X1856−190		122	4
18561−1725	11.6	36	18− 9	65	20	85	2	.25L	.83L	.43L	3.39	E	L B		5600000008								
18561−1941	11.8	60	16−10	52	15	84	3	.25L	.26L	.74	3.00	DD	FA		9600000008								
18562−1519	14.2	58	20− 9	35	11	83	3	.49	.28L	.50L	3.99L	F	D I C		3600000000								
18562−1544	14.9	1	20− 9	62	14	84	2	.28L	.68L	.46	3.34L	C	FED		6700000000								
18562−1437	15.6	7	21− 8	61	20	83	2	.42L	.30L	.75	5.37L	C	H HF		4600210530		8						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations					
Name			Galactic Coords		Uncertainty																		
α δ h m. ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
18562−1328	16.0	37	22− 8		43	6	83	3	.69	.27L	.40L	2.59L	C	BK		2600100000							
18562−1010	16.1	22	25− 6		29	16	83	3	.25L	.28L	.68:	7.45	FE	FC		9501110308							
18562−1552	17.0	10	20− 9		22	10	84	3	.61	.56L	.40L	2.63L	D	BCE		7801000000							
18563−1336	19.4	5	22− 8		22	6	83	3	9.35	5.24	.72	2.59L	BBB	AAB	1	2700001000							
18563−1145	20.8	14	23− 7		29	5	83	3	4.69	2.64	.57L	13.59L	BB	AAE	0	9501300108		1	1	AC AQL	5	3	
18563−1527	22.9	43	20− 9		67	15	84	3	.27L	.34L	.57L	3.50	C	FC		5600000000							
18563−1001	22.9	54	25− 6		37	6	83	3	1.93	1.45	.63L	17.66L	DD	AAF	9	9400210008							
18564−1322	24.7	35	22− 8		52	9	83	2	.48	.52L	.47L	3.36L	C	BDL		2600100000		1	1	AA SGR	10	3	
18564−1920	26.8	57	16−10		25	5	84	3	20.55	4.86	1.01	8.95L	BBC	AABF	1	9400000008	18	3	13	162049 M0	8	66	
18564−1734	28.5	17	18−10		58	10	85	2	.29	.40L	.40L	7.99L	C	BF J		5500000008							
18564−1838	28.7	13	17−10		21	6	84	3	1.09	.53L	.45:	9.38L	B D	ADI		6502100108		2	13	162050 G5	34	62	
18565−1439	31.3	40	21− 8		44	22	84	2	.25L	.35L	.60:	6.11	ED	FE		4500210530	8						
18565−1600	31.8	23	20− 9		73	25	85	2	.25L	.80L	.42L	3.23	C	JLB		6600000100							
18565−1839	33.8	30	17−10		37	20	84	2	.30L	.90L	.40L	3.79	D	B		6602100108							
18565−1355	35.2	42	21− 8		34	7	83	3	.70	.30:	.40L	3.11L	CD	BC L	0	2700101000							
18565−1342	35.7	45	22− 8		46	7	83	3	.52	.28L	.40L	3.13L	C	B		2700000000							
18566−1145	36.9	32	23− 7		52	17	83	2	.39L	.26L	.61	15.19L	D	C		9500200328							
18566−1931	38.7	49	16−10		16	6	84	3	1.03	.45L	.55	9.87L	C D	ADI E		9480200358	C	1	32	X1856−195	77	12	
18566−1016	39.3	6	25− 6		59	17	83	2	.32L	.25L	.88	5.60	CD	J FB		4601010208							
18566−1028	41.7	10	25− 6		26	6	83	3	1.92	.86	.40L	16.38L	BC	AA	0	3401100008							
18567−1433	43.5	49	21− 8		30	9	83	3	.55	.32:	.48:	3.09:	BDDD	BDBE	2	3600110320	8						
18567−1204	45.5	4	23− 7		42	16	83	2	.44L	.46L	.39:	3.70	DD	DFFC		9603100208	4						
18568−1356	52.5	28	21− 8		52	7	83	3	1.45	.74	.40L	2.78L	CC	AB	0	4700101000		1	1	V2084 SGR	10	3	
18568−1141	52.6	50	23− 7		15	11	83	3	.25L	.46L	.93	6.41	EC	DCB		9502200338	C						
18568−1830	53.8	24	17−10		22	5	84	4	1.65	.54	.40L	8.81L	BD	AB	0	6500100008		1	13	162061 K5	6	82	
18569−1158	57.5	56	23− 7		59	7	83	3	.58	.29L	.40L	13.92L	E	BC		9402100008		1	1	V2085 SGR	28	3	
18569−1017	58.4	11	25− 6		23	12	83	2	.39	.52L	.44L	13.62L	D	EB		7501210218							
18570−1816	0.8	51	17−10		24	14	84	4	.36L	.36L	.77	4.90:	DD	LBE		4602100008							
18570−1936	0.8	46	16−11		81	8	84	3	.37	.46L	.40L	11.75L	C	BFF		9500100018							
18570−1514	1.3	39	20− 9		18	6	83	3	6.80	4.25	.92	1.87L	BBC	AAAG	0	4700000000							
18570−1607	1.5	3	19− 9		37	6	84	3	1.55	.73:	.40L	3.25L	BE	ABJ	0	8601000000							
18570−1409	1.5	40	21− 8		31	7	83	3	4.11	1.84	.41L	2.50L	DC	AAC	9	4600000000		1	1	V2086 SGR	52	3	
18570−1825	4.7	3	17−10		47	12	84	4	.39L	.31L	.65	6.55L	B	I EDD		4582000118							
18571−1224	6.2	50	23− 7		84	7	83	3	.51	.26L	.40L	3.60L	C	A H		3600120000							
18571−1706	6.3	44	19−10		58	11	84	4	.26L	.26L	.51L	5.36	C	J KB		9500000228	4						
18571−1228	7.0	52	23− 7		22	5	83	3	1.01	.27:	.40L	2.31L	BE	AF	0	3701120000							
18571−1137	8.4	56	24− 7		34	5	83	3	1.64	1.14	.41L	12.23L	ED	AA	9	9401200108							
18571−1810	8.4	2	18−10		47	28	84	2	.39L	.82L	.56L	4.50	D	E HD		9601100208							
18571−1807	9.4	6	18−10		72	9	84	2	.36	.47L	.63L	12.28L	C	CHNH		9501100108							
18571−1549	11.4	3	20− 9		27	6	83	3	3.16	.88	.40L	1.63L	BC	AA	0	6700000000		1	13	162067 M2	3	90	
18572−1248	12.2	12	22− 8		39	6	83	3	.79	.49	.40L	3.01L	CF	BC F	0	9700001000							
18572−1336	13.7	34	22− 8		82	33	83	2	.39L	.29L	.46L	2.36	F	L DE		6600000000							
18572−1127	16.2	28	24− 7		92	22	83	2	.29L	.36L	.54	22.19L	C	E		6400100008							
18572−1452	16.4	25	21− 9		25	14	83	3	.25L	.30L	.77	4.01	CC	LCC		5600000200	4						
18573−1841	18.3	48	17−10		22	10	84	4	.44	.43L	.40L	11.30L	D	BI		6501000008							
18573−1142	18.5	57	23− 7		124	28	83	2	.33L	.28L	.64L	4.69	F	I D		9501100238	C						
18573−1604	21.9	29	20− 9		26	9	83	3	.67	.55	.40L	1.73L	CF	BC E	0	7701000000		1	1	V2087 SGR	8	3	
18573−1239	23.3	42	23− 8		95	14	83	2	.55	.51L	.43L	2.94L	C	BH		5701000000							
18573−1220	23.3	13	23− 7		37	5	83	3	2.68	.76	.41L	2.18L	BC	ABL	1	2700010000		1	13	162073 K5	5	87	
18574−1329	26.1	7	22− 8		51	6	83	3	.67	.47L	.40L	3.00L	B	BCDF		6601000000							
18574−1921	27.1	29	17−11		73	14	84	4	.25L	.46L	.72L	5.93	C	DCB		9501000538	C	1	32	X1857−193	129	12	
18574−1306	29.7	15	22− 8		37	7	83	3	.54	.38:	.40L	2.36L	CE	AF	0	9600100000							
18575−1822	30.2	47	17−10		19	13	84	3	.25L	.39L	.65	11.33L	C	CG		4501201458	C	1	32	X1857−184	133	12	
18575−1019	30.5	34	25− 7		46	7	83	3	.41	.28L	.40L	14.39L	C	BI E		8511150458	D						
18575−1909	32.4	5	17−10		60	15	84	3	.25L	.42L	.40L	2.92	C	EA		4600000008							
18575−1311	32.5	58	22− 8		39	21	83	3	.25L	.27L	.43L	4.52	C	I I D		9600100120	8	1	32	X1857−131	57	8	
18575−1058	34.5	44	24− 7		61	12	82	2	.44	.36L	.46L	12.20L	C	C		7601000008							
18575−1149	34.7	18	23− 7		25	22	83	2	.46L	.26L	.40L	2.94	D	B		9600100008							
18576−1031	37.4	17	25− 7		52	8	83	3	.44	.25L	.40L	14.21L	B	BJN		9500010008							
18576−1943	38.2	47	16−11		49	6	84	4	1.75	.36:	.40L	10.24L	BF	AD	2	9500010008		1	13	162079 K2	13	76	
18577−1136	42.3	9	24− 7		32	6	83	3	.64	.25L	.45L	12.84L	C	AI HH		7400200008							
18577−1710	43.0	11	19−10		22	6	84	3	1.41	.58	.40L	9.58L	BC	AB	1	9500000008							
18577−1257	44.1	50	22− 8		75	10	83	3	.39	.27L	.41L	2.21L	C	CJ		9700000000							
18577−1516	44.2	31	20− 9		39	6	83	3	1.75	.63	.40L	2.30L	BC	AB	0	4700000000		1	1	V357 SGR	3	3	
18577−1952	46.7	28	16−11		52	8	84	2	.45	.42L	.40L	5.96L	F	CF		9500010008		1	1	V2089 SGR	9	3	
18578−1152	48.3	12	23− 7		54	6	83	3	1.20	.46	.40L	15.98L	CD	AB K	0	9400100008		1	1	V937 AQL	14	3	
18578−1717	48.4	16	18−10		35	6	84	3	2.08	.61	.40L	9.35L	BD	AB	1	4500000008		1	13	162082 K5	8	80	
18578−1505	49.6	49	20− 9		28	6	83	3	2.03	1.26	.40L	2.07L	BC	AA	0	4700100000							
18578−1140	51.3	57	24− 7		40	5	83	3	2.27	.85	.49:	10.94L	BCD	AACE	0	8400100008							
18578−1456	52.4	25	21− 9		53	8	83	3	.46	.25L	.40L	2.07L	C	D J		4600000000							
18579−1423	54.8	32	21− 9		40	6	83	3	.71	.27L	.40L	2.31L	B	C		3601000000							
18579−1042	56.7	8	24− 7		61	7	83	3	.95	.42L	.40L	14.47L	B	AC		9400000008							
18579−1508	57.1	4	20− 9		33	7	83	3	.63	.41L	.40L	2.08L	B	BE		3700100000							
18580−1031	0.1	2	25− 7		43	6	83	3	.75	.32:	.59L	15.05L	BF	BDGC	2	9500010008							
18580−1708	1.2	21	19−10		79	9	84	2	.47	.54L	.43L	8.79L	C	EL		9500000008							
18580−1623	1.6	39	19− 9		110	10	83	3	.39	.41L	.41L	13.49L	D	EFH		4501000318	4						
18580−1052	2.0	58	24− 7		57	7	83	3	.65	.28L	.45L	12.31L	D	BKFD		9500100008							
18580−1329	2.1	54	22− 8		45	6	83	3	1.15	.50	.41L	3.16L	CC	AC J	7	6600000000							
18580−1755	4.9	53	18−10		38	15	84	3	.25L	.30L	.64	4.82	CC	G EB		9600000228							
18581−1816	6.4	31	18−10		32	7	84	3	.25L	1.45	2.90	3.44:	CEF	BAB		9602003100	2	3	14	592−PN 7 PI	7		
18581−1956	9.3	8	16−11		52	8	84	3	.39	.48L	.40L	8.08L	B	CJ H		7500010008							
18581−1925	10.1	14	17−11		27	6	84	3	.56	.29L	.46:	8.88L	B D	BI CC		9500010008		1	13	162088 K0	27	80	
18582−1555	16.8	51	20− 9		22	7	83	3	1.85	.96	.40L	2.11L	BC	AB	0	5600001000							
18582−1504	17.1	5	21− 9		46	7	83	3	.55	.29L	.40L	2.11L	E	BF L		4600000000		1	1	CK SGR	11	3	
18582−1054	17.7	20	24− 7		37	8	83	3	13.72	12.31	1.61	12.40L	BCE	AAAF	9	9400100008							
18583−1146	19.5	40	24− 7		19	9	83	3	.48	.31L	.40L	12.31L	C	DB F		9400000128							
18583−1834	19.6	0	17−10		68	32	84	2	.25L	.58L	.52L	2.89	C	GD		9601000200							
18583−1858	21.2	48	17−11		30	7	84	3	.59	.28L	.40L	2.50L	F	BG		7600000000		1	1	V2093 SGR	13	3	
18583−1402	21.7	5	22− 8		20	5	83	3	5.69	2.62	.53	2.45L	CDC	AAB	9	2600100000		1	1	BV SGR	29	3	
18583−1132	22.1	60	24− 7		37	7	83	3	.74	.33:	.40L	7.50L	BD	AC E	0	9404000218	4	1	32	X1858−115	61	4	
18583−1003	22.3	15	25− 7		20	7	83	3	2.04	.61	1.61	7.09:	BDCC	ABCD	0	9580001218	4	1	32	X1858−100	30	4	
18583−1407	22.5	54	21− 8		20	6	83	3	.78	.39	.69L	3.45	BF C	BBGC	0	1600100000							
18583−1316	22.7	18	22− 8		24	20	173	2	.25L	.40L	.40L	2.12	D	K D		8701000000							
18583−1018	23.1	44	25− 7		50	12	83	3	.31	.29L	.44L	12.93L	C	E		8400000118							
18584−1616	25.4	38	19− 9		70	13	84	2	.32	.33L	.44L	8.94L	C	C		4500100008							
18584−1234	26.1	3	23− 8		30	6	83	3	1.73	.73	.41L	1.53L	BC	ABLH	0	4700000000		1	1	CL SGR	9	3	
18584−1620	26.5	59	19− 9		52	8	83	3	.61	.34L	.40L	3.02L	B	BHHB		4701200008							
18584−1623	26.8	45	19− 9		28	7	83	3	3.47	1.24	.40L	8.09L	BC	AA	1	4501100008							
18584−1152	28.1	59	23− 8		19	6	83	3	5.03	2.62	.44L	12.97L	BB	AAF	1	9400000008		1	16	11649	19	1:300	
18584−1918	28.5	46	17−11		40	6	84	3	9.61	4.76	.50:	8.78L	BED	AACH	9	9501000008		1	1	V2095 SGR	11	3	

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18584−1326	28.6	23	22− 8	15	8	83	3	.33	.35L	.40L	1.99L	C	CJ F		8700100000								
18585−1111	33.3	35	24− 7	75	9	83	3	.62	.28L	.40L	13.16L	C	BM		9400000008								
18585−1041	33.7	34	25− 7	121	14	83	2	.26	.34L	.46L	18.27L	C	C		9400000008								
18586−1829	38.4	19	17−10	28	18	84	2	.25L	.32L	.53	2.84L	D	F		9600000200								
18586−1249	40.4	54	23− 8	16	5	83	3	52.34	19.38	4.15	1.45L	CDD	AAA	9	9700000000	21		5	1	ST SGR		2	4
18586−1521	41.4	18	20− 9	41	6	83	3	1.18	.38L	.40L	2.54L	B	AD		2600000000			2	13	162097 G5		8	63
18586−1951	41.5	23	16−11	77	18	84	2	.40L	.72L	.42L	2.22	D	EEB		9600100008								
18587−1328	42.7	8	22− 8	43	6	83	3	3.78	1.55	.40L	1.80L	BC	AA	4	8700100000								
18587−1351	45.2	55	22− 8	58	6	83	3	.84	.38L	.40L	1.49L	B	BD		3700000000								
18587−1443	45.9	51	21− 9	20	7	83	3	.52	.26L	.40L	2.54L	C	BC		4500000000			1	1	V2097 SGR		4	3
18587−1402	46.1	50	22− 9	46	9	83	3	.46	.29L	.40L	2.42L	B	CC		2600000000			1	1	V2098 SGR		29	3
18587−1653	46.5	45	19−10	29	7	83	3	.25L	.44L	5.41	7.84	CC	JBAB		8500000008								
18588−1258	48.6	27	23− 8	77	31	83	2	.25L	.32L	.41L	2.50	C	E		9700130000		1						
18588−1915	53.4	0	17−11	21	5	84	3	25.64	22.44	4.03	6.13L	BBF	AAAF	9	9502000158	25	8						
18588−1721	53.8	6	19−10	79	9	84	3	.39	.38L	.43L	9.09L	C	CFFD		3500000108								
18589−1054	54.1	18	24− 7	66	15	83	3	.25L	.27L	.79	5.96:	DC	NI EB		9500000108								
18589−1950	58.9	57	16−11	36	6	84	3	1.00	.40L	.40L	8.64L	B	BD L		9500100008								
18590−1507	1.5	0	21− 9	37	23	83	3	.25L	.28L	.40L	2.64	C	MD		3601000110								
18590−1515	2.3	22	20− 9	87	26	83	2	.35L	.35L	.41L	2.35	D	M C		2601000110								
18591−1259	6.6	42	23− 8	49	8	83	2	.55	.31L	.40L	2.04L	C	BD		9700130000		1	1	1	AB SGR		50	3
18591−1747	7.4	4	18−10	28	8	84	3	.41	.37L	.40L	8.40L	C	BF L		9500000008			1	1	V2099 SGR		87	3
18591−1424	8.6	31	21− 9	36	6	83	3	.91	.28L	.40L	1.83L	B	B H		2600101000								
18591−1028	9.7	53	25− 7	97	10	83	2	.40	.31L	.43L	12.97L	D	B		9401000008								
18591−1932	9.7	51	17−11	23	9	84	3	.49	.32L	.40L	10.23L	C	CDGF		9400000228		C						
18592−1429	13.2	10	21− 9	38	6	83	3	2.14	1.39	.40L	1.70L	CC	AAFH	8	3600101000								
18592−1717	16.3	9	19−10	59	7	84	3	.41	.25L	.40L	10.10L	D	C G		3500000108			1	1	DW SGR		8	3
18592−1232	17.2	30	23− 8	61	9	83	3	.52	.38L	.40L	3.24L	F	BFJE		4600000100		4	1	1	AC SGR		15	3
18593−1241	18.3	9	23− 8	30	8	83	3	6.48	4.64	.82	2.27L	BEF	AAB	9	5700000000								
18593−1203	18.6	34	23− 8	33	21	83	2	.29L	.48L	.56	2.74	CD	FMEC		9500000008								
18593−1820	21.6	9	18−11	30	7	84	3	.60	.25L	.40L	2.17L	B	BM		9700000000								
18593−1312	22.5	33	22− 8	80	9	83	3	.46	.26L	.40L	2.24L	C	B EI		5700000110								
18593−1835	23.7	59	17−11	65	8	84	3	.39	.40L	.40L	2.89L	C	CNI F		9700000000			1	1	V1156 SGR		11	3
18594−1042	26.3	3	25− 7	48	16	83	3	.25L	.29L	.58:	3.85	DC	BB		9601100208								
18594−1829	27.1	42	18−11	46	7	84	3	.72	.41L	.42L	2.08L	C	AEGC		9700000000								
18594−1123	27.4	29	24− 8	32	13	83	2	.32	.46L	.46L	10.40L	C	CH		9401000008								
18594−1553	28.3	3	20− 9	45	6	83	3	.67	.44	.40L	8.04L	BD	BC L	0	8600000008			1	1	CM SGR		14	3
18595−1600	32.6	52	20−10	42	6	83	3	2.20	1.10	.40L	7.88L	BC	AAM	0	9501021008		1	1	32	X1859−160		89	1
18595−1038	34.7	38	25− 7	55	8	83	3	.56	.35L	.40L	11.23L	B	BH		9501100208								
18597−1056	42.1	7	24− 7	49	12	82	2	.36	.33L	.46L	12.35L	F	E		9301110008								
18597−1026	42.5	8	25− 7	52	10	82	3	.43	.37L	.42L	13.05L	C	DD		8301000008								
18597−1623	44.0	46	20−10	88	16	84	2	.43	.35L	.43L	10.49L	D	DD		3600100008								
18598−1652	48.0	9	19−10	50	16	83	3	.30L	.32L	.51	3.15:	DE	FB		5501000018								
18598−1050	48.4	50	25− 7	73	20	83	3	.25L	.30L	.49L	3.70	C	FB		9500100208								
18598−1107	51.5	46	24− 7	29	6	83	3	2.07	.81	.40L	9.37L	BC	ABL	0	9400101008								
18598−1343	51.7	38	22− 9	27	7	83	3	2.55	.56	.40L	2.05L	CC	AB	2	4600101000								
18599−1633	54.5	44	19−10	67	22	83	2	1.40L	.31L	.50L	3.80	E	JC		4500110008								
18599−1248	56.7	4	23− 8	34	7	83	3	1.17	.42L	.40L	2.36L	B	AE G		9700000000								
18599−1636	58.4	10	19−10	34	8	83	3	.46	.39L	.40L	8.85L	D	BB		4400110008								
19000−1626	2.9	25	19−10	56	21	84	2	.71L	.36L	.51	11.33L	D	F G		3501100108								
19000−1058	3.5	9	24− 7	59	9	83	3	.52	.30L	.42L	15.04L	C	BJ		9300010008								
19000−1419	4.5	33	21− 9	75	12	83	2	.38	.28L	.40L	2.75L	F	D		1600000000								
19000−1919	5.4	18	17−11	17	6	84	3	2.83	.72	1.44	3.98:	BCCC	ABCD	0	9500001338		C	3	13	162130 G5		29	60
19000−1001	5.8	6	25− 7	31	6	82	3	1.01	.91	.40L	2.40L	BF	AA	9	9600100000			1	1	CL AQL		4	3
19001−1112	6.9	56	24− 8	53	7	83	3	2.18	.56	.40L	10.03L	BD	AA G	0	5402110008		1						
19001−1031	7.9	12	25− 7	39	7	82	3	4.53	2.23	.40L	11.98L	BC	AAD	5	8501000008								
19001−1346	8.4	35	22− 9	38	7	83	3	1.94	1.11	.40L	1.89L	BC	AAM	0	2600101000								
19001−1910	9.7	39	17−11	73	11	84	2	.36	.29L	.40L	1.76L	C	DK		4600000000		2	13		162133 F5		15	62
19003−1204	18.3	40	23− 8	58	8	83	3	.40	.30L	.40L	9.21L	C	EBM		8302010018								
19004−1513	24.7	15	21− 9	73	7	83	3	.72	.37L	.41L	10.81L	B	AHB		8401010008								
19004−1713	25.7	26	19−10	24	6	83	3	1.73	1.12	.42L	8.63L	BC	AAH	1	1600000008								
19004−1612	27.3	37	20−10	28	13	83	3	.27L	.30L	.82	4.99:	CD	J EB		9601001328		8	1	32	X1900−161		95	8
19005−1402	33.8	39	22− 9	54	9	83	3	.45	.34L	.40L	2.59L	C	GGD		1601130210		1	1	32	X1900−140		56	1
19005−1108	35.9	59	24− 8	37	7	83	3	2.45	.99	.40L	11.34L	CC	AB	0	9323122328		F	1	32	X1900−111		86	3
19006−1852	37.3	49	17−11	30	6	84	3	1.90	.45	.40L	1.85L	BE	AELE	0	7700100120		8						
19006−1521	38.6	28	21−10	52	7	83	3	1.96	.46:	.40L	8.71L	BD	AB	3	8500000008			1	13	162144 M1		3	88
19006−1830	39.4	32	18−11	44	9	84	3	.48	.32L	.40L	2.06L	C	BB		9701010330		C						
19006−1400	41.8	56	22− 9	29	12	72	3	.25L	.29L	.89	7.68	DC	JDB		1581130210		1						
19007−1017	44.1	9	25− 7	56	9	83	2	.57	.39L	.40L	16.51L	C	AF		6400000008								
19007−1427	44.1	14	21− 9	36	7	83	3	.57	.70L	.40L	2.32L	B	BD		2500010000								
19007−1323	47.0	45	22− 9	41	27	83	2	.41L	.29L	.45L	2.81	D	M LC		7600000128								
19008−1858	48.2	15	17−11	71	9	83	2	.32	.53L	.40L	2.53L	C	ED		5601100000								
19008−1601	49.5	9	20−10	59	7	83	3	1.20	.47	.40L	9.49L	DD	AB	4	9600000008			1	1	V920 SGR		25	3
19008−1414	50.1	4	22− 9	33	6	83	3	6.15	4.24	.71	1.76L	BBC	AAB	1	1600010000								
19008−1039	52.9	33	25− 7	36	6	82	3	1.87	.80	.44L	11.68L	BE	ABC	9	9300000008								
19008−1508	53.7	40	21− 9	50	7	83	3	.89	.48	.40L	1.62L	EE	BD	0	3700100000			1	1	V2103 SGR		24	3
19009−1940	56.1	22	17−11	78	14	84	3	.25L	.38L	.57:	3.69	EC	JCB		9500000208		4						
19009−1754	56.5	26	18−11	38	7	83	3	.70	.43:	.43L	14.27L	CF	BBE	9	7500000008			1	1	V1070 SGR		8	3
19009−1155	57.6	20	24− 8	78	11	83	3	.44	.29L	.40L	10.51L	D	B		7401000008								
19009−1922	58.4	53	17−11	34	6	84	3	1.05	.79	.40L	10.02L	EE	AA	1	9400100008								
19009−1130	58.8	19	24− 8	30	7	83	3	.77	.32	.40L	10.40L	CE	BB	1	7400000008								
19009−1827	58.9	7	18−11	76	18	84	2	.25L	.36L	.47:	3.21	DC	EB		9702010330		C						
19010−1246	3.8	14	23− 8	93	12	83	2	.31	.35L	.40L	3.37L	C	CI		7500000000								
19010−1451	5.6	37	21− 9	74	30	83	2	.25L	.43L	.40L	2.86	D	D		2500000000								
19010−1928	5.6	17	17−11	30	5	84	3	10.39	5.47	1.15	6.69L	BBC	AABD	0	9500100008	50		3	4	TMSS −20535		46	26
19011−1504	8.4	46	21−10	22	6	83	3	1.11	.59	.40L	1.89L	BC	AB	0	2600100000								
19011−1423	8.7	43	21− 9	38	6	83	3	2.97	1.38	.40L	1.79L	DC	AAM	7	2600001000								
19011−1658	11.0	1	19−10	29	7	83	3	1.95	.47	.40L	6.72L	BD	ABFF	0	7600000008			1	13	162150 K0		2	83
19012−1613	12.4	53	20−10	35	19	83	2	.29	.37L	.51L	4.13:	C E	DMKB		9701100538		8						
19012−1411	13.2	40	22− 9	35	7	83	3	.39	.45	.40L	2.26L	CE	BD	0	1600110000								
19012−1348	14.3	10	22− 9	86	11	83	2	.30	.42L	.40L	9.07L	C	DE		6400000008								
19012−1020	14.5	21	25− 7	29	6	82	3	5.43	1.50	.41L	11.33L	BC	AAC	0	9400100118			2	13	162152 M2		8	87
19012−1439	14.9	35	21− 9	57	7	83	3	1.00	.44L	.40L	1.77L	B	BDM		2500000000								
19012−1525	15.0	23	21−10	22	6	83	3	1.01	.23:	.40L	7.51L	BD	ADM	0	8500100008			1	13	162154 K5		2	86
19012−1105	15.5	34	24− 8	49	25	83	3	.25L	.31L	.40L	3.08	D	GC		8501000018								
19012−1903	17.0	21	17−11	35	17	84	3	.25L	.30L	.49L	2.95	C	EC		3600000200		4						
19013−1637	19.5	45	19−10	25	10	83	2	.39	.39L	.40L	8.46L	C	B		9401000008								
19013−1648	21.3	39	19−10	37	30	83	2	.32L	.39L	.40L	2.80	D	H D		9500000108								
19013−1807	22.0	29	18−11	21	6	83	3	2.11	.85	.40L	1.55L	BC	AB	0	9700000000								
19013−1036	22.4	7	25− 8	41	6	82	3	2.50	.73	.40L	12.46L	BC	AB	1	9301000008								
19013−1257	23.0	15	23− 9	33	7	83	3	1.46	.59	.40L	1.99L	CF	AC	7	9600010200		4	1	1	CO SGR		6	3

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
										(Not Color Corrected) (Jansky)															
19013−1559		23.4	13	20−10		46	9	83	3	.50	.46L	.40L	8.33L	C	ACJ		9600120008		1						
19014−1732		24.4	43	19−11		48	11	83	2	.28	.34L	.40L	2.11L	C	D		7600000000								
19014−1025		24.7	28	25−8		29	23	83	2	.28L	.41L	.48	16.20L	C	F		9300100118								
19014−1424		28.8	21	22−9		68	7	83	3	1.00	.32L	.40L	1.81L	B	ADH		2500001000								
19014−1814		29.3	23	18−11		84	21	83	2	.26L	.30L	.40L	1.65	C	B		9701000000								
19015−1529		30.2	49	21−10		63	20	83	3	.25L	.35L	.48L	2.49	C	JDB		8700100208								
19015−1238		32.9	16	23−9		51	10	83	3	.38	.37L	.40L	2.15L	D	DG		9500120000			1	13	162159 K2		21	88
19015−1125		33.2	12	24−8		79	25	82	2	.25L	.29L	.43L	3.31	D	C		4500000008								
19015−1608		35.0	52	20−10		46	12	83	3	.25L	.43L	.67	3.93	CD	DCA		9780000238		8						
19016−1559		39.1	25	20−10		88	11	83	2	.37	.35L	.40L	9.20L	C	B		9601220008		1						
19017−1556		45.4	52	20−10		44	13	83	2	.57	.49L	.40L	7.94L	F	CD		9601120008		1						
19017−1407		46.7	8	22−9		28	10	83	3	.72	.55L	.56:	3.38:	B	FDABEC		4680100528		8						
19018−1242		50.0	18	23−9		46	12	83	2	.37	.35L	.51L	1.53L	C	CDJ		9600120000								
19018−1710		52.0	41	19−11		65	20	83	2	.25L	.53L	.60L	2.60	C	EKC		4600000200								
19019−1039		57.9	57	25−8		23	7	82	3	1.40	.45	.50:	3.26:	BDDE	ABEB	0	9500000008								
19019−1128		58.3	20	24−8		26	6	82	3	2.27	1.26	.40L	10.74L	BC	AAD	1	4400000008								
19020−1320		1.4	39	23−9		51	8	83	3	.47	.31L	.40L	8.07L	D	DMK		8400000008								
19020−1740		2.3	21	19−11		49	7	83	3	1.23	.33L	.40L	1.76L	B	AF		8700000000								
19020−1015		3.3	29	25−8		34	6	82	3	3.31	1.26	.40L	14.11L	BC	AAG	3	9400100008								
19021−1017		7.5	1	25−8		76	17	82	2	.43L	.36L	.40L	3.95	E	B		9500100008								
19021−1606		7.6	10	20−10		82	18	83	3	.25L	.37L	.54:	3.62	DD	LFB		9700000008								
19021−1203		11.0	18	24−8		24	10	83	3	.93	.54	.40L	12.09L	BD	AB	5	4400100008			1	1	BF SGR		44	3
19022−1522		14.6	35	21−10		59	10	83	2	.42	.51L	.43L	7.34L	E	CF		6400000008								
19022−1646		14.6	28	19−10		56	7	83	3	1.54	.50:	.40L	6.90L	BE	ABL	0	8400101008			1	13	162166 M2		4	90
19023−1207		18.6	14	24−8		47	8	83	3	.43	.41L	.40L	1.88L	C	CDM		5600200000								
19023−1822		20.7	22	18−11		49	8	83	3	.64	.38L	.40L	1.53L	C	BK		9701200000			1	13	162168 K5		26	88
19024−1828		24.2	15	18−11		23	7	83	3	.86	.43:	.40L	1.58L	BD	AC	0	9700100000								
19024−1618		24.6	3	20−10		28	18	83	3	.25L	.31L	.69	5.12L	D	IDC		9480100328		8	1	32	X1902−162		82	8
19024−1236		28.2	17	23−9		49	17	83	3	.25L	.28L	.44L	3.58	C	ECC		9500000220		4	1	32	X1902−125		64	4
19025−1535		33.9	1	21−10		67	7	83	3	1.15	.36L	.40L	11.68L	B	ACC		7400000008								
19025−1642		34.6	26	20−11		79	12	83	2	.36	.36L	.40L	7.98L	C	DB		9402001008			1	1	V2106 SGR		5	3
19025−1210		34.9	7	24−9		38	22	83	3	.25L	.33L	.53L	3.43	C	BC		6600100000								
19026−1820		36.2	26	18−11		69	13	83	3	.32L	.34L	.60	1.59L	C	CCCD		9700100000								
19026−1423		37.1	27	22−10		50	8	83	3	.70	.40:	.40L	1.36L	CD	AC	0	4501000000								
19026−1519		37.5	21	21−10		37	8	83	3	.83	.46L	.40L	11.14L	C	BE		6301000008								
19026−1303		39.3	19	23−9		78	22	83	2	.58L	.56L	.40L	2.61	C	JHC		8600000000								
19026−1909		40.6	14	17−12		28	7	83	3	2.47	1.03	.40L	1.27L	BC	AA	0	9700001000								
19027−1005		43.1	0	26−8		43	8	82	3	.41	.25L	.40L	2.49L	C	C		9702000000								
19027−1246		44.1	28	23−9		38	6	83	3	15.16	6.30	1.04	1.69:	CDCD	AAAF	9	7600000000	15		4	1	AE SGR		4	3
19027−1137		47.1	57	24−8		40	6	82	3	1.38	.61	.40L	11.47L	BF	AC	2	9400000008			1	13	162176 M0		7	90
19028−1204		50.9	55	24−9		62	11	83	2	.44	.34L	.42L	11.47L	D	B		8501010028		8	1	13	162178 K0		6	80
19028−1227		53.7	12	23−9		38	6	83	3	1.23	.52	.40L	1.94L	CE	AC	7	7600000000			1	1	CS SGR		46	3
19029−1931		57.9	22	17−12		74	10	83	2	.52	.32L	.40L	1.22L	C	CE		9700100210		4	1	32	X1903−195		110	4
19030−1217		1.6	3	24−9		25	6	82	3	9.94	7.34	1.48	1.88L	BFC	AAA	9	5700000000								
19030−1934		4.7	3	17−12		51	22	83	3	.38L	.41L	.40L	2.42	C	FGFE		9681100210		4	1	32	X1903−195		83	4
19030−1443		5.8	46	21−10		44	8	83	3	2.33	.64	.40L	1.65L	BC	AB	0	3600000000			1	13	162182 K2		15	80
19031−1814		7.0	35	18−11		26	7	83	3	1.63	.37	.40L	1.68L	CD	AC C	0	9702000000			1	13	162183 M1		1	83
19031−1754		8.6	7	18−11		61	11	83	2	.31	.68L	.40L	2.60L	D	EL		9701010000								
19031−1331		9.4	49	22−9		54	27	83	2	.44L	.29L	.40L	2.11	F	EEC		5500000008								
19031−1350		11.3	10	22−9		29	7	83	3	3.05	.94	.40L	8.15L	BC	AAE	2	5400000008								
19032−1830		13.2	6	18−11		96	26	83	2	.49L	.40L	.40L	2.03	C	C		9700000000								
19032−1023		16.9	49	25−8		53	17	82	2	.25L	.32L	.49L	5.66	E	MBJB		9501100128		8	1	32	X1903−104		104	8
19032−1300		17.3	8	23−9		75	8	83	3	.48	.30L	.40L	1.81L	D	AKE		6600000000			1	1	DX SGR		3	3
19033−1313		20.8	45	23−9		52	7	83	3	.94	.53	.40L	8.53L	CD	BBK	1	5400000008								
19033−1554		20.9	30	20−10		39	7	83	3	4.71	2.85	.40L	6.63L	BD	AAF	9	7401001108			1	16	11728		14	25
19033−1235		21.7	35	23−9		28	16	82	3	.78L	.32L	.61:	2.88	DC	KKDB		8601000020								
19033−1152		23.2	56	24−9		66	15	83	2	.44	.42L	.40L	9.54L	F	CD		9500000008								
19033−1521		23.7	31	21−10		34	8	83	3	.79	.38L	.40L	1.52L	C	ACM		4600000000			1	1	V2110 SGR		50	3
19033−1736		23.7	29	19−11		65	11	83	2	.28	.46L	.40L	1.32L	C	C		7700100430		C						
19033−1023		23.9	54	25−8		29	18	82	2	.25L	.49L	.45L	4.20	F	EJB		9501100128		8	1	32	X1903−104		17	8
19034−1054		29.3	0	25−8		54	8	67	3	.41	.34L	.40L	11.42L	C	CG		9402000008								
19035−1514		33.5	36	21−10		26	7	83	3	3.82	3.56	.56	1.70L	BFF	AAB	9	3500000000								
19035−1037		34.0	47	25−8		21	6	82	3	3.13	1.78	.44:	7.47L	BCC	AADK	0	9500001028		8						
19035−1739		35.4	14	19−11		32	19	83	3	.25L	.48L	.57L	3.22	C	EEE		6680100430		C	1	32	X1903−176		50	12
19036−1842		41.3	31	18−12		45	7	83	3	.75	.44L	.40L	1.40L	B	ACH		9702100010								
19037−1232		42.1	49	23−9		53	6	82	3	.90	.48	.40L	1.65L	BD	AB	0	9600000000								
19037−1837		42.5	30	18−12		48	25	83	2	.25L	.50L	.73L	2.07	C	KD		9601100320		C	1	32	X1903−186		72	12
19037−1331		43.2	46	23−9		25	7	71	3	1.12	.33	.40L	9.93L	DD	AD	0	3401000008								
19037−1122		45.9	55	25−8		47	6	68	3	.51	.40L	.40L	9.19L	E	AB		8401000208		4						
19038−1135		51.7	53	24−9		31	9	68	3	.91	.47	.40L	8.93L	BC	AB	0	9401000008								
19038−1340		52.2	47	22−9		38	6	83	3	.66	.40:	.40L	7.81L	BD	BC C	3	3400100008								
19038−1533		52.8	4	21−10		52	8	83	3	.64	.34L	.40L	1.89L	D	BF		6600000000			1	13	162198 K0		11	85
19039−1812		59.9	28	18−11		83	36	83	2	.86L	.47L	.40L	1.98	C	JGME		9700000220		8	1	32	X1903−182		39	8
19040−1159		0.1	19	24−9		36	6	82	3	2.10	.85	.40L	7.98L	BC	ABFG	1	9500001008			1	1	CW SGR		19	3
19040−1401		2.3	28	22−10		79	8	83	3	.40	.35L	.40L	9.28L	C	C		2400000008								
19040−1337		3.3	37	22−10		36	6	83	3	1.19	.48:	.40L	7.26L	BD	AC	0	3400100008								
19041−1001		7.0	6	26−8		67	13	83	2	.42L	.38L	.56	3.44L	C	C		9600100000								
19041−1129		7.4	41	24−9		65	11	82	3	.29	.28L	.41L	12.00L	C	E		9400100108								
19041−1208		8.2	25	24−9		49	9	69	3	.63	.30L	.40L	2.11L	B	BL		9702000220								
19042−1957		12.9	46	17−12		26	6	83	3	1.02	.60L	.40L	1.01L	B	AB		5600100000								
19042−1917		14.4	50	17−12		33	16	83	3	.25L	.33L	.40L	2.70	C	FGB		8500000000								
19042−1223		15.8	7	24−9		37	9	69	3	.69	.52:	.40L	1.76L	BD	BA	0	9701100000								
19043−1240		18.4	10	23−9		61	18	82	3	.25L	.31L	.43L	3.70	C	KCE		9682000040		8	1	32	X1904−126		102	8
19043−1349		18.5	35	22−10		34	9	83	3	.42	.29L	.40L	11.36L	F	BH		3300000008								
19043−1415		20.0	14	22−10		53	7	83	3	.56	.30L	.40L	1.88L	B	BKI		7500010000								
19044−1225		27.4	38	24−9		47	8	82	3	.32	.28L	.44L	1.66L	C	CM		9701100000			1	13	162213 K2		8	88
19045−1956		30.9	59	17−12		24	7	83	3	1.30	1.01	.40L	1.11L	BD	AB	1	5600100000								
19045−1859		31.5	46	18−12		36	7	83	3	1.21	.52:	.40L	1.15L	BD	AD	0	5602000000								
19046−1408		36.2	26	22−10		30	24	83	2	.25L	.44L	.49L	3.25	C	GDD		5501100230		C	1	32	X1904−141		98	12
19047−1706		43.1	5	19−11		37	7	83	3	84.68	36.88	5.97	2.66:	BBCC	AAAB	0	1610000000	41		4	1	FQ SGR		20	3
19047−1028		43.7	46	25−8		64	8	83	2	.45	.43L	.41L	12.23L	F	DI		7401000008								
19047−1539		47.8	50	21−11		15	5	83	3	1.50	.76	.40L	1.53L	CE	AA	6	5600000000								
19047−1413		47.9	36	22−10		45	6	83	3	1.24	.58	.40L	1.23L	BF	AC	0	6602100010		8	1	1	V2111 SGR		4	3
19048−1204		48.4	25	24−9		48	7	82	3	.92	.43	.40L	1.94L	BE	ACN	7	9700100120								
19048−1422		48.4	54	22−10		36	6	83	3	1.67	.35:	.40L	1.60L	BD	AC H	0	6500000000								
19048−1246		49.2	16	23−9		47	7	82	3	.48	.30L	.40L	1.69L	B	BG		6700000000								
19048−1728		52.4	37	19−11		37	25	83	2	.25L	.63L	.61L	2.67	C	EJG		3600000230		C						
19048−1059		53.4	54	25−9		76	17	82	2	.45L	.50L	.50L	3.86	E	JHDB		4500010008								
19049−1307		54.2	13	23−9		85	13	82	2	.26	.28L	.40L	2.61L	C	D		5601000000								
19049−1142		56.1	35	24−9		35	17	82	3	.25L	.28L	.40L	4.09	C	MB		9501000028								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19049−1737	37	57.9	37	19	−11	66	8	83	3	1.24	.60L	.40L	1.66L	B	AB		3600000000								
19049−1628	10	58.1	10	20	−11	68	33	83	2	.25L	.38L	.40L	2.47	D	D		7500000230		C						
19050−1123	52	0.1	52	25	− 9	40	16	82	3	.30L	.61L	.54	2.83:	FD	KBDC		9600000108								
19050−1003	21	2.5	21	26	− 8	54	6	82	3	.52	.25L	.40L	2.49L	B	B		7700010000								
19051−1745	7	6.4	7	19	−12	34	10	83	2	.32	.64L	.40L	1.94L	C	BBF		4600010000								
19052−1950	23	16.2	23	17	−12	54	11	83	2	.35	.34L	.44L	1.25L	C	E		6501000000								
19053−1922	14	21.6	14	17	−12	47	7	83	3	.77	.32L	.40L	1.00L	B	AC		5600000000			3	13	162229 B3		17	53
19053−1257	4	22.3	4	23	− 9	33	10	82	3	.86	.37	.40L	1.56L	BD	BB	0	6700100000								
19053−1240	60	23.6	60	23	− 9	64	7	82	3	.57	.38L	.40L	1.94L	D	AE		5700000000								
19054−1706	44	27.0	44	19	−11	21	5	83	3	2.81	1.17	.35:	1.44L	BCD	AAD	0	3600000000								
19055−1900	5	34.8	5	18	−12	76	9	83	3	.53	.35L	.40L	1.41L	C	EG J		5600100000								
19055−1928	4	35.4	4	17	−12	106	34	83	2	.27L	.71L	.41L	2.55	D	E		5500000210								
19056−1302	13	37.9	13	23	−10	31	7	82	3	1.09	.35L	.40L	1.69L	B	AGMC		5600100000			1	13	162232 K0		5	75
19056−1313	26	39.1	26	23	−10	51	7	82	3	.51	.29L	.40L	1.71L	B	B		3601000000								
19056−1039	*11*	39.8	11	25	− 9	61	27	82	2	*.25L*	*.26L*	*.40L*	3.05	C	I E		*9601100000*								
19057−1035	35	47.8	35	25	− 9	46	7	82	3	.42	.25L	.40L	1.99L	B	BF		9601100000								
19058−1902	3	48.4	3	18	−12	40	7	83	3	3.56	.96	.40L	1.39L	BC	ABMF	2	4600100000			2	13	162234 K0		5	66
19059−1057	55	54.5	55	25	− 9	55	8	82	3	.38	.28L	.40L	1.70L	D	BB		6700000000								
19059−1953	46	56.1	46	17	−13	66	9	83	3	.42	.42L	.40L	1.30L	C	BK		4600000000			1	13	162237 K0		5	85
19059−1408	1	57.9	1	22	−10	50	7	83	3	.78	.42L	.40L	1.31L	B	BC E		4703000000								
19060−1633	34	1.1	34	20	−11	48	6	83	3	.96	.73	.40L	1.59L	BD	AB	0	7600001000								
19060−1509	34	1.9	34	21	−11	34	5	83	3	.91	.58	.40L	1.13L	BF	AC	0	1601100000								
19060−1740	17	3.2	17	19	−12	19	6	83	3	.75	.51	.40L	1.64L	BD	BBMN	0	9600000000								
19061−1514	56	8.3	56	21	−11	29	5	83	3	8.31	6.48	1.06	1.09L	BCD	AAA	9	2600100000	29							
19061−1226	11	11.1	11	24	− 9	23	6	82	3	15.34	6.41	.94	1.40L	BBC	AAAF	4	6600001000	14		3	4	TMSS −10489		43	29
19062−1241	48	17.4	48	24	−10	33	6	82	3	3.03	1.49	.40L	1.64L	BC	AA F	1	4600001000								
19062−1901	15	17.7	15	18	−12	53	6	83	3	.96	.39:	.40L	1.24:	BE	C AEDE	0	1600000100			1	1	V2112 SGR		15	3
19063−1027	11	19.8	11	26	− 9	36	6	82	3	.64	.32L	.40L	2.35L	C	AD		9700100000								
19064−1819	27	25.3	27	18	−12	56	7	83	3	.45	.27L	.40L	1.18L	C	C H		1601000000								
19064−1507	33	25.4	33	21	−11	21	7	83	3	20.48	8.93	1.46	1.42	BBBC	AAAB	0	1601000000			2	4	TMSS −20541		38	21
19064−1650	34	28.7	34	20	−11	45	6	83	3	.76	.45L	.40L	1.46L	C	AB		7700000000								
19065−1441	51	30.0	51	22	−11	32	7	83	3	1.32	.61	.40L	1.41L	BC	ABK	4	3500000000								
19065−1323	0	32.1	0	23	−10	32	6	82	3	1.38	.34L	.40L	1.51L	B	AG		6601100000								
19065−1319	5	33.8	5	23	−10	29	18	82	3	.37L	.46L	.40L	1.97	C	BGB		6501100000								
19065−1332	18	34.9	18	23	−10	32	6	82	3	1.23	.35L	.40L	1.36L	C	AE F		6601000000			1	13	162255 K0		2	75
19065−1210	18	35.4	18	24	− 9	25	10	82	3	.38	.39L	.40L	1.45L	D	CEE		4700011000			1	13	162254 K0		16	87
19066−1024	34	36.3	34	26	− 9	27	6	82	3	3.56	1.55	.40L	1.99L	BC	AA	0	8700100000								
19066−1116	57	38.2	57	25	− 9	28	5	82	3	1.15	.40	.40L	7.79L	BD	ABF	1	9502000008			1	1	AW AQL		33	3
19066−1136	0	39.3	0	25	− 9	78	24	82	2	.37L	.29L	.48L	2.34	D	D		9601000018								
19066−1305	22	41.8	22	23	−10	83	10	82	2	.29	.32L	.48L	1.72L	D	B		6600000000								
19067−1621	28	46.6	28	20	−11	75	18	83	2	*.25L*	*.63L*	*.40L*	*2.64*	*D*	*F D*		*7501000240*		*C*	*1*	*32*	*X1906−163*		*99*	*12*
19068−1953	11	49.6	11	17	−13	59	6	83	3	1.83	.82L	.40L	1.86L	C	AB I		4501000120		8	2	13	162260 K0		22	62
19068−1050	4	50.6	4	25	− 9	40	7	82	3	.74	.33L	.40L	1.97L	E	BH		6700000000								
19068−1649	17	52.6	17	20	−12	47	6	83	3	.56	.31L	.40L	1.44L	C	CF G		7700000000								
19069−1800	46	56.1	46	19	−12	41	7	83	3	.25L	.55L	1.68	4.50	CC	BAA		6500000130		8	3	14	593− G 1 Sa		20	
19069−1401	31	57.9	31	22	−10	25	7	82	3	.58	.37L	.40L	1.70L	B	BE		2601000000								
19069−1408	14	58.1	14	22	−10	31	6	82	3	2.23	1.12	.40L	1.51L	CC	AA	3	3620003000		2	1	32	X1906−141		13	2
19069−1219	14	58.5	14	24	−10	56	7	82	3	.33	.36L	.42L	2.44L	D	CFM		3500010000								
19070−1351	48	2.2	48	23	−10	33	31	83	2	.32L	.60L	.40L	2.13	C	L EJD		5603000110								
19070−1745	8	4.3	8	19	−12	49	17	83	3	.25L	.32L	.48L	3.23	C	HGC		9502000200		4						
19071−1135	20	6.5	20	25	− 9	42	18	82	3	.25L	.26L	.40L	2.61	E	KB		9680000018								
19071−1941	22	6.9	22	17	−13	71	6	83	3	.74	.39:	.40L	1.27L	BD	AE I	0	4600000000								
19071−1735	18	10.1	18	19	−12	36	5	76	3	2.85	.78	.40L	1.54L	BD	ABKD	1	8602000100			1	13	162264 M3		1	85
19071−1532	51	10.7	51	21	−11	20	6	83	3	2.20	1.20	.40L	1.32L	BC	AAJ	0	2600101000								
19071−1546	28	11.1	28	21	−11	63	12	83	2	.28	.30L	.43L	1.89L	F	FC		4700000000								
19072−1104	16	12.2	16	25	− 9	65	8	82	3	.61	.30L	.40L	7.57L	B	B		9500000008			1	13	162265 M0		5	93
19072−1019	1	13.1	1	26	− 9	27	9	82	3	3.66	3.01	.43L	2.04L	BC	AAC	9	6720000000								
19073−1155	9	19.3	9	24	− 9	87	12	82	2	.31	.30L	.40L	8.35L	C	D		7500000008								
19073−1003	*34*	*23.8*	34	26	− 9	66	10	82	3	*.65*	*.30:*	*.40L*	*2.45L*	*DD*	*AC*	*0*	*4600000010*								
19074−1238	17	24.4	17	24	−10	29	6	82	3	.75	.34L	.40L	1.55L	B	BD		3601000000								
19074−1535	33	24.6	33	21	−11	75	10	83	3	.30	.29L	.40L	1.75L	C	EM		2601101000								
19074−1622	55	28.0	55	20	−11	12	6	75	3	1.62	.37	.40L	1.30L	BD	ABLJ	0	7601000000			1	13	162270 M1		8	91
19075−1027	9	33.1	9	26	− 9	81	12	82	3	.41L	.25L	.72	2.29L	C	BE		6701000000								
19075−1524	16	34.8	16	21	−11	61	6	83	3	1.24	.34L	.40L	1.46L	B	AE		4600000000								
19075−1546	35	35.6	35	21	−11	25	6	83	3	3.79	1.70	.50:	1.39L	BFD	AAB	9	3700000000								
19076−1509	46	39.1	46	21	−11	46	7	83	3	.62	.48L	.40L	1.91L	E	BD		3601010100								
19076−1352	7	39.4	7	23	−10	37	28	82	2	.39L	.32L	.53L	1.53	C	J B		6600000010								
19077−1447	46	42.4	46	22	−11	100	23	83	3	.25L	.28L	.41L	1.86	C	FD		*4600000000*								
19077−1929	38	44.8	38	17	−13	67	9	83	3	.48	.39L	.40L	1.36L	C	D		5500000000								
19078−1018	22	53.0	22	26	− 9	34	8	82	3	.60	.25L	.40L	2.01L	C	B		4700000000								
19079−1102	43	54.3	43	25	− 9	23	8	82	3	2.90	1.24	.40L	3.35:	BC	D AAHC	0	9601001218		4						
19079−1942	28	55.5	28	17	−13	22	5	83	3	1.89	1.38	.55L	1.22L	CC	AAJ	9	5500100000								
19079−1635	19	56.5	19	20	−12	25	5	83	3	2.57	.69	.40L	1.06L	BC	ABM	0	7602000000			1	13	162277 M1		4	90
19079−1239	45	56.5	45	24	−10	57	8	82	3	.65	.36:	.40L	1.48L	CE	BF I	0	9600000000								
19079−1010	23	56.6	23	26	− 9	56	6	82	3	.71	.25L	.40L	2.31L	B	BF N		3600000000								
19079−1619	40	57.8	40	20	−12	22	10	83	3	.44	.30L	.40L	1.35L	C	BHM		6600000000								
19079−1708	18	59.8	18	20	−12	48	7	83	3	.47	.33L	.40L	1.36L	C	BI		6700100000								
19080−1509	41	0.5	41	22	−11	24	5	83	3	19.65	5.41	.98	1.30L	BBB	AAB	0	3601000100	18		3	13	162278 M3		1	80
19080−1054	57	3.2	57	25	− 9	61	18	82	2	.36L	.54	.41L	2.45L	F	F		1600000000								
19080−1612	44	3.2	44	21	−11	43	22	83	2	.41L	.42L	.46L	2.49	C	D I D		6600000110								
19080−1937	4	3.6	4	17	−13	35	30	173	2	.25L	.48L	.40L	1.48	C	E		5500100200		4						
19080−1116	4	4.7	4	25	− 9	58	32	82	2	1.70L	.60L	.54L	2.36	D	LDD		9600000018								
19081−1044	40	6.7	40	26	− 9	106	37	82	2	.30L	.46L	.57L	2.30	D	FLC		2601000120		8	1	32	X1908−107		63	8
19081−1714	3	10.7	3	20	−12	48	6	83	3	.56	.21:	.40L	1.27L	DD	BD	0	9700000000			1	1	V2118 SGR		17	3
19082−1702	10	13.0	10	20	−12	45	8	83	3	.39	.30L	.40L	1.45L	B	C		6700100000								
19082−1600	15	13.8	15	21	−11	47	6	83	3	.64	.29L	.40L	1.43L	B	BJ		3700110000			1	13	162280 K0		7	75
19082−1605	38	15.2	38	21	−11	45	10	83	3	.26L	.28L	.87	2.15	CC	LKBB		5600110100								
19082−1806	50	16.2	50	19	−12	30	7	83	3	1.18	.54	.43L	1.16L	CE	ABJ	0	6700000000								
19082−1147	34	16.9	34	25	−10	67	8	82	3	.67	.31L	.40L	9.09L	B	BH		9500000008								
19082−1232	23	16.9	23	24	−10	36	8	82	3	.51	.23:	.40L	1.28L	BD	BD	0	9700010000								
19083−1256	51	21.7	51	24	−10	45	35	82	2	.25L	.33L	.52L	1.64	C	HD		9600000120		8	1	32	X1908−129		111	8
19083−1537	54	22.1	54	21	−11	27	6	83	3	.73	.41L	.40L	1.47L	B	BM		8601000000			1	13	162284 K0		3	90
19084−1448	3	24.4	3	22	−11	48	30	82	2	.28L	.63L	.40L	1.08	C	I KC		4601000000								
19084−1527	24	27.4	24	21	−11	40	6	82	3	.99	.43	.40L	1.30L	CD	AC	0	6600110000								
19084−1617	8	28.2	8	21	−12	42	11	82	2	.33	.35L	.40L	1.33L	F	C		5600000000								
19085−1129	28	32.0	28	25	−10	23	7	82	3	2.31	1.14	.40L	8.28L	BC	AAC	0	9500002008		2						
19086−1243	17	38.8	17	24	−10	79	14	82	2	.29	.28L	.40L	2.19L	C	B		9600000000								
19086−1513	24	40.4	24	22	−11	87	13	83	2	.24	.34L	.52L	1.85L	D	EKGG		5601000000								
19086−1002	39	40.5	39	26	− 9	90	28	82	2	.42L	.40L	.40L	2.40	D	H E		2600100010								
19086−1223	35	40.5	35	24	−10	36	9	82	3	1.09	.53	.40L	1.76L	BC	AC	1	9600000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations					
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
19086−1424	40.5	49	22	−11	45	8	82	3	.44	.40L	.40L	1.45L	B	CDJ		4501010000								
19086−1006	41.8	34	26	− 9	73	15	82	2	.25	.53L	.41L	3.63L	D	E		2500100010			1	13	162292 K0		10	82
19087−1948	47.3	46	17	−13	34	7	83	3	1.26	.38	.40L	1.37L	BF	AD J	1	5600130000		1						
19088−1715	50.3	8	20	−12	69	12	83	3	.38L	.35L	.76	1.93L	C	CB		5600100000								
19088−1912	51.2	50	18	−13	52	7	83	3	1.10	.52L	.40L	1.00L	B	ACL		5700000000								
19088−1718	52.6	26	20	−12	58	13	83	3	.31L	.36L	.62	1.43:	BE	I DC		5601100000			1	39	OV−116		112	1415
19089−1603	54.1	12	21	−12	38	30	83	2	.72L	.54L	.40L	1.63	D	KH D		7600000000								
19089−1327	54.2	49	23	−10	102	25	82	3	.28L	.34L	.40L	2.32	C	NC		5500100000								
19089−1610	55.8	30	21	−12	72	11	83	3	.41L	.26L	.63	1.76L	C	C DH		7601000000								
19089−1132	55.8	54	25	−10	21	7	82	3	1.11	.56	.40L	7.03L	BC	AC	0	9500002008		2						
19089−1013	56.3	27	26	− 9	44	6	82	3	1.00	.33:	.40L	1.87L	BD	AC	2	3600000000			1	1	CQ AQL		3	3
19089−1732	58.2	45	19	−12	53	7	83	3	.85	.35L	.40L	1.55L	B	BF		5700010030		8						
19089−1705	58.4	11	20	−12	25	10	76	3	.50	.27L	.40L	1.26L	C	C		3701000000								
19089−1946	59.8	32	17	−13	61	7	79	3	1.18	.30L	.40L	1.10L	D	A		4601230000		1	3	13	162297 M0		9	91
19089−1405	59.8	31	23	−11	41	7	82	3	1.09	.62	.40L	1.22L	CF	AB	9	1600000000			1	1	DZ SGR		17	3
19090−1159	0.1	23	25	−10	52	7	82	3	.53	.33L	.40L	1.40L	B	BC		1600000000								
19090−1440	4.1	10	22	−11	43	7	82	3	1.89	.49L	.40L	1.46L	B	AC		3600010000			1	13	162299 K0		5	73
19091−1116	6.2	20	25	−10	47	7	82	3	.89	.38	.40L	7.26L	FD	BC	9	8500000008								
19091−1303	7.2	26	24	−10	57	9	82	3	1.00	.26L	.40L	1.85L	B	AGI F		9610000100								
19092−1727	15.3	59	20	−12	63	24	83	2	.50L	.29L	.40L	2.07	E	M F		3602010230		C						
19092−1650	16.0	3	20	−12	32	6	83	3	5.01	1.72	.40L	1.15L	BF	AAC	9	3700111000			1	1	V2121 SGR		5	3
19092−1147	16.1	9	25	−10	23	6	82	3	3.56	1.05	.46:	3.14	BCCD	AACD	4	4500002118			2	4	TMSS −10491		34	29
19092−1332	16.5	39	23	−11	38	9	82	3	1.89	1.09	.40L	1.81L	BC	AA F	0	6600100000								
19092−1335	17.2	31	23	−11	67	14	82	3	.40L	.29L	.59	1.76L	C	HA		5600100000								
19093−1547	19.4	5	21	−12	40	6	82	3	.81	.32:	.40L	1.32L	BD	ACI	3	9700100000			1	1	V2122 SGR		10	3
19093−1834	21.0	37	19	−13	44	7	83	3	.77	.59L	.40L	1.15L	B	BG		4601000000								
19093−1054	21.3	11	26	− 9	57	15	81	2	.24	.26L	.57L	2.67L	D	F GE		1600000000								
19093−1429	21.4	20	22	−11	20	7	72	3	1.85	.81	.40L	1.05L	BC	ABK	4	3601000000			1	1	EE SGR		4	3
19093−1239	22.3	58	24	−10	18	7	82	3	5.09	2.29	.59:	1.55L	BBC	AAE	1	9600000000								
19093−1622	22.6	51	21	−12	30	6	83	3	1.86	.58	.47	2.48	BCCB	ABCC	1	8681001320		C	1	13	162305 M2		14	90
19094−1651	27.8	5	20	−12	96	9	83	2	.71	.61L	.43L	1.56L	C	AGD		3700111000								
19094−1738	28.6	57	19	−12	49	8	83	3	.33	.27L	.40L	1.07L	C	C J		3700000000								
19094−1540	29.2	54	21	−12	57	8	82	3	.43	.48L	.40L	1.39L	E	CC L		9601110000								
19095−1820	31.2	60	19	−13	41	13	83	2	.33	.34L	.40L	1.82L	C	C E		3501110000								
19095−1822	35.3	47	19	−13	43	15	83	2	.34L	.86L	.40L	2.10	C	DM B		4501110000								
19096−1139	40.3	38	25	−10	48	11	68	2	.36	.28L	.40L	6.70L	C	D		5402100008								
19097−1449	42.0	28	22	−11	43	15	72	3	.25L	.26L	.42	1.93	CE	FDC		3600100000								
19097−1149	44.1	1	25	−10	33	6	82	3	2.61	1.80	.36	2.10L	BDC	AACD	9	3680001108								
19098−1019	48.4	50	26	− 9	34	6	67	3	2.20	.90	.40L	1.98L	CC	AAK	0	4601100000								
19098−1249	48.9	5	24	−10	48	13	82	2	.38L	.89L	.59L	2.15	D	CHGB		9602000110								
19098−1921	49.9	11	18	−13	73	20	83	2	.44L	.41L	.39	1.35L	C	HB		4501000000								
19098−1301	50.2	15	24	−10	101	30	82	2	1.39L	1.06L	.76L	1.69	D	MJ D		9700000000								
19098−1502	53.1	2	22	−11	27	6	82	3	45.89	26.67	4.09	1.58	BBED	AAAH	9	2610200110	27		1	1	EF SGR		18	3
19099−1138	56.4	11	25	−10	56	7	82	3	.46	.26L	.41L	8.17L	C	E F		6400100008			1	13	162313 K0		7	77
19099−1008	57.8	28	26	− 9	71	27	82	3	.25L	.29L	.40L	2.95	C	F		4600000000								
19100−1952	1.6	54	17	−13	54	9	83	3	.46	.33L	.40L	1.50L	E	CK		2600000000								
19100−1424	2.5	42	22	−11	95	18	82	2	.34	.68L	.40L	2.57L	F	DC I		2501000000								
19100−1600	3.8	47	21	−12	82	12	83	2	.37	.78L	.40L	1.22L	C	C		7600000000								
19100−1506	4.5	10	22	−11	53	9	82	3	1.20	.39L	.40L	1.46L	B	AD		3600100000			1	13	162318 K0		9	80
19100−1901	4.8	2	18	−13	40	6	83	3	1.34	.70	.40L	1.17L	BC	AA K	1	3602000000								
19100−1018	5.6	41	26	− 9	29	6	82	3	2.36	1.90	.40L	2.36L	BD	AA	9	4601100000								
19101−1926	7.4	47	18	−13	21	10	83	3	.25L	.41L	.63	2.82	DC	ECC		2481000430		C	1	32	X1910−194		102	12
19102−1349	16.9	14	23	−11	54	10	82	3	.32	.32L	.40L	1.28L	C	CJ J		4600000000								
19103−1240	19.0	3	24	−10	78	32	82	2	.25L	.67L	.40L	2.38	C	H E		9600100110								
19103−1052	21.1	15	26	−10	31	7	82	3	.73	.26L	.40L	1.92L	B	BB		5600100000								
19103−1530	22.0	8	21	−12	103	26	82	2	.32L	.56L	.40L	1.34	E	I J J B		5600000000								
19103−1444	23.1	59	22	−11	69	11	82	3	.25L	.47L	1.13	1.39	CC	GEAB		2600000000								
19104−1047	25.7	57	26	−10	25	6	82	3	9.92	5.72	.97	2.00L	BBC	AAA	0	4601100000			2	4	TMSS −10492		41	27
19104−1609	26.4	49	21	−12	28	8	164	3	.25L	.30L	.54L	2.89	C	E HD		7682000230								
19104−1458	27.6	1	22	−11	98	14	82	2	.29	.30L	.40L	1.37L	C	EDM		1601000000								
19104−1222	27.8	7	24	−10	22	6	82	3	7.00	1.72	.40L	1.64L	BC	AAGE	0	8601002000		2	4	13	162326 K0		1	55
19104−1708	29.6	0	20	−12	71	11	83	3	.40L	.30L	.70	1.15L	C	EBE		1600000000								
19104−1653	29.9	9	20	−12	62	15	83	3	.39L	.32L	.46	1.24L	D	BB		1600000000								
19105−1024	34.3	29	26	−10	78	23	79	2	.37L	.31L	.44L	1.69	C	J LG		6601340000								
19105−1356	35.7	8	23	−11	85	9	82	2	.58	1.04L	.40L	1.36L	C	CH		2600000000								
19106−1751	36.9	50	19	−13	47	7	83	3	.61	.39	.40L	1.10L	BD	BB	2	2601000000								
19106−1245	39.7	4	24	−11	45	8	82	3	.44	.25:	.40L	1.62L	BD	BC	1	9703100000								
19106−1812	39.7	52	19	−13	34	6	83	3	13.63	5.80	1.01	1.24L	BCC	AABD	6	4600000000	14		2	4	TMSS −20545		45	29
19106−1029	41.1	56	26	−10	53	9	64	4	.70	.44	.40L	1.90L	ED	BB	0	4702330000			1	1	UZ AQL		39	3
19107−1829	43.9	42	19	−13	59	8	83	2	.41	.54L	.44L	2.68L	D	CI EL		4500000000								
19108−1026	50.1	3	26	−10	59	10	80	3	.40	.36L	.40L	2.21L	B	CJ L E		5601330000			1	13	162335 F8		7	83
19108−1421	51.1	44	23	−11	59	7	82	3	.86	.34L	.40L	1.13L	B	BH		3600000000								
19109−1007	55.6	4	26	− 9	48	17	79	4	.26:	.43L	.46	3.29	C EB	EHEB		3602020200		5						
19109−1837	55.6	55	19	−13	20	6	83	3	2.63	1.22	.40L	1.00L	BC	AAF	1	6600000000								
19109−1718	57.3	2	20	−13	20	6	76	3	1.13	.81	.40L	1.15L	BD	AC	2	2701000000								
19109−1856	58.7	54	18	−13	31	6	83	3	9.65	4.90	.63	1.00L	BBC	AAB	1	3700000000	27		3	13	162339 M4		5	91
19109−1552	59.5	30	21	−12	28	10	82	3	2.27	1.17	.40L	1.09L	CD	AA	9	7601101000								
19110−1349	2.5	5	23	−11	35	7	82	3	.69	.45L	.40L	1.32L	C	BD		3600000000			1	1	V1113 SGR		5	3
19110−1135	3.6	22	25	−10	50	10	82	3	.40	.37L	.40L	1.78L	C	CG		8600100000								
19110−1248	4.4	7	24	−11	83	37	82	2	.25L	.64L	.40L	1.76	D	K G		9701000000								
19110−1731	5.8	7	20	−13	34	7	76	3	1.60	.52	.46L	1.57	BC	C AAJ E	2	2701000000			1	1	TX SGR		7	4
19111−1558	6.2	16	21	−12	40	9	82	3	1.16	.51	.40L	1.09L	BC	ABM	0	5600100000			1	1	V2127 SGR		13	3
19111−1120	6.6	22	25	−10	53	8	82	3	1.18	.37L	.40L	1.41L	C	BD		7701120000		1						
19111−1436	8.6	29	22	−11	54	8	82	3	.48	.37L	.40L	1.42L	B	BL B		1601010000								
19111−1117	9.3	17	25	−10	25	5	66	4	2.28	.48	.40L	1.82L	BE	AB	0	7701120000		1						
19111−1407	9.6	35	23	−11	39	6	82	3	1.55	.42	.40L	1.27L	BD	AD	0	2601000200			1	13	162344 K0		8	72
19111−1453	11.7	31	22	−12	31	7	82	3	1.15	.42L	.40L	1.09L	B	BC L		1601000000			1	13	162346 M1		1	87
19112−1611	12.2	11	21	−12	93	24	82	3	.25L	.27L	.43L	2.57	C	EBHE		5601000650								
19113−1214	18.7	45	25	−10	24	7	82	3	.67	.32:	.40L	1.80L	BE	AC	0	2600000000								
19113−1050	19.4	3	26	−10	32	13	79	2	.31	.36L	.41L	2.32L	F	E		3600100000								
19113−1544	20.6	26	21	−12	61	23	82	3	.25L	.43L	.40L	1.67	C	GHD		8600000000								
19113−1706	23.2	45	20	−13	53	9	82	3	1.56	.26:	.40L	1.30L	CD	ADL	2	0601000000								
19113−1235	23.3	32	24	−11	49	6	82	3	.74	.33:	.40L	1.51L	BE	AE N	1	9600000000								
19114−1414	26.0	45	23	−11	87	22	82	2	.32L	.30L	.43L	1.71	D	J M C		3500000000								
19114−1906	26.1	50	18	−13	37	7	83	3	3.01	2.79	.40L	1.00L	CE	AAD	9	4700100000			1	1	V2128 SGR		57	3
19114−1046	28.3	50	26	−10	51	22	82	2	.39L	.48L	.43	2.32L	C	GF		3601100000								
19114−1022	28.9	28	26	−10	44	10	64	4	.48	.37L	.40L	2.64L	C	BH C		5602000000								
19116−1853	37.8	56	18	−13	31	7	83	3	8.69	3.07	.47L	1.01L	BB	AAF	0	2700000000			3	4	TMSS −20547		89	28
19116−1952	39.4	15	18	−14	37	7	83	3	.67	.29L	.40L	1.11L	B	BI		6600020000		1						
19117−1900	45.2	50	18	−13	45	8	83	3	.65	.50L	.40L	1.02L	C	AB		3700000000								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19117−1012		46.1	6	26	−10	38	6	79	4	.61	.47	.40L	1.67L	BF	BCJ	8	4701000000								
19117−1912		46.9	9	18	−14	111	33	83	2	.70L	.52L	.40L	1.34	D	E E		3600100000								
19119−1637		55.5	48	21	−13	33	6	82	3	1.84	1.15	.40L	1.19L	BC	AA	0	4600001000								
19119−1816		59.3	3	19	−13	79	10	83	3	.53	.36L	.40L	1.24L	B	CG		9501000000								
19120−1001		1.9	21	27	−10	26	5	64	4	3.07	1.15	.40L	1.78L	BC	AAJ D	3	2700101000								
19120−1301		2.1	38	24	−11	85	29	82	3	.26L	.27L	.46L	2.59	C	FCD		9581100330		C	1	32	X1911−130		51	12
19120−1008		5.0	11	27	−10	27	9	64	4	.82	.35L	.40L	1.94L	B	AH		4702000000								
19121−1056		9.1	16	26	−10	59	10	65	4	.34	.31L	.40L	2.05L	C	B		1601000000								
19121−1048		9.2	31	26	−10	63	8	80	3	.33	.38L	.40L	1.59L	B	BD		3600000000			1	13	162364 K0		17	78
19123−1210		18.7	8	25	−11	79	11	80	3	.40L	.28L	.53	1.66L	C	BD		6601000000								
19123−1143		22.5	7	25	−10	29	17	80	4	.25L	.35L	.40:	2.05	FB	C GB		7600001000								
19123−1701		24.0	28	20	−13	26	12	82	3	.25L	.38L	.65	2.13	CB	HNCA		0500000000								
19124−1025		27.0	21	26	−10	35	6	81	3	1.59	.44L	.40L	1.45L	B	ABK		4602000000								
19125−1411		31.4	24	23	−12	56	12	82	2	.29	.33L	.40L	1.83L	D	D		4500000000								
19125−1611		34.9	14	21	−12	39	7	82	3	.66	.34L	.40L	1.31L	B	BD D		3600000000			1	13	162370 K0		14	80
19126−1712		39.8	19	20	−13	26	6	82	3	1.46	.94	.40L	1.05L	CC	AB G	1	1600001000								
19126−1825		40.1	34	19	−13	75	12	83	2	.33	.36L	.46L	1.38L	C	E		8500000000								
19127−1149		45.2	13	25	−11	54	20	66	2	.28L	.38L	.48L	2.03	D	FED		6601000200		4						
19128−1849		53.0	32	19	−14	51	26	82	3	.25L	.37L	.40L	1.68	C	DLD		5601000000								
19129−1106		54.0	57	26	−10	39	9	65	4	.44	.31L	.40L	1.98L	C	BM M		4701000000								
19129−1836		55.9	7	19	−14	39	20	82	3	.25L	.33L	.40L	2.10	C	HMC		7501000320		C	1	32	X1912−186		100	12
19129−1040		56.1	55	26	−10	32	7	81	3	.81	.33L	.40L	1.56L	C	BC		1600010000			1	1	CS AQL		7	3
19129−1622		56.4	6	21	−13	91	9	82	3	.56	.34L	.40L	1.40L	B	B		3600010000			1	13	162377 K2		5	86
19130−1155		4.6	58	25	−11	48	7	80	4	.52	.35L	.40L	1.66L	B	CG		6600000000			1	1	EK SGR		13	3
19132−1655		14.1	31	20	−13	55	7	82	3	1.39	.56	.40L	1.17L	BF	AD	2	0600010000								
19132−1404		15.9	26	23	−12	33	9	82	3	.25L	.33L	1.54	3.36	CC	HAB		4501000010								
19132−1501		17.4	21	22	−12	66	11	82	2	.45	.56L	.40L	1.28L	F	DF H		0600000000								
19133−1248		20.2	25	24	−11	30	9	68	4	.84	.25:	.40L	1.66L	BE	AE H	0	7602000000								
19133−1703		21.0	40	20	−13	34	7	82	3	40.29	14.30	4.04	2.85	BBCD	AAAB	5	0500000010			5	1	T SGR		2	4
19134−1812		27.1	47	19	−14	96	28	82	2	.25L	1.26L	.54L	1.84	D	FI F		9500100000								
19134−1338		28.9	35	23	−12	37	10	69	4	.51	.47L	.40L	1.29L	B	BI KI		4601010000								
19134−1048		29.4	4	26	−10	32	7	81	3	.86	.55	.40L	1.39L	CD	BB F	5	1600001000								
19135−1848		30.7	47	19	−14	65	7	78	3	.80	.38L	.40L	1.42L	D	B		5605010000								
19135−1423		32.7	21	23	−12	83	31	82	2	.25L	.29L	.44L	1.67	D	H		4601000010								
19135−1350		33.1	20	23	−12	24	9	70	4	.77	.25:	.40L	1.12L	BF	AC F	0	1603031000		1	1	1	EL SGR		17	3
19135−1642		33.6	48	21	−13	78	10	82	2	.38	.41L	.40L	1.12L	C	C		2600000000								
19136−1806		36.8	59	19	−14	56	6	82	3	1.08	.44:	.40L	1.38L	CE	AB	2	9500100000			1	1	V923 SGR		54	3
19136−1146		38.4	34	25	−11	74	22	80	4	.25L	.33L	.40L	1.81	C	E D		7601000000								
19136−1010		39.9	19	27	−10	65	8	81	3	.44	.25L	.40L	1.86L	F	C		7600100000			1	13	162390 K7		23	90
19136−1139		40.3	32	25	−11	37	6	82	3	3.18	.80	.40L	1.18L	BC	AB	0	6600111000			2	13	162391 K2		5	78
19136−1629		40.6	13	21	−13	37	7	82	3	1.08	.33L	.40L	1.23L	B	AH		4600000000			2	13	162392 K0		7	88
19137−1659		42.9	55	20	−13	60	7	82	3	.59	.32L	.40L	1.05L	B	BG		3600000010								
19137−1923		44.2	55	18	−14	25	6	82	3	22.05	7.10	1.05	1.67	BBBC	AAAE	1	5601000300	16	4	5	13	162394 M5E		22	66
19137−1005		46.6	11	27	−10	36	12	81	3	.34	.26L	.40L	1.83L	C	BG I		7601100010								
19138−1906		51.8	40	18	−14	20	6	82	3	9.67	4.63	.93	1.12L	BCB	AAB	9	4600001100			1	1	V2131 SGR		40	3
19139−1137		54.0	56	25	−11	81	9	82	2	.86	.65L	.40L	1.72L	C	BA		6600211000								
19139−1600		55.0	28	21	−13	74	8	82	3	.56	.37L	.40L	1.39L	D	BI		3601000000								
19139−1327		55.5	15	24	−12	31	9	69	4	.59	.28	.40L	1.39L	BF	BE	0	4602000000								
19139−1641		55.9	53	21	−13	61	7	82	3	.56	.38L	.40L	1.15L	B	BG		4601000000			1	13	162399 K5		13	88
19139−1240		58.9	46	24	−11	39	10	68	3	.36	.31L	.40L	1.70L	D	DKLM		2502001000								
19140−1339		3.9	55	24	−12	32	31	80	2	1.13L	.42L	.41L	1.41	D	C		3504100210								
19140−1741		4.0	47	20	−13	35	7	82	3	1.67	.96	.40L	1.03L	BD	AA I	0	9700000000								
19141−1752		7.4	8	20	−14	78	28	82	2	.25L	.79L	.40L	1.74	D	H E		7601000000								
19141−1142		9.8	8	25	−11	40	10	82	3	.42	.35L	.40L	1.31L	C	BC		6600100000								
19141−1705		11.7	32	20	−13	45	7	82	3	1.47	.51L	.40L	1.34L	B	ABH		5600000000								
19143−1057		18.0	36	26	−11	70	10	81	3	.33	.37L	.40L	1.35L	C	DF		2501000000								
19143−1958		22.0	50	18	−14	48	6	83	3	.92	.45:	.40L	1.20L	BE	AC	0	1600000000								
19143−1303		23.8	52	24	−12	18	5	68	4	10.70	11.63	2.35	1.09L	CCC	AAA	9	5701000000								
19144−1908		26.0	10	18	−14	70	8	82	3	.81	.34L	.40L	1.68L	B	BJ		3601000000								
19145−1245		30.8	48	24	−11	78	31	82	2	.27L	.46L	.40L	1.73	C	CLF		6502000030		8						
19145−1609		32.2	51	21	−13	51	7	82	3	.77	.35L	.40L	1.00L	B	A		3601010000			1	13	162407 K0		9	81
19145−1754		34.5	50	20	−14	52	10	82	2	.45	.39L	.40L	1.37L	F	A		7600000000			1	13	162410 K5		39	85
19146−1013		36.5	40	27	−10	51	40	81	2	.45L	.29L	.48L	1.57	F	F		6600000000								
19146−1426		38.8	41	23	−12	68	22	81	2	.25L	.34	.90L	6.38L	F	IK		4602000008								
19147−1902		42.8	36	19	−14	33	7	82	3	4.53	1.03	.42L	2.10L	CC	ABGE	0	3601100000			2	13	162413 K0		7	50
19147−1022		43.3	26	27	−10	95	16	82	2	.29	.32L	.40L	1.67L	C	E		3601000000								
19147−1154		45.5	53	25	−11	22	6	82	3	2.14	.78	.40L	1.13L	BC	ABJ	1	3600000000								
19147−1859		47.0	36	19	−14	34	6	82	3	7.12	4.22	.45L	1.00L	BB	AAD	3	3701100000			1	4	TMSS −20550		89	21
19147−1727		47.9	4	20	−13	66	9	82	3	.44	.36L	.40L	1.57L	E	A		8600000000								
19148−1328		50.2	18	24	−12	16	5	69	4	9.22	5.80	1.09	1.01L	DDD	AAB	9	3701000000								
19148−1734		50.7	11	20	−14	44	6	82	3	1.16	.62	.40L	1.07L	CC	AB	0	7600000000			1	1	AL SGR		15	3
19149−1435		56.0	22	23	−12	20	5	71	4	14.35	9.04	1.46	4.48L	BCB	AAAM	9	4403000008	29		1	1	V2134 SGR		9	3
19150−1244		0.0	17	24	−12	81	33	82	2	.84L	.50L	.40L	1.89	C	MI ND		3501100140		8						
19150−1503		2.7	17	22	−13	26	9	71	4	.77	.44	.40L	1.30L	CD	AEM	0	0501010000			1	1	V2135 SGR		9	3
19150−1044		3.0	21	26	−11	32	32	77	2	.74L	.30L	.40L	2.03	D	M C		2500000010								
19150−1239		3.2	44	25	−11	48	7	82	3	.82	.42	.40L	1.38L	BF	AB	4	3501100010								
19150−1113		3.5	3	26	−11	71	10	81	3	.62	.39:	.40L	1.34L	CD	BB F	0	6700010000								
19150−1336		4.6	20	24	−12	78	21	80	4	.25L	.27L	.40L	2.38	C	BF		3500000360		8	1	32	X1915−136		71	8
19152−1518		12.7	36	22	−13	24	10	72	4	.52	.46L	.40L	1.16L	B	BE		0501010000								
19152−1309		14.1	0	24	−12	82	18	82	2	.68L	1.10L	.47	2.00L	C	LE		7600000000								
19153−1927		23.9	12	18	−14	22	6	82	3	10.58	2.87	.47L	1.06L	BC	AAFH	0	3600000000			3	3	RAFGL 5359S		58	15
19154−1132		25.0	22	26	−11	60	12	81	3	.41	.29L	.41L	1.40L	C	BFHK		6600000000			1	13	162436 K0		15	78
19154−1844		26.8	52	19	−14	48	27	82	2	.55L	.67L	.40L	1.44	C	J B		8600000000								
19154−1833		26.8	11	19	−14	65	8	82	3	.83	.41L	.40L	1.37L	C	BHKG		9602000000			1	13	162438 K2		20	86
19154−1220		27.0	4	25	−11	53	12	82	2	.59	.44L	.40L	1.55L	C	BD		3601010000								
19154−1138		29.2	31	26	−11	44	10	81	3	.62	.26L	.40L	1.60L	C	B		6600000000								
19155−1614		32.0	45	21	−13	41	9	73	4	.69	.42L	.40L	1.29L	B	BC		3601000000								
19155−1111		32.3	51	26	−11	57	12	81	3	.46L	.33L	.93	1.32L	C	FBI		6600000000			1	11	PK 26−11.1		13	133
19155−1209		33.0	48	25	−11	105	13	82	2	.32	.31L	.40L	1.72L	D	C		2600000000								
19155−1909		33.3	49	19	−14	54	7	82	3	.94	.31L	.40L	1.07L	B	BN		9600000000			1	13	162443 M1		24	90
19156−1426		37.1	21	23	−12	46	9	80	4	.33	.35L	.40L	5.35L	C	BF		7511000008			1	13	162444 K2		20	87
19156−1635		40.9	22	21	−13	41	10	82	2	.31	.33L	.40L	1.29L	C	E		5500010000			1	13	162447 K5		7	90
19157−1047		42.5	8	26	−11	36	9	81	3	1.26	.40	.40L	1.53L	BD	ACFN	0	2600000000			1	1	CU AQL		5	3
19157−1626		46.9	16	21	−13	30	5	74	4	4.62	1.26	.40L	1.21L	BC	AAG	0	5601001000			2	4	TMSS −20552		16	28
19157−1706		47.4	32	21	−14	22	6	82	3	135.65	88.93	14.80	4.26	BBDE	AAAA	9	5500000000	28		1	3	RAFGL 2361		15	10
19157−1303		47.7	59	24	−12	71	9	82	3	.45	.27L	.40L	1.56L	E	C		4600000000								
19158−1849		48.9	37	19	−14	79	9	82	2	.35	.49L	.40L	1.59L	C	CL		9601000000								
19158−1230		49.9	54	25	−12	20	9	81	3	2.70	1.43	.28:	1.07L	DED	AAFJ	9	3600011000								
19158−1437		50.5	54	23	−13	26	9	71	4	.94	.25:	.40L	6.51L	BD	BC	0	5402010008			1	13	162452 K0		2	85
19158−1128		51.6	17	26	−11	79	14	82	2	.29	.29L	.46L	1.75L	D	C		5600010000			1	13	162451 K5		20	88

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	CAT #	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)													
19159−1654		54.3	7	21−13	55	30	81	2	.27L	.36L	.40L	1.11	C	J HD		5501000000						
19159−1245		56.5	9	25−12	62	10	81	3	1.40	.44L	.40L	1.09L	C	AD		5700100000						
19159−1312		59.5	18	24−12	71	11	82	3	.37	.28L	.40L	1.56L	C	B		6600000000		1	16	11890	25	123
19159−1945		59.6	12	18−15	71	7	82	3	.93	.44L	.40L	1.44L	B	AE		4600000000						
19160−1147		0.6	41	25−11	50	31	82	2	.26L	.30L	.40L	2.42	F	C		6500210320	C	1	32	X1916−118	143	12
19160−1349		4.5	41	24−12	34	7	82	3	.59	.25L	.40L	4.43L	C	BH F		9501000008						
19160−1150		5.4	24	25−11	49	8	81	3	.70	.28L	.40L	1.66L	E	BHL		5600210320	C					
19160−1606		5.7	48	21−13	40	16	81	3	.25L	.28	.40L	1.05:	E E	DI C		1601100000						
19161−1035		8.8	47	27−11	80	13	81	2	.30	.29L	.40L	2.00L	C	E GC		2601000000						
19161−1537		9.3	40	22−13	22	5	72	4	4.46	.89	.40L	1.13L	BC	AAFI	2	2503101000		2	13	162462 K2	8	62
19161−1540		9.8	52	22−13	48	10	72	3	.30	.35L	.40L	1.30L	B	B I		2502101000						
19161−1954		10.7	42	18−15	33	22	82	3	.30L	.37L	.41L	2.24	C	M I B		8580000200	4					
19161−1604		10.9	30	22−13	43	6	73	4	1.14	.28	.40L	1.15L	BF	BE	0	1401300420	C					
19161−1127		11.4	46	26−11	35	10	81	3	.29L	.27L	1.55	2.26	CC	HI AA		5500010000						
19162−1147		14.6	31	25−11	31	23	82	2	.25L	.47L	.48:	2.49:	DD	CFC		5500210320	C	1	32	X1916−118	76	12
19162−1249		15.9	35	25−12	64	10	81	3	.42	.25L	.40L	1.37L	C	C		4700100000						
19162−1428		17.1	14	23−13	31	13	82	3	.28L	.27L	.47	1.90	DC	F DB		8680000008						
19162−1600		17.8	5	22−13	17	5	73	4	29.97	7.83	3.71	6.28	BBCC	AACB	0	1212200420	18	C	6	13	162465 N0	3	71
19164−1724		24.4	53	20−14	20	6	81	4	.48	.44L	.40L	1.15L	B	BC		2500010000						
19165−1907		30.2	0	19−15	44	6	82	3	1.70	.60	.40L	1.38L	CD	AC C	3	9500000000		1	1	S SGR	6	4
19165−1310		31.3	13	24−12	41	9	81	3	.74	.52	.40L	1.22L	BE	BC	0	5700001000						
19165−1116		32.9	31	26−11	73	28	81	2	.48L	.30L	.40L	2.01	C	FL D		6501000000						
19166−1928		39.5	34	18−15	49	28	82	2	.55L	.45L	.56L	1.80	C	C FC		8580000110						
19166−1358		41.1	49	24−12	70	9	82	3	.79	.33L	.40L	4.59L	C	BE		9502000008						
19166−1414		41.7	51	23−13	61	11	82	3	.44	.29L	.40L	2.69L	C	C F		9600000018		1	13	162472 G5	18	78
19167−1706		46.5	12	21−14	46	7	81	4	.44	.37L	.40L	1.27L	B	A M		3501010000		1	13	162473 K2	22	88
19168−1202		50.3	45	25−12	57	12	81	2	.43	.29L	.40L	1.60L	D	C		4501000000						
19168−1806		53.4	35	20−14	21	5	76	4	2.92	1.77	.40L	1.20L	CB	AAL	8	6502001000		1	1	V2137 SGR	5	3
19170−1836		3.2	11	19−14	31	24	81	4	.25L	.52L	.40L	1.78	C	FEFE		8601000120						
19170−1927		4.3	31	18−15	64	8	82	3	.42	.33L	.40L	1.50L	D	CKL		7500000010		1	13	162478 G5	16	81
19170−1155		4.9	46	25−12	55	11	82	2	.32	.33L	.40L	1.87L	C	C		4500000000						
19171−1704		10.2	16	21−14	24	10	75	4	.34	.36L	.40L	1.17L	B	BL J		2501100000						
19172−1432		17.3	50	23−13	32	9	82	3	1.26	.30L	.40L	3.90L	B	AF		6500000008		1	13	162482 K0	10	83
19173−1221		18.4	5	25−12	89	10	82	2	.33	.58L	.40L	1.41L	F	DJ		4600000000						
19174−1854		28.8	53	19−15	27	22	167	3	.25L	.43L	.40L	1.26	C	B LD		9601100000						
19174−1322		29.4	33	24−12	27	24	81	3	.25L	.32L	.40L	2.73	C	GGC		9600000230	C					
19174−1857		29.9	28	19−15	59	7	81	3	.48	.31L	.40L	1.34L	F	CE F		9601100000		1	13	162484 K5	10	86
19175−1635		32.9	37	21−14	30	14	74	2	.25L	.43L	.55:	1.27	EC	FBB		2404000100						
19176−1937		36.0	52	18−15	58	6	82	3	.71	.31L	.40L	1.41L	D	BE		6600000000		1	1	V2138 SGR	13	3
19176−1421		36.4	50	23−13	56	8	82	3	1.00	.52	.42L	5.67L	BD	ABL	0	7502000248	C					
19176−1039		38.4	18	27−11	32	7	81	3	19.52	4.99	.88	1.20L	BBC	AAA	4	1600000000	17	4	13	162488 M3	9	73
19176−1708		38.5	20	21−14	18	5	75	4	4.31	1.18	.45L	1.01L	BB	AAE	4	2502000000		3	13	162487 M2	0	78
19177−1208		45.5	34	25−12	21	6	81	3	.84	.74	.46L	1.17L	BD	BBGE	6	5600000000						
19177−1307		46.3	25	24−12	39	6	81	3	1.23	.47	.40L	1.23L	BE	AA	0	3700000000						
19178−1136		52.6	27	26−12	36	6	81	3	1.74	.61	.40L	1.07L	BD	AB	0	5510001000		1	1	DF AQL	16	3
19178−1023		53.0	35	27−11	22	8	81	3	3.04	1.42	.40L	1.35L	BC	AA	0	4600001000						
19178−1818		53.4	1	20−15	15	5	76	4	8.60	3.79	.64	1.17L	BBC	AABI	0	6502000110	16	3	4	TMSS −20557	43	26
19179−1321		55.1	25	24−12	34	26	81	3	.25L	.28L	.40L	3.02	C	I BDC		9680000450	C	1	32	X1917−133	78	12
19179−1627		56.3	53	21−14	57	7	82	3	1.12	.32L	.40L	1.34L	B	AE		4400000000						
19179−1909		56.4	14	19−15	45	18	77	2	.49L	.94L	.43L	1.11	C	ECKD		6601010000						
19179−1216		59.1	4	25−12	53	21	81	2	.25L	.31L	.41L	1.58	D	KB		4500000000						
19180−1123		5.6	44	26−12	26	7	81	3	1.31	.35L	.40L	1.19L	C	AE		3500000000		1	13	162498 K0	6	77
19181−1334		7.6	14	24−13	56	9	81	3	.34	.28L	.40L	1.44L	C	BD		9600000000						
19182−1845		16.2	6	19−15	60	9	81	3	.36	.33L	.40L	1.60L	F	B L		8401000000		1	13	162502 G0	44	85
19183−1240		21.4	39	25−12	46	8	81	3	.46	.33L	.40L	1.26L	B	DHHH		1600000000						
19183−1212		21.9	36	25−12	47	7	81	3	.63	.42L	.40L	1.00L	C	BF I		4601000000		1	13	162504 M0	14	88
19184−1908		24.4	9	19−15	40	9	78	4	.54	.74L	.40L	1.42L	B	ABJ		6501010000						
19184−1826		26.5	31	20−15	28	9	76	4	.53	.43L	.40L	1.50L	C	BF		5403000000						
19186−1835		36.3	56	19−15	75	8	81	3	.42	.35L	.40L	1.00L	C	BB		5503010000						
19186−1016		36.9	19	27−11	45	8	81	3	2.25	.53	.40L	1.31L	BD	AC M	0	4600000000		1	13	162509 K5	3	82
19187−1413		42.9	10	24−13	73	20	82	2	.61L	.68L	.41L	1.67	D	B		9600000208	4					
19187−1714		43.1	56	21−14	64	15	82	2	.42L	.50L	.65	1.09L	D	ECM		0400000000		1	10	M−03−49−002	30	
19187−1725		43.2	7	21−14	36	12	82	2	.57	.40L	.40L	1.20L	E	BG		1400100000						
19187−1108		43.5	5	26−12	29	9	81	3	1.56	.66	.40L	1.25L	BD	AB	2	3510000000		1	13	162510 M1	36	90
19187−1756		45.6	36	20−15	51	7	82	3	1.88	.44L	.40L	1.57L	B	AD		3400001000		2	13	162512 A5	9	40
19187−1551		47.8	5	22−14	55	8	82	3	.89	.50:	.40L	1.00L	BD	AC	0	3600000000						
19187−1344		47.9	19	24−13	72	20	81	3	.25L	.36L	.40L	1.97	C	B		9500000008						
19188−1307		49.3	50	25−13	67	10	81	3	.28	.36L	.40L	1.30L	D	FF M		4700000100						
19188−1603		51.7	4	22−14	21	7	82	3	136.63	44.19	8.15	2.67	BBCC	AAAA	0	5400000000	23	6	13	162518 +++	3	45
19189−1205		56.2	57	26−12	96	38	81	2	.26L	.38L	.40L	2.07	D	C G		4500002210	4					
19189−1824		56.4	13	20−15	38	5	76	4	1.94	.70	.41L	1.01L	BF	ABLN	0	5502000000		2	13	162521 K0	5	60
19189−1729		58.8	1	21−14	40	6	82	3	3.57	1.40	.40L	1.00L	BD	AAF	8	1600100000		1	1	V2140 SGR	4	3
19190−1456		3.0	8	23−13	54	9	82	3	.52	.29L	.40L	1.39L	B	B H		0501000000						
19190−1029		5.0	12	27−11	39	8	81	3	.91	.69	.40L	1.47L	CC	BB	7	2501001000						
19193−1851		21.0	55	19−15	72	8	82	3	.49	.32L	.40L	1.45L	B	C H		4500010000						
19194−1641		25.1	6	21−14	78	10	82	3	.43	.34L	.40L	1.25L	C	BE J		1601100000		1	13	162526 K2	12	85
19195−1423		32.5	53	23−13	27	5	81	3	8.78	12.96	3.07	4.26L	BED	AAA	9	6500000008						
19196−1823		36.1	1	20−15	49	7	82	3	.70	.36L	.40L	1.49L	B	BG M		3400000000						
19197−1834		42.5	58	20−15	29	6	82	3	2.08	.91	.40L	1.00L	BC	AB	1	3500000000		1	1	V2142 SGR	11	3
19197−1644		44.2	41	21−14	29	13	82	2	.28	.30L	.40L	1.18L	C	E		1600100000						
19197−1546		46.0	57	22−14	63	7	82	3	.70	.36	.40L	1.11L	DE	BF H	5	3601010000						
19198−1017		49.4	41	27−12	69	7	81	3	.79	.36:	.40L	1.34L	BD	AB	0	4600101000						
19198−1229		49.9	13	25−12	80	12	81	2	.37	.41L	.45L	1.36L	C	CG		2600010000						
19198−1022		50.1	44	27−12	25	6	81	3	4.11	1.19	.40L	1.14L	BC	AA H	1	2500102000		2	2	13	162536 M1	4	88
19198−1408		52.4	1	24−13	70	8	82	2	.41	.37L	.40L	5.44L	D	BF		7400010008		1	13	162538 K0	13	85
19199−1718		55.0	10	21−15	20	7	82	3	1.12	.34:	.40L	1.05L	BF	AC J	0	1400120000	1					
19199−1714		55.9	4	21−15	52	9	82	3	.44	.33L	.40L	1.06L	C	BI		1400120000	1					
19200−1850		1.9	13	19−15	65	18	82	3	.31L	.32L	.49	1.02:	DF	DB		2500000000						
19200−1445		3.6	27	23−13	38	6	81	3	3.41	1.48	.40L	1.00L	BC	AA	0	1600001000						
19200−1101		3.8	19	27−12	41	7	81	3	1.44	.72	.40L	1.13L	BC	BA	1	2610001000						
19201−1007		7.2	49	27−11	59	8	81	3	.63	.29L	.40L	1.15L	C	B		4600000000		1	13	162547 K5	10	86
19201−1904		8.1	54	19−15	37	7	82	3	.59	.26L	.40L	1.63L	B	A K		4500000000		1	13	162548 K0	7	83
19202−1419		14.5	29	24−13	59	16	81	2	.25L	.26L	.43	1.44:	CD	DB		2600000018						
19204−1048		24.3	2	27−12	34	8	81	3	.57	.31L	.40L	1.43L	C	BJ L		2500000000		3	13	162551 R0	2	70
19204−1523		26.9	21	23−14	56	9	82	2	.36	.58L	.40L	1.03L	D	DH		0500000000		1	13	162553 K0	14	87
19205−1036		31.3	51	27−12	44	7	81	3	2.71	.73	.40L	1.23L	BD	AB	6	1500000000		2	13	162555 M0	5	87
19206−1509		38.0	53	23−14	51	6	81	3	.55	.28L	.40L	1.09L	C	BK H		0500000000						
19206−1459		39.6	31	23−14	49	6	81	3	.71	.27L	.40L	1.15L	B	B N		0500000000		1	1	EO SGR	16	3
19207−1600		45.9	7	22−14	16	5	81	3	2.71	1.30	.40L	1.00L	BC	AA	0	3501000000						
19208−1113		51.2	45	27−12	31	7	81	3	15.73	9.20	1.22	1.17L	BBC	AABH	3	1600000000		3	4	TMSS −10508	24	27

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
19209−1235		54.1	32	25−13	30	10	81	3	.47	.33L	.40L	1.41L	B	B I		1500000000							
19209−1642		58.4	20	21−15	41	37	172	2	.25L	.38L	.40L	.98	C	G		1500000010							
19210−1038		1.9	43	27−12	45	7	81	3	.62	.34:	.40L	1.31L	BF	BD 0		1501100000							
19210−1032		3.9	40	27−12	87	7	81	3	.61	.28L	.40L	1.35L	C	BLM		1500100000		1	39	OV−135.3		85	1415
19210−1621		5.1	11	22−14	37	5	82	3	2.53	2.95	.40L	1.00L	CB	AAM 4		2500000000							
19211−1307		7.8	56	25−13	41	9	81	3	1.09	2.00	.43:	1.10L	CCC	AAD 1		3700001000							
19211−1336		7.9	4	24−13	60	13	81	3	.42L	.32L	.72	5.30L	C	B		4400000028	8						
19211−1654		11.9	33	21−15	45	5	82	3	.83	.38L	.40L	1.00L	B	BD		1500000000							
19212−1827		12.1	56	20−15	57	7	82	3	.59	.42L	.40L	1.00L	C	BE		0600000000							
19212−1019		12.7	28	27−12	56	8	81	3	.39	.31L	.40L	1.66L	C	C		1500000000							
19213−1330		23.3	27	24−13	92	30	81	2	.25L	.31L	.40L	2.63	C	JHB		3500000230	C	1	32	X1921−135		71	12
19215−1343		33.3	1	24−13	68	13	81	3	.42L	.30L	.77	3.94L	C	BE		3500000008							
19216−1038		39.9	46	27−12	61	9	81	3	.43	.27L	.40L	1.49L	C	DM		1400000000							
19219−1242		54.2	52	25−13	55	7	81	3	1.18	.33:	.40L	1.02L	CD	AD 0		4600000000		1	13	162577 G5		11	73
19219−1842		55.4	58	20−16	26	5	82	3	1.70	.45	.40L	1.00L	BD	AD 0		2602100010		1	13	162578 K5		2	76
19219−1326		57.0	36	25−13	98	16	81	2	.30	.32L	.40L	1.54L	C	C		7602000000		1	13	162579 K0		5	85
19219−1259		58.4	46	25−13	78	22	81	2	.72L	.33L	.48	1.50L	C	D		6500000000							
19219−1822		58.8	16	20−15	40	9	82	3	.33	.35L	.40L	1.00L	F	BDF		0600000000							
19220−1815		1.3	15	20−15	25	9	82	3	.80	.42L	.40L	1.00L	B	AC		0500000000		1	1	V1143 SGR		47	3
19220−1507		2.7	32	23−14	85	10	81	3	.46	.34L	.40L	1.38L	C	BL L		1500100000		1	13	162582 K0		2	77
19220−1630		4.4	50	22−15	64	17	81	3	.40L	.43L	.52	1.87	CF	FEB		2400000000							
19221−1750		7.0	3	21−15	48	9	82	2	.53	.54L	.40L	1.39L	E	DF		0501120000	1						
19221−1747		7.4	21	21−15	30	7	82	3	.53	.28L	.40L	1.07L	B	C		0601120000	1	1	13	162586 K2		12	88
19221−1839		10.3	51	20−16	54	7	82	3	.38	.41L	.40L	1.00L	C	CFK		2600100010		1	13	162588 F8		31	70
19222−1212		15.8	11	26−13	39	7	81	3	1.03	.30:	.40L	1.17L	BD	AC 0		3501011000							
19223−1332		19.7	17	25−13	44	10	81	3	9.87	2.33	.45L	4.28L	BC	AAD 0		2501101008		3	13	162590 M3		6	75
19223−1117		20.7	32	27−12	42	6	81	3	1.50	.66	.40L	1.39L	BD	ABF 0		1400000000							
19224−1656		27.9	10	21−15	85	9	81	3	.53	.37L	.40L	1.25L	C	B		4500100000		1	13	162592 K2		26	83
19224−1328		28.5	26	25−13	41	9	81	3	.59	.36	.40L	1.00L	DD	BC 0		7601202000							
19225−1359		32.2	48	24−14	26	9	81	3	6.05	1.17	.40L	3.92L	BC	AA 1		2400001008		3	13	162595 K0		2	57
19225−1437		34.2	34	24−14	49	8	81	3	.58	.37L	.40L	1.20L	B	BG		2510010000		1	13	162597 K0		13	80
19226−1914		36.7	33	19−16	23	20	172	3	.25L	.64L	.40L	1.61	C	GC		3501000000							
19226−1157		37.4	28	26−13	42	6	81	3	.62	.29L	.40L	1.24L	B	AG		2500000000							
19226−1040		37.9	8	27−12	32	20	81	3	.25L	.32L	.40L	1.93	C	I B		4400000000							
19226−1658		38.0	37	21−15	34	11	81	3	.57	.36L	.40L	1.00L	C	C E		4600100000							
19226−1259		38.1	54	25−13	75	7	81	3	.30	.30L	.40L	1.27L	C	B		5600000000							
19227−1308		42.5	22	25−13	31	24	171	2	.25L	.43L	.85L	1.76	D	FJC		6501000010							
19227−1324		43.7	57	25−13	40	7	81	3	1.17	.32:	.40L	1.04L	BD	AC I 0		7601101000		1	1	EP SGR		16	3
19230−1124		0.9	44	27−13	39	6	81	3	1.52	.81	.40L	1.22L	BC	AB 2		3500100000							
19230−1119		4.3	5	27−13	49	7	81	3	.68	.31L	.40L	1.49L	B	AB		3500100000		1	13	162604 K5		7	85
19230−1451		5.4	36	23−14	79	41	81	2	.43L	.70L	.40L	1.36	D	GF		2400000130	8	1	32	X1923−148		65	8
19232−1136		14.2	11	26−13	30	6	81	3	.95	.60	.40L	1.19L	BC	AB 0		2500010000							
19232−1210		16.5	1	26−13	113	14	81	2	.29	.44L	.40L	2.26L	C	EL F		1500010000							
19234−1518		27.7	9	23−14	64	10	81	3	1.07	.46L	.40L	1.48L	B	AH I		1500100000		1	13	162610 K2		19	87
19234−1923		28.4	5	19−16	39	7	82	3	.51	.39L	.52L	1.04:	B	C BMGD		2600100200	4						
19234−1944		29.7	39	19−16	42	6	82	3	.71	.31L	.40L	1.00L	B	BD		1600000000							
19235−1036		30.0	17	27−12	97	20	81	3	.27L	.27L	.40L	1.95	C	JB		4600100000							
19235−1223		31.1	16	26−13	50	6	81	3	1.96	.55	.40L	1.39L	BC	AB 2		1600000000		1	13	162612 M1		23	85
19235−1745		31.9	42	21−16	49	8	81	3	1.20	.34:	.40L	1.00L	BF	ACM 0		7600000000							
19235−1240		32.3	34	25−13	54	6	81	3	.99	.25L	.40L	1.47L	C	AF		5600000000		1	13	162614 M1		5	90
19235−1332		33.9	6	25−14	67	24	81	2	.26L	.32L	.40L	1.72	D	L C		1500000000							
19236−1322		36.2	24	25−14	33	5	71	3	1.65	.46	.40L	1.25L	BD	AC 1		6601000000		1	13	162616 M0		4	86
19236−1514		38.1	30	23−14	61	18	81	2	.32	.52L	.40L	1.15L	C	DI		1500100000							
19236−1039		38.8	38	27−13	52	15	81	3	.42	.27L	.40L	1.13L	C	D		5601100000							
19236−1424		39.0	20	24−14	81	9	81	2	.45	.71L	.40L	1.58L	C	CG		5500000000		1	1	V2147 SGR		28	3
19237−1405		42.1	36	24−14	92	31	81	3	.25L	.36L	.40L	2.25	C	E		4500000110							
19237−1831		43.3	54	20−16	50	8	82	3	.41L	.61	.58	1.00L	CC	FBB		4600000000							
19237−1921		43.7	1	19−16	33	6	82	3	6.71	3.23	.41:	1.08L	BCD	AACM 2		2600100200	4	1	16	12018		19	131
19237−1722		44.9	28	21−15	63	19	82	2	.25L	.36L	.49L	1.44	C	EB		9600010000							
19237−1559		45.7	52	22−15	51	10	81	3	1.59	.32L	.40L	1.00L	B	AD		2500100000		1	13	162620 M1		15	91
19237−1144		45.8	0	26−13	36	6	81	3	3.95	1.60	.40L	1.18L	DD	AA K	9	1501000000		1	1	DI AQL		12	3
19237−1246		47.1	50	25−13	28	6	81	2	3.21	1.52	.46L	2.39L	CC	AAHL	0	5500000000		1	1	ES SGR		13	3
19238−1133		49.0	55	27−13	38	9	81	3	.85	.31L	.40L	1.13L	E	BL		4500000000							
19238−1110		52.9	2	27−13	82	28	80	2	.27L	.31L	.40L	1.35	D	C		4400000000							
19238−1603		53.3	56	22−15	83	13	81	2	.50	.57L	.40L	1.07L	C	DJ		2500100000		1	1	V1146 SGR		38	3
19239−1025		57.2	29	28−12	48	9	81	2	.80	.65L	.40L	1.35L	D	AE		6601000000							
19240−1218		0.8	38	26−13	48	9	81	2	.49	.39L	.40L	1.31L	C	CE		1600000000							
19241−1523		7.0	41	23−15	54	6	81	3	1.07	.28L	.40L	1.21L	B	AI		0501000000		1	13	162627 K2		5	87
19241−1852		7.8	9	20−16	36	27	81	3	.26L	.30L	.40L	1.53	D	I D		5600000100							
19241−1817		9.1	25	20−16	87	12	81	3	.72	.39L	.40L	1.23L	C	BC		1500010000							
19241−1836		9.1	56	20−16	26	8	81	3	11.49	4.92	.69	1.00L	BBC	AAB 0		2600000000		4	1	AN SGR		36	3
19241−1224		11.6	18	26−13	72	11	81	2	.71	.54L	.40L	1.29L	E	BB		1600000000							
19242−1456		16.8	27	23−14	56	7	81	3	.76	.30L	.40L	1.07L	B	ALKC		4500000000		1	1	ET SGR		50	3
19243−1442		23.0	25	24−14	23	5	81	3	2.22	.63	.40L	1.00L	BD	AB 0		8500000000							
19243−1423		23.5	57	24−14	74	26	81	2	.43L	.59L	.40L	1.65	D	K E		7502000410	4	1	32	X1924−143		73	4
19243−1630		23.6	18	22−15	43	10	81	3	.74	.45	.40L	1.00L	BD	BBG 0		2600000000							
19246−1015		38.4	21	28−13	59	29	81	3	.25L	.69L	.40L	1.83	C	I DI F		2600000000							
19247−1511		42.5	49	23−15	33	28	81	3	.25L	.32L	.40L	2.32	C	DE D		3400000330	C						
19247−1918		45.7	39	19−16	26	10	81	3	4.18	2.25	.40L	1.08L	BC	AAI 0		3500000000							
19247−1315		45.9	56	25−14	89	9	81	3	.45	.29L	.40L	1.45L	D	BK		4600000000							
19247−1722		47.5	7	21−16	33	11	81	3	89.65	51.15	9.29	5.04	BBCC	AAAA 2		9580000000	23	3	3	RAFGL 2391		27	3
19247−1956		47.5	29	19−17	58	10	82	2	.41	.43L	.40L	1.24L	C	BD		1500000000							
19248−1825		52.6	22	20−16	78	25	82	2	.28L	.59L	.37	1.75L	E	I C		1600101000							
19250−1249		5.4	32	26−14	68	10	81	3	.43	.31L	.40L	1.24L	C	CD		2600000000							
19251−1926		8.0	43	19−17	85	12	82	2	.41	.38L	1.14L	1.00L	C	B H		1500000000		1	13	162642 G5		6	83
19251−1827		11.0	44	20−16	43	11	81	3	3.04	.66	.40L	1.00L	BF	AB 0		1600101000		1	13	162643 K2		4	68
19253−1545		18.8	40	23−15	29	6	81	3	1.46	.69	.40L	1.12L	BC	AB 0		4500001000							
19253−1138		21.3	36	27−13	35	7	81	3	1.48	1.14	.40L	1.00L	BC	AA 0		1700000000							
19253−1603		22.1	27	23−15	44	23	81	2	.25L	.25L	.50L	2.61	D	GC		1401000000							
19255−1003		30.2	36	28−13	37	18	81	3	.25L	.28L	.40L	2.50	C	HB		7682000300	4	1	32	X1925−100		36	4
19255−1441		34.0	42	24−15	76	20	81	2	1.08L	.39L	.45	1.24L	D	KC		9600000000							
19255−1719		35.9	41	21−16	19	7	81	3	.71	.36L	.40L	1.37L	C	BG		9600000000							
19256−1036		36.3	16	28−13	83	33	81	2	.25L	.28L	.40L	1.20	D	D		4601000100	4						
19256−1338		39.7	17	25−14	30	9	81	3	2.34	2.29	.40L	1.16L	BE	AA 9		1500000000		1	1	EU SGR		2	3
19257−1122		44.2	6	27−13	60	18	81	2	.25L	.61L	.58:	1.30:	EC	LCD		1500000000							
19257−1529		46.9	19	23−15	50	9	81	3	.31L	.26L	1.03	1.33:	CF	EHBB		4500000000							
19258−1415		48.6	46	24−15	74	9	81	3	.58	.32L	.40L	1.28L	C	CN		7601000100		1	13	162652 G5		23	83
19258−1949		49.7	42	19−17	29	12	81	3	1.12	.34L	.40L	1.10L	C	BE J		2600000000		1	13	162653 M2		3	90
19258−1027		53.1	3	28−13	33	8	81	3	1.10	.47L	.40L	1.74L	C	AB B		3601000000		1	13	162655 K5		3	76
19259−1614		55.2	1	22−15	37	6	81	3	2.35	.62L	.40L	1.00L	B	AC		5600001000		1	13	162656 M3		2	87

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name								HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
19259−1637		59.0	17	22−16		48	6	81	3	1.41	.45	.40L	1.20L	BD	ACDE	0	4600000000			1	13	162657 K5		11	87
19261−1036		10.0	9	28−13		28	9	81	3	.82	.68	.40L	1.97L	CE	AB E	9	3601000210		4						
19261−1810		10.2	16	21−16		51	10	81	3	.34	.36L	.40L	1.16L	D	DE		2600000000			1	13	162659 K5		10	90
19262−1942		12.9	34	19−17		29	11	81	3	5.74	3.04	.40:	1.00L	BCC	AAD	0	1600000000								
19262−1951		16.1	2	19−17		83	14	81	3	.76	.43L	.40L	1.11L	F	CI		2600000000			1	13	162660 M1		4	90
19263−1228		18.1	6	26−14		36	8	81	3	.61	.31L	.40L	1.27L	C	B		1500010000								
19263−1108		19.3	27	27−13		67	13	81	2	.26	.34L	.42L	2.28L	D	D		0500000000								
19263−1639		22.4	7	22−16		71	8	81	3	.57	.32L	.40L	1.22L	C	D D		4600000000								
19263−1432		22.7	40	24−15		50	14	81	2	.37	.45L	.40L	1.26L	F	CB		7601000000								
19263−1922		23.0	37	19−17		22	7	81	3	11.89	7.75	1.39	1.18L	BBC	AAAG	7	1500000000	29							
19264−1122		25.4	38	27−13		46	8	81	3	1.40	.54:	.40L	1.11L	BF	AB	0	0501000000								
19264−1517		29.9	59	23−15		64	9	81	3	.94	.38L	.40L	1.27L	C	BE		5500000000								
19265−1016		34.3	22	28−13		40	8	81	3	.83	.58	.40L	1.22L	BC	BB	0	8600000000								
19266−1320		40.5	11	25−14		29	11	81	3	.58	.45L	.40L	1.38L	C	BDJ		7500000000								
19267−1822		42.7	24	20−16		46	7	81	3	.42	.33L	.40L	1.00L	B	BD		0600000000								
19267−1935		44.2	49	19−17		54	8	81	3	.61	.37L	.40L	1.00L	B	BF		2600000000			1	13	162671 K5		11	86
19267−1615		47.9	14	22−16		21	7	74	3	16.06	8.62	1.31	1.50L	BBC	AAAE	2	5511100010	16		3	13	162672 M4		18	91
19268−1513		50.6	24	23−15		48	9	81	3	.31:	.32	.40L	1.03L	CE	BC	0	4600000000								
19268−1559		50.7	46	23−15		47	11	81	3	.43L	.40L	.79	1.17L	C	CB		5500000000								
19269−1433		58.1	50	24−15		58	9	81	3	.42	.31L	.40L	1.47L	C	DJ		6601000000								
19272−1929		14.1	28	19−17		21	7	81	3	14.10	7.91	1.44	1.00L	BBC	AAAB	0	2600000000	28		2	4	TMSS −20565		27	26
19272−1949		14.8	39	19−17		45	7	81	3	1.91	.50	.40L	1.00L	BD	AB	3	2600100000								
19272−1103		17.3	13	27−13		44	10	80	3	.55	.34L	.40L	1.48L	D	CE		5602100000			1	13	162690 K0		6	76
19273−1106		20.8	42	27−14		37	8	81	3	1.50	.66	.40L	1.46L	CD	AB	3	4502100000								
19273−1424		23.2	24	24−15		91	19	81	3	.25L	.67L	.41L	1.53	C	GGC		5602000100								
19274−1946		28.5	14	19−17		71	28	81	2	.28L	.39L	.40L	1.52	E	C		1500100010								
19275−1518		30.1	28	23−15		91	32	81	2	.61L	.36L	.40L	1.40	C	N C		4500000000								
19275−1239		33.7	13	26−14		32	9	81	3	4.19	2.33	.48:	1.00L	CDD	AAE	9	1600000000								
19277−1315		43.0	20	25−15		57	38	81	2	1.12L	.62L	.41L	1.32	E	F		6600000010								
19277−1215		44.1	31	26−14		32	8	81	3	.81	.42:	.40L	1.02L	BF	BC C	0	0600000000								
19277−1825		46.5	47	21−17		45	6	81	3	.52	.29L	.40L	1.05L	C	B		0601010000			1	13	162699 K0		4	80
19280−1239		1.1	41	26−14		58	10	81	3	.38	.44L	.40L	1.13L	C	BD		1700000000								
19280−1020		3.9	15	28−13		39	26	80	3	.25L	.28L	.40L	2.61	C	KLJD		8600000000								
19281−1440		8.6	10	24−15		41	7	81	3	1.35	.44L	.40L	1.04L	B	AC I		8600000000			1	13	162710 K0		5	81
19281−1646		11.5	40	22−16		33	8	81	3	24.68	19.20	2.31	1.06L	BCF	AAAD	9	1600010000								
19282−1044		16.0	18	28−14		64	9	80	3	.79	.43L	.40L	1.79L	B	AC		9600110000			1	13	162713 K5		15	88
19282−1509		16.3	4	24−15		67	34	81	2	.25L	.75L	.40L	1.12	C	E D		4500000000								
19283−1254		19.6	39	26−15		52	23	81	3	.25L	.38L	.40L	1.57	C	L C		4600000000								
19283−1132		22.4	54	27−14		61	12	80	2	.24	.31L	.40L	1.78L	C	D C		0601100000								
19283−1234		23.4	21	26−14		64	10	81	3	.49	.43L	.40L	1.53L	C	CH		1600000000			1	13	162715 G5		12	83
19284−1137		25.9	44	27−14		54	9	81	3	.91	.55L	.40L	1.33L	B	AE		0601100000								
19285−1046		33.1	47	28−14		76	39	81	2	.39L	.48L	.43L	1.81	D	KJ G		9600110000								
19286−1405		37.4	4	25−15		106	12	81	2	.42	.37L	.40L	1.04L	D	B		4701000000			1	13	162719 K0		26	83
19287−1038		43.3	18	28−14		51	9	80	3	1.22	.62	.40L	1.52L	BC	ACF	0	9600000000								
19287−1929		47.2	38	20−17		46	7	81	3	1.96	.66	.40L	1.38L	BF	AB E	0	3500001000			1	13	162723 K2		4	72
19287−1054		47.2	11	28−14		20	6	68	3	7.13	2.54	1.09	1.65L	BBC	AABE	0	9601000100			4	1	DN AQL		25	3
19289−1030		55.3	30	28−14		46	11	81	2	1.14	.41L	.40L	1.49L	D	BB		9601000000								
19290−1845		2.6	46	20−17		26	8	81	3	2.28	.62	.40L	1.00L	BD	AB 1		1601000000			1	13	162727 M1		10	87
19291−1514		10.2	7	24−16		36	8	81	3	1.92	.66	.40L	1.00L	BD	AB 0		5600000000								
19292−1312		15.1	9	26−15		30	9	81	3	.60	.60L	.40L	1.09L	C	BD I		4600000000								
19292−1544		16.6	52	23−16		43	10	81	3	.32	.35L	.40L	1.00L	E	BHI		0600000000								
19293−1340		21.2	11	25−15		57	11	81	3	.43L	.26:	.96	1.68L	EC	LDA		4601010100								
19293−1016		23.4	57	28−14		51	9	80	2	.35	.27L	.40L	1.98L	C	DI		6601010000								
19294−1213		25.0	38	27−14		43	9	80	3	.70	.71L	.40L	1.30L	C	BL G		6500010000								
19295−1959		30.0	5	19−18		29	8	81	3	1.71	.47:	.40L	1.28L	BE	AB 0		4600001000								
19295−1023		33.0	14	28−14		35	22	80	2	.25L	.25L	.43L	2.54	C	GD		8600000100								
19295−1005		34.1	26	29−14		48	7	80	3	.59	.40L	.40L	1.53L	E	BE		9600000000			1	13	162738 K2		6	85
19297−1442		43.9	40	24−16		83	9	81	3	.55	.43L	.40L	1.26L	C	CF I		7600000330		C	1	13	162742 K2		28	90
19298−1840		50.2	13	20−17		45	12	81	2	.44	.28L	.40L	1.00L	C	B		1601010000								
19300−1052		0.0	30	28−14		59	24	81	2	.25L	.29L	.51L	5.02	D	MGC		8580000440		C	1	32	X1930−108		98	12
19300−1830		0.0	29	21−17		51	7	81	3	.68	.39L	.40L	1.00L	B	BC		1600000000								
19300−1809		4.6	33	21−17		40	7	81	3	.82	.33L	.40L	.91:	B	D BF F		1600000000								
19301−1429		7.5	58	24−16		22	8	81	3	.91	.62	.40L	1.00L	CC	BA	7	5601010000								
19302−1936		13.8	7	20−18		45	17	81	3	.25L	.39L	.40L	2.00	C	DEC		2500000440		C						
19304−1643		27.9	8	22−17		37	8	81	3	4.81	1.22	.48L	1.00L	BC	AAE	0	0501000000			2	13	162748 M2		3	73
19304−1438		29.3	31	24−16		48	27	81	2	.25L	.45L	.40L	1.22	C	B		7600000230								
19305−1051		34.1	45	28−14		106	36	81	2	.35L	.29L	.40L	2.30	D	L F		6600001120								
19306−1206		36.5	59	27−15		51	8	80	3	.45	.39L	.40L	1.43L	C	BGJH		5610100340		C						
19306−1059		37.3	38	28−14		52	6	80	3	.72	.25L	.40L	1.45L	B	BD		6600000000								
19306−1937		38.8	55	20−18		99	28	81	3	.28L	.36L	.40L	2.01	C	FJF		2501000540		C	1	32	X1930−196		107	12
19307−1042		44.5	1	28−14		22	6	80	3	2.31	1.14	.40L	1.30L	CC	AA	8	9700110000			1	1	DP AQL		5	3
19307−1036		44.8	16	28−14		81	10	80	3	.38	.37L	.40L	1.97L	C	DFFC		9701200000								
19307−1204		46.2	56	27−15		41	15	80	3	.25L	.29L	.40L	4.16	C	JFB		6580100340		C	1	32	X1930−120		97	12
19307−1434		47.5	10	24−16		43	9	81	3	1.06	.41L	.40L	1.16L	B	BFHI		4600000000			1	13	162756 K2		6	88
19308−1034		48.5	23	28−14		84	11	81	2	.48	.28L	.40L	2.24L	F	C G		9601100000			1	13	162759 K2		43	87
19308−1324		53.1	59	26−15		103	37	80	2	.60L	.65L	.40L	1.40	C	M D		2400000020		8						
19309−1317		57.0	13	26−15		54	11	80	3	.89	.40L	.40L	1.00L	D	BDC		2500000000								
19309−1856		57.0	45	20−18		25	7	81	3	.25L	.67	2.35	3.11	CCC	AAB		0400010000								
19309−1556		57.7	9	23−16		86	12	81	2	.47	.31L	.40L	1.31L	C	C		2500010000			1	13	162764 K0		22	83
19309−1004		59.1	20	29−14		78	21	81	2	.25L	.30L	.40L	1.86	D	B		9600000000								
19310−1933		5.7	19	20−18		41	9	81	3	.29L	.47L	2.04	3.32	CC	LFAB		2400000100								
19311−1236		10.1	57	26−15		33	24	81	2	.25L	.72L	.40L	1.55	D	J B		6700000100								
19312−1207		12.0	56	27−15		116	26	81	2	.44L	.60L	.40L	1.50	C	B		7600000430		C						
19312−1116		12.7	37	28−14		41	27	80	3	.25L	.27L	.40L	2.24	C	I JD		5601000220								
19312−1940		13.9	50	20−18		54	8	81	3	.72	.37L	.40L	1.00L	E	BH E		2500000000			1	13	162770 K0		1	83
19312−1051		14.4	41	28−14		60	27	80	2	.25L	.30L	.40L	2.55	D	C		9600000110								
19312−1407		17.1	23	25−16		41	18	80	2	.25	.38L	.40L	1.86L	D	CG		4500000000								
19314−1351		26.0	33	25−16		49	13	80	3	.25L	.34L	.64	1.96	CC	NCC		3500000000								
19314−1629		27.1	6	23−17		29	8	81	3	56.64	18.73	5.69	5.88	BBCC	AAAA	1	23C0010200	43	4	6	13	162777 NB		4	85
19314−1511		28.3	16	24−16		45	9	81	3	.59	.30L	.40L	1.12L	C	BE		4600100100			1	13	162779 K5		17	85
19314−1538		29.5	49	24−16		49	11	81	3	.45L	.34L	1.12	2.36	CC	I BA		0400000000			1	10	M−03−50−001		13	
19316−1126		36.3	24	28−15		86	19	80	3	.25L	.30L	.46L	2.63	C	MGDB		5600000230								
19316−1505		36.3	24	24−16		31	27	170	3	.27L	.33L	.40L	1.71	F	I D		5600100220		8						
19316−1910		39.0	12	20−18		43	7	81	3	.79	.32L	.40L	1.07L	B	AH		0600000000								
19317−1214		44.8	39	27−15		26	6	80	3	.95	.30:	.40L	1.27L	BE	ADJ	0	6600010000			1	13	162786 K2		6	80
19318−1228		48.3	2	27−15		57	11	80	2	.35	.70L	.40L	1.27L	D	CG		6700000000								
19318−1109		49.2	33	28−15		73	20	80	3	.25L	.30L	.40L	3.76	C	M GE		9500000030		8						
19318−1022		49.9	32	29−14		92	23	80	3	.25L	.29L	.42L	2.27	C	LKEC		7500000400		4						
19319−1427		54.1	49	25−16		87	30	80	2	.27L	.71L	.40L	1.36	C	M D		3501000000								
19319−1504		56.0	8	24−16		44	30	81	2	.64L	.67L	.40L	1.44	F	LM C		5600000320		8						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic Coords	Uncertainty																		
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
19321−1117	6.0	4	28−15	56	8	80	3	1.02	.43L	.40L	1.84L	B	ADJ		9600000000			1	13	162791 K2		21	83
19321−1416	8.2	7	25−16	33	6	80	3	2.21	1.48	.40L	1.00L	BF	AAFI	9	4500100000								
19322−1242	12.5	28	26−15	45	6	80	3	1.10	.50L	.40L	.96:	C D	ACCF		6600010000			1	1	EW SGR		14	3
19322−1219	14.4	56	27−15	39	32	170	2	.64L	.54L	.40L	2.04	D H			5602000320		C	1	32	X1932−123		60	12
19322−1419	17.2	15	25−16	41	7	80	3	1.04	.43	.40L	1.00L	BD	AB	0	4500100000								
19323−1101	20.6	33	28−15	74	22	80	2	.25L	.43L	.40L	1.96	C	G F		9600000020		8						
19323−1040	22.4	17	28−14	24	7	80	3	4.35	1.06	.44L	1.26L	BC	ABC	0	9701000000			3	13	162792 G5		8	51
19324−1953	25.8	44	20−18	76	10	81	3	.45	.39L	.40L	1.02L	C	CI N		2501000000			1	13	162794 K2		35	87
19325−1821	32.7	59	21−18	50	12	81	3	.25L	.40L	.78	1.81:	CE	LECB		4500000000								
19325−1410	33.7	50	25−16	66	8	80	3	.70	.44L	.40L	1.14L	C	BH		4500000000			1	1	EX SGR		9	3
19325−1758	34.6	32	21−18	67	24	81	3	.25L	.33L	.40L	1.80	C	J GD		5500000110								
19326−1202	38.7	20	27−15	43	7	80	3	1.22	.49	.40L	2.05	BC E	AD E	4	2600001120		8						
19326−1714	40.4	16	22−17	64	28	81	2	.66L	.67L	.40L	1.90	C	K B		4482000630		4	1	32	X1932−172		33	4
19327−1221	47.0	52	27−15	35	7	80	3	1.53	.50:	.40L	1.45L	CD	ADH	6	4701001000			2	13	162797 K0		10	62
19327−1436	47.1	40	25−16	45	22	81	2	.37L	.75L	.40L	1.39	D	E H		5502000000								
19328−1210	53.0	45	27−15	77	10	80	3	.44	.25L	.40L	1.87L	C	B F		4602000000								
19329−1827	54.5	29	21−18	58	10	81	3	.25L	.31L	.76	1.04:	CD	BD		4500000000								
19329−1254	54.7	13	26−16	18	6	80	3	6.55	3.01	.50	1.20L	BFD	AAD	9	3500000000			1	1	V360 SGR		2	3
19329−1930	58.2	30	20−18	55	9	81	3	.60	.32L	.40L	1.07L	C	BH		0500000000			1	13	162800 K2		12	86
19329−1002	59.9	1	29−14	54	11	80	2	.40	.40L	.40L	2.15L	E	E		5600000000								
19330−1312	2.5	59	26−16	52	6	80	3	1.16	.35L	.40L	1.21L	B	AD		2500111000			1	13	162802 K0		27	81
19330−1309	4.7	59	26−16	36	6	80	3	.91	.31:	.40L	1.20L	BE	ACK	0	2500111000								
19331−1617	10.4	38	23−17	94	28	81	2	.25L	.38L	.40L	1.60	C B			2500000000								
19332−1715	13.1	7	22−17	56	26	81	3	.30L	.43L	.40L	1.50	E I J D			5500000210								
19333−1511	19.9	14	24−17	53	7	80	3	1.01	.35:	.40L	1.04L	BD	AD	1	0600001000								
19333−1836	22.7	11	21−18	38	8	81	3	2.37	1.65	.40L	1.00L	CC	AA J	9	2500000000								
19334−1119	28.3	36	28−15	61	7	80	3	.98	.37L	.40L	1.53L	B	BD		9600000000								
19335−1315	32.6	57	26−16	48	8	80	3	.70	.29:	.40L	1.55L	BD	BF	1	2500000000								
19335−1057	34.7	1	28−15	55	6	80	3	.77	.29L	.40L	1.73L	B	B I		9600000000			3	17	2755		18	
19335−1205	35.6	5	27−15	76	13	80	3	.26L	.31L	.60	5.36L	C	MBG		7500000008								
19336−1552	36.2	34	24−17	56	7	80	3	1.27	.45L	.40L	1.25L	C	BD		3600000000			1	13	162810 M1		16	91
19336−1109	36.9	7	28−15	38	20	80	3	.25L	.31L	.40L	3.76	C L D			9581000130		8						
19337−1443	47.6	7	25−16	38	7	80	3	.90	.61:	.40L	1.07L	BE	AB J	1	3500000000			1	16	12194		25	1200
19338−1121	49.9	11	28−15	54	9	80	2	.35	.66L	.41L	1.86L	C	BC		9600000000			1	13	162812 K0		11	86
19339−1526	54.0	12	24−17	42	7	80	3	.75	.35:	.40L	1.00L	BF	AF	3	4601000000								
19339−1128	55.3	58	28−15	45	6	80	3	1.60	.45:	.40L	1.51L	BD	AB H	2	8700000000			1	13	162813 K5		2	88
19339−1242	56.6	59	27−16	86	12	80	2	.39	.31L	.40L	3.54L	C	D H		9500100008								
19339−1042	57.4	60	28−15	80	10	80	2	.32	.34L	.40L	2.73L	E	B		9500000000								
19340−1016	5.7	15	29−15	36	6	80	3	3.03	.79	.40L	1.11L	BC	AB	0	4701000000			2	13	162815 K0		3	68
19340−1055	5.8	23	28−15	70	23	80	3	.25L	.53L	.40L	1.89	C	H C		9501000220		4						
19341−1820	6.7	47	21−18	24	11	81	3	3.47	.81	.57L	1.00L	BC	ABDL	1	4501000000			2	13	162816 K0		39	58
19341−1244	9.0	42	27−16	36	6	80	3	2.14	1.37	.50L	4.30L	BC	AACK	3	9500100108								
19343−1432	24.0	35	25−17	45	6	80	3	1.48	.41:	.40L	1.03L	BE	AC	1	3600001000			1	13	162822 K0		39	70
19344−1001	24.2	14	29−15	33	6	80	3	4.07	2.00	.40L	1.26L	BF	AA	9	1700000000								
19344−1533	25.9	3	24−17	57	11	80	3	.37L	.25L	.67	1.66:	CC	J CB		6501000100								
19345−1049	30.3	54	28−15	76	19	80	3	.29L	.34L	.40L	2.24	C	I I EB		9500000220		4						
19345−1305	32.3	19	26−16	74	27	80	2	.25L	.50L	.42L	2.27	C	JB		1600000100								
19345−1501	32.9	28	24−17	27	10	80	3	.61	.33:	.40L	1.15L	BD	CBJ	2	1501000000								
19347−1354	42.0	22	26−16	45	12	80	2	.38	.31:	.40L	1.17L	FE	BB	0	2500000000								
19347−1424	47.0	50	25−17	93	9	80	3	.83	.31L	.40L	1.09L	C	BG		2500101000			2	13	162827 F8		29	55
19348−1426	48.6	57	25−17	42	9	80	3	2.26	.78	.40L	1.00L	BC	AA	1	2600101000								
19348−1443	48.8	40	25−17	42	8	80	3	2.79	1.45	.40L	1.04L	DC	AAI	6	1600001000								
19348−1952	51.2	38	20−19	49	9	81	2	.52	.48L	.58L	1.19L	C	CGNH		1600000000								
19349−1258	57.0	39	26−16	47	19	80	3	.25L	.34L	.40L	2.72	E	NFGC		9600000018								
19350−1619	0.2	31	23−17	45	39	81	2	.87L	.66L	.40L	1.29	F	J E		5601000110								
19350−1404	0.9	11	25−16	53	7	80	3	.70	.35L	.40L	1.22L	B	BE G		2501010000			1	13	162831 K0		21	68
19350−1719	1.7	6	22−18	35	6	80	3	5.20	2.60	.38:	1.27L	BBF	AAGK	0	3501000000								
19350−1414	3.9	58	25−17	44	9	80	3	.71	.32:	.40L	1.08L	CD	AC	0	2600000000			1	1	EZ SGR		9	3
19350−1649	3.9	43	23−18	45	25	80	2	1.03L	.32L	.40L	1.80	C	NG C		3500000000								
19351−1044	7.1	37	29−15	36	18	80	2	.34L	.39L	.40L	1.60	C	DI B		9601000000								
19352−1036	12.4	2	29−15	38	35	170	2	.25L	.34L	.40L	1.47	D H			9600000110								
19354−1502	24.9	19	25−17	38	8	80	3	3.32	1.01	.40L	.85:	BC D	AAJG	0	0600001000								
19354−1109	25.8	16	28−15	33	28	80	3	.25L	.34L	.40L	2.04	C EE			5600000030								
19354−1235	29.1	3	27−16	73	18	80	2	.25L	.38L	.39:	3.91	DE	LI C		9502000208								
19355−1725	30.1	1	22−18	24	11	81	2	.30	.47L	.40L	1.04L	C	DE		2600000000								
19355−1205	34.1	6	27−16	57	9	80	2	.31	.52L	.40L	5.86L	F	EJ H		9600100008								
19356−1159	40.4	52	27−16	70	10	80	2	.27	.45L	.61L	2.08L	C	DHGL		0700100000								
19357−1035	46.5	58	29−15	65	17	80	3	.25L	.40L	.42:	3.79	DC	GED		9501000440		C	1	32	X1935−105		90	12
19358−1004	50.9	1	29−15	31	8	80	3	1.15	.55	.40L	1.11L	BD	AC G	1	3600000210		4	1	1	V339 AQL		50	3
19359−1610	55.4	23	23−18	83	29	80	2	.57L	.37L	.90L	1.90	C	I FD		5500000120		8						
19360−1900	2.1	44	21−19	59	13	81	2	.25L	.34L	.75	1.84:	DD	HBC		1400000000								
19360−1431	4.6	33	25−17	41	9	80	3	.61	.60L	.40L	1.15L	B	BC		1501020000		1						
19361−1152	7.9	23	28−16	31	6	80	3	2.63	.71	.40L	1.10L	BC	AB	1	0800000000								
19361−1658	9.3	50	23−18	22	7	80	3	97.77	76.42	10.17	2.81	BBDD	AAAA	9	2500000000	29		2	3	RAFGL 2425		9	16
19361−1343	10.8	6	26−17	68	28	80	2	.40L	.75L	.40L	1.90	D	F D		5600100338		C						
19362−1125	13.4	1	28−16	66	8	80	3	.41	.39L	.40L	5.90L	C	BK		7500000008								
19362−1623	15.5	54	23−18	39	9	80	3	1.46	.98	.40L	1.78L	CF	AA G	9	6500000000								
19363−1648	20.4	7	23−18	21	9	80	3	6.73	2.25	.42L	1.00L	CC	AAH	7	3600001000			1	16	12243		24	131
19363−1346	22.4	50	26−17	103	11	80	2	.32	.45L	.40L	6.11L	C	DC		3400100008								
19364−1043	27.9	55	29−15	58	7	80	3	.63	.40L	.40L	1.00L	B	AD		9700000000								
19364−1340	29.8	9	26−17	82	20	80	2	.31L	.37L	.45	5.49L	C	E GI		5500000358		C	1	32	X1936−136		115	12
19365−1943	32.3	15	20−19	26	6	81	3	1.74	.47:	.40L	1.08L	BD	AB L	1	1600000000			1	13	162856 M3		10	86
19366−1306	39.9	57	26−16	83	9	80	2	.59	.98L	.40L	6.63L	C	BGI		5500010238		8						
19366−1239	40.9	15	27−16	70	15	80	3	.25L	.36L	.40L	2.07	D	FKB		9600000208								
19367−1049	42.5	54	29−15	72	23	80	3	.25L	.29L	.40L	2.89	C	J FC		9600000110								
19367−1146	46.7	29	28−16	53	9	80	3	.42	.31L	.40L	6.60L	E	B		2401000008								
19368−1736	51.6	33	22−18	32	9	80	3	.72	.30L	.40L	1.07L	B	BC		3600000000								
19370−1143	3.0	13	28−16	83	9	80	3	.45	.27L	.40L	5.74L	C	CN		3500000008			1	13	162866 K0		21	88
19370−1311	3.1	47	26−17	39	6	80	3	.66	.25L	.40L	4.49L	B	ABM		6500010008								
19372−1035	12.8	22	29−15	40	12	80	3	.44	.37L	.40L	1.28L	C	BHI G		9600010000								
19372−1215	13.3	14	27−16	65	10	80	3	.35L	.60L	1.05	6.72L	C	JFAH		9500000008								
19372−1411	14.2	0	26−17	33	5	80	3	2.59	1.30	.40L	1.05L	BC	AAL	0	1500001000								
19373−1202	18.4	28	28−16	55	8	80	3	.61	.29L	.40L	1.26L	C	B F		4600000000								
19373−1429	21.4	42	25−17	33	6	80	3	.67	.33L	.40L	1.22L	B	B		1600000000			1	13	162873 G5		5	90
19373−1604	23.0	30	24−18	46	6	80	3	.83	.36L	.40L	1.06L	B	BD		3500000100								
19373−1800	23.5	28	22−19	62	9	80	3	.87	.35L	.40L	1.15L	B	AD L		2600000000			1	13	162874 K2		20	82
19374−1318	24.5	5	26−17	38	6	80	3	2.01	.56	.40L	5.50L	BC	AB	0	7500000008			1	13	162876 M0		1	86
19376−1454	37.2	40	25−17	29	5	80	3	5.32	2.38	.54	1.00L	BCC	AAB	0	1700000000								
19376−1251	38.1	43	27−17	34	17	80	3	.25L	.29L	.40L	3.09	D	B		9581000108								
19378−1300	50.0	17	27−17	28	7	80	3	1.72	.56	.47L	1.44:	BD D	ABFC	0	5680000108								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic Coords	Uncertainty					25 μm	60 μm	100 μm			VAR		LRS		CAT				
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	(Jansky)			Flux Uncs	Corr Coef		Confusion Flags*		#		Name	Type	Sep (″)	Mag
19378−1624	51.4	37	23−18	52	6	80	3	3.54	.90	.40L	1.00L	BC	AA I	0	3601000000		4	13	162883 K0		3	55
19378−1050	53.6	3	29−16	32	23	80	3	.25L	.34L	.40L	2.39	C	DHHC		9500000200	4						
19379−1747	57.2	50	22−19	35	29	80	3	.25L	.76L	.40L	1.76	C	KD E		2500000220	C						
19379−1538	59.5	1	24−18	35	32	170	2	.25L	.61L	.40L	1.92	C	I G		7500000040	8						
19380−1943	0.2	13	20−19	42	7	80	3	.96	.42:	.40L	1.00L	BF	AD	0	1600000000							
19380−1241	4.9	4	27−17	28	24	80	2	1.17L	.42L	.58L	1.64	E	HE		9600000100							
19384−1442	24.0	1	25−17	54	9	80	3	.38	.31L	.40L	1.36L	E	DM		1600110000		1	13	162892 K2		13	93
19384−1011	24.1	45	29−16	40	6	80	3	4.05	2.23	.40L	1.29L	BC	AAF	1	1600000000							
19384−1233	29.3	12	27−17	35	7	80	3	.70	.32:	.40L	1.00L	CF	BD H	5	9700000000							
19385−1615	32.5	57	24−18	45	5	80	3	2.10	.63	.40L	1.00L	BD	AC	0	3600000000							
19385−1949	33.3	2	20−20	37	9	80	3	2.34	.72	.40L	1.00L	BF	AB	2	1601000000		1	13	162895 M3		9	90
19385−1444	34.2	29	25−18	67	10	80	3	.34	.33L	.40L	1.53L	C	D		1600210000							
19385−1448	34.3	35	25−18	23	6	80	3	1.37	.34:	.40L	1.34L	BD	AB	0	1600100000		1	13	162896 K0		4	87
19386−1240	40.1	27	27−17	74	24	80	3	.25L	.34L	.40L	2.16	C	K C		9680000100							
19386−1535	41.5	24	24−18	67	16	80	3	.26L	.35L	.40L	2.03	D	HEHC		4580000030							
19387−1111	45.6	30	29−16	23	19	80	3	.25L	.28L	.40L	3.00	C	EI C		9580000338	C	1	32	X1938−111		12	12
19388−1424	48.4	32	25−17	90	27	80	2	.25L	.40L	.40L	1.62	F	D		1600000000							
19388−1043	49.8	58	29−16	81	11	80	2	.35	.30L	1.07L	1.31L	C	C N		5600000000							
19390−1323	0.6	37	26−17	29	27	80	3	.25L	.33L	.40L	2.13	C	H D		9600000220	C						
19390−1533	3.7	48	24−18	78	26	80	2	.25L	.33L	.68L	2.40	C	HD		4500000000							
19392−1411	13.7	34	26−17	25	6	80	3	2.06	.58	.40L	1.16L	BD	AC J	0	1600000000		1	13	162907		2	92
19393−1012	18.5	35	30−16	65	7	80	3	1.04	.33L	.40L	1.23L	D	ACJ		0600000000		1	13	162908 K5		18	90
19393−1231	18.9	49	27−17	50	16	80	3	.25L	.34L	.47L	3.01	D	BEC		9682000530	C	1	32	X1939−125		97	12
19395−1558	32.1	51	24−18	63	13	80	3	.25L	.33L	.73	2.07	CC	CB		7501000000		1	10	M−03−50−003		56	
19396−1614	39.3	37	24−18	42	6	80	3	.83	.33L	.40L	1.34L	B	AF		4500000000		2	13	162915 F0		6	50
19396−1105	40.4	27	29−16	44	5	68	3	1.52	.71	.40L	3.97L	BC	AA	3	5402100028							
19397−1403	45.5	9	26−18	33	6	80	3	1.15	.45:	.40L	1.16L	BD	AE F	0	1600001000							
19398−1107	53.6	14	29−16	62	22	80	2	.25L	.49L	.40L	2.14	E	K C		5503100128	8						
19399−1026	55.2	34	29−16	21	8	80	3	.33	.59	5.69	18.16	CCCC	BBBA	0	4280132000	3	3	6	N6814		1	121
19401−1027	9.5	2	29−16	31	7	80	3	1.29	.61	.40L	1.45L	BD	AB D	0	5500132000	3						
19401−1257	11.3	18	27−17	46	6	80	3	.42	.30L	.40L	1.00L	B	BGJ I		8500000000							
19402−1421	13.2	8	26−18	15	4	72	3	1.31	.37:	.40L	1.00L	BD	AELN	0	1501000000		1	13	162923 K0		3	80
19403−1913	19.5	49	21−20	57	7	80	3	.60	.30L	.40L	1.01L	B	A		0400000000		1	13	162925 K2		29	85
19403−1116	22.2	16	29−16	63	9	80	3	.56	.29L	.40L	1.74L	C	C		9501000000		1	13	162927 K2		8	85
19406−1908	39.7	54	21−20	50	10	80	2	.33	.42L	.40L	1.09L	E	D		0401000000		1	13	162929 K5		17	90
19406−1020	41.8	58	30−16	53	7	80	3	.64	.33L	.40L	1.22L	B	BG		5600001000		1	1	DV AQL		15	3
19407−1535	42.5	24	25−18	22	6	80	3	.74	.43L	.40L	1.11L	B	AD		3600000000		1	13	162931 F2		5	55
19407−1638	43.8	23	24−19	46	13	80	2	.26L	.26L	.60	2.43L	C	EBJ		1501000000							
19408−1306	48.5	53	27−17	29	29	170	2	.50L	.54L	.40L	2.38	C	JLLE		7301000110							
19409−1247	57.6	4	27−17	32	24	80	3	.95L	.36L	.40L	2.55	E	KEHE		8480000330							
19410−1751	4.6	47	22−19	59	9	80	2	.41	.56L	.54L	1.00L	C	ECI H		1600000000							
19411−1040	6.8	18	29−16	52	7	80	3	.53	.29L	.40L	1.53L	C	CF M		9500000000							
19411−1416	8.1	27	26−18	20	4	72	3	1.56	16.92	19.53	12.46	BBCC	AAAA	0	3400100000		2	*11	PK 25−17.1		4	98
19412−1736	12.7	12	23−19	36	6	80	3	1.44	.54	.40L	1.00L	BD	AC F	0	1500000000							
19413−1442	18.9	45	25−18	45	9	72	3	.43	.33L	.40L	1.01L	C	BGK		3611000000		1	*41	19413−1442		13	1
19413−1147	20.2	23	28−17	36	7	80	3	3.27	.84	.40L	4.51L	BC	AAGC	0	6402001008		2	13	162933 M1		8	80
19413−1000	21.4	9	30−16	73	26	79	2	.30L	.68L	.40L	1.22	C	I B		3500000000							
19414−1400	24.8	30	26−18	91	10	80	2	.33	.34L	.40L	1.51L	C	C		3501000000							
19414−1130	25.7	38	29−17	46	8	80	3	.81	.41	.40L	1.43L	BF	BCDL	0	9500000000		1	1	DW AQL		10	3
19414−1106	28.4	18	29−17	53	18	80	2	.31:	.35L	.44L	1.75	C	D EKHH		9501000100							
19416−1248	39.3	9	27−17	93	26	80	3	.25L	.30L	.44L	3.05	C	END		4400000330							
19417−1455	42.0	28	25−18	94	16	80	2	.46L	.46L	.52	6.77L	F	HFD		1500201108		1	*41	19416−1454		42	4
19417−1016	42.5	32	30−16	35	7	79	3	1.79	.70	.40L	1.03L	BE	AA I	9	5600000000							
19417−1449	42.8	23	25−18	70	10	80	3	.25L	.30L	1.86	11.81L	F	CDBA		2400101108		3	*10	M−02−50−002		78	
19417−1039	44.9	55	29−17	84	33	80	2	.25L	.76L	.40L	1.61	C	D		9500001100							
19417−1105	47.7	36	29−17	25	7	80	3	8.30	3.81	.51:	1.33L	BBC	AAC	9	9610000100		1	1	DX AQL		3	3
19418−1352	49.1	24	26−18	29	6	80	3	14.55	5.71	.85	1.02L	BFD	AAC	9	3601000330		1	1	V361 SGR		6	3
19418−1729	49.2	31	23−19	43	6	80	3	2.77	1.14	.40L	1.00L	BC	AA	1	1500012000	2						
19418−1430	50.1	8	26−18	66	8	80	3	.61	.32L	.40L	1.40L	F	CHF		1700000000		1	*41	19418−1429		13	1
19418−1231	51.6	24	28−17	45	9	80	3	.40	.25L	.40L	9.01L	C	C H		9400000008		1	1	FG SGR		9	3
19419−1459	59.1	51	25−18	54	9	80	3	.25L	.31L	2.61	6.77	DD	LAB		1580301108		1	*41	19419−1459		10	5
19419−1518	59.2	39	25−19	47	8	80	3	.40	.38L	.40L	5.61L	E	CHJ		4500000008		2	* 1	V362 SGR		15	3
19420−1009	3.0	19	30−16	32	26	79	3	.25L	.35L	.40L	2.21	C	J D		5600000010							
19420−1450	3.3	29	25−18	38	6	80	3	.25L	.96	7.89	11.81	DCE	I AAA		24C0201128	8	1	*41	19420−1450		23	15
19420−1304	4.6	44	27−18	41	12	80	3	.26L	.32L	1.04	1.89L	E	AABE		4600000000		1	10	M−02−50−004		77	
19420−1408	5.4	57	26−18	51	9	80	3	.43	.27L	.40L	1.01L	C	BE		5700000000		1	*41	19420−1408		50	3
19421−1455	7.4	10	25−18	94	13	80	2	.83L	.33L	1.68	11.81L	D	N BJ		1401301128	8	3	6	N6822		32	110
19421−1041	8.8	41	29−17	20	7	79	3	6.76	1.66	.41L	1.29L	BC	AADJ	1	7600001100		2	13	162945 K5		5	68
19421−1030	10.7	10	30−17	81	26	79	3	.25L	.29L	.40L	1.60	C	F E		6500000000							
19422−1243	12.3	41	27−17	42	7	80	3	2.08	.76	.40L	5.06L	BC	ABEE	4	9500001208							
19422−1505	13.3	7	25−18	28	20	80	2	.45L	.31L	.40	9.05L	C	F E		3400100008		1	*41	19422−1505		40	8
19422−1624	15.8	39	24−19	38	6	80	3	.43	.38L	.40L	1.32L	C	CE		2400000000							
19422−1450	16.1	41	25−18	48	9	80	3	.25L	.31L	3.15	11.81L	D	AB		2481201028	8	1	32	X1942−148		101	8
19423−1834	21.7	56	22−20	63	13	80	2	.26L	.29L	.66	1.34L	C	CD		1500000100							
19423−1250	22.5	53	27−18	58	8	80	3	.85	.25L	.40L	2.10L	B	AHLE		4601000100		1	13	162948 K0		6	75
19423−1513	22.6	55	25−19	57	12	80	2	.37	.32L	.40L	4.83L	C	C M		6500000008		2	*13	162949 K0		3	85
19424−1017	29.2	26	30−17	71	8	79	3	.44	.29L	.40L	1.16L	D	B		6700000000							
19425−1354	33.1	33	26−18	54	34	80	2	.25L	.82L	.40L	2.98	E	J D		5501000550	C						
19425−1527	33.4	7	25−19	77	8	80	3	.43	.30L	.40L	5.41L	C	B		6500000008		2	*13	162953 K2		5	91
19425−1243	33.7	28	27−18	50	18	80	3	.25L	.26L	.44L	4.01	E	CI LD		9580001338	C	1	32	X1942−127		137	12
19426−1822	37.4	38	22−20	82	8	80	3	.53	.41L	.40L	1.00L	D	CF		2500000000							
19427−1209	46.7	10	28−17	57	11	80	3	.25L	.34L	.44:	3.57	DC	CDB		9500000108							
19428−1652	48.1	50	24−19	59	8	80	2	.30	.37L	.40L	1.73L	C	C		0500010000							
19431−1617	6.4	51	24−19	54	10	80	3	.36	.31L	.40L	1.00L	C	DI J		3500000000							
19431−1224	7.6	59	28−18	51	8	70	3	.25L	.26L	.45:	2.68	FD	K EB		9601000208							
19431−1254	7.6	6	27−18	83	20	80	2	.25L	.57L	.54L	2.91	C	LJD		9500100410	4	1	32	X1943−129		100	4
19432−1355	13.4	47	26−18	72	12	79	2	.48	.35L	.69L	2.09L	D	ELM		5500000100		1	13	162959 K0		8	88
19433−1202	19.5	15	28−17	59	10	79	3	.25L	.29L	.77	5.25L	C	HBE		9500100208	4						
19433−1216	20.9	30	28−18	30	15	79	3	.25L	.28L	.41:	2.47	CD	LCC		9682000538	8						
19433−1346	23.2	6	27−18	34	24	79	2	.29L	1.24L	.40L	1.61	C	GMC		4500000330	C						
19434−1252	24.2	23	27−18	64	23	80	2	.78L	.57L	.52L	2.00	C	HKB		9600100310	4						
19434−1823	24.8	59	22−20	55	13	80	2	.45L	1.14L	.60	1.59L	C	LBC		2500000000							
19434−1953	25.6	5	21−21	17	6	80	3	4.69	1.23	.40L	1.00L	BC	AAKM	6	1600000000		3	13	162964 K0		11	50
19435−1203	31.5	18	28−18	39	24	79	2	.25L	.70L	.44L	2.22	D	G C		9600100208	4						
19435−1816	32.0	31	22−20	25	4	80	3	4.11	1.60	.39:	1.00L	BCD	AAC	4	2501000000		3	13	162965 N0		7	87
19436−1016	37.1	56	30−17	29	20	79	3	.25L	.28L	.40L	3.73	C	F C		9580000020	8	1	32	X1943−102		61	8
19436−1619	40.9	58	24−19	32	6	80	3	3.67	.94	.40L	1.00L	BC	AA	0	2700000000		2	13	162968 M2		1	83
19436−1551	41.1	13	25−19	30	8	80	3	1.12	1.25	.37:	1.00L	BCF	AAC	1	9700001000							
19436−1900	41.9	48	22−20	47	6	80	3	.61	.26L	.40L	1.04L	C	B F		1500010000							
19437−1104	44.0	21	29−17	75	11	80	2	.48	.56L	.40L	1.98L	F	BL		3600000000		1	1	DY AQL		21	3

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
19437−1055	45.6	4	29−17	66	8	79	3	.78	.48L	.40L	1.53L	B	BD		2600000000								
19438−1347	52.7	35	27−18	43	26	80	3	.25L	.29L	.40L	2.48	C	K C		5500000320		C						
19438−1008	53.3	9	30−17	97	35	80	2	.25L	.32L	.40L	1.71	D	E		8600000100								
19439−1340	58.1	12	27−18	85	13	80	3	.42L	.30L	1.00	1.80:	DC	LBB		3500000100								
19441−1216	7.0	19	28−18	39	7	79	3	6.24	1.58	.40L	5.65L	BC	AAJ	1	9502000318		8	2	13	162977 M3		5	80
19442−1712	16.8	8	23−20	36	6	80	3	11.24	2.93	.54	1.00L	BBC	AAB	0	2500000100	17		3	13	162980 M0		2	70
19442−1005	17.3	21	30−17	102	36	80	2	.28L	1.39L	.40L	1.67	D	JG G		6601000110								
19445−1441	34.0	37	26−19	66	11	80	2	.32	.36L	.40L	5.32L	C	CI JF		2400000208								
19446−1020	40.1	1	30−17	39	12	79	3	.25L	.29L	.73	2.62	CC	JI BA		6600000100								
19446−1523	40.9	43	25−19	20	7	80	3	7.66	4.32	.88	5.14L	BBC	AAB	0	9400100008								
19447−1133	44.6	29	29−18	50	24	79	2	.37L	.40L	.50L	1.95	C	MDI D		8500000210								
19447−1936	45.9	40	21−21	52	6	80	3	.50	.38L	.40L	1.00L	B	BD I		1500000000								
19449−1429	54.1	35	26−19	47	7	80	3	.65	.27L	.40L	1.56L	B	BF		3600000000								
19449−1943	55.7	41	21−21	35	4	80	3	4.31	2.01	.54	1.00L	BCC	AACG	0	1500000000								
19450−1219	2.5	3	28−18	26	7	79	3	10.09	7.36	.62	5.60L	BBC	AAB	0	9400000208		4						
19450−1342	3.1	45	27−19	89	27	80	2	.70L	.85L	.40L	3.00	D	C		3500000110								
19450−1152	5.2	52	29−18	59	24	79	3	.25L	.38L	.40L	1.97	D	EI C		9500000008								
19452−1032	14.5	13	30−17	37	8	79	3	.75	.25L	.40L	1.52L	B	AG		4601000000								
19452−1534	15.1	5	25−19	51	19	80	3	.25L	.34L	.40L	2.97	D	N A		9600000108								
19453−1510	19.0	53	25−19	35	16	79	3	.25L	.29L	.42:	3.32	DE	FC		9601000328		C						
19453−1522	22.3	19	25−19	88	20	80	3	.25L	.35L	.40L	2.65	C	H HD		9600000008								
19454−1650	25.5	32	24−20	45	9	80	3	.55	.30L	.40L	1.51L	C	BJ F		1501000000								
19455−1333	31.3	13	27−19	65	8	80	2	.37	.83L	.40L	1.58L	D	CG		2600000000								
19456−1715	40.0	58	23−20	76	13	80	2	.40	.36L	.40L	1.06L	C	DN		1400000000								
19456−1151	40.7	0	29−18	29	21	80	2	.82L	1.03L	.43L	1.60	D	CA		9500000008								
19456−1750	41.5	21	23−20	54	9	80	3	.43	.28L	.40L	1.10L	C	CJ F		2300000000								
19456−1235	41.8	37	28−18	76	40	79	2	.25L	.35L	.40L	1.26	D	JE		8601000100								
19457−1617	42.5	24	24−20	31	6	80	3	6.15	1.77	.40L	1.42L	BC	AAI G	0	2600000000			2	13	163005 M0		4	85
19457−1540	42.8	21	25−19	60	8	79	3	.64	.29L	.40L	1.45L	B	B		9600100000								
19457−1816	44.9	7	22−21	62	15	80	3	.25L	.28L	.59	1.36:	CD	DCB		2501000000								
19458−1552	48.3	4	25−20	86	23	80	2	.25L	.37L	.44L	2.13	C	GC		9600000000								
19458−1733	51.4	1	23−20	43	8	80	3	1.31	.70	.40L	1.00L	CD	ACD	4	1400000000								
19458−1214	51.9	53	28−18	36	8	79	3	.80	.34L	.40L	6.02L	C	BEFC		9400000008			1	13	163006 G5		14	78
19458−1605	53.4	57	25−20	38	7	80	3	4.26	1.49	.40L	1.06L	DC	AAI	4	4600000000			1	1	FR SGR		26	3
19459−1544	56.7	14	25−20	78	36	80	2	.28L	.39L	.40L	2.69	D	F F		9500200110								
19459−1346	58.7	48	27−19	71	13	80	2	.51	.38L	.40L	1.85L	C	C		4500000000								
19460−1415	2.0	36	26−19	47	7	79	3	.59	.30L	.40L	1.36L	C	BFK		4600000000								
19460−1022	2.1	28	30−17	48	8	79	3	.44	.25:	.40L	1.36L	CE	BC	0	4600000000								
19460−1226	3.0	43	28−18	32	7	79	3	5.82	1.50	.40L	4.34L	BC	AA	0	9501000008			2	13	163007 K5		5	66
19460−1041	5.9	34	30−17	32	10	79	3	.33L	.35:	2.47	3.90:	FCE	CBAB		1501110230		C	1	10	M−02−50−007		91	
19461−1512	7.0	43	25−19	66	8	79	3	.61	.32L	.40L	5.41L	C	CI F		9501000208			1	13	163008 K5		6	86
19461−1541	10.5	3	25−20	85	27	80	2	1.31L	.60L	.51L	2.11	D	LEC		9600100130								
19462−1037	15.4	55	30−17	22	8	68	3	.25L	.42L	2.57	5.82	DF	EDAA		14A1200240		C	1	32	X1946−106		78	12
19462−1059	16.3	50	30−18	46	7	79	3	2.30	.58	.40L	1.11L	BD	ABF	0	2600100000			2	13	163012 K0		6	61
19463−1006	21.1	38	30−17	52	8	79	3	.77	.28L	.40L	1.09L	C	AH		3600000000			1	13	163014 K0		11	80
19464−1101	27.3	40	30−18	56	8	79	3	.47	.36L	.40L	1.24L	C	BE		1600200000			1	10	M−02−50−008		151	
19464−1041	27.5	47	30−18	33	9	79	3	.31L	.37	.71	1.22L	DC	GBBG		1602110240		C						
19464−1805	29.9	58	23−21	53	8	80	3	.94	.33:	.40L	1.00L	CD	BD M	0	0500010000								
19465−1247	30.1	26	28−18	57	7	79	3	1.29	.43L	.40L	1.25L	C	ACF		4600000000			1	13	163017 K5		4	85
19465−1258	33.9	11	28−19	97	37	79	2	.25L	.48L	.40L	1.75	D	E F		5501000100								
19466−1105	37.6	37	29−18	44	9	79	3	.25L	.25L	1.26	2.68	CC	KGAA		1501200000			1	10	M−02−50−008		159	
19466−1314	40.1	7	27−19	57	9	79	3	.47	.32L	.40L	1.36L	C	C		2600000000								
19468−1421	48.9	1	26−19	55	23	79	3	.25L	.35L	.40L	2.13	C	B B		6600000220		C						
19468−1106	52.1	22	29−18	39	7	79	3	3.25	.73	.40L	1.12L	BC	AB	2	2600100000			2	13	163018 M2		8	81
19469−1929	54.2	19	21−21	79	15	80	2	.36	.31L	.40L	1.00L	E	E K		1500010000			1	13	163019 K2		10	88
19470−1411	5.1	15	27−19	25	16	79	3	.25L	.43L	.40L	2.36	C	KMBB		5601000030		8						
19471−1843	9.6	50	22−21	64	12	80	3	.26L	.29L	.66	.99:	CD	B BC		0500000000								
19473−1103	18.9	29	30−18	46	13	79	2	.38	.27L	.40L	1.47L	C	C		1600010000								
19473−1202	22.6	38	29−18	31	20	79	3	.25L	.29L	.40L	2.20	C	FB		6500000008								
19473−1801	23.6	32	23−21	39	6	79	3	.57	.31L	.40L	1.03L	D	BG		0500000000								
19474−1008	25.5	4	30−18	35	8	79	3	.84	.27:	.40L	1.08L	BD	BC	0	6701010000			1	13	163026 G5		5	68
19475−1606	31.9	56	25−20	19	6	79	3	5.64	2.35	.44L	1.00L	CD	AAB	9	7700001000			1	1	BI SGR		6	3
19475−1233	32.6	44	28−19	46	30	79	2	.25L	.65L	.46L	1.44	E	EHD		4600000220		C						
19477−1540	45.8	19	25−20	54	30	79	2	.25L	.33L	.49L	1.93	C	DC		9680000000								
19479−1344	54.1	39	27−19	34	22	79	2	.25L	.49L	.42L	1.76	C	GNB		3601000000								
19479−1639	59.4	51	24−20	43	7	79	2	.71	.31L	.40L	1.03L	C	B G		1600020000		1						
19480−1019	0.1	59	30−18	101	31	79	2	.25L	.25L	.40L	1.26	F	E		9600000000								
19480−1053	2.2	30	30−18	45	8	79	3	.74	.28L	.40L	1.14L	B	A L		1600000000			2	13	163036 F0		10	55
19482−1536	17.3	21	25−20	52	7	79	3	1.35	.47:	.40L	1.40L	BE	ABKF	0	9600010000								
19483−1131	19.0	59	29−18	47	9	79	3	.98	.42:	.40L	2.06L	DF	BB H	0	4680000118		8						
19484−1517	25.2	30	26−20	59	8	79	3	.53	.32L	.40L	6.05L	C	B		9401000008			1	13	163040 K0		14	83
19485−1103	30.1	23	30−18	56	10	79	3	.40	.31L	.40L	1.50L	C	DNM		7600010000								
19486−1206	36.2	24	29−19	99	12	79	2	.37	.33L	.40L	5.29L	F	C C		9400000008								
19486−1559	38.1	54	25−20	54	7	79	3	1.31	.41L	.40L	1.07L	C	AF M		7700000000			1	13	163045 K5		11	86
19486−1920	41.2	25	22−22	26	7	79	3	3.21	.74	.40L	1.00L	BC	AB	0	0500000000			2	13	163046 K2		3	77
19487−1543	46.7	18	25−20	73	32	79	2	.27L	.34L	.43L	1.24	C	EJC		8600000000								
19488−1245	48.2	0	28−19	37	7	79	3	.70	.39L	.40L	1.07L	B	BE		5600000000			1	13	163048 K0		3	75
19488−1830	49.7	57	23−21	36	8	79	3	.43	.33L	.40L	1.24L	C	BI		0600000000								
19488−1312	50.5	12	28−19	46	9	79	3	.51	.30L	.40L	1.20L	B	BD		2600100000								
19489−1309	57.7	43	28−19	36	7	79	3	2.78	.91	.40L	2.15L	BC	AA F	1	2601100000			2	13	163055 K2		6	70
19490−1146	4.7	27	29−19	36	8	79	3	.67	.49L	.40L	5.36L	B	AB		4400000008								
19491−1653	9.8	59	24−21	40	6	79	3	1.43	.31:	.40L	1.14L	BD	ADF	0	1600000000								
19491−1126	11.0	59	29−18	72	10	79	3	.39	.31L	.40L	6.56L	C	B		1501000008								
19492−1541	17.1	36	25−20	26	20	79	3	.25L	.67L	.48L	3.02	D	GEC		6600000100								
19492−1910	17.6	28	22−22	43	7	79	3	1.98	.71:	.40L	1.00L	BF	AD	1	0600000000			2	13	163060 G5		1	60
19493−1456	20.9	9	26−20	54	8	79	3	.54	.43L	.40L	5.20L	B	CB F		4500000248		C						
19493−1201	22.6	18	29−19	34	6	79	3	1.55	.57	.40L	5.87L	BF	AB	6	6400110518		4						
19493−1101	22.7	18	30−18	47	7	79	3	1.07	.34:	.40L	1.42L	BE	AC	0	7600100000			1	13	163064 K0		12	68
19494−1157	26.4	55	29−19	51	14	79	3	.25L	.32L	.49:	3.89	FD	KEC		6400110518		4	1	32	X1949−119		51	4
19495−1251	31.2	28	28−19	58	9	79	3	1.21	.44	.40L	1.23L	BD	AD	3	6500000000								
19495−1628	33.4	15	25−21	53	7	79	3	.64	.25L	.40L	1.26L	D	B F		1500000000								
19495−1700	34.6	59	24−21	54	7	79	3	1.50	.47:	.40L	1.00L	CF	ABN	0	0600000000			1	13	163066 K0		3	85
19496−1045	39.8	20	30−18	79	8	79	3	.47	.31L	.40L	1.42L	D	CJD		9600100010								
19496−1105	40.4	12	30−18	53	6	79	3	1.55	.55	.40L	1.10L	BD	AD	0	6600100000			1	13	163070 K2		5	78
19496−1557	41.7	13	25−20	69	23	79	2	.44L	.38L	.40L	2.02	C	B		6601000120		8						
19497−1930	43.0	15	22−22	51	9	79	2	.44	.59L	.40L	1.06L	C	BG F		0501000000			1	13	163072 K5		5	85
19497−1725	47.1	41	24−21	60	8	79	3	.53	.42L	.40L	1.27L	D	C		0500000000								
19498−1017	49.2	22	31−18	38	10	79	3	.25L	.27L	.81	1.50	CC	NGBB		9600000000								
19498−1456	50.2	50	26−20	73	23	79	3	.25L	.45L	.73L	2.31	F	I ED		3681000238		C						
19499−1920	55.0	56	22−22	35	8	79	3	.25L	.38L	1.40	2.51	CC	DAB		0401000000			1	14	595− G 1 Sa		14	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
			Galactic Coords	Uncertainty										VAR		LRS	S2					
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name Type	Sep (″)	Mag
19499−1048	57.0	46	30−18	40	23	79	3	.25L	.25L	.40L	2.46	C	F F		9500100020							
19499−1542	59.8	35	25−20	100	24	79	2	.25L	.38L	.46L	1.67	D	MB		4600000200							
19500−1709	1.5	38	24−21	34	6	79	3	27.82	165.00	73.40	18.18	BBDC	AAAA	0	0200001000	05		1	13	163075 F8	13	90
19500−1226	3.0	2	29−19	34	19	79	3	.25L	.33L	.44L	2.38	C	EB		5500100020		8					
19502−1147	13.8	38	29−19	41	7	79	3	.42	.31L	.40L	1.47L	D	BJ L		3500010000			1	13	163077 K5	5	88
19503−1224	18.9	49	29−19	30	28	79	2	.25L	.31L	.77L	2.44	D	MFC		5500100340		C	1	32	X1950−124	123	12
19503−1509	20.6	46	26−20	52	8	79	3	.68	.45L	.40L	1.37L	B	AC N		9701010000							
19504−1140	25.3	45	29−19	28	6	79	3	3.07	1.14	.40L	1.17L	CC	AA J	1	1601100000							
19505−1251	32.7	18	28−19	59	28	79	3	.25L	.68L	.40L	2.96	C	G E		5400000230		C	1	32	X1950−128	37	12
19506−1137	37.4	47	29−19	37	18	69	2	.64L	.25L	.44	1.89L	D	CJ		1501100000							
19506−1020	41.1	2	31−18	101	23	79	2	.32L	.28L	.40L	1.42	C	G B		7600000000							
19507−1224	43.3	36	29−19	44	17	79	3	.25L	.32L	.40L	3.36	C	E ED		5480000320		C					
19507−1238	47.0	44	28−19	70	12	79	2	.21	.32L	.40L	1.53L	C	C		5500000000							
19508−1753	53.7	4	23−22	30	25	79	3	.25L	.37L	.40L	1.84	C	I F		3400000230		8					
19508−1210	53.8	44	29−19	63	27	79	3	.25L	.28L	.46L	3.30	C	L DE		5400000350		C	1	32	X1950−121	54	12
19509−1646	56.3	38	24−21	48	8	79	2	.31	.62L	.40L	1.49L	C	BL		1501000000			1	13	163087 K0	14	85
19509−1925	56.4	27	22−22	45	12	79	2	.41L	.46	.71L	1.00L	F	HGJ		1501000000							
19511−1738	7.6	31	24−21	36	7	79	3	1.77	.65	.40L	1.00L	DC	ABM	4	3500000000			1	1	FS SGR	1	3
19511−1539	10.4	50	26−21	75	11	79	2	.28	.31L	.40L	4.95L	D	D		9602000228		8					
19513−1523	21.6	51	26−21	36	17	79	2	.26L	.57L	.47L	2.18	D	HNA		9700000008							
19515−1032	30.4	9	31−19	99	28	79	2	.44L	.32L	.40L	1.36	C	GD		5500000000							
19515−1904	35.9	5	22−22	17	6	79	3	2.27	.58	.40L	1.00L	BD	AC	0	2500000000			1	13	163095 K5	4	78
19516−1609	38.4	33	25−21	52	7	79	3	.63	.37L	.40L	6.01L	D	BD		9400000008			1	1	FH SGR	9	3
19517−1519	42.8	8	26−21	73	31	79	2	.25L	.52L	.40L	1.86	D	F E		9700000100							
19517−1241	45.9	60	29−20	27	6	79	3	.51	1.57	11.50	17.20	CCCC	BAAA	1	8200011000			2	6	N6835	13	130
19518−1249	53.1	14	28−20	24	8	79	3	.25L	.26L	1.45	3.00	CC	LBB		9400100000			2	6	N6836	15	
19518−1548	53.3	51	25−21	57	8	79	3	.67	.41L	.40L	3.48L	C	BBHI		9600010738		8					
19520−1310	5.1	52	28−20	21	6	79	3	1.91	.99	.40L	1.31L	BC	AAJ	1	5600010000							
19521−1648	8.3	42	25−21	42	7	79	3	.85	.42L	.42L	1.17L	B	BBMK		0610000000							
19522−1253	14.7	40	28−20	96	32	79	2	.77L	.28L	.40L	1.81	C	H D		4500100100							
19523−1113	20.0	46	30−19	44	25	79	3	.28L	.33L	.40L	2.12	C	GJ D		1501000030		8					
19525−1258	33.2	55	28−20	54	25	79	2	.25L	.30L	.47L	2.10	E	FD		5500000100							
19525−1011	33.6	56	31−19	95	31	78	2	1.26L	.33L	.40L	1.14	D	D		6500000000							
19525−1928	35.4	8	22−22	38	6	79	3	1.61	.56:	.40L	1.00L	BE	ACL	0	0500000000							
19526−1208	36.7	36	29−20	72	14	79	3	.40L	.31L	.64	1.26L	C	GBJ		5600000000							
19526−1532	39.4	6	26−21	93	29	79	2	.25L	.55L	.40L	2.43	D	M D		9701000008							
19529−1056	55.3	1	30−19	71	9	79	2	.42	.44L	.53L	2.92L	D	E LF		6400100220		C	1	13	163111 K5	14	90
19529−1755	58.0	53	24−22	28	18	169	2	.26L	.46L	.40L	1.34	D	B		3500000020							
19531−1920	8.2	60	22−23	30	6	79	3	6.19	2.23	.66	1.09L	BCC	AABM	0	1500000000			2	4	TMSS −20577	11	26
19532−1001	17.5	6	31−19	37	17	79	3	.25L	.51L	.40L	1.37	C	E E		4501000000							
19533−1541	18.6	26	26−21	36	14	79	3	.25L	.29L	.53L	3.32	D	KEB		9581000308							
19534−1934	25.3	1	22−23	54	13	79	3	.25L	.32L	.69	1.48	DC	K CA		0500000200		4					
19535−1813	30.4	28	23−22	81	22	79	2	.58L	.36L	.40L	1.16	D	E DG		4500010010							
19535−1630	31.3	23	25−22	24	7	79	3	2.64	.75	.40L	1.13L	BC	ABJ	1	0601000100			1	13	163120 K5	3	88
19535−1857	34.8	29	23−23	47	24	79	3	.25L	.38L	.40L	1.37	C	I FF		1500000030		8	1	32	X1953−189	34	8
19537−1124	44.5	10	30−19	22	6	79	3	.25L	.60L	1.74	4.13	CC	GDAA		2400000000							
19537−1550	44.6	17	26−21	68	9	79	3	.56	.29L	.40L	5.57L	D	CE		9501000008			1	13	163122 G5	11	82
19537−1416	47.8	6	27−21	99	33	79	3	.25L	.29L	.40L	2.45	C	G F		9500000030		8					
19539−1208	54.1	15	29−20	70	20	79	2	.27L	.30L	.50L	1.61	F	GGI		2600000030		8					
19539−1728	55.5	57	24−22	43	7	79	3	1.57	.52:	.40L	1.00L	CE	ACM	0	2600000000							
19539−1510	57.7	26	26−21	97	21	79	2	.25L	.30L	.37:	2.43	DC	HC		9601000200		4					
19540−1829	5.7	46	23−22	60	8	79	3	1.27	.42L	.40L	1.24L	B	AD N		3500000000			1	13	163128 K5	4	86
19541−1341	10.3	15	28−21	90	27	79	3	.25L	.32L	.40L	1.69	C	G E		9600000010							
19541−1156	11.0	12	30−20	49	5	79	3	.70	.29L	.40L	1.13L	B	BC		3600000000			1	1	FI SGR	2	3
19543−1825	23.3	54	23−22	37	8	79	3	.95	.22:	.40L	1.06L	BE	AD	0	3500000000							
19544−1541	25.3	8	26−21	47	22	79	3	.25L	.37L	.40L	2.74	E	J D		9601000428		4					
19545−1122	31.3	24	30−20	16	4	78	4	7.48	3.53	.55	1.05L	BDF	AAC	9	2600000000	29						
19546−1837	41.1	13	23−23	84	16	79	2	.41L	.29L	.48	1.00L	D	C		3501000000							
19546−1003	41.5	25	31−19	25	22	78	3	.25L	.27L	.40L	1.88	C	J D		2580000010							
19547−1054	42.5	54	31−19	53	16	78	4	.25L	.67L	.40L	1.66	B	KGB		5600000000							
19550−1426	4.0	49	27−21	30	23	79	3	.25L	.35L	.40L	2.25	C	KHGE		9601000130							
19551−1537	7.7	36	26−22	49	9	79	3	.48	.30L	.40L	1.16L	C	CH		9701100210		4	2	13	163141 A0	13	50
19551−1825	8.1	30	23−23	73	11	79	2	.34	.36L	.40L	1.22L	D	BC		3501000000			1	13	163142 K0	31	86
19552−1009	12.5	55	31−19	36	7	78	3	.44	.42L	.40L	1.15L	D	BD		2600000000			1	13	163143 K2	15	90
19552−1402	14.6	20	28−21	44	33	79	2	.25L	.69L	.40L	3.43	E	G E		9502001040		8					
19553−1506	18.7	49	27−21	40	12	79	2	.40	.27L	.40L	1.60L	C	A H		3600100000			1	13	163144 K2	15	83
19553−1512	23.0	0	26−21	42	11	79	3	.34	.35L	.40L	1.41L	C	DFL		8600120000							
19553−1046	23.6	56	31−20	77	16	78	2	.66L	.38L	.51	1.40L	C	HBC		3600000000							
19554−1813	24.0	34	23−23	35	6	79	3	1.34	.30L	.40L	1.00L	B	AK		2500000000							
19554−1540	25.0	45	26−22	54	24	79	3	.25L	.35L	.40L	1.47	D	C		9580100110							
19556−1711	37.3	22	25−22	61	8	79	3	.74	.37L	.40L	1.28L	B	B		0600000000							
19556−1553	40.4	17	26−22	67	11	79	3	.63	.33L	.44L	1.44:	E	D BNFH		9500000120		8	1	13	163151 K2	15	88
19558−1730	50.2	56	24−22	51	7	79	3	1.23	.45:	.40L	1.18L	BD	AB	1	0600000000							
19558−1405	50.4	5	28−21	29	6	79	3	1.02	1.37	1.19	2.69	BCCD	AAAC	0	9601001130			1	1	BZ SGR	29	3
19562−1430	13.3	13	27−21	65	30	79	2	.25L	.52L	.40L	1.75	D	F D		9600000020		8					
19562−1403	17.8	4	28−21	22	20	79	3	.25L	.34L	.40L	1.88	C	H B		9601000360		C	1	32	X1956−140	42	12
19565−1339	33.2	42	28−21	73	36	78	2	1.38L	.38L	.40L	1.04	D	LE		8600000000							
19566−1327	36.9	2	28−21	92	9	79	2	.50	.42L	.40L	1.54L	D	DH		4600000000							
19566−1107	40.7	18	31−20	77	10	78	3	.77	.28L	.40L	1.22L	B	BG		3600000000							
19567−1647	44.1	39	25−22	39	9	79	3	.53	.38L	.40L	1.09L	B	CE		2500000000							
19567−1550	45.9	42	26−22	36	35	79	2	.29L	.61L	.51L	1.38	D	EGE		6500000120		8					
19569−1829	59.6	26	23−23	66	8	79	3	.59	.39L	.40L	1.00L	B	CB		1600010000							
19570−1005	5.6	31	32−20	46	7	78	3	.70	.40L	.40L	1.23L	C	BG		1600000000			2	13	163168 F8	31	58
19573−1641	18.5	10	25−22	43	5	79	3	17.10	6.35	.96	1.00L	BBC	AAB	0	2600000000	15		3	3	RAFGL 5451S	39	15
19574−1422	24.6	16	27−22	70	32	79	2	.62L	.63L	.41L	1.11	C	KE		9600000000							
19576−1959	36.2	44	22−24	40	6	79	3	.82	.33L	.40L	1.00L	C	BC		0500000000			1	13	163171 K0	4	77
19576−1311	40.9	17	29−21	50	7	78	2	1.53	.38	.40L	1.33L	BD	AB	0	2600001000							
19578−1825	48.2	45	24−23	44	9	79	3	2.92	.67	.40L	1.00L	BF	AB	2	1600001000			1	13	163175 M1	14	85
19579−1302	57.4	41	29−21	39	8	78	3	.40	.29L	.40L	1.00L	C	BF		1600000000							
19579−1137	58.9	7	30−21′	66	8	78	3	.89	.30L	.40L	1.07L	B	BJ		5700010000			1	13	163178 K5	19	82
19580−1818	3.3	46	24−23	41	10	79	3	.36:	.69	.92	1.21	ECCD	CBBB	0	1500001000							
19580−1609	3.5	31	26−22	56	6	79	3	1.21	.32L	.40L	1.03L	C	AH		0600000000							
19581−1913	6.5	56	23−24	46	13	79	3	.26L	.28L	.75	1.48	DD	EDCC		0500000000							
19581−1149	7.7	59	30−21	40	33	78	2	.54L	.64L	.40L	1.88	C	D		6500000110							
19582−1404	16.1	55	28−22	42	6	78	3	1.70	.39:	.40L	1.15L	CF	AC E	7	4500000000			1	13	163182 K0	30	80
19584−1511	27.9	3	27−22	29	4	78	4	14.73	7.33	1.80	3.18	BBCB	AAAA	0	3480000000	14		2	4	TMSS −20579	3	23
19585−1716	33.6	37	25−23	36	11	79	3	.46	.36L	.40L	1.38	C D	DHND		1500000310							
19585−1036	34.5	2	31−20	40	8	78	3	.25L	.30L	.86	2.38	CD	J DBB		3500000000							
19585−1519	34.7	57	27−22	27	16	79	2	.25L	.34L	.61L	2.35	D	CB		3601100620		C					
19587−1636	42.9	10	25−23	25	5	79	3	1.34	.86	.40L	1.00L	BF	AB	1	4600010000							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
19587−1400	45.4	25	28−22	52	13	78	3	.25L	.27L	.56	1.02L	C	HD		2500000000							
19588−1218	51.9	59	30−21	29	23	167	3	.25L	.39L	.40L	2.20	C	LHKG		4600000240		C	1	32	X1958−123	46	12
19588−1002	52.7	16	32−20	75	7	78	3	.51	.29L	.40L	1.16L	C	B		2500000000							
19589−1330	59.2	41	29−22	48	10	78	3	.56	.26L	.40L	1.11L	E	BJ		2600000000							
19590−1249	2.1	44	29−21	44	6	78	3	.29:	10.26	6.45	1.77:	CBCC	DAAD	1	1500000000			1	7	4−12111	14	
19596−1420	40.1	35	28−22	81	20	78	2	.29L	.41L	.43L	1.21		DDC G		3600000000							
19596−1158	41.4	29	30−21	48	5	78	3	1.20	.34:	.40L	1.32L	BF	AE G	0	5600000000			1	13	163199 K2	5	81
19597−1600	43.3	52	26−23	40	7	78	3	.69	.31L	.40L	1.53L	B	B		0601000000			1	13	163200 K0	7	83
19597−1018	46.3	13	32−20	31	24	77	3	.32L	.30L	.40L	2.07		C HMEC		2500000010							
19598−1035	51.9	43	31−20	61	8	78	4	.41	.30L	.40L	1.34L	D	CD		2601000000							
19598−1703	53.1	15	25−23	97	23	78	2	.25L	2.32L	.50L	.84		C NDE		4500000000							
20000−1016	4.8	22	*32−20*	48	21	78	4	.25L	.38L	.40L	1.61		B *H C*		*3580000010*							
20001−1722	10.5	15	25−23	42	7	78	4	.30L	.39L	1.02	3.01		CD GEBA		1300000100							
20002−1729	12.8	24	25−23	65	6	78	4	.70	.49L	.40L	1.12L	B	BHK		1500000000			1	13	163210 K0	14	80
20004−1512	26.5	8	27−23	42	21	78	3	.25L	.30L	.49L	2.96		D JC		9500000238							
20005−1233	30.8	17	30−21	62	7	78	2	.45	.34L	.40L	1.23L	C	CH		4601000000			1	13	163212 K0	20	82
20006−1147	39.7	51	30−21	51	9	78	2	.35	.30L	.40L	1.55L	C	D		3600000000							
20007−1319	45.2	33	29−22	77	32	78	2	.45L	.50L	.40L	1.71		C EG F		3500000000							
20009−1156	55.7	33	30−21	29	20	78	4	.25L	.38L	.26:	2.12		CC CCC		3500000220		C					
20010−1519	3.7	3	27−23	27	7	78	3	.57	.30L	.40L	7.03L	B	BH		9502000008			1	13	163218 K5	9	91
20011−1723	6.5	34	25−24	31	6	78	3	3.09	.95	.40L	1.00L	BC	ABI	5	1500000000			1	16	12743 MA	55	121
20014−1912	25.1	25	23−24	54	10	78	4	.30L	.37L	.70	1.49		CC HBB		0500000100			2	14	595− G 10 Sc	7	
20014−1013	26.1	19	32−21	38	11	78	3	.37	.27L	.40L	1.00L	C	CE		3600010000							
20015−1705	34.5	38	25−24	47	9	78	3	.49	.27L	.40L	1.15L	C	C		2500000000							
20016−1220	37.4	41	30−22	75	11	77	2	.29	.66L	.40L	1.33L	C	BG		4500000000			1	13	163228 K2	19	85
20016−1042	41.6	21	32−21	97	17	77	2	.28L	.30L	.42	1.93L		D CB		1500000000							
20017−1637	42.4	16	26−23	66	9	78	3	.74	.31L	.40L	1.12L	B	BI		0600000000			1	13	163231 K7	28	92
20017−1413	42.7	7	28−22	35	24	78	2	.33L	.36L	.40L	2.39		E GI B		3580000430		4	1	32	X2001−142	73	4
20018−1122	48.0	24	31−21	73	12	78	3	.38L	.49L	.68	1.00L		C DCC		0601000000							
20018−1514	49.5	25	27−23	66	26	78	3	.25L	.28L	.40L	1.99		E JC		9601000128							
20020−1004	1.1	36	32−21	42	10	78	3	.25L	.26L	.63	1.99		BD DBB		1500000000							
20020−1826	4.4	50	24−24	24	16	78	2	.27L	.72L	.50:	1.24		EE FBB		1401000100							
20020−1429	5.8	15	28−23	84	16	78	3	.25L	.35L	.40L	1.72		C JFA		3500000010							
20023−1144	19.9	31	31−22	38	8	78	4	.65	.32L	.40L	1.08L	B	BD		1500010000			3	13	163245 F5	4	65
20025−1324	30.5	24	29−22	93	22	78	3	.25L	.56L	.40L	1.79		C MG C		2500000010							
20025−1010	30.6	10	32−21	58	8	78	3	.58	.31L	.40L	1.08L	C	BG		1510000000							
20025−1727	31.8	51	25−24	49	12	78	3	.25L	.25L	.60	1.32		CF CB		1400000110							
20025−1630	32.1	57	26−24	42	6	78	3	3.15	.75	.40L	1.00L	BC	AA	4	0600000000			1	13	163249 K5	15	80
20025−1300	33.5	2	29−22	75	9	78	2	.39	.30L	.40L	1.07L	D	C		2500010000			1	13	163250 K2	28	85
20027−1415	46.0	47	28−23	36	33	78	2	.25L	.84L	.40L	1.30		D F D		8500001000							
20029−1533	54.7	55	27−23	33	7	78	3	.36	.26L	.40L	3.14:	C	F DI C		9581100148			1	13	163255 K0	16	85
20029−1341	59.1	3	29−22	94	10	78	2	.33	.38L	.89L	1.23L	C	C G		4500000000			1	13	163256 K2	38	91
20031−1850	9.0	56	24−25	44	12	78	2	.28	.83L	.74L	1.03L	E	ENL		2400000000			1	13	163260 G5	5	82
20032−1034	15.9	35	32−21	52	10	77	3	.25L	.26L	1.25	3.34		CC BB		0400000300		4	3	10	M−02−51−003	46	
20033−1957	18.2	15	22−25	50	8	78	3	.56	.31L	.40L	1.00L	F	C L		0500010000							
20034−1445	26.2	50	28−23	26	24	78	3	.25L	.32L	.40L	1.57		C E		9601000010							
20035−1055	34.3	21	32−21	63	7	78	3	.64	.28L	.55L	1.11L	B	BFJG		0500010000							
20036−1827	37.6	14	24−25	59	20	78	2	.37	.34L	.41L	1.16L	C	D		2501010000			1	16	12784 G5	11	88
20037−1547	42.1	47	27−24	60	9	78	3	.25L	.28L	1.71	2.30		CC AB		*9501000000*							
20037−1421	45.6	19	28−23	94	17	78	3	.25L	.30L	.40L	1.92		C F KB		9500000120		8					
20039−1009	56.1	43	32−21	34	7	77	3	.50	.30L	.40L	1.15L	C	C		1500110000							
20039−1528	56.8	56	27−23	56	17	78	3	.25L	.36L	.40L	1.29		C D D		9600101100							
20039−1304	58.6	23	29−22	61	9	78	3	.78	.31L	.40L	1.00L	B	AEG		1500000000			1	13	163267 K0	3	75
20041−1225	7.6	10	30−22	44	9	78	3	.72	.27L	.40L	1.00L	B	BE L		3600020000							
20042−1532	12.9	6	27−24	24	6	78	3	1.62	.89	.40L	1.00L	BC	ABM	2	8600101100							
20042−1013	15.2	35	32−21	73	14	78	2	.27L	.30L	.46	1.13L		C FDD		2500100000							
20043−1050	21.9	44	32−22	68	6	77	3	.67	.29L	.40L	1.09L	C	AF		0500010000			1	13	163273 K5	3	85
20044−1220	28.2	7	30−22	75	24	77	2	.25L	.80L	.40L	1.25		C LB		3501010000							
20044−1324	28.8	6	29−23	54	10	78	3	1.41	.59	.40L	1.00L	BC	AB	0	1500000000			1	16	12804	18	1300
20046−1706	37.4	20	26−24	38	6	78	3	1.31	.34:	.40L	1.00L	BD	AD	2	0400000000			1	13	163275 M0	16	90
20046−1514	41.7	49	27−24	31	21	78	3	.25L	.33L	.40L	2.62		C FHB		8581000310							
20047−1412	46.5	2	28−23	104	32	78	2	.27L	.34L	.40L	1.39		C I D		7600000210							
20049−1053	55.9	40	32−22	40	10	77	3	.44	.30L	.40L	1.03L	D	CF		0500000000							
20051−1117	6.4	19	31−22	33	8	77	3	.27L	.28L	1.24	2.11		CC DFAD		0500000000							
20052−1457	12.8	4	28−23	24	9	78	3	1.55	.87	.40L	1.00L	BC	AB	2	7702010000							
20052−1342	14.6	19	29−23	33	12	78	3	.44	.37L	.40L	1.02L	C	CI		2600000010							
20053−1509	22.9	20	28−24	95	28	78	2	.25L	.33L	.40L	2.22		C GC		7500100230		8					
20056−1510	41.2	39	28−24	60	9	78	3	1.30	.38L	.40L	1.00L	B	AEI J		6600100230		8	2	13	163286 K0	17	67
20057−1415	42.4	20	28−23	50	24	78	3	.25L	.29L	.40L	1.63		C LDKC		5500100010							
20057−1027	44.2	41	32−22	66	9	77	3	.90	.33L	.40L	1.00L	B	AG		1600000000			1	13	163288 G5	21	75
20057−1424	47.8	2	28−23	41	9	78	3	.65	.31L	.40L	1.00L	B	AK		6600010000			1	13	163289 G5	8	85
20059−1409	54.4	52	29−23	58	7	78	3	.55	.26L	.40L	1.00L	B	A		4600100010							
20060−1533	0.2	34	27−24	33	9	78	3	4.74	1.25	.40L	1.00L	BC	AAF	5	5720001000			2	13	163293 M1	3	85
20061−1840	9.9	8	24−25	58	9	78	3	.44	.40L	.40L	1.00L	C	BH		1500000000							
20062−1430	15.5	47	28−24	33	6	78	3	1.28	.43	.40L	1.00L	BC	AD	0	5700000000							
20064−1039	25.5	18	32−22	52	9	77	3	.40	.30L	.40L	1.00L	C	CI G		1500000000			1	13	163297 K0	2	80
20066−1630	36.6	59	26−24	86	13	78	3	.41L	.27L	.71	1.07L		C BD		0500000000							
20066−1335	40.3	49	29−23	51	9	77	3	.35L	.35L	.91	1.04L		D HB		0602000020							
20073−1041	22.3	8	32−22	28	7	77	3	7.25	2.68	.51:	1.00L	BBC	AACH	1	1500000000			2	13	163310 M3	3	85
20075−1351	34.7	22	29−24	32	6	77	3	2.21	.53	.40L	1.00L	BD	ABM	0	6600000000							
20076−1214	39.8	30	31−23	58	8	77	3	.90	.27L	.40L	1.02L	B	A E		1600000000							
20076−1828	41.0	54	24−25	60	10	78	3	.46	.49L	.40L	1.00L	C	BC		1501000000							
20082−1327	15.6	59	30−24	23	6	77	3	2.34	.83	.40L	1.00L	BC	ABF	0	0500002000		2	1	1	ST CAP	6	3
20083−1707	19.2	2	26−25	75	10	78	3	.34	.33L	.40L	1.00L	C	CH		1600000000			1	13	163317 K2	21	85
20084−1118	25.8	26	32−23	59	10	77	3	.61	.37L	.40L	1.00L	C	BJ		0500000000			*1*	*13*	*163321 K5*	*6*	*90*
20084−1425	29.3	5	29−24	42	7	77	3	21.72	7.89	1.43	1.00L	BDD	AABD	9	4600000100	47		3	13	163323	12	90
20085−1200	30.1	23	31−23	57	9	77	3	.39	.31L	.40L	1.00L	C	CL		0600000000							
20085−1406	30.5	54	29−24	25	16	77	3	.25L	.27L	.40L	2.05		C BGD		4500000260		C	1	32	X2008−141	122	12
20089−1301	58.1	26	30−24	69	9	77	3	.42	.39L	.40L	1.00L	C	CC		0500000000			1	16	12873	22	136
20089−1439	58.9	5	28−24	37	30	78	2	.25L	.77L	.40L	1.46		D B		2600000020		8					
20090−1407	4.6	28	29−24	86	30	78	2	.39L	.72L	.45L	1.16		D G HC		4600000030		8					
20091−1232	12.0	34	31−23	37	8	77	3	1.69	.42:	.40L	1.00L	BD	AE F	1	0400000000			2	13	163328 K0	5	63
20093−1836	18.1	28	24−26	33	8	78	3	1.93	.72	.40L	1.00L	BC	ABL	1	0500000000							
20094−1617	25.8	37	25−26	112	13	78	2	.29	.32L	.40L	1.00L	C	E		0600000000							
20094−1121	28.8	24	32−23	36	6	77	3	51.11	28.88	4.79	1.68	BBCC	AAAA	4	0500000000	22		3	13	163335	7	95
20095−1128	31.0	40	32−23	42	7	77	3	2.37	.62	.40L	1.00L	BC	AB	0	0500010000			1	13	163336 M2	26	83
20095−1740	31.9	58	25−26	40	13	78	3	.25L	.31L	.50	1.38		CC GCB		*0500000000*							
20096−1313	38.5	27	30−24	100	14	77	2	.27	.32L	.47L	1.32L	F	D		0500000000							
20096−1246	39.3	5	30−24	52	8	77	3	.60	.31L	.40L	1.00L	B	B M		0500000000			1	13	163337 F5	4	58
20098−1846	50.9	60	24−26	46	9	78	3	.25L	.36L	.95	1.62:		CE GBC		0500000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	CAT #	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)													
20099−1059	59.2	33	32−23	58	7	77	3	.64	.27L	.40L	1.00L	B	AI		1602000000			1	13	163349 K0	15	75
20107−1437	44.5	49	29−25	57	17	77	2	.25L	.31L	.48	1.37	DC	DB		1500000000							
20108−1751	49.0	8	25−26	31	8	78	3	.25L	.32L	1.83	1.78	CC	DAB		0400000000							
20109−1420	57.2	54	29−25	48	9	77	3	.57	.70L	.40L	1.00L	B	BE		2500000000			1	13	163360 K2	7	85
20112−1454	13.8	37	28−25	74	15	77	2	.39L	.27L	.46	1.42L	C	H D		2500000000							
20112−1524	13.9	16	28−25	48	8	77	3	1.41	.50:	.40L	1.00L	BE	AC	2	0500000000							
20113−1602	20.4	53	27−25	19	7	77	3	8.54	3.64	.49	1.00L	BBC	AAC	0	1500000000			3	4	TMSS −20583	51	28
20113−1402	21.7	46	29−24	56	11	77	2	.37	.43L	1.02L	1.16L	C	BHMK		1500000000			1	13	163365 K0	4	83
20113−1049	22.3	31	33−23	77	29	77	2	.79L	.30L	.41L	1.00	C	FG		3401000000							
20114−1715	24.4	14	26−26	44	6	77	3	1.62	.41	.40L	1.00L	BD	AB	2	1600000000							
20114−1128	27.4	39	32−23	37	6	77	3	1.30	.56	.40L	1.00L	BC	AA	4	1500001000							
20116−1611	36.9	2	27−25	86	13	77	2	.44	.46L	.40L	1.11L	C	BF H		1600000000							
20118−1921	49.4	38	24−27	47	6	78	3	1.72	.49	.40L	1.00L	BD	AB J	0	0501001000			1	13	163373 K5	3	77
20120−1102	3.3	41	32−23	60	7	77	3	.76	.28L	.40L	1.00L	C	BF		3500010000			1	13	163378 K0	8	75
20120−1858	5.5	23	24−27	56	7	78	3	.47	.38L	.40L	1.00L	C	CL		0400000000							
20123−1332	20.3	13	30−25	52	6	77	3	1.44	.44	.40L	1.00L	BF	AC	0	0500000000			1	13	163383 K0	9	70
20123−1700	22.9	16	26−26	50	7	77	3	1.35	.39	.40L	1.00L	BD	AB	0	3600000000			1	13	163384 K5	4	80
20127−1431	47.1	20	29−25	33	7	77	3	1.15	.41:	.40L	1.00L	CE	ACK	3	1500000000							
20128−1346	52.3	33	30−25	73	13	77	3	.25L	.35L	.92	2.21	CC	HBA		0500000000			1	10	M−02−51−004	37	
20134−1431	24.1	8	29−25	52	12	77	3	.25L	.31L	1.01	2.99	CC	GBAA		0400000000			1	10	M−02−51−005	66	
20134−1131	28.0	54	32−24	38	6	77	2	.92	.42	.40L	1.05L	CD	AC	0	1600000000			1	1	TT CAP	13	3
20137−1833	44.0	44	25−27	36	6	77	3	7.41	2.12	.43L	1.00L	BC	AAFK	0	0500000000			3	3	RAFGL 5487S	27	11
20139−1817	54.1	27	25−27	44	9	77	3	.25L	.32L	1.54	2.78	CC	DAA		1400000000			1	14	596− G 14 S.	17	
20139−1520	57.4	11	28−26	55	8	77	3	.51	.41L	.40L	1.00L	B	BI		0502000000			1	13	163408 K0	8	80
20139−1333	59.0	53	30−25	39	7	77	3	4.21	1.12	.40L	1.05L	BC	AAKM	0	0600000000			2	13	163409 M3	4	91
20143−1215	19.7	19	31−24	48	9	77	2	.29L	.33L	1.29	4.22	CD	G BA		1300000000			3	*10	M−02−51−008	28	
20145−1718	31.5	42	26−26	112	37	77	2	.35L	.46L	.40L	1.08	C	E E		2500000000							
20148−1239	52.2	53	31−25	32	6	77	2	9.00	1.98	.47L	1.00L	BC	AAD	0	2600000000			4	*13	163422 G0P	6	45
20149−1626	55.8	20	27−26	56	8	77	3	.40	.30L	.40L	1.00L	C	CI		1500000000							
20149−1406	57.9	5	30−25	46	7	77	4	.62	.25L	.40L	1.00L	B	AFM		2500010000			1	1	SU CAP	5	3
20149−1954	59.3	30	24−28	63	20	77	2	.36L	.45L	.42	1.29L	D	H DD		0500000000							
20152−1242	16.6	8	31−25	18	5	77	2	11.43	2.62	.49	1.00L	BCF	AAD	0	2600000000	01		4	*13	163427 G5	5	37
20153−1045	18.6	16	33−24	34	5	77	3	1.16	.20:	.40L	1.00L	BD	AEM	0	3500000000			1	13	163428 K0	6	76
20158−1226	50.9	53	31−25	43	6	77	2	2.83	.90:	.40L	1.00L	BD	AB	0	0600000000							
20160−1937	1.1	22	24−28	55	9	77	3	.40	.28L	.40L	1.00L	C	AFM		0501000000							
20161−1600	8.7	51	28−26	21	9	77	3	38.75	23.60	2.41	1.17L	BBD	AAAE	3	0400000000	28		4	13	163437 M4	18	83
20162−1426	13.9	58	29−26	40	7	77	3	.38	.28L	.40L	1.00L	C	B		0500000000			1	13	163440 K0	9	73
20163−1042	19.0	50	33−24	49	8	76	2	.44	.29L	.40L	1.12L	C	CH		2600000000							
20165−1916	30.4	37	24−28	22	8	77	3	6.39	1.58	.47L	1.00L	BC	AAI G	1	0501100000			3	13	163445 K0	4	55
20167−1913	45.1	18	25−28	43	8	77	3	.70	.53L	.40L	1.00L	B	AH G		0500100000							
20167−1022	47.7	15	34−24	73	12	76	3	.26L	.37L	.50	1.47L	C	I DC		2600000100							
20168−1738	51.3	50	26−27	72	9	77	2	.38	.32L	.40L	1.00L	C	B		1400000000			1	13	163450 K0	6	80
20169−1336	57.6	41	30−26	52	7	77	2	.56	.36L	.40L	1.00L	C	BK I		2600000000			1	13	163452 K5	10	85
20170−1426	3.2	2	30−26	61	8	77	2	.31	.35L	.40L	1.06L	C	C		0500000000			1	13	163454 K0	22	87
20172−1952	12.9	12	24−28	50	11	77	3	.25L	.31L	1.37	2.86	CC	I AA		0400000000			1	14	596−IG 18 Sa	16	
20175−1948	35.3	23	24−28	37	7	77	3	1.36	.41L	.40L	1.00L	B	AC I		0500010000			1	13	163462 K0	4	70
20176−1458	39.8	59	29−26	49	8	77	2	.48	.35L	.40L	1.00L	C	D H		0400000000							
20177−1645	47.4	27	27−27	42	16	77	2	.25L	.64L	.40L	1.05	E	E D		4400000000							
20178−1255	51.2	13	31−25	80	8	77	2	.33	.34L	.40L	1.27L	E	BM		1500000000			2	13	163468 A0	34	47
20181−1829	9.0	1	25−28	56	7	77	3	1.40	.51L	.40L	1.19L	B	AC H		1500000000			1	13	163479 K0	4	71
20182−1456	12.2	25	29−26	40	6	77	2	19.70	4.51	.80	1.00L	BCC	AACK	0	0400000300	18	4	5	13	163481 +++	1	32
20182−1519	14.3	34	29−27	22	7	77	3	.25L	.38L	2.29	4.44	CD	HCAA		0100000000							
20182−1224	14.9	54	32−25	55	9	76	3	.25L	.25L	.92	2.42	CD	I AC		1300000000			1	10	M−02−52−001	79	
20182−1933	15.4	20	24−28	37	6	77	3	1.67	1.00	.40L	1.00L	DC	ABGC	3	0500001000			1	16	13021	34	1300
20182−1108	17.6	29	33−25	42	6	76	3	1.77	.51L	.40L	1.00L	B	AF		0600100000			1	13	163484 K0	15	67
20183−1026	22.3	57	34−25	72	7	76	3	.58	.39L	.40L	1.00L	E	CF G		0600010000							
20183−1231	22.4	3	32−25	26	6	76	3	.31L	.26L	2.01	4.93	CC	DCAA		1200000000			1	10	M−02−52−002	23	
20184−1439	25.1	1	29−26	46	4	77	3	1.22	.40	.40L	1.00L	BF	AC	0	0500000000							
20184−1155	25.7	28	32−25	36	5	76	3	.87	.31L	.40L	1.00L	B	AE		0500000000			1	13	163488 K5	3	90
20184−1104	26.4	31	33−25	29	7	76	3	.80	.37L	.40L	1.00L	B	BD		0600100000			1	13	163489 K7	7	88
20188−1522	48.5	28	29−27	52	10	77	2	.25L	.54L	.78	1.76:	CD	FBB		0200000000							
20188−1412	48.8	31	30−26	43	6	77	3	.45	.29L	.40L	1.00L	C	CJ		0500000000							
20190−1039	3.0	1	34−25	29	11	76	3	.25L	.28L	.90	2.19	CC	LKAB		0500000000			1	10	M−02−52−003	108	
20193−1656	18.7	36	27−27	52	11	77	2	.36	.58L	.53L	1.83	C	D EEJ B		4400000000			1	10	M−03−52−002	38	
20193−1817	18.9	44	26−28	53	11	77	3	.25L	.33L	1.04	1.64	CC	GBB		1300000100							
20195−1759	35.5	13	26−28	75	6	77	3	.59	.33L	.40L	1.00L	C	BF		1400000000							
20198−1301	48.9	29	31−26	26	24	76	3	.25L	.30L	.40L	1.68	C	I C		2400100000							
20198−1232	50.4	36	32−26	116	12	76	2	.35	.33L	.40L	1.26L	C	C		1400000000			1	13	163506 K0	10	83
20198−1541	52.9	20	29−27	44	5	77	3	.95	.36L	.40L	1.00L	B	BC		2601000000							
20199−1611	56.1	34	28−27	61	13	77	2	.25L	.34L	.63:	1.57	DD	CD		3500000110							
20200−1259	0.9	29	31−26	36	22	76	2	.41L	.64L	.40L	1.28	C	L D		2400100010							
20202−1444	13.9	49	30−27	59	7	76	3	.57	.27L	.40L	1.00L	B	BG E		0600000000							
20202−1830	16.7	9	26−28	62	7	77	3	.45	.27L	.40L	1.00L	D	C L		1500000000			1	13	163510 G5	12	77
20208−1410	48.1	56	30−27	51	7	76	3	.47	.32L	.40L	1.04L	E	BDB		0500000000			1	13	163521 K2	2	90
20210−1707	3.0	53	27−28	42	11	77	3	.30L	.32L	.63	1.25:	CC	J CD		0500000100							
20211−1459	8.6	2	29−27	67	9	77	2	.40	.35L	.40L	1.08L	C	DL		0600000000							
20211−1258	8.7	52	31−26	64	10	76	2	.43	.46L	.40L	1.39L	D	DC F		2400000000							
20212−1159	12.9	17	32−26	34	7	76	3	6.00	2.27	.41L	1.00L	BC	AAE	0	0400000000			1	1	TV CAP	9	3
20212−1602	15.8	28	28−27	25	23	77	3	.25L	.35L	.40L	2.08	C	K C		2580000540		C					
20214−1416	26.5	35	30−27	60	6	76	3	.90	.35L	.40L	1.00L	B	BF		0500000000			1	13	163532 K0	2	70
20215−1146	31.8	5	33−26	23	7	76	3	1.84	.43	.40L	1.00L	BD	AE E	0	0400000000			1	13	163535 M1	14	83
20215−1112	35.4	37	33−26	60	10	76	3	.25L	.50L	.66	1.79	CC	CBA		0400000000			1	10	M−02−52−004	116	
20216−1710	40.5	29	27−28	22	5	77	3	1.34	.35L	.40L	1.00L	C	AC		0500010000			1	13	163538 K5	11	85
20219−1139	56.2	39	33−26	46	7	76	3	1.90	.58	.40L	1.00L	CC	AA	0	0500000000			1	13	163542 M1	7	87
20221−1800	6.1	46	26−28	52	14	77	2	.28	.32L	.40L	1.30L	F	H		0301000000			1	13	163543 K0	20	86
20221−1837	10.3	6	26−29	50	16	77	2	.26L	.30L	.48	1.38L	C	EC		0400000000							
20222−1935	13.3	43	25−29	61	7	77	2	.79	.39L	.40L	1.36L	F	BE L		0400000000			1	13	163545 K0	27	68
20222−1847	16.1	38	26−29	54	6	77	2	.84	.42:	.40L	1.00L	CD	AC	1	0400000000							
20224−1556	27.0	36	29−28	65	20	76	3	.25L	.30L	.40L	1.70	C	I HHC		4580000120							
20228−1755	49.3	54	27−29	69	8	76	2	.33	.41L	.40L	1.28L	C	C		0300000000							
20231−1840	9.4	9	26−29	43	6	77	3	.25L	.32L	2.09	3.72	CE	KFAA		0300000000			2	14	596− G 37 Sb	8	
20232−1555	13.5	10	29−28	21	20	167	2	.25L	.30L	.52L	1.52	C	FE		4680000360		4					
20232−1508	15.7	43	29−28	57	7	76	3	1.61	.80L	.40L	1.00L	B	ADH		0500000000			1	13	163564 K2	5	77
20233−1458	18.7	42	30−28	66	12	76	2	.32	.46L	.40L	1.27L	F	DJ		0500000000							
20233−1135	20.7	31	33−26	38	8	76	3	.43	.27L	.40L	1.03L	C	BKJ		0500000000							
20234−1357	26.0	51	31−27	24	6	76	3	46.72	44.84	11.14	3.23	BBCC	AAAA	9	0300000000	27						
20234−1343	27.8	1	31−27	25	10	76	3	.76	.28L	.40L	1.00L	C	AKE		0400000000			1	13	163570 K2	26	78
20235−1222	32.9	49	32−27	62	7	76	3	1.49	.33	.40L	1.00L	BF	AB	1	1500000000			1	13	163573 K5	10	80
20240−1846	1.1	52	26−29	25	8	77	3	.25L	.27L	1.40	3.78	CC	I AA		0200000000			3	14	596− G 38 Sc	16	137
20241−1716	10.3	23	27−29	24	8	76	3	.33	.46L	.40L	1.00L	C	EE		0300000000							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	(Jansky)														
20244−1342		27.5	33	31−27	73	10	76	2	.30	.32L	.40L	1.00L	C	C M		0400010000			1	13	163591 K0	15	85
20247−1900		44.4	23	26−29	66	25	76	3	.25L	.29L	.40L	1.25	C	HNE		1400000220		C	2	14	596− G 40 Sb	27	
20252−1326		13.2	21	31−27	38	8	76	3	.25L	.28L	.88	1.64	CC	I LBC		0400000000							
20252−1053		15.8	25	34−26	51	10	76	3	.42	.30L	.40L	1.00L	C	CJ		0500000000							
20252−1841		15.8	23	26−29	93	13	76	2	.37	.40L	.40L	1.28L	F	EJ		1400000000							
20253−1552		23.4	17	29−28	22	7	76	3	6.03	2.23	.48:	1.00L	BCC	AAC	0	1500000000			3	3	RAFGL 5508S	41	11
20258−1157		48.3	48	33−27	44	6	76	3	2.57	.71	.40L	1.00L	BC	AB	2	0501000000			1	13	163610 K5	6	73
20259−1554		54.8	30	29−28	46	7	76	3	1.05	.30L	.40L	1.00L	D	AFK		1500000000			2	13	163612 K0	5	65
20260−1758		0.7	49	27−29	51	5	76	3	1.28	.34L	.40L	1.00L	B	AHM		0400100000			4	13	163614 F0	4	50
20261−1736		7.7	6	27−29	43	8	76	3	.35	.31L	.40L	1.00L	D	CI L		0400010000			1	13	163616 G0	7	67
20261−1802		9.9	31	27−29	47	6	76	3	1.15	.44L	.40L	1.00L	B	AI M		0400100000			1	13	163617 K0	6	66
20266−1556		38.4	53	29−29	29	8	76	3	.25L	.38L	1.83	2.64	CC	DAB		0400000000							
20267−1309		43.5	16	32−28	72	12	76	3	.26L	.32L	.69	.91:	CD	EBE		0500000000							
20267−1245		43.7	37	32−27	82	9	76	2	.46	.31L	.40L	1.28L	C	B L		0500100000			1	13	163621 K0	8	80
20268−1240		48.6	18	32−27	43	8	76	3	.25L	.32L	1.79	4.19	CC	I AA		0300100000			1	10	M−02−52−006	89	
20272−1640		15.6	16	28−29	31	6	76	3	1.36	.54	.40L	1.00L	BD	AC	0	0500000000							
20273−1523		20.0	45	30−29	35	7	76	3	.25L	.61	3.62	5.18	ECC	CAA		0200000000							
20273−1055		23.8	15	34−27	62	10	76	3	.35	.38L	.40L	1.00L	C	FL M		0401000000			1	13	163630 K5	9	87
20274−1812		24.6	6	27−30	36	8	76	3	.71	.36L	.40L	1.00L	B	B K		0400010000							
20276−1921		36.0	30	25−30	87	16	76	2	.44L	.46L	.81	1.76	DC	JBB		0400100000			1	14	596− G 49 ..	1	
20277−1223		43.1	59	33−27	66	7	76	3	.50	.35L	.40L	1.00L	C	BJ		0400010000			2	13	163638 K0	24	81
20278−1918		50.2	50	26−30	34	8	76	3	.25L	.31L	1.11	2.08	CC	AB		0400100000			2	14	596− G 50 SB	5	
20282−1012		13.2	10	35−27	61	8	76	3	.44	.29L	.40L	1.00L	C	D		1500010000			1	13	163643 G5	13	77
20282−1513		15.2	36	30−29	65	9	76	3	1.12	.31L	.40L	1.00L	B	AE		0400000000			2	13	163645 G0	14	61
20282−1821		16.4	46	27−30	51	11	76	3	.25L	.28L	.95	1.78	CC	FBB		0400000100			1	14	596− G751 Mu	28	
20283−1636		20.7	33	28−29	64	9	76	2	.74	.41L	.40L	1.17L	C	BK		0500000000			1	13	163646 K2	17	91
20285−1718		30.2	27	28−30	23	7	76	3	2.29	.55:	.40L	1.00L	BC	AB	1	0500000000			1	13	163650 M0	2	82
20289−1203		56.4	22	33−28	76	10	75	2	.74	.39L	.40L	1.04L	C	B		0400000000			2	16	13120 C	13	89
20291−1633		11.3	4	29−29	68	12	76	2	.47	.36L	.40L	1.14L	C	BE L		0200000000							
20294−1149		28.0	60	34−28	50	20	75	2	.29L	.64L	.53	1.07L	F	DCE		1400000000							
20296−1001		39.3	31	35−27	38	6	76	3	1.04	.33L	.40L	1.16L	B	BF F		1400000000			4	13	163665 G5	13	57
20297−1846		46.6	7	26−30	88	14	76	3	.67L	.28L	.61	1.00L	D	J C		0400000000							
20297−1943		47.9	14	25−31	53	9	76	3	.25L	.42L	1.07	1.99	CC	DGBB		0300000100							
20301−1928		10.3	35	26−31	50	7	76	3	1.05	.33L	.40L	1.00L	B	BLK		0400000000			1	13	163669 K5	3	85
20302−1843		15.6	50	26−30	52	12	76	3	.36L	.32L	.70	.91:	CF	JCC		0400000020							
20304−1127		29.9	11	34−28	92	23	75	2	.65L	.38L	.40L	.98	C	GFB		1500000000			1	10	M−02−52−014	44	
20305−1546		35.6	12	30−29	53	6	76	3	.93	.35L	.40L	1.00L	B	AC		0500000000			1	13	163675 M1	27	90
20306−1739		39.8	11	28−30	93	18	76	2	.35	.33L	.40L	1.79L	C	FN K		0400010000							
20309−1132		56.0	31	34−28	24	6	76	3	.27L	.50	4.51	7.37	CCC	HBAA		1201000000			1	10	M−02−52−016	133	
20312−1017		12.0	43	35−27	60	9	76	2	.38	.69L	.40L	1.22L	C	C		1400010000			1	13	163682 K0	6	86
20313−1353		23.6	44	32−29	31	7	76	3	.63	.32L	.40L	1.00L	B	BK		0500000000			2	13	163686 F8	19	61
20314−1919		26.5	31	26−31	70	12	76	3	.27L	.36L	.79	1.45L	C	CAC		0400000000							
20316−1503		38.5	8	30−29	53	8	76	3	.76	.35L	.40L	1.00L	B	AFE		0300000000			1	13	163695 K2	2	81
20318−1136		51.9	24	34−28	62	8	76	3	.46	.28L	.40L	1.21L	B	B		1400000000							
20325−1346		34.0	20	32−29	48	10	76	2	.30	.52L	.41L	1.00L	D	BBK		0500000000			1	13	163708 K0	4	91
20325−1131		34.4	5	34−28	60	9	75	3	.55	.31L	.40L	1.00L	C	D		2500000000			1	13	163709 K2	6	83
20328−1142		49.9	41	34−28	58	9	75	3	.48L	.25L	1.43	1.69	CC	AB		2400000010							
20333−1450		19.6	48	31−30	22	5	76	3	1.97	.56	.40L	1.00L	BC	ABI	0	0400000000							
20335−1233		30.8	21	33−29	47	6	75	3	1.10	.37:	.40L	1.00L	BE	BC	0	0400000000			1	13	163720 K2	4	70
20337−1223		45.4	7	34−29	22	5	75	3	2.39	.96	.40L	1.00L	BC	AAJ	0	0400000000							
20338−1416		51.0	51	32−30	62	8	75	2	.42	.27L	.40L	1.00L	C	C		0400010000			1	13	163724 K0	21	90
20338−1702		51.6	29	29−31	50	7	76	3	.87	.34L	.40L	1.00L	B	AF J		0400000000							
20342−1141		16.9	24	34−29	41	6	75	3	.90	.38L	.40L	1.00L	B	AB		2500000000			1	13	163731 K5	3	86
20345−1519		32.9	23	31−30	39	5	76	3	1.58	.46L	.40L	1.11L	B	AD E		0500000000			1	13	163740 K0	5	68
20350−1211		5.6	38	34−29	53	7	75	3	.45	.37L	.40L	1.50L	C	CE L		0500000000			1	13	163750 K0	25	83
20356−1248		36.6	19	33−29	47	7	75	3	.38	.33L	.40L	1.00L	D	CG		0600010000			1	13	163755 K2	13	85
20356−1721		38.3	29	28−31	68	20	76	2	1.14L	.34L	.39	1.15L	C	I DG		0300001000							
20358−1121		52.3	28	35−29	98	27	75	3	.25L	.33L	.40L	1.89	F	F		3480100230		4					
20358−1714		52.7	32	29−31	62	7	75	2	1.03	.33L	.40L	1.00L	C	AL		0500000000			1	13	163760 K5	4	81
20359−1608		56.8	14	30−31	46	6	75	3	.54	.25L	.40L	1.00L	D	BL		1600000000			1	13	163761 K0	3	90
20360−1249		2.8	58	33−29	34	6	75	3	2.80	.61	.40L	1.00L	BC	ACE	0	0600010000			1	13	163763 M2	10	83
20360−1600		4.7	13	30−31	52	5	75	3	.90	.40L	.40L	1.00L	B	AB		0600000000			1	13	163764 K0	5	90
20361−1118		6.6	28	35−29	79	20	75	2	1.00L	.38L	.40L	2.27	D	G D		3401200350		4					
20361−1328		11.0	25	33−30	42	12	75	2	.40	.31L	.40L	1.00L	C	B		1500000000							
20363−1117		21.7	13	35−29	38	18	75	2	.25L	.66L	.33:	2.31	DD	FD		3401100440		4					
20364−1927		24.7	17	26−32	56	7	75	3	.77	.42L	.40L	1.00L	B	AKG		0400000000			1	13	163770 K2	15	81
20367−1509		43.7	12	31−31	74	9	75	3	.32	.27L	.40L	1.16L	C	D I		0400000000			1	13	163775 K0	21	85
20371−1014		9.3	19	36−29	69	8	75	3	.72	.37L	.40L	1.00L	C	BJ		0501000000							
20372−1818		12.4	59	28−32	24	5	75	3	23.03	5.53	1.06	1.00L	BBC	AAA	0	0400000000	18		4	13	163779 M0	3	52
20373−1411		19.2	29	32−30	40	6	75	3	3.50	1.01	.40L	1.00L	BC	AB	0	1500001000			2	13	163780 M3	3	77
20377−1714		42.1	13	29−32	57	6	75	3	.48	.38L	.40L	1.15L	C	BC		0401010000			1	1	TX CAP	13	3
20377−1618		42.4	16	30−31	52	6	75	3	1.89	.57	.40L	1.00L	BD	AD	0	1500001000			2	13	163783 K0	21	58
20379−1023		59.8	56	36−29	31	7	75	3	.92	.31L	.40L	1.00L	B	BLH		0500000000			1	13	163789 M1	8	87
20384−1733		27.4	33	29−32	68	6	75	3	1.09	.41L	.40L	1.00L	B	AB		0500000000			1	13	163798 K0	25	68
20384−1340		27.9	39	33−30	54	8	75	3	.50	.33L	.40L	1.00L	B	CD		1400000010			1	13	163795 K0	19	83
20387−1244		42.1	38	34−30	50	10	75	3	.25L	.35L	.90	2.09	CC	I BA		0400000000							
20390−1948		5.2	51	26−33	54	10	75	3	.25L	.26L	.72	1.99	DC	DB		0400000100			2	14	597− G 28 Sc	10	
20401−1021		11.2	57	36−29	32	7	75	3	3.02	.76	.40L	1.00L	CC	ABJ	0	0400000000							
20404−1439		27.1	44	32−31	66	15	75	3	.25L	.47L	.46	1.32	CC	DDD		0500000000							
20405−1547		31.0	6	31−32	56	7	75	3	.53	.32L	.40L	1.00L	B	C		0500000000							
20407−1012		43.9	45	37−29	39	7	75	3	.25L	.45	2.48	3.75	FCC	LBAB		0400101130		8	1	32	X2040−102	68	8
20407−1016		46.6	23	37−29	61	10	75	3	.26L	.27L	.91	1.00L	C	BB		0500101130		8	1	10	M−02−52−020	30	
20407−1149		47.9	31	35−30	43	8	75	3	.90	.30L	.40L	1.00L	B	B		1500000000			1	13	163830 G5	40	67
20408−1240		50.0	55	34−30	71	15	75	3	.39L	.31L	.49	1.00L	C	NCE		1400000000							
20410−1931		3.0	33	27−33	31	6	75	3	.48	.31L	.40L	1.00L	C	BDGH		0400000000			1	13	163833 K0	2	75
20413−1651		20.0	2	30−32	42	10	75	3	.92	.59L	.40L	1.00L	C	AC		0500100000							
20414−1147		24.3	10	35−30	44	12	75	2	.38	.43L	.40L	2.50L	C	DL K		1400010000			1	13	163837 K2	10	83
20414−1054		25.8	19	36−30	18	6	75	3	.34	.74	1.43	1.43	CCCD	CAAC	1	2400001000			2	29	MARK 509 S1	6	130
20414−1651		28.3	13	30−32	36	9	75	3	.25L	.41L	4.69	5.29	DC	CAA		0401100000							
20415−1403		35.9	18	33−31	80	30	75	2	.26L	.34L	.43L	1.22	D	E		1400000000							
20417−1913		44.3	35	27−33	25	5	75	3	4.84	1.29	.40L	1.00L	BC	AA H	0	0400001000			2	13	163840 M3	7	88
20417−1422		46.4	5	32−31	32	6	75	3	5.93	1.40	.40L	1.00L	CC	AAH	8	1500000000			2	13	163841 M2	2	77
20422−1117		17.5	8	36−30	60	15	75	3	.35L	.29L	.48:	1.47	DC	I GEA		1501000000			1	10	M−02−53−001	95	
20424−1320		25.4	50	34−31	72	11	75	3	.32	.28L	.40L	1.00L	F	E K		0400000000							
20425−1021		33.3	41	37−30	50	10	75	3	.25L	.25L	.96	1.42	CC	JAC		0400000000							
20425−1513		35.4	5	32−32	45	7	75	3	.50	.31L	.40L	1.00L	B	AN		1500000000			1	13	163851 G5	3	80
20429−1302		55.8	58	34−31	58	16	75	2	.77L	.30L	.44	1.00L	D	I B		1500000000							
20434−1412		25.1	37	33−32	28	12	75	3	.25L	.33L	1.49	3.72	CC	NJAA		1400000000			1	10	M−02−53−002	74	
20435−1337		34.3	31	33−31	33	8	75	2	.37	.29L	.40L	1.00L	D	D		0500000000							
20436−1859		37.8	28	27−34	52	8	75	3	.32	.34L	.40L	1.00L	C	CJ		1400000000			1	13	163866 K0	16	85

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
20440−1609	2.8	23	28	−33	77	11	75	3	.45L	.29L	.83	1.00L	C	EBK		0500000000								
20444−1835	24.2	36	28	−34	53	8	75	3	.56	.37L	.40L	1.00L	D	BD		0600000000								
20445−1241	33.1	56	34	−31	83	12	75	2	.29	.28L	.40L	1.00L	D	E		3500000000								
20445−1606	33.8	51	31	−33	54	6	75	3	1.94	.61:	.40L	1.00L	BC	AB	1	1400001000			1	13	163878 M1		5	87
20452−1653	12.5	14	30	−33	68	24	75	2	.25L	.44L	.48L	1.39	C	KB		2400000000								
20452−1851	15.5	55	28	−34	84	17	75	2	.28L	.41L	.42	1.00L	C	E		1500000000								
20455−1823	34.8	19	28	−34	53	7	75	3	.73	.32L	.40L	1.18L	D	BM		0400000000			1	13	163895 G5		11	66
20456−1346	38.3	28	33	−32	33	7	75	3	1.69	.53	.40L	1.00L	BE	AC	0	2500000000			1	13	163896 M1		9	91
20461−1246	8.6	4	35	−32	45	11	75	3	.25L	.28L	.82	2.10	CC	GI BC		1401000100								
20464−1403	24.6	32	33	−32	70	9	75	3	.47	.31L	.40L	1.28L	C	BJ		3400000000								
20464−1813	29.4	26	29	−34	33	6	75	3	3.10	.77	.40L	1.00L	BC	AB	0	0500000000			3	13	163910 K0		18	63
20465−1336	33.8	57	34	−32	34	21	75	2	.25L	1.60L	.40L	1.60	C	J B		2400000250								
20465−1525	34.2	58	32	−33	40	8	75	2	.49	.27L	.40L	1.00L	C	B		1500010000			1	13	163911 M0		4	93
20469−1436	54.8	23	33	−33	47	10	75	3	.63	.33L	.40L	1.00L	B	BE		2400000000			1	1	DT AQR		13	3
20473−1000	20.6	41	38	−31	76	12	75	3	.26L	.28L	.62	1.25L	C	AE		0600100000			1	10	M−02−53−008		64	
20477−1842	47.1	37	28	−34	84	9	75	2	.45	.31L	.40L	1.09L	E	C		0400001000								
20478−1401	50.8	29	33	−33	38	6	75	3	3.59	1.18	.40L	1.00L	BC	ABC	0	3300000000								
20479−1243	57.6	54	35	−32	46	7	75	3	2.29	.52	.40L	1.00L	BF	AB	3	0500000000			1	13	163924 K0		14	60
20482−1636	17.2	9	31	−34	63	7	75	3	.68	.79L	.40L	1.00L	B	BH		1500000000			1	13	163932 K0		2	80
20484−1253	24.8	26	35	−32	80	15	75	2	.25L	.27L	.59	1.28L	C	DB		0400000000								
20486−1606	38.6	14	31	−34	60	10	75	3	.25L	.31L	1.27	2.47	DC	I AB		0400000100			1	10	M−03−53−007		40	
20486−1741	41.4	41	29	−34	73	7	75	3	.65	.34L	.40L	1.00L	F	BH J		0400000000			1	13	163936 K0		8	77
20487−1117	42.5	38	36	−32	20	6	75	3	18.90	9.48	1.80	1.12L	BBC	AAAF	0	0500000000	15		3	3	RAFGL 2666		45	11
20488−1356	48.3	20	34	−33	35	7	74	3	.57	.30L	.40L	1.00L	B	C G		2300000000			1	13	163937 K5		5	87
20492−1137	16.4	44	36	−32	39	7	74	3	.59	.62L	.40L	1.13L	B	AD D		0500000010			1	13	163940 K0		7	70
20492−1631	17.9	44	31	−34	51	8	74	3	.54	.36L	.40L	1.06L	C	CJ F		1501000000								
20496−1943	36.2	8	27	−35	57	8	75	2	.51	.40L	.40L	1.00L	C	C L		0500000000			1	13	163945 K2		1	85
20497−1323	45.6	33	34	−33	19	6	74	3	1.70	.54L	.40L	1.00L	B	AB		0500010000			1	13	163946 K2		2	70
20498−1111	48.8	26	37	−32	36	15	74	2	.32	.51L	.40L	1.49L	C	CK		0401010000								
20499−1511	55.3	20	32	−34	28	5	74	3	2.14	.63:	.40L	1.00L	BF	AC	2	1400000000			1	16	13372 M2		17	†100
20503−1145	23.1	45	36	−32	50	9	74	3	.52	.26L	.40L	1.00L	C	B		0400000000			3	13	163953 G0		23	63
20506−1918	41.0	16	28	−35	29	6	74	3	.69	.32L	.40L	1.00L	B	BH K		0500000000			1	13	163954 K0		4	70
20508−1451	48.5	16	33	−34	40	7	74	3	.59	.62L	.40L	1.00L	C	BC		1500000000			1	1	XX CAP		27	3
20509−1344	55.8	42	34	−33	54	19	74	3	.27L	.31L	.45	1.37	DC	DD		0500000000								
20513−1106	19.0	57	37	−32	40	6	74	3	1.59	.51	.40L	1.00L	BD	AB	0	0500001000			1	13	163966 K0		12	70
20517−1906	46.5	41	28	−35	51	8	74	3	.25L	.42L	1.36	2.72	CC	HAB		0200000000								
20519−1806	56.8	57	29	−35	42	7	74	3	2.99	.60	.40L	1.00L	BD	AA	0	0500000000			3	13	163975 K0		20	58
20519−1748	59.9	7	30	−35	45	7	74	3	.57	.33L	.40L	1.00L	C	AF		0500010000								
20527−1908	47.0	17	28	−36	86	21	74	2	.26L	.33L	.51	1.24L	C	NGE		0501000000								
20529−1235	54.3	10	36	−33	27	9	74	2	.44	.30L	.40L	1.00L	C	E I		2500000000			1	1	DE AQR		21	3
20532−1529	13.5	46	32	−34	54	9	74	2	.37	.35L	.40L	1.24L	C	C		0401000000			1	13	163992 K5		15	87
20532−1913	15.1	29	28	−36	70	13	74	2	.35	.48L	.42L	1.16L	F	B N		0400000000			1	13	163994 K0		8	85
20533−1726	20.5	10	30	−35	36	14	74	2	.35	.56L	.40L	1.05L	C	CG		0500000000			1	13	163996 K0		3	75
20539−1842	58.8	43	29	−36	48	15	74	2	.50L	.42L	.58	1.04L	C	M DD		0400000000								
20540−1646	0.9	54	31	−35	32	12	74	3	.25L	.28L	.88	1.97	CC	FBC		0301100210		4	1	10	M−03−53−012		57	
20541−1059	8.0	28	37	−33	62	13	74	3	.39L	.32L	.57	1.05L	C	I DE		1501000000								
20541−1641	8.8	12	31	−35	41	10	74	3	.30L	.31L	.81	1.37L	C	LCAB		0400100020								
20541−1147	11.1	47	37	−33	81	23	74	2	.28L	.40L	.40L	1.34	D	B		1600000010								
20543−1354	21.4	22	34	−34	60	12	74	2	.54L	.31L	.71	1.11:	CC	AB		0500000000								
20543−1554	23.3	33	32	−35	35	11	74	3	.40	.30L	.40L	1.00L	D	CD		0500000000			1	13	164003 K5		16	90
20545−1709	30.8	9	31	−35	25	6	74	3	1.05	.66	.40L	1.00L	BD	AB	6	0400010000			1	1	XY CAP		2	3
20545−1654	34.2	37	31	−35	71	7	74	3	.57	.34L	.40L	1.12L	E	BDNK		0400000000								
20547−1755	42.4	38	30	−36	34	5	74	3	3.74	.96	.40L	1.00L	BC	AAF	2	1400000000			1	13	164011 M3		7	86
20550−1808	4.9	16	30	−36	46	14	74	3	.25L	.40L	.40L	1.73	C	JBB		1400000000			2	14	598− G 8 Sb		16	
20552−1209	16.0	4	36	−33	67	8	74	3	.44	.31L	.40L	1.00L	C	E		3500000000			1	13	164018 K0		26	75
20554−1215	25.4	10	36	−34	48	14	74	2	.34	.39L	.40L	1.00L	C	CL		3500000000								
20556−1132	36.4	29	37	−33	53	9	74	3	.91	.38L	.40L	1.26L	C	BGI L		0600010000			1	1	DF AQR		17	3
20556−1409	40.6	8	34	−34	60	16	74	3	.41L	.42L	.51	1.78	DF	JECD		0401010000								
20559−1055	58.5	37	38	−33	30	6	74	3	6.21	3.40	.55:	1.00L	BBC	AAC	4	2300000100			1	1	DG AQR		45	3
20562−1009	15.1	50	39	−33	50	18	73	2	.25L	.27L	.40L	1.65	D	F D		2600000000								
20563−1841	19.5	9	29	−36	66	16	74	2	.37L	.45L	.41	1.18L	C	LEJ		0400000000								
20563−1416	20.0	45	34	−35	42	7	74	3	.58	.32L	.40L	1.00L	B	C		0500000000			1	13	164035 K2		3	91
20567−1459	43.1	43	33	−35	42	7	74	3	5.21	1.57	.40L	1.00L	BC	AAEH	3	0501000000			4	13	164042 M4		1	87
20567−1109	46.8	2	38	−33	25	6	74	3	.25L	.39	3.51	3.80	DCC	NCAA		2101000000								
20569−1649	59.7	60	31	−36	45	7	74	3	.25L	.41L	1.38	3.10	CC	HCAA		0300000000			1	10	M−03−53−015		83	
20571−1640	9.1	39	32	−36	54	12	73	3	.25L	.33L	.67	1.42	CD	DD		0401000000								
20572−1449	17.3	46	34	−35	56	9	74	3	.25L	.25L	.65	1.72	CC	CB		0300000100								
20573−1332	22.9	37	35	−34	21	8	74	3	.25L	.43L	1.86	1.87	CC	EAB		0400000000								
20574−1341	27.6	48	35	−35	55	7	74	3	.64	.29L	.40L	1.00L	C	B		1500000000			1	13	164052 K2		25	80
20576−1441	38.5	33	34	−35	36	7	74	3	.25L	.29L	1.49	3.25	CC	AA		0300000000			1	10	M−03−53−017		155	
20576−1354	41.9	55	35	−35	49	22	74	2	.79L	.37L	.38	2.15L	D	G FF		2400000000								
20578−1703	51.6	32	31	−36	41	7	74	3	.25L	.29L	1.73	2.60	CC	LEAB		0400000000								
20580−1743	3.3	36	30	−36	24	5	74	3	2.40	.61	.40L	1.00L	BC	ABN	0	0501000000			1	13	164061 K0		6	65
20581−1216	8.4	57	37	−34	47	6	74	3	.45	.31L	.40L	1.00L	B	BE		1501000000			1	1	DH AQR		15	3
20582−1009	14.9	24	39	−33	25	20	73	3	.25L	.39L	.40L	2.08	C	EI B		8600000040		8						
20583−1343	23.3	35	35	−35	62	8	74	3	.77	.40L	.40L	1.00L	B	BI E		2501000000			1	13	164064 G5		4	65
20583−1934	23.7	29	28	−37	65	7	74	2	.52	.30L	.40L	1.00L	F	CK		1400000000								
20587−1637	47.8	58	32	−36	34	12	74	2	.43	.33L	.40L	1.11L	E	E		0500000000			1	13	164069 K2		4	80
20590−1352	4.7	12	35	−35	58	6	74	3	.58	.38L	.40L	1.56L	B	BB L		2400000000			1	16	13459 K7		22	1100
20596−1238	41.9	42	36	−35	20	5	73	3	1.61	.47	.40L	1.00L	BD	AE	0	0500000000			1	13	164080 K2		4	72
20597−1701	42.7	2	31	−36	52	12	74	3	.25L	.37L	.51	2.17	CC	CB		0400000010			2	6	I5078		63	
20597−1444	43.9	46	34	−36	45	10	74	3	.25L	.37L	.77	1.42	CC	DBB		2500000100								
20598−1359	50.2	56	35	−35	45	15	74	3	.25L	.35L	.48:	1.59	DC	GEB		2400000000			1	10	M−02−53−022		33	
20598−1011	53.1	39	39	−34	34	8	73	3	16.75	4.52	.76:	1.00L	BBC	AABI	1	5600000000			3	13	164086 MB		3	67
20599−1926	55.0	49	29	−37	45	5	74	3	1.15	.33L	.40L	1.00L	B	AKL		1401000000			1	13	164087 K0		3	70
21002−1722	14.0	20	31	−37	77	19	74	2	.58L	.41L	.44	1.05L	C	CDH		0600000000								
21004−1128	24.1	7	38	−34	69	36	73	2	1.63L	.39L	.40L	1.56	D	F		5500000000								
21004−1501	26.7	48	34	−36	60	9	74	2	.60	.43L	.40L	1.00L	C	BM		2500000000			1	13	164098 K5		2	83
21005−1740	30.8	5	31	−37	42	6	74	3	.57	.33L	.40L	1.00L	C	C		0600000000			1	13	164100 K0		9	85
21007−1311	46.3	26	36	−35	54	9	73	3	.25L	.47L	1.08	1.89	CC	CAB		0500000000								
21010−1044	4.7	51	39	−34	124	36	73	2	.25L	.48L	.40L	1.33	D	L E		9701000000								
21011−1859	6.1	11	29	−37	40	7	74	3	.38	.28L	.40L	1.00L	C	BI		2600000000			1	1	YY CAP		3	3
21014−1133	27.4	48	38	−35	30	7	73	3	6.33	56.70	91.10	48.06	BBDD	AAAA	0	5100001000	95		2	7	NGC7009		2	
21015−1800	31.5	18	30	−37	47	11	74	3	.25L	.31L	.78	1.41	CC	LBC		0501000000								
21021−1444	11.3	42	34	−36	40	6	73	3	.55	.40L	.40L	1.00L	B	BG E		2500010000			1	13	164120 K0		3	85
21024−1116	24.3	54	38	−35	31	12	69	3	.25L	.29L	1.63	4.32	CC	FHAA		3401000000								
21025−1030	30.7	1	39	−34	34	7	73	3	2.11	.74	.40L	4.06L	BD	ABCH	5	9600000108								
21031−1726	8.3	1	31	−37	55	6	73	3	.95	.33L	.40L	1.00L	B	A		0600000000			2	13	164132 A0		2	41
21037−1624	43.7	15	33	−37	34	8	73	4	.26L	.34L	.81	1.91	BC	KCBB		0500000110								
21040−1129	2.4	56	38	−35	42	27	73	2	.25L	.25L	.46L	2.57	D	I D		5600000210								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
21040−1035	5.4	34	39	−35	52	24	72	2	.25L	.32L	.40L	2.33	D	EB		9501000018								
21043−1610	22.3	29	33	−37	39	5	73	3	.76	.66L	.40L	1.00L	C	BJG		0501010000			1	13	164145 K0		2	72
21043−1323	23.3	47	36	−36	57	8	73	3	.83	.42L	.40L	1.00L	B	AE		1500000000			1	13	164146 K5		4	83
21044−1407	24.3	33	35	−36	64	9	73	3	.57	.30L	.40L	1.00L	C	CH		0500000000			3	13	164147 K0		8	71
21044−1637	28.9	23	32	−37	22	4	73	3	228.97	113.27	17.55	6.48	BBCC	AAAA	3	0400000100	27		5	13	164150 M6		14	85
21046−1009	36.6	41	40	−35	34	21	73	3	.25L	.38L	.40L	1.76	C	ED C		7701000018								
21046−1917	39.1	29	29	−38	51	7	73	3	.67	.31L	.40L	1.00L	B	B		1501000000			1	13	164152 G5		13	67
21047−1810	47.2	43	31	−38	64	7	73	2	.60	.39L	.40L	1.10L	C	B		0501000000								
21051−1240	8.4	24	37	−36	50	7	73	3	.59	.30L	.40L	1.08L	B	B		0600000000			1	1	DI AQR		24	3
21051−1549	11.6	33	33	−37	28	6	73	3	2.05	.56	.40L	1.00L	BC	AC	0	0502000000			1	13	164158 K5		2	75
21053−1046	21.6	7	39	−35	31	21	73	3	.25L	.34L	.40L	2.00	E	J HMB		7600000028								
21054−1225	27.1	49	37	−36	47	10	73	3	.26L	.26L	.72	1.41:	CC	HBC		0600000000								
21054−1127	29.4	46	38	−35	58	30	73	2	.25L	.72L	.40L	1.85	D	K D		4600000000								
21055−1305	30.8	6	37	−36	61	9	73	2	.27	.34L	.40L	1.31L	C	C		1500010000			1	13	164164 K2		7	80
21060−1855	1.1	46	30	−38	88	7	73	3	.46	.35L	.40L	1.37L	C	CG		1500000000			1	13	164170 K0		9	87
21062−1008	12.8	41	40	−35	36	13	73	3	.25L	.25L	.50L	3.28	E	M DB		9680000008								
21063−1036	22.6	48	39	−35	69	22	73	2	.25L	.50L	.40L	2.09	D	D C		9601000018								
21066−1649	38.3	6	32	−38	40	5	73	3	2.61	.75	.40L	1.00L	BD	AB	0	1600000000			1	13	164177 K2		11	68
21066−1103	38.8	33	39	−35	45	6	73	3	.88	.30L	.40L	1.28L	C	AD		9700000000								
21066−1358	40.7	44	36	−37	41	7	73	3	.46	.29L	.40L	1.13:	E	D D E		2500000140		8	2	13	164178 K2		33	90
21068−1419	49.7	14	35	−37	43	7	73	3	1.27	.25:	.40L	1.02L	BE	AF	0	1600000000			1	13	164180 K2		2	80
21068−1134	52.6	32	38	−36	32	6	73	3	5.18	1.17	.40L	1.00L	BC	AB	0	2600000000			3	13	164182 K0		2	45
21069−1032	54.1	1	40	−35	97	25	72	2	.31L	.31L	.40L	1.81	D	B		9600100018								
21069−1622	59.8	56	33	−38	50	17	73	3	.28L	.29L	.51	1.02L	C	M DE		1600000000								
21070−1634	4.2	25	33	−38	65	15	73	3	.25L	.32L	.44:	1.36	CD	GCB		1500000000								
21072−1143	15.3	45	38	−36	69	9	73	2	.40	.28L	.40L	1.29L	C	C		2600010000								
21073−1330	19.8	27	36	−37	47	32	73	2	.25L	.43L	.47L	1.86	C	NE		3400000020		8						
21073−1037	23.2	12	40	−35	24	12	73	3	.25L	.29L	.40L	3.66	E	B		9600000018								
21075−1007	32.1	42	40	−35	35	14	73	3	.25L	.27L	.40L	2.74	C	LFB		9501000238		4						
21076−1244	37.6	28	37	−36	42	7	73	3	1.32	.31:	.40L	1.00L	BD	ACGG	0	1501000000								
21077−1653	46.9	49	32	−38	47	13	73	3	.25L	.31L	.92	2.23	CC	KBB		1400000100								
21078−1622	50.4	44	33	−38	36	7	73	3	1.49	.50	.40L	1.00L	DE	AD L	6	1600000000			2	13	164193 M4E		1	
21079−1059	55.0	15	39	−36	28	15	72	2	.25L	.57L	.44L	1.32	D	BFC		9700000010								
21079−1037	56.5	8	40	−36	52	18	73	3	.25L	.28L	.40L	2.27	D	FGB		9701000068			1	39	OX−114		36	1415
21080−1155	5.4	60	38	−36	45	6	73	3	.54	.37L	.40L	1.01L	B	CI		1600000000			1	13	164196 K2		8	80
21081−1241	6.6	56	37	−37	62	7	73	3	.44	.31L	.40L	1.00L	B	DD		1500110000								
21082−1003	16.6	19	40	−35	35	10	73	3	.25L	.43L	.65	2.30L	C	MCB		9680000138								
21082−1244	16.8	13	37	−37	81	13	73	3	.46L	.31L	.54	1.00L	C	HECD		1500110000								
21083−1132	23.8	20	39	−36	62	34	72	2	.26L	.33L	.40L	1.20	D	E		1600000000								
21084−1020	29.2	1	40	−36	31	18	73	3	.25L	.26L	.40L	2.76	D	CB		9501010048								
21085−1642	35.3	58	33	−38	63	15	73	2	.62L	.33L	.54	1.00L	F	BD		1500000010								
21089−1957	57.9	20	29	−39	41	6	73	3	.25L	.30L	1.86	3.59	CC	I EAA		0300000000			1	14	598−IG 30 F		4	
21090−1415	5.5	44	36	−37	24	8	73	3	.25L	.36L	1.37	2.42	CC	EDAA		1400000000			1	10	M−02−54−002		158	
21092−1509	12.4	33	35	−38	37	14	73	2	.25	.72L	.40L	1.14L	C	DB I		1500000000								
21093−1315	20.6	2	37	−37	87	34	73	2	.25L	.37L	.40L	.98	D	LE		3500000000								
21094−1432	25.5	56	35	−38	49	12	73	2	.25L	.34L	.71	1.83	DD	BC		0500000000								
21100−1435	1.2	55	35	−38	29	6	73	3	63.00	27.72	4.04	1.00L	BBC	AAA	0	0600000000	24		4	13	164218 M5		5	87
21101−1033	6.6	22	40	−36	52	19	73	3	.25L	.30L	.40L	1.92	D	B		9700000138								
21103−1259	22.4	46	37	−37	31	8	73	2	.43	.41L	.40L	1.00L	F	C		1500000000								
21109−1746	59.9	20	32	−39	33	6	73	3	.96	.38L	.40L	1.00L	B	AE		0400000000			1	13	164228 K2		7	81
21113−1205	19.7	42	38	−37	39	6	73	3	.41	.28L	.40L	1.00L	C	BL		0500000000			1	1	DK AQR		6	3
21113−1240	22.0	35	38	−37	52	8	73	2	.36	.32L	.40L	3.26L	C	D G		0300000000			1	13	164238 K0		25	80
21117−1417	46.8	47	36	−38	85	32	73	2	.25L	.33L	.40L	1.37	D	F		2500000020		8						
21122−1427	17.3	35	36	−38	97	29	73	2	.25L	.72L	.40L	1.09	E	D		2600000000								
21122−1733	17.9	15	32	−39	42	7	73	3	1.38	.42L	.40L	1.00L	B	AC		0400000000			2	13	164249 G5		13	61
21125−1042	30.6	18	40	−37	57	37	72	2	1.35L	.33L	.40L	2.87	E	G		7500000430		C						
21127−1027	42.5	20	40	−37	80	25	73	3	.25L	.39L	.40L	2.55	E	D		7600100000								
21127−1033	45.2	4	40	−37	50	11	73	2	.36	.33L	.40L	1.54L	C	EK		7700200000								
21127−1728	46.8	20	32	−39	84	14	73	2	.35	.33L	.40L	1.37L	D	F M		0400000000								
21129−1522	58.6	52	35	−39	32	5	73	3	30.43	7.24	1.19	1.00L	BBC	AAB	0	0600000000	19		5	13	164263 M0		5	55
21130−1037	0.1	9	40	−37	40	26	73	3	.25L	.35L	.40L	2.85	C	D D		7600100230		C						
21132−1324	14.8	44	37	−38	35	6	73	2	1.15	.40L	.40L	1.00L	C	AE		2502000010			1	13	164265 K0		7	65
21133−1340	18.3	20	37	−38	55	5	73	2	.91	.27L	.40L	1.07L	C	AD G		3500000000			1	13	164266 K5		4	91
21135−1620	30.5	21	34	−39	39	30	73	2	1.43L	.35L	.40L	1.49	D	ML H		2601000230		8	1	32	X2113−163		77	8
21135−1027	30.5	21	41	−37	28	21	162	2	.25L	.29L	.40L	1.75	D	E		7601000120		8						
21140−1019	0.5	47	41	−37	69	18	73	3	.25L	.34L	.40L	1.79	C	C B		7600000000								
21149−1319	56.5	30	38	−38	19	5	73	3	1.56	.75	.40L	1.06L	CC	AB J	6	3500000000			1	1	AD AQR		8	3
21151−1021	7.8	7	41	−37	35	30	72	2	.29L	.67L	.40L	1.39	D	E		9700000000								
21158−1405	52.9	29	37	−39	23	20	73	3	.25L	.40L	.40L	3.04	F	GF E		3481000240		C	1	32	X2115−141		89	12
21164−1345	24.7	35	37	−39	79	34	73	2	1.12L	.55L	.49L	1.09	F	HFFF		4500000000								
21164−1623	27.4	33	34	−40	51	6	73	3	.58	.30L	.40L	1.00L	C	B		1600000000			1	13	164301 K0		15	68
21164−1317	29.8	30	38	−39	38	14	72	2	.33L	.37	.40L	1.00L	F	LC		1500000000								
21165−1325	35.2	20	38	−39	41	7	73	3	.44	.30L	.40L	1.00L	D	C		1500000000								
21170−1353	1.1	34	37	−39	69	17	72	2	.84L	.56L	.51	1.02L	F	MJEF		4500000100								
21171−1301	8.3	43	38	−39	53	10	72	3	.53	.38L	.40L	1.00L	C	DE K		0500000000								
21172−1311	18.0	54	38	−39	54	6	72	3	1.07	.41L	.40L	1.00L	B	AD		1500000000			1	13	164311 K5		1	83
21174−1908	28.6	53	31	−41	55	5	73	3	.51	.43L	.40L	1.00L	C	BG		0500000000			1	13	164318 K2		15	88
21175−1713	33.2	17	33	−40	57	8	73	2	.33	.31L	.40L	1.17L	C	E		2500000000			1	13	164319 K5		25	90
21176−1322	40.4	52	38	−39	85	17	72	2	.25L	.39L	.50	1.81	CD	DB		1500000000			1	10	M−02−54−005		66	
21176−1647	41.7	54	34	−40	77	39	72	2	.67L	.43L	.40L	1.33	F	E F		2600000020		8						
21180−1305	2.8	57	38	−39	47	7	72	3	.53	.39L	.40L	1.06L	C	BB		0500010000			1	13	164322 K0		4	80
21183−1706	18.5	23	33	−41	95	33	72	2	.43L	.73L	.40L	1.16	C	F D		2500000000								
21187−1522	44.7	5	36	−40	52	7	72	3	.42	.37L	.40L	1.00L	B	C		1500000000			1	13	164331 K0		9	83
21189−1355	58.5	19	37	−39	92	25	72	2	.25L	.38L	.40L	1.87	C	C		1500000010								
21190−1611	2.7	25	35	−40	52	6	72	3	1.06	.36L	.40L	1.00L	B	AG D		1600000000			1	13	164336 K5		14	82
21192−1522	15.3	21	36	−40	21	5	72	3	8.17	3.08	.46	1.00L	CBC	AAFD	5	1600001000	05		2	13	164343 M2E		1	80
21194−1702	27.8	56	34	−41	35	6	72	3	5.60	1.29	.40L	1.00L	BC	AA	0	4500000000			4	13	164346 K0		2	42
21197−1324	46.3	39	38	−39	50	9	72	2	.33	.36L	.40L	1.30L	C	B		3500000000								
21200−1725	1.0	27	33	−41	39	33	162	2	.26L	.42L	.40L	1.09	C	K F		3600000000								
21202−1717	13.3	59	33	−41	81	30	72	2	.25L	.77L	1.28L	1.31	D	FI E		3600000000								
21207−1632	42.4	33	34	−41	49	12	72	3	.42L	.36L	.52	1.00L	C	CG		0501000000								
21214−1314	27.8	4	38	−40	56	9	72	3	.25L	.27L	1.19	1.63	CC	CBB		0500000000								
21214−1305	27.8	36	39	−40	37	7	72	3	.59	.27L	.40L	1.00L	E	C		0500000000			3	13	164364 A5		3	55
21216−1359	39.8	28	38	−40	69	33	72	2	.25L	.68L	.40L	1.41	F	J D		2500000020								
21216−1038	40.6	57	41	−39	62	17	72	2	.40L	.36L	.70	1.47L	D	DG		1300000000								
21219−1757	54.1	43	33	−42	41	7	72	3	.29L	.41	1.14	1.26	DCC	ECAD		0600000100								
21229−1848	55.1	15	32	−42	59	8	72	3	.36	.31L	.40L	1.00L	C	CEF		0500010000			1	13	164380 K0		3	78
21234−1821	28.8	60	32	−42	44	6	72	3	.45	.29L	.40L	1.00L	B	B G		0400000000			1	13	164384 K0		2	86
21237−1218	42.8	40	40	−40	54	6	72	3	.84	.29L	.40L	1.00L	B	BF		0600000000			1	13	164388 K0		11	65
21242−1916	14.6	31	31	−43	46	6	72	3	1.09	.34L	.93L	1.00L	C	AKFG		0400000000			1	13	164395 K2		4	80

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	(Jansky)															
21242−1012		17.8	39	42−39	70	7	72	2	.41	.27L	.43L	1.17L	D	B		1500000000			1	13	164396 K2		6	86
21251−1501		6.3	54	37−41	59	8	72	3	.25L	.50L	.95	1.30	CD	BAC		0501000000								
21253−1554		19.3	22	36−42	71	15	72	2	.62L	.43L	.40L	1.24	D	C C		2500000040		8						
21253−1208		22.4	53	40−40	74	7	72	3	.46	.32L	.40L	1.01L	C	D		0601000000			1	13	164411 K2		4	85
21254−1644		27.3	31	35−42	34	10	72	3	.25L	.34L	.63	1.34	CC	GBC		2500000100								
21261−1953		7.6	19	31−43	58	13	72	2	.25L	.52L	.83	1.63	DC	FBC		0401000000			1	10	M−03−54−002		106	
21264−1359		28.4	23	38−41	24	14	71	3	.41L	.39L	.60	1.28:	DC	GEC		1501000000								
21265−1555		32.6	26	36−42	37	11	72	3	.25L	.27L	.52	1.79	CD	CB		1500000120		8	2	*41	21265−1555		27	4
21266−1811		36.5	48	33−43	28	5	72	3	.91	.50L	.40L	1.00L	B	BB		0400000000								
21267−1142		45.1	26	41−40	44	10	72	3	.25L	.30L	.75	1.70	CC	LBA		2500000000			2	10	M−02−54−010		46	
21269−1414		55.9	48	38−41	42	8	72	3	2.04	.54	.40L	1.00L	BD	AC	0	1500000000			1	13	164430 K2		2	70
21277−1926		46.8	20	32−43	49	10	72	3	.26L	.28L	.76	1.72	CC	BB		0400000000								
21278−1344		49.9	20	39−41	34	34	162	2	.67L	.83L	.40L	1.55	C	GH F		1400000050		8	1	32	X2127−137		37	8
21278−1423		53.9	28	38−42	31	5	72	3	9.56	2.76	.47:	1.00L	CCC	AADJ	3	1501000010	01		3	13	164443 M3		16	90
21279−1430		56.3	41	38−42	29	6	72	3	1.16	.29L	.40L	1.00L	B	AJ		0500000000			1	13	164444 K0		3	67
21285−1540		30.1	31	36−42	32	24	72	2	.25L	.64L	.40L	1.20	C	M B		1501000040		8	1	32	X2128−156		41	8
21285−1034		31.2	20	43−40	36	14	72	3	.33L	.36L	.65	1.63	CD	HGBC		0200000200		4						
21286−1103		39.2	23	42−40	49	9	72	3	.46	.27L	.40L	1.03L	C	E G		2100000000								
21289−1343		59.7	18	39−42	59	8	72	2	.33	.31L	.42L	1.47L	C	D		1400020000		1	1	13	164454 K2		4	90
21292−1259		15.6	11	40−41	42	6	72	3	.63	.35L	.40L	1.00L	C	BCK		0400000000			2	*13	164455 K2		18	86
21296−1229		39.7	19	40−41	32	6	72	3	4.31	1.09	.40L	1.00L	BD	AA	0	0400000000			3	*13	164461 K5		6	68
21300−1601		0.4	34	36−43	51	11	72	3	.28L	.30L	.84	1.41:	DD	AC		1400000000								
21300−1116		1.5	44	42−41	83	16	71	2	.41L	.39L	.40	1.46L	C	KD		1400000000								
21303−1858		22.3	46	32−44	27	8	72	2	1.04L	1.74L	.69	1.48L	F	BAAE		0300001000								
21304−1847		25.6	26	33−44	33	5	72	3	1.23	.40L	.40L	1.00L	B	ACH		0300000000			1	13	164472 M1		4	85
21308−1340		51.8	16	39−42	43	7	72	3	.45	.30L	.40L	1.03L	B	CK H		0400010000			1	13	164475 G5		18	80
21310−1023		3.9	6	43−41	74	27	72	3	.25L	.43L	.38:	1.18	DD	FDE		1400000000								
21314−1621		24.1	21	36−43	134	20	73	3	.25L	.40L	.40L	2.14	C	K D		3481000010								
21315−1708		30.0	48	35−43	85	8	72	3	.42	.35L	.40L	1.00L	C	DG		0401000000			1	1	ZZ CAP		47	3
21316−1729		38.0	34	35−44	32	9	71	3	.25L	.37L	3.20	3.89	CC	CAA		0301000000								
21316−1411		38.9	54	39−42	30	5	72	3	1.38	.67	.40L	1.00L	BC	AB	0	0400000000			1	1	Y CAP		4	4
21318−1451		49.7	5	38−43	39	6	72	3	.48	.42L	.40L	1.00L	B	CGI C		0500000000			1	13	164490 K5		10	90
21325−1759		31.5	17	34−44	54	12	71	3	.28L	.34L	.57	1.13:	CD	BC		0300000110								
21327−1534		47.1	30	37−43	35	14	71	3	.45L	.26L	.51	1.41L	C	K CC		0400000000								
21329−1417		58.6	11	39−43	51	7	71	3	.40	.31L	.40L	1.00L	D	CFMJ		0500000000			1	16	13794 K5		27	106
21334−1437		24.6	9	38−43	124	8	72	3	.44L	.40L	.49	1.45	DD	EDCC		0501000000								
21334−1405		26.3	35	39−43	31	5	71	3	5.62	1.88	.40L	1.00L	BC	AAC	0	1500000000			3	13	164507 M4		7	88
21337−1243		45.4	6	41−42	51	6	71	3	.65	.41L	.40L	1.00L	B	BC		0400000000								
21341−1858		9.8	15	33−45	20	6	71	3	1.50	.33L	.40L	1.08L	B	ADHH		0400000000			1	13	164516 K2		23	75
21342−1941		17.1	28	32−45	35	10	71	3	.55	.31L	.40L	1.00L	C	A K		0400000000			3	13	164520 B5P		2	46
21346−1141		38.3	9	42−42	30	5	71	3	4.17	.95	.40L	1.00L	BC	AA	0	0400001000			2	13	164525 M1		3	75
21348−1115		52.0	2	43−42	73	6	71	3	.77	.41L	.40L	1.00L	C	BB		0500000000			1	13	164529 K5		11	87
21351−1726		10.5	6	35−44	23	5	71	3	1.04	.30L	.40L	1.00L	B	AK		1300000000			1	13	164534 K0		5	76
21354−1508		29.2	12	38−44	54	6	71	3	.61	.36L	.40L	1.19L	C	BD H		0500000000			1	13	164538 G5		6	70
21356−1015		40.5	21	44−42	79	17	71	2	.65L	.33L	.50	1.06L	C	E		1400000000								
21362−1117		12.1	55	43−42	40	6	71	3	2.40	.80	.40L	1.00L	BC	ABHG	0	0300000000								
21365−1417		30.2	13	39−43	47	6	71	3	1.05	.34L	.40L	1.00L	B	AC		1500010000			1	13	164547 K2		15	81
21365−1407		31.2	18	39−43	54	6	71	4	.56	.41L	.40L	1.00L	C	BH		1500010000			1	13	164548 K0		4	78
21367−1048		45.6	20	44−42	22	5	71	3	1.55	.28:	.40L	1.00L	BE	AE	0	0300000000			2	13	164555 K0		21	61
21367−1033		47.8	19	44−42	42	6	71	3	1.10	.32L	.40L	1.00L	B	A		0400000000			1	13	164556 K5		8	86
21371−1554		8.9	13	37−44	48	5	71	3	.65	.48L	.40L	1.00L	D	BF		0500010000								
21373−1653		19.4	22	36−45	31	5	71	3	2.65	.67	.40L	1.00L	BD	ACH	0	1400000000			3	13	164560 F0P		3	37
21377−1853		42.8	48	33−45	40	13	71	2	.25L	.43L	.73	.79:	DD	CDD		1500000000								
21377−1907		47.8	25	33−46	22	4	71	3	2.07	.56	.40L	1.00L	BD	AA	0	1400000000			1	13	164567 K5		2	73
21379−1345		55.5	48	40−44	56	17	71	2	.34L	.30L	.47	1.18L	F	DF		0500000000								
21382−1903		12.6	31	33−46	49	10	71	2	.53L	.27L	.67	1.29L	C	BB		1400000000								
21382−1648		14.9	40	36−45	46	11	71	3	.25L	.33L	1.00	1.35:	CD	CB		0300000000								
21388−1416		49.7	25	40−44	24	5	71	3	1.66	.46:	.40L	1.00L	BF	AEHG	5	0400000000			1	13	164580 G5		4	52
21391−1057		11.0	47	44−43	85	21	71	2	.41L	.47L	.36	1.15L	C	LKFE		4500000000								
21391−1727		11.7	4	35−45	50	6	71	3	.49	.29L	.40L	1.00L	D	B K		0500010000			1	13	164583 K0		12	78
21392−1037		13.7	57	44−42	39	33	71	2	.26L	.36L	.45L	1.16	D	C		4401000030								
21398−1036		52.4	36	44−43	38	29	161	2	.26L	.53L	.49L	1.35	D	I I		3400000140		8	1	32	X2139−106		153	8
21398−1905		52.7	40	33−46	27	5	71	3	4.10	.95	.40L	1.00L	BC	ABKJ	0	0300001000			3	13	164593 G5		5	47
21403−1746		19.2	30	35−46	20	10	71	3	.25L	.33L	.65	1.00:	CD	EBC		0400100000								
21403−1437		22.9	25	39−44	89	10	71	2	.33	.40L	.40L	1.06L	C	EF		0500000000								
21405−1750		31.7	17	35−46	58	11	71	3	.44L	.26L	.64	1.00L	C	C		0500100000								
21407−1736		46.5	60	35−46	58	4	71	3	1.23	.32L	.40L	1.00L	B	AD		0501000000			1	13	164605 K5		1	87
21413−1516		23.9	38	39−45	75	29	71	2	.58L	.32L	.41L	1.60	E	J KC		2301000000								
21414−1106		27.0	6	44−43	71	22	71	2	.25L	.42L	.40L	1.49	C	DME		3501100130		8	1	32	X2141−111		100	8
21415−1617		33.4	16	37−45	22	7	71	3	.46	.28L	.40L	1.00L	B	CJ		1500000000			1	13	164614 K5		8	90
21416−1100		36.0	30	44−43	58	6	71	3	.94	.38L	.40L	1.00L	C	AJ L		3500100120		8	1	13	164616 K2		12	82
21416−1158		39.0	32	43−44	26	6	71	3	1.71	.34:	.40L	1.00L	BF	AC	3	1500010000			1	13	164617 M2		7	87
21422−1026		12.2	33	45−43	54	10	71	2	.33	.32L	.40L	1.00L	C	D		1500000000			1	13	164623 K2		9	86
21425−1354		34.6	23	41−45	51	12	71	2	.25	.61L	.40L	1.00L	C	FL		0400000000			1	13	164626 K0		11	87
21430−1334		3.2	19	41−45	34	9	71	3	.33	.34L	.40L	1.00L	C	D		0400000000			1	13	164629 K0		2	90
21436−1249		36.8	46	42−44	63	7	71	2	.36	.43L	.40L	1.00L	C	BE		0400000000			1	13	164636 G5		16	76
21436−1809		40.3	23	35−47	53	6	71	2	.57	.47L	.40L	2.36L	C	CG D		0400010000			1	13	164637 K0		17	75
21442−1621		17.2	31	38−46	24	4	71	3	6.24	1.50	.40L	1.00L	BC	AA M	3	0500000000			5	13	164644 A5		5	30
21445−1747		35.3	8	36−47	56	14	71	3	.26L	.33L	.45	.98	CC	H CB		0500000000								
21446−1917		36.5	5	34−47	43	5	71	3	.97	.45L	.40L	1.00L	B	AF H		0500000000			1	13	164650 M1		11	85
21447−1659		44.6	37	37−46	50	5	71	3	.66	.25L	.40L	1.11L	D	A H		0500000000			1	13	164651 K0		15	77
21451−1552		9.8	32	38−46	70	27	71	2	.25L	.36L	.40L	1.28	C	N C		9500000000								
21453−1222		23.0	36	43−45	63	7	71	3	.51	.28L	.40L	1.00L	C	C G		0400000000			1	13	164662 K0		11	87
21455−1610		31.6	31	38−46	38	29	71	3	.36L	.35L	.40L	1.90	C	G F		3500000030		8	1	32	X2145−161		142	8
21456−1446		36.5	11	40−46	93	16	71	2	1.39L	.58	.40L	1.00L	F	G		0600000000								
21457−1525		47.6	35	39−46	43	26	71	2	1.14L	.38L	.40L	1.76	C	HJ D		9603000030		8						
21458−1547		49.1	50	39−46	21	19	161	2	.25L	.55L	.40L	2.32	D	B B		9581000040		8						
21460−1900		0.2	28	34−47	54	9	71	2	.43	.71L	.40L	2.37L	C	CD F		0300000000								
21461−1700		11.7	55	37−47	25	4	71	3	1.77	.56	.40L	1.00L	BD	ACI	0	1600010000								
21462−1626		14.1	30	38−46	44	18	71	3	.32L	.33L	.40L	1.83	C	JFJB		4500000030		8						
21464−1539		25.0	41	39−46	84	31	71	2	.26L	.41L	.40L	1.35	D	I E		9600000030								
21465−1505		30.1	24	40−46	48	7	71	3	.47	.46L	.40L	1.00L	E	CE		6701001000								
21465−1516		35.5	16	39−46	87	39	71	2	.35L	.70L	.40L	1.11	D	G		9600000010								
21474−1704		27.5	47	37−47	31	5	71	3	2.73	.60	.40L	1.00L	CD	AB	6	5600000000			2	13	164686 K0		10	65
21474−1134		29.6	43	44−45	45	6	71	3	.43	.33L	.40L	1.00L	B	C		0400010000			1	13	164688 K0		10	85
21475−1511		30.4	4	40−46	85	3	72	3	1.11	.63:	.40L	1.01	BF	E AB	2	5601000000								
21475−1617		30.6	49	38−47	67	15	71	2	.31L	.55L	.46	1.56L	C	MHB		4600000010								
21476−1610		36.6	23	38−47	110	37	71	2	1.47L	.32L	.40L	1.18	F	E		4500100000								
21476−1937		38.3	43	34−48	57	10	71	3	.25L	.39L	.60	1.72	CF	NBD		0301000000								
21477−1604		43.6	34	38−47	26	5	71	3	2.10	.99	.40L	1.00L	BC	AB I	2	2600100000			1	1	AA CAP		12	3

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
21479−1305		58.1	38	42	−45	48	7	71	3	.25L	.30L	1.46	2.51	CC	AB		1300000000								
21480−1725		2.9	47	37	−47	42	26	71	3	.25L	.40L	.40L	2.00	C	I D		4580000330		8	1	32	X2147−174		70	8
21481−1330		7.7	28	42	−46	67	16	71	2	.25L	.55L	.56L	1.15	D	KEB		1400000200		4						
21484−1314		24.9	13	42	−46	52	11	71	2	.27L	.41L	.63	1.55	DC	I BB		1400000000								
21485−1725		32.6	21	37	−47	69	17	71	3	.25L	.32L	.40L	2.23	D	GC		4500000310								
21489−1708		57.2	56	37	−47	43	27	71	3	.25L	.40L	.40L	1.35	C	H D		4500000030		8						
21490−1904		1.7	34	34	−48	27	5	71	3	1.33	.52L	.40L	1.54L	B	AEKI		0400001000			2	*13	164698 M1		1	88
21497−1659		42.5	5	37	−47	18	12	71	2	.38	.70L	.40L	1.00L	C	BK		3500000000			1	13	164701 K5		25	90
21499−1945		55.3	23	34	−48	46	5	71	3	1.02	.39	.40L	1.00L	CE	ACG	4	0400000000			2	*13	164703 K2		23	78
21503−1047		21.4	49	46	−45	24	9	70	3	.72	.33L	.40L	1.03L	C	B		0400000000			1	13	164711 K0		16	67
21505−1347		34.8	19	42	−46	28	5	70	3	.89	.28L	.40L	1.00L	B	AI G		5600000000			2	13	164713 F0		2	51
21512−1151		12.9	13	44	−46	76	18	70	2	.38L	.34L	.41	1.25L	E	FM		0400000000								
21512−1211		13.1	6	44	−46	60	11	70	3	.25L	.38L	.42	.81:	CD	FBC		0400000000								
21513−1623		20.7	43	39	−48	44	8	70	3	.25L	.31L	1.28	2.48	CD	M BB		0400000100			2	10	M−03−55−009		49	
21514−1404		25.4	44	42	−47	56	33	70	2	.25L	.53L	.40L	1.93	E	K F		9600000010								
21515−1413		33.2	45	41	−47	55	29	70	2	.25L	.33L	.41L	1.99	D	D		9602000140		8						
21521−1512		6.0	54	40	−47	60	13	70	3	.40L	.35L	.63	1.47L	D	ICE		0600000000								
21522−1529		15.3	51	40	−47	48	5	70	3	1.03	.32L	.40L	1.00L	B	A		0500010000			1	13	164737 K0		23	70
21522−1409		17.9	60	42	−47	26	18	70	3	.26L	.37L	.40L	1.79	F	FKIC		9400000130								
21526−1418		39.4	40	42	−47	69	30	70	2	.29L	.54L	.40L	1.02	D	KE		9500000000								
21528−1100		50.6	58	46	−46	67	17	70	2	.38L	.35L	.55	1.29:	ED	I CC		0400000000								
21531−1009		11.8	48	47	−45	27	25	70	2	.43L	.32:	.40L	1.36	E E	MD B		1300000010								
21534−1416		24.7	25	42	−47	36	5	70	3	4.83	1.37	.40L	1.05L	BC	AAGE	0	9501000000			2	13	164750 M2		4	77
21536−1429		36.6	29	41	−47	66	14	70	2	.31L	.45L	.59	1.14L	C	I B		0500000000								
21542−1227		13.5	4	44	−47	43	9	70	3	2.27	.65	.40L	1.00L	BC	AB F	3	1300000000			1	16	13967 K5		18	1000
21542−1925		17.1	54	35	−49	55	7	70	3	.38	.32L	.40L	1.00L	C	BE		0500000000			1	13	164759 G5		24	76
21543−1421		19.6	4	42	−47	28	5	70	3	75.07	47.38	8.50	2.59	BBCC	AAAA	0	0410000000	21		4	13	164760 M4		5	92
21545−1621		31.5	7	39	−48	52	7	70	3	.36	.35L	.40L	1.00L	C	CJ M		2401000000								
21548−1645		52.0	24	38	−49	41	10	70	3	.28L	.39L	.71	1.00L	C	ABE		1401000000								
21549−1206		55.0	5	45	−47	45	9	70	4	.29L	.35L	.90	1.57	BB	MJ AB		0400000000								
21553−1757		20.8	2	37	−49	59	10	70	3	.28L	.29L	.68	1.00L	C	CH		0400000010								
21555−1724		34.3	56	38	−49	51	7	70	3	.25L	.30L	1.81	2.21	CC	JAB		0300000000			1	10	M−03−56−001		24	
21557−1547		42.7	45	40	−48	22	16	70	3	.25L	.46L	.54:	1.06	CD	BCC		2400000000								
21558−1329		49.7	23	43	−47	62	12	70	3	.54	.73L	.40L	1.00L	C	BF		3400010000			1	13	164780 G5		30	72
21559−1910		55.5	48	35	−50	60	14	70	3	.40L	.26L	.45	1.13L	C	C		0400000000								
21561−1522		6.5	7	41	−48	35	5	70	3	4.84	1.41	.40L	1.00L	BC	AAG	0	1400101000			3	13	164783 M4		4	87
21561−1326		10.0	19	43	−47	54	10	70	3	.55	.32L	.40L	1.00L	F	C K		3400010000								
21562−1223		16.2	54	45	−47	80	18	70	2	.43L	.37L	.42	1.19L	E	I D		1500100000								
21563−1523		22.7	8	41	−48	77	10	70	2	.29	.47L	.42L	1.00L	C	C L		2400101000			1	13	164787 K2		24	90
21564−1333		24.5	37	43	−48	60	10	70	3	.25L	.31L	1.04	1.80	CC	BB		3300000000								
21567−1645		42.1	7	39	−49	26	7	70	3	.25L	.35L	1.20	2.71	CC	I LAB		0300000000			1	10	M−03−56−002		8	
21567−1814		42.3	11	37	−49	35	6	70	3	3.48	.92	.40L	1.00L	BC	AA	0	0400000000			2	13	164795 M3		7	80
21569−1715		57.1	50	38	−49	20	10	70	3	.25L	.42L	1.44	1.92	CC	FAB		0300000000								
21569−1549		57.5	49	40	−49	39	23	70	2	.26L	.83L	.40L	1.10	D	D F		2400000000								
21576−1323		38.9	23	44	−48	67	13	70	3	.25L	.33L	.54	1.52	CD	EB		1400000000			3	6	I1417		11	
21583−1330		20.7	40	43	−48	44	8	70	3	.25L	.25L	.90	3.52	CC	HAA		2300000000			2	6	N7171		7	128
21585−1745		32.9	36	38	−50	56	7	70	3	.48	.28L	.40L	1.00L	D	C		0400000000			1	13	164816 K0		18	81
21587−1434		43.1	15	42	−48	70	8	70	4	.41	.43L	.40L	1.12L	B	CCG		0500000000			1	13	164817 K0		24	77
21588−1551		49.9	9	40	−49	69	10	70	3	.45	.36L	.40L	1.02L	B	BI F		1300000000			1	13	164819 G5		5	70
21589−1259		55.0	23	44	−48	75	35	70	2	.27L	.62L	.40L	1.04	F	LF		1400000010								
21589−1928		56.2	20	35	−50	50	8	70	2	.56	.31L	.40L	1.00L	C	A		0400000000								
21591−1538		9.9	21	41	−49	29	9	70	3	4.87	1.36	.43L	1.00L	BC	ABJ	0	0400001000			2	13	164824 M4		7	86
21594−1808		28.2	35	37	−50	51	6	70	3	1.16	.34L	.40L	1.00L	B	A		0400000000			2	13	164827 G5		19	63
21595−1514		35.8	42	41	−49	37	6	70	4	2.01	.80	.40L	1.00L	BC	AB	4	0400000000								
21596−1909		36.3	32	36	−50	46	6	70	3	.26L	.49L	1.27	4.86	CC	ECBA		0200000000			2	14	601− G 8 Sa		9	
21597−1712		42.9	19	39	−50	50	7	70	3	.57	.33L	.40L	1.00L	C	BE H		1500000000			4	13	164830 A2		8	71
22000−1110		4.7	32	47	−47	89	19	70	2	.47L	.36L	.38	1.14L	C	E		1500000000								
22006−1652		36.2	5	39	−50	27	8	70	3	1.11	.51L	.40L	1.00L	C	AD		1400000000			1	1	U AQR		7	3
22007−1511		42.0	34	42	−49	59	9	70	2	.40	.52L	.44L	1.00L	C	CG		0400000000			1	13	164837 K0		27	80
22010−1004		0.9	45	48	−47	21	6	70	2	.93	1.00L	.40L	1.00L	E	AM		0300000000								
22012−1550		14.8	35	41	−50	47	14	70	3	.25L	.42L	.59	1.47	CC	MCB		0400000000								
22014−1624		27.8	30	40	−50	57	9	70	3	.36	.31L	.40L	1.00L	D	C H		0400000000			1	13	164842 K0		16	85
22017−1441		45.4	26	42	−49	56	6	70	3	1.58	.47L	.40L	1.00L	B	ADJ		0400000000			1	13	164844 K2		2	81
22017−1139		47.9	38	46	−48	50	6	70	2	1.25	.46L	.40L	1.00L	C	AC		3601000000								
22036−1252		40.7	46	45	−49	83	18	70	2	.46L	.32L	.43	2.70L	D	DN		0300000000								
22037−1406		42.7	58	43	−49	53	7	70	2	.70	.48L	.40L	1.17L	C	B		0400000000			2	13	164861 B8		24	43
22040−1553		3.0	15	41	−50	33	7	70	3	1.16	.59L	.40L	1.00L	C	ACNM		0300000000			1	1	BM AQR		16	3
22044−1226		29.9	55	46	−49	52	14	70	2	.25L	.43L	.52:	1.71:	EF	KBC		1500000000			1	10	M−02−56−013		88	
22046−1041		38.1	31	48	−48	23	7	70	2	7.63	2.07	.41:	1.00L	BCC	AAE	0	0500000000			2	13	164866 MB		3	70
22046−1948		39.8	55	35	−52	61	9	69	2	.39	.39L	.52L	1.38L	C	BGJ G		0300000000			1	13	164867 K0		4	80
22047−1057		46.3	26	48	−48	48	12	70	2	.40L	.43L	1.03	1.09:	CD	HBC		0500000000			1	10	M−02−56−014		35	
22051−1019		6.2	27	49	−48	51	9	69	2	.43	.40L	.40L	1.00L	C	C		0400000000			1	13	164870 K0		8	75
22052−1614		13.2	24	41	−51	85	12	70	2	.63	.44L	.40L	1.23L	D	BF		0300000000								
22056−1647		39.7	28	40	−51	101	9	70	2	.32	.37L	.40L	1.00L	C	B		0301000000			1	13	164880 G5		45	73
22058−1517		53.9	34	42	−50	53	9	70	2	.25L	.35L	1.01	1.90	CC	CAC		0400000000								
22059−1151		54.1	31	47	−49	70	9	70	2	.61	.60L	.40L	1.48L	C	BJ		0400000000			1	13	164883 K0		8	77
22063−1658		23.2	45	40	−51	43	11	70	2	4.39	1.70	.50L	1.00L	BC	AAH	0	0400000000			1	16	14045 MB		19	110
22066−1136		37.8	45	47	−49	64	9	70	2	.46	.32L	.40L	1.21L	E	D		0400000000			1	13	164891 K0		3	77
22070−1408		2.6	18	44	−50	48	5	70	2	1.91	.57L	.40L	1.00L	B	AB		0500001000			1	13	164897 M2		8	81
22073−1814		23.0	16	38	−52	55	9	69	3	.42	.41L	.40L	1.00L	C	CG		0400000000			1	13	164901 K2		21	81
22074−1654		28.7	22	40	−51	42	8	70	2	.29:	.88L	4.63	10.47	F DD	MEAA		0100000000			3	1	WX AQR		54	4
22078−1220		49.6	40	47	−49	84	30	69	2	.40L	.44L	.44L	.98	F	C		4600000020								
22085−1622		30.0	40	41	−51	33	6	69	2	6.82	3.38	.33:	1.00L	BCD	AAE	0	0300000000			1	1	YY AQR		22	3
22088−1832		48.3	7	38	−52	36	12	69	3	.25L	.31L	1.88	1.74	CC	FAC		0200000000								
22091−1948		6.8	18	36	−53	47	11	69	3	.25L	.34L	.68	1.27L	C	DBG		0300000000								
22092−1749		17.3	46	39	−52	55	10	69	2	.25L	.53L	.68	2.03	CD	GCB		0300000000								
22096−1118		37.1	46	48	−49	13	5	69	2	4.65	1.24	.40L	1.00L	BE	AA	0	0500000000			2	13	164922 M0		3	73
22097−1622		44.2	42	41	−52	50	16	69	2	.40L	.42L	.40	1.06L	C	JI DI		0300000000								
22099−1139		59.3	31	48	−50	44	5	69	2	2.60	.82	.40L	1.00L	BC	AB H	3	0300000000			1	13	164926 M3		2	90
22107−1210		47.7	19	47	−50	86	9	69	2	.35	.40L	.40L	1.05L	C	C		0400000000			1	13	164935 G5		26	70
22114−1109		26.5	16	49	−50	69	14	69	2	.40L	.38L	.74	1.00L	C	DB		0500000000								
22114−1719		29.7	22	40	−52	20	6	70	3	.25L	.29L	1.18	3.16	CC	AB		0300000000			1	10	M−03−56−012		52	
22118−1604		54.0	6	42	−52	56	8	70	2	.78	.35L	.40L	1.07L	C	BK		0400100000			2	13	164949 G5		27	65
22120−1556		2.8	60	42	−52	50	8	70	2	1.00	.38L	.40L	1.17L	C	AD		0400100000			1	13	164952 K2		11	85
22126−1845		39.9	2	38	−53	46	9	69	2	.36L	.47L	1.26	1.95	CC	I DBB		0300000000								
22131−1342		11.0	12	46	−51	63	18	69	2	.51L	.42L	.41	1.25L	D	D		0300000000								
22136−1954		37.3	39	36	−54	57	6	69	2	.54	.34L	.40L	1.00L	C	CH I		0400000000			1	13	164967 K2		2	80
22140−1154		1.3	20	48	−51	35	8	69	2	.43	.30L	.40L	1.00L	C	CK		0300010000								
22141−1304		7.3	55	47	−51	52	7	69	2	3.75	.85	.62L	1.00L	BF	ABE	0	0300000000			3	13	164974 K0		3	55
22145−1746		32.7	29	40	−53	65	14	70	2	.26L	.34L	.65	2.11L	D	CF		0300000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
			Galactic Coords	Uncertainty																			
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
22147−1613	44.6	51	42−53	65	7	69	2	.60	.39L	.40L	1.18L	D	C L		0401000000			1	13	164984 K0		6	70
22148−1019	50.5	49	51−50	44	7	69	3	.46	.35L	.40L	1.04L	D	D G		0500010000								
22150−1549	0.3	21	43−53	56	12	69	2	.25L	.38L	.63	2.33		CC FBB		0300000000			1	10	M−03−56−014		144	
22154−1444	24.3	54	45−52	44	8	69	2	.91	.55L	.40L	1.02L	D	BK		0400000000			1	13	164989 K2		3	83
22163−1333	20.6	19	46−52	49	6	69	2	1.70	.63L	.46L	1.00L	B	ADH		0300001000			2	13	164996 K0		9	60
22172−1439	12.7	17	45−53	43	6	69	2	1.54	.97	.40L	1.00L	BE	ABK	1	0400001000			1	1	SS AQR		11	4
22176−1014	40.7	18	51−51	73	13	69	2	.42L	.42L	.59	1.00L		C KCD		0500000000								
22177−1601	45.9	34	43−53	92	15	69	2	.27L	.39L	.74:	2.29		CD BB		1300000000			1	10	M−03−57−002		39	
22177−1028	46.3	50	51−51	43	5	69	3	.48	.31L	.40L	1.00L	C	CE		0500000000			1	13	165010 K5		12	90
22182−1822	14.2	48	39−54	51	11	69	2	.63L	.27L	.63	1.36		CC G BD		0200000000			1	14	602− G 8 Sb		10	
22186−1627	40.1	19	43−54	60	13	69	2	.25L	.34L	.67	1.20L		C LBE		0300000000								
22186−1845	40.5	31	39−55	43	8	69	2	.61	.43L	.40L	1.00L	D	EI		0400000000								
22187−1226	44.0	8	48−52	29	10	69	3	.40	.35L	.40L	1.00L	C	BI		0500000000			1	13	165018 K2		24	90
22188−1442	52.0	37	45−53	24	7	69	2	1.82	.58	.40L	1.00L	BD	AB	0	0200000000			1	13	165019 K2		5	80
22190−1248	3.4	18	48−52	21	5	69	3	10.21	2.90	.48	1.00L	BBC	AABG	1	0500000000	17		2	13	165021 M4		3	80
22192−1400	12.4	6	46−53	72	12	69	2	.37L	.34L	.79	1.22L		C F AC		0300000000								
22193−1217	20.9	40	49−52	54	9	69	3	.25L	.34L	1.13	1.87		CC LI BB		0400000000								
22195−1106	32.1	5	51−51	23	6	69	2	.85	.57L	.40L	1.00L	C	AE		0400000000			1	13	165025 K0		4	78
22200−1429	5.6	39	46−53	47	7	69	2	.60	.30L	.40L	1.02L	D	CM		0200010000								
22204−1547	26.5	39	44−54	49	9	69	2	.25L	.37L	2.09	4.20		CD I AB		0200000000			1	10	M−03−57−006		71	
22214−1027	28.9	6	52−51	53	7	69	2	1.31	.43L	.38:	1.02:	C	DD AJ GC		1500000000			1	13	165042 K0		2	72
22217−1346	46.8	60	47−53	23	5	69	3	1.81	.38:	.40L	1.00L	BD	AC	0	1501000000			2	13	165044 G5		6	58
22218−1124	51.4	42	51−52	65	7	69	2	1.36	.41L	.40L	1.00L	C	ACN		0500000000			1	13	165048 K2		3	83
22218−1750	51.6	49	41−55	49	9	69	2	.96	1.19L	.40L	1.00L	C	BJ		1400000000			1	13	165047 K2		8	73
22218−1326	52.1	24	48−53	17	5	69	3	2.91	.72	.40L	1.00L	BC	AB	8	1401010000			1	13	165049 M2		10	80
22220−1942	1.2	3	38−56	73	16	69	2	.43L	.34L	.77	1.79:		CE CD		0300000000								
22220−1356	3.3	13	47−53	42	13	69	3	.25L	.34L	.51:	1.59		DC HGDC		1401000200			4	10	M−02−57−002		114	
22220−1312	3.6	43	48−53	52	5	69	3	.77	.37L	.40L	1.00L	B	BE		0400000000			1	13	165053 K0		5	83
22226−1831	36.4	15	40−55	77	21	69	2	.25L	.50L	.43:	1.35		DC EHC		1500000000								
22229−1012	55.4	14	52−52	71	17	69	2	.48L	.67L	.62L	1.25		C JDB		1200000000			1	10	M−02−57−004		69	
22231−1325	6.1	16	48−53	33	8	69	2	.25L	.36L	1.17	2.79		CC BA		1300000000			1	10	M−02−57−005		87	
22235−1218	34.3	11	50−53	57	9	69	2	.33	.32L	.40L	1.45L	C	D F		0300000000			1	13	165070 K0		25	81
22237−1422	46.1	6	47−54	53	6	69	3	.55	.32L	.40L	1.00L	B	BM		0400000000			1	13	165074 K5		18	87
22238−1659	52.0	50	43−55	34	7	69	2	1.04	.52L	.40L	1.00L	C	AB		0400000000			5	13	165078 G0		2	63
22241−1136	10.4	15	51−53	58	6	69	2	1.47	.37:	.40L	1.07L	CF	AD	5	0400000000			1	13	165080 M2		12	87
22247−1231	47.8	43	50−53	46	9	69	2	.69	.31L	.54L	1.37L	C	B D		0500000000			1	13	165094 K0		10	85
22257−1607	47.4	32	44−55	25	8	68	3	.25L	.31L	1.16	1.80		CF JFBA		0200001000								
22277−1636	45.1	14	44−56	35	6	68	3	.58	.30L	.40L	1.00L	C	B		0300000000			1	13	165129 G5		1	71
22278−1749	52.3	54	42−56	44	7	68	3	.25L	.32L	.94	2.86		CC KAA		0300000000			2	14	602− G 23 Sb		11	
22279−1112	56.5	51	52−53	57	13	69	2	.42L	.31L	.80	1.34L		C CB		0301000000								
22281−1426	11.5	35	47−55	375	17	71	2	.27L	.34L	.51L	2.05		D EA		1401000000			3	6	N7298		24	
22283−1449	18.0	23	47−55	69	9	69	2	.55	.34L	.40L	1.20L	C	B		1500000000			1	13	165136 K2		10	82
22283−1439	20.6	43	47−55	68	13	69	2	.25L	.34L	.80	1.42		CC BC		1500000000								
22287−1917	42.8	31	40−57	23	5	69	2	.28	.75	5.84	10.51	CCCC	DBAA	1	0200002000		2	2	14	602− G 25 Sc		2	147
22288−1522	52.1	52	46−55	51	9	69	2	.85	.39	.40L	1.05L	CD	BC	4	0300000000								
22297−1102	43.8	47	53−53	35	7	69	2	.68	.50L	.40L	1.00L	C	BI		0400000000			1	13	165151 M1		5	90
22298−1111	49.7	46	53−54	73	6	69	2	1.64	.33L	.40L	1.00L	C	A K		0400000000			1	13	165153 K5		31	86
22304−1741	25.0	24	43−57	50	6	69	2	.41	.28L	.40L	1.00L	C	C		0600000000								
22310−1722	0.5	51	43−57	58	11	69	2	.29L	.30L	.81	1.57		CD E AC		0500000000								
22310−1647	0.6	39	44−56	65	17	69	2	.29L	.25L	.47	1.10L		C EE		0400000000								
22317−1036	44.3	42	54−54	27	9	68	2	.44L	.38L	2.59	7.03:		CD KDAA		0200000000			2	6	N7309		40	131
22320−1915	1.8	30	40−58	35	14	68	3	.25L	.32L	.51	1.23		CD GDE		0300000000			1	14	602− G 28 Sb		22	158
22321−1536	8.2	47	46−56	89	16	69	2	.30L	.28L	.73	1.18L		C D		0301000000								
22321−1310	9.6	10	50−55	64	14	69	2	2.92L	.31L	.49:	1.28		DC N CD		2400000000			1	10	M−02−57−018		93	
22327−1731	45.9	0	43−57	35	8	69	2	5.57	4.66	2.11	1.01L	BCD	AAAI	0	0500000000			2	13	165175 B9		2	90
22329−1528	56.3	6	47−56	42	8	69	2	.25L	.56L	2.24	3.66		CC DAA		0400000000			1	10	M−03−57−024		74	
22329−1752	58.4	49	43−57	52	9	69	2	.84	.44L	.40L	1.00L	C	BJ		0500000000			1	13	165177 K0		10	81
22330−1846	0.3	52	41−58	51	7	69	2	1.05	.53L	.40L	1.01L	C	AC		0500000000								
22331−1743	7.8	9	43−57	37	8	69	2	2.53	.62	.40L	1.00L	BD	AB	0	0500000000			1	13	165178 K5		8	67
22333−1151	18.8	39	52−55	35	10	68	2	2.28	.68	.40L	1.00L	BD	AB	0	0500000000			1	13	165180 M4		5	91
22336−1253	41.1	15	51−55	37	7	69	2	4.32	1.41	.57L	1.23L	BC	AAHJ	0	2400000000			1	13	165184 M4		9	87
22338−1015	52.5	48	55−54	60	12	68	2	.28L	.37L	.90	1.03:		ED GCG		0400000000								
22340−1248	4.5	31	51−55	28	14	70	2	.52L	.32	.45:	1.08L		EE DDF		2401001100			4	10	M−02−57−023		113	
22344−1159	26.7	33	52−55	71	9	68	2	.80	.46L	.40L	1.00L	C	BKF		0300000000			1	13	165198 K0		12	82
22344−1309	27.2	21	51−56	51	7	69	2	.93	.42L	.40L	1.00L	C	BC		2400000000			1	13	165197 K2		20	80
22345−1031	35.7	52	55−54	34	6	68	2	3.89	1.04	.40L	1.00L	BC	AB M	0	0501000000			2	13	165201 M2		6	85
22350−1916	1.8	12	41−58	30	18	69	2	.26L	.26L	.60:	1.25:		DE CD		1300000000								
22357−1702	42.9	36	45−58	60	12	69	2	.25L	.83L	.99:	2.08		DC FBC		1100000000								
22359−1417	55.8	47	49−56	42	7	69	2	39.24	20.32	3.38	1.19:	DBDF	AAAB	0	0400000000	15		4	13	165212		17	90
22365−1452	34.6	50	48−57	84	9	69	2	.46	.32L	.40L	1.05L	C	B		0500000000								
22370−1041	1.5	2	55−55	44	28	68	2	.65L	1.09L	.40L	1.54		F HG D		1501000000								
22377−1151	42.3	59	53−56	24	7	68	2	.92	.36L	.40L	1.00L	C	BF		2300000000			1	13	165228 K5		4	85
22379−1701	58.0	55	45−58	54	9	69	2	.46	1.06L	.40L	1.54L	C	DG		0301000000			1	13	165229 K0		2	80
22381−1723	7.1	53	44−58	84	21	69	2	.25L	.31L	.50	1.00L		F FJ		0400000000								
22381−1337	8.1	26	51−57	54	10	68	2	.25L	.42L	.89	1.41L		C FAC		1400000000								
22387−1229	46.3	34	53−56	50	6	68	2	1.65	.51L	.40L	1.00L	B	AC		1500000000			2	13	165233 K2		6	67
22391−1209	11.2	1	53−56	71	29	68	2	.31L	.33L	.40L	1.30		C M D		3500000110								
22392−1620	15.3	54	46−58	77	12	69	2	.46L	.33L	.84	1.32L		C DBC		0400000000								
22399−1934	59.0	49	41−59	57	16	69	2	.30L	.28L	.45	1.12L		C L FG		1400000000								
22404−1021	25.5	44	56−55	65	7	68	2	.53	.29L	.40L	1.16L	E	C		0400000000			1	13	165248 K0		34	71
22406−1837	39.4	53	43−59	40	9	69	2	.46L	.31:	.88	1.74		ECC FEBB		2400101100								
22408−1832	49.3	8	43−59	49	12	69	2	.25L	.51L	.90L	1.58		C LHBC		2500101000								
22408−1050	52.6	25	56−56	41	8	68	2	.64	.62L	.40L	1.00L	C	CL		0600000000								
22409−1905	54.3	33	42−60	24	6	69	2	10.92	2.73	.65L	1.00L	BC	AAC	0	1400000000	01		5	13	165252 K5		8	48
22416−1452	36.9	35	49−58	56	9	68	2	.52	.77L	.40L	1.00L	D	BG		0400100000			1	13	165258 G5		12	77
22417−1456	42.1	20	49−58	39	6	68	2	2.26	.56	.40L	1.42L	BD	AD L	0	0300100000			1	13	165259 K0		7	71
22428−1550	48.2	50	48−59	33	7	68	2	4.13	1.12	.40L	1.00L	BC	AA	0	0300001000			2	13	165275 K5		3	75
22447−1750	47.9	35	45−60	61	8	68	2	1.30	.58L	.40L	1.00L	B	ADJ		0300000000			1	13	165291 K0		7	85
22448−1952	52.1	36	41−61	28	6	69	2	2.84	.75	.56L	1.00L	BC	ABJ	0	0400101000			2	13	165293 G5		4	53
22449−1956	59.5	32	41−61	70	19	69	2	.25L	.96L	.55	1.28		EC JLCD		0401101000								
22452−1757	15.9	37	45−60	88	16	68	2	.41L	.34L	.52	1.00L		D KCI		0300001000								
22453−1744	23.0	24	45−60	40	11	68	2	.46L	.49L	.85	1.17:		CC DFCC		1300000000								
22462−1715	14.8	30	46−60	58	8	68	2	1.36	.53L	.40L	1.09L	B	AE G		1301000000			1	13	165313 K5		18	80
22469−1932	55.6	24	42−61	32	9	68	2	.39L	.88	2.45	3.66		CDC FBAA		1200000000			1	10	M−03−58−007		98	
22469−1351	56.8	26	52−59	40	5	68	2	37.96	9.24	1.45	1.00L	BCC	AAA	0	0500000000	18		5	13	165321 K5		4	41
22486−1601	37.8	10	49−60	45	13	68	2	.28L	.34L	.62	1.38		DD CE		0400000000								
22491−1808	9.5	19	45−61	51	7	68	2	.25L	.57	5.54	4.64		DDD BAA		0100000000								
22509−1641	54.6	33	48−61	37	10	68	2	.49L	.39L	1.83	1.93:		DE LDAC		0300000000								
22514−1926	25.1	32	43−62	36	6	68	2	3.48	.63:	.40L	1.44L	BE	AB D	0	0300000200		4	2	13	165365 K5		3	65
22544−1949	28.1	21	43−63	58	11	68	2	.33	.32L	.40L	1.30L	F	B		0300000000			1	13	165399 K0		19	80

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name		Galactic	Uncertainty				HCON														
α δ h m. ° ,	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
22553−1914	22.6	31	44−63	55	8	68	2	.78	.33L	.40L	1.75L	F	CG I		0200000000			1	13	165407 K5		6	80
23120−1057	3.2	45	64−62	59	10	68	2	4.35	1.40	.40L	1.00L	BD	ABI	0	1400000000			3	13	165578 K5		10	63
23130−1154	0.4	19	63−63	61	8	68	2	1.24	.32L	.43L	1.00L	C	AHE		0400000000			1	13	165592 K5		6	80
23141−1214	6.4	33	63−63	76	10	68	2	.92	.40L	.40L	1.00L	C	AH		0300000000			1	13	165600 M3		4	90
23144−1439	25.4	30	58−65	66	20	68	2	.30L	.31L	.57L	1.75		C G I B		1300000100								
23146−1116	37.0	59	64−63	23	8	67	2	.50L	.31L	1.90	2.58		DC I AA		0300000000								
23153−1404	19.6	9	60−64	33	6	68	2	1.93	.52L	.40L	1.00L	C	AE		1300000000			1	13	165614 K0		5	67
23164−1343	29.1	57	61−64	43	7	68	2	1.91	.53	.40L	1.00L	BD	AB	0	0200000000			3	13	165625 G5		6	52
23170−1603	3.9	21	56−66	45	6	68	2	.51	.38L	.40L	1.68L	C	BI K		0201000000			1	13	165632 G5		8	73
23186−1332	38.3	42	62−65	46	5	68	2	2.09	.55L	.40L	1.00L	B	AC		1200000000			1	13	165643 K2		6	80
23200−1518	2.5	51	59−66	50	9	68	2	.62	.33L	.40L	1.00L	C	BI		0401000000			2	13	165658 A3		5	52
23201−1105	9.2	29	67−64	27	5	67	2	47.75	23.53	3.97	1.31	BBDC	AAAB	0	0400000000	15		4	1	SV AQR		4	3
23214−1857	29.9	49	51−68	34	6	68	2	1.24	.34:	.40L	1.00L	CD	AC	0	0400000000			2	13	165672 G5		5	62
23215−1208	31.7	2	65−64	37	7	67	2	.35L	.48:	2.52	4.90		FDD GCAA		0100000000			1	10	M−02−59−015		128	
23217−1735	46.8	39	54−68	21	6	68	2	16.85	6.88	1.03	1.00L	BCC	AABL	0	0400000000	15		4	13	165676 M4		3	87
23218−1351	49.5	2	62−66	63	19	68	2	.28L	.32L	.41	1.43L		D I EI		0400000000								
23232−1125	12.8	48	67−64	48	8	67	2	6.80	1.90	.85L	1.07L	BC	AAB	0	0400000000			3	13	165684 M3		11	80
23237−1813	42.6	46	54−68	64	13	68	2	.66L	.32L	.81	1.67:		CD G BB		0200000100			2	14	605− G 7 Sb		5	
23239−1247	56.5	28	65−65	58	11	67	2	.25L	.41L	.79	1.29:		CD MBD		0400000000			1	10	M−02−59−016		48	
23239−1633	58.0	19	57−68	26	7	68	2	.61	.47L	.40L	1.01L	F	DI L		0300000000			1	13	165694 K5		8	87
23248−1312	50.0	21	65−66	24	6	67	2	3.80	.99	.40L	1.00L	BD	ABG	0	0400000000			2	13	165705 M0		1	75
23248−1553	51.9	21	59−67	58	14	68	2	.36L	.92L	.64	1.11L		C LCE		0200000000								
23253−1534	20.3	29	60−67	46	7	68	2	2.70	.64	.40L	1.07L	BD	AB	0	0200000000			1	13	165707 K5		6	68
23254−1143	29.5	32	68−65	33	8	67	2	.92	.28L	.40L	1.04L	C	B		0400000000			2	13	165708 G0		4	65
23255−1229	31.4	17	66−65	40	8	67	2	6.70	1.78	.51L	1.00L	BC	AAE	0	1400000000			2	13	165710 M3		4	75
23255−1301	31.5	36	65−66	89	18	67	2	.76L	.36L	.42	1.00L		D I D		0400000000								
23257−1123	45.5	32	68−65	37	12	67	2	.25L	.27L	.78	1.55		CC CC		0200000000								
23261−1446	9.0	5	62−67	22	14	67	2	.76L	.30L	.61	1.00L		C K DD		0300000000								
23281−1345	11.0	44	65−67	55	10	67	2	.25L	.39L	1.02	2.51		CE DBB		0201000100			1	10	M−02−59−024		77	
23282−1331	14.4	49	65−67	61	14	67	2	.37L	.41L	.56	1.46L		C FDD		0300000000								
23290−1252	1.9	15	67−66	69	12	67	2	.45L	.63L	1.04	1.00L		C DBF		1100000000								
23293−1902	20.9	59	53−70	57	10	68	2	.49L	.57L	.90	1.26L		C JCBF		0400000000								
23296−1149	36.9	17	69−66	39	8	67	2	4.03	1.01	.40L	1.00L	BC	AA	0	1300000000			2	13	165746 K5		2	67
23308−1925	53.3	25	53−70	51	7	68	2	1.05	.25L	.40L	5.12L	C	B E		0300000000			1	13	165765 M0		14	81
23313−1838	18.8	56	55−70	87	16	67	2	.52L	.35L	.59	1.06L		E LHC		0500000000								
23315−1430	31.1	19	65−68	65	11	67	2	.32	.32L	.40L	1.11L	D	EH		0200000000			1	13	165770 K0		5	81
23322−1531	13.2	23	63−69	29	7	67	2	3.10	.73	.40L	1.00L	BD	AB	0	0300000000			3	13	165780 K0		4	60
23328−1658	51.2	57	60−70	61	11	67	2	.25L	.25L	.98	1.63:		CD BB		0200000000			1	10	M−03−60−002		73	
23328−1651	51.2	43	60−69	54	9	67	2	.62	.31L	.40L	1.00L	C	BF		0300000000			1	13	165785 K0		11	75
23328−1049	52.8	56	72−66	42	8	67	2	3.56	.82	.40L	1.00L	BD	AB	0	0400001000			1	13	165786 K5		5	80
23329−1940	56.5	20	53−71	62	10	67	2	.38L	.27L	1.02	1.88		CD H BC		0400000000			2	14	605− G 12 ..		13	
23330−1845	3.3	32	55−71	54	10	67	2	.33L	.33L	.91	1.23L		C FNBC		0400000000								
23331−1534	6.0	34	63−69	71	8	67	2	.50	.25L	.40L	1.00L	C	B		0300000000			1	13	165787 K0		2	72
23333−1634	19.8	11	61−69	33	9	67	2	.46	.27L	.40L	1.00L	C	C		0300000000			1	13	165790 K2		24	80
23346−1237	39.1	59	70−67	43	12	67	2	2.80L	.26L	1.00	1.56:		CC M BD		0400000000								
23350−1320	4.2	16	68−68	31	9	67	2	2.33	.90L	.40L	1.00L	B	AC		0400000000			2	13	165804 G5		3	56
23354−1522	27.4	19	64−69	39	9	67	2	1.19	.49L	.40L	1.00L	C	AF		0300000000			1	13	165808 K0		2	66
23355−1630	36.0	27	62−70	69	9	67	2	.56	.30L	.40L	1.00L	C	C		0400000000								
23363−1314	21.7	21	69−68	44	9	67	2	.37L	.46	4.19	10.78		DDD I BAA		0100001000			3	* 6	N7723		9	121
23372−1429	13.1	50	67−69	73	9	67	2	.75	.44L	.40L	1.00L	C	BI		0400000000			2	13	165818 A5		24	51
23383−1240	22.4	23	71−68	41	10	67	2	.25L	.30L	1.05	1.88		CC BB		1300000000								
23385−1157	34.3	28	73−67	48	6	67	2	1.45	.46L	.40L	1.00L	C	AD		0500000000			2	13	165828 K0		9	60
23386−1618	41.2	4	64−70	54	12	67	2	.25L	.30L	1.28	2.65		CF BA		0200000100								
23389−1818	59.0	16	59−72	51	7	67	2	11.00	2.84:	.63L	2.33L	BD	AADF	0	0300000000	01		4	13	165834 K0		3	55
23391−1805	11.1	35	59−71	44	7	67	2	2.81	.71	.40L	1.00L	BC	AB	0	0400000000			4	13	165836 G0		16	50
23393−1624	22.3	2	64−70	85	9	67	2	.46	.25L	.40L	1.03L	C	D		0301000000								
23393−1544	23.2	30	65−70	67	12	67	2	.32	.35L	.67L	1.19L	C	E N		0300000000			1	13	165839 K0		9	85
23398−1543	52.4	35	66−70	39	9	67	2	5.74	1.42	.40L	1.08L	BC	AALE	0	0300000000			3	13	165841 K2		4	53
23401−1449	9.3	16	68−70	59	9	67	2	.67	.38L	.40L	1.00L	C	BL E		1400000000			1	13	165842 A0		20	45
23402−1136	13.2	21	74−67	58	7	67	2	.47	.67L	.40L	1.00L	C	CFM		0300000000			1	13	165843 K0		7	72
23412−1533	14.1	46	67−70	41	6	67	2	1577.35	543.78	66.65	16.60		BBDD AAAA	0	0101042000			6	13	165849 M6P		3	57
23417−1900	47.5	10	58−72	67	14	67	2	.25L	.39L	.55	1.22L		C CD		0400000000								
23422−1328	16.9	8	71−69	33	19	67	2	.26L	.30L	.42	1.00L		D K DK		0400000000								
23432−1501	17.7	57	69−70	33	7	67	2	1.30	.53L	.40L	1.00L	C	AB		1400000000			1	13	165864 K2		6	77
23434−1857	26.7	17	59−73	62	8	67	2	.68	.31L	.40L	1.00L	C	E		0400010000			3	13	165868 A5		16	70
23434−1725	26.9	6	63−72	43	9	67	2	.60	.53L	.40L	1.00L	C	CG		1300000000			1	13	165870 K5		40	87
23434−1524	27.4	45	68−71	34	7	67	2	1.06	.35L	.57L	1.03L	C	ACM		0300000000			1	13	165869 K5		3	80
23434−1735	29.1	5	63−72	55	13	67	2	.25L	.40L	.76:	1.64		CC DBA		1201000000								
23446−1211	42.0	15	75−69	49	9	67	2	2.01	.50L	.40L	1.00L	B	AB		1400000000			2	13	165880 K0		12	58
23453−1411	20.3	52	71−70	54	9	67	2	.45	.48L	.40L	1.00L	C	C		0500010000			1	13	165889 K0		19	80
23454−1852	28.0	13	60−73	55	11	67	2	.30L	.54L	.85	1.99		CE FDBB		0100000000			1	10	M−03−60−017		22	
23459−1909	56.3	45	59−73	75	10	67	2	.63	.30L	1.28L	1.00L	E	C I		0100000000			1	13	165893 K0		13	75
23462−1940	17.9	11	58−74	34	14	67	2	.25L	.26L	.60	1.96		CF DB		0200000000			1	14	606− G 9 Sb		28	
23466−1652	38.2	25	66−72	44	11	67	2	.29L	.29L	.66	1.46L		C BB		0200000010			2	*10	M−03−60−021		64	
23469−1608	56.9	24	68−72	45	7	67	2	2.13	.66	.40L	1.00L	BD	AC	0	0301000000			2	13	165905 K0		5	63
23475−1556	30.6	6	69−72	59	12	67	2	.46L	.45L	.49	1.21L		D DE		0300000100								
23475−1434	34.0	22	72−71	50	7	67	2	.76	.48L	.40L	1.40L	D	BD J		0300000000								
23476−1015	40.3	10	80−68	51	7	67	2	2.19	.45L	.40L	1.00L	F	AE G		0300000000			2	13	165911 K0		4	60
23478−1451	52.4	28	71−71	49	7	67	2	1.59	.47:	.40L	1.00L	BF	AB	0	0300000000			1	13	165912 K0		3	70
23479−1323	55.7	23	74−70	57	10	67	2	.54	.31L	.40L	1.06L	C	C I		0300000000			1	13	165914 K0		6	78
23479−1440	56.9	59	72−71	20	6	67	2	6.36	1.62	.70	2.09L	BCC	AABD	0	0100000000			2	13	165915 K0		26	58
23482−1834	12.8	6	62−73	60	8	67	2	.75	.30L	.40L	1.00L	E	BG		0100000000								
23488−1339	53.6	38	74−70	63	14	67	2	.27L	.36L	.58	1.93		CC JCB		0100000000			1	10	M−02−60−020		44	
23496−1607	40.2	59	69−72	34	7	67	2	7.07	3.74	.39:	1.00L	BCE	AAE	1	0400000000			2	13	165928 M2E		4	91
23499−1431	55.0	51	73−71	45	9	67	2	2.93	.72	.40L	1.30L	BD	AA J	0	0300001000			2	13	165933 K0		10	60
23501−1639	6.9	13	68−73	28	6	67	2	5.26	1.39	.40L	1.00L	BC	AA	0	0200001000			3	13	165935 M2		4	80
23501−1533	9.1	38	71−72	65	17	67	2	.43L	.90L	.64	1.00L		D KD		1300010000								
23502−1217	13.4	42	78−70	36	7	67	2	13.73	3.34	.49:	1.00L	BCD	AAC	0	1300000100	01		3	13	165936 M3		3	80
23508−1832	54.0	37	63−74	37	6	67	2	.42	.28L	.40L	1.04L	D	C		0300010000			1	13	165943 K2		9	87
23509−1016	57.0	59	82−68	57	8	67	2	1.31	.32:	.40L	1.03L	CE	AB	0	0500000000			1	13	165945 K5		8	87
23511−1629	7.0	15	69−73	69	17	67	2	.63L	.49L	.44	1.00L		C KEF		0400000000								
23532−1325	12.4	48	77−71	50	7	67	2	1.19	.43:	.40L	1.16L	CF	AG	0	0300000000			1	13	165956 G5		15	67
23544−1734	26.0	13	68−74	52	14	66	2	.25L	.29L	.54	1.66L		C DC		1200000100								
23553−1418	21.9	59	77−72	68	13	66	2	.25L	.94L	.65	1.56		CC KCBB		0300000000			2	10	M−02−01−007		42	
23556−1600	37.3	3	73−73	45	12	66	2	.25L	.74L	.54	1.15L		C GBF		0400000000								
23557−1607	45.9	40	73−73	56	8	66	2	1.31	.44L	.40L	1.00L	E	AD		0300000000			2	13	165972 K2		18	63
23574−1817	28.8	49	68−75	36	14	66	2	.40	.34L	.41L	1.03L	E	FKFE		0100000000			1	10	M−03−01−012		20	
23576−1941	36.6	35	63−76	56	9	66	2	.71	.31L	.40L	1.04L	C	B		0400000000			1	13	165991 K2		5	83
23595−1457	33.3	19	78−73	43	6	66	2	13.31	3.96	.72	1.00L	BCC	AAB	0	1200000000	16		5	13	166005 K P		4	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
00003−2019	23.5	32	63−77	50	12	66	2	.43	.31L	.40L	1.00L	C	BI		0300010000			2	13	166014 F8	6	62
00005−2425	32.8	34	46−79	63	7	66	2	1.31	.48L	.40L	1.00L	C	AC		0400000000			2	13	166016 G5	21	65
00005−2532	33.8	19	40−79	42	13	66	2	.59	.26L	.40L	1.00L	F	C		0300000000			1	13	166015 K2	17	83
00013−2903	21.1	46	21−79	58	12	66	2	.25L	.25L	1.00:	2.08:	DD	AB		0100000000							
00024−2759	26.8	50	27−80	43	12	66	2	.28L	.25L	1.24	2.59	DD	K AB		0100000000			1	10	M−05−01−029	10	
00029−2909	54.8	19	20−80	51	14	66	2	.41L	.30L	.58	1.91L	D	MBH		0300000000							
00036−2307	40.6	35	53−79	71	12	66	2	.69L	.35L	.73	2.08	DC	KFCA		0200000000			2	14	472− G 14 Sb	25	
00041−2521	10.8	25	42−80	56	13	66	2	.25L	.25L	.55	1.58L	C	H BC		0300000000							
00050−2546	3.6	22	40−80	31	6	66	2	39.45	20.47	2.82	1.00:	BBDF	AAAF	0	0300000000	26		4	1	SY SCL	40	3
00059−2615	56.1	29	37−80	45	6	66	2	2.42	.71	.40L	1.00L	BD	AB	0	0300001000			3	13	166074 M0	7	80
00063−2227	20.9	27	58−79	33	8	66	2	4.92	1.26	.40L	1.00L	BC	ABM	0	0400001000			3	13	166077 M0	3	72
00064−2129	27.1	1	62−79	53	7	66	2	.59	.43L	.40L	1.00L	C	BH		0300000000							
00073−2514	23.3	33	44−80	37	10	66	2	.26L	.56L	1.26	3.71	CD	LHAB		0100000000			3	14	472− G 16 Sc	13	121
00082−2015	14.1	19	68−78	34	13	66	2	.65L	.32L	.83	1.30	CC	FKBB		0200000000							
00082−2212	14.7	37	60−79	83	9	66	2	.42	.29L	.40L	1.00L	E	D		0300000000			1	13	166095 K0	13	72
00090−2804	1.3	49	26−81	38	5	65	2	5.14	1.26	.40L	1.00L	BC	AA	0	0200000000			4	13	166103 K0	16	55
00094−2450	27.0	43	47−81	39	9	66	2	19.83	9.40:	1.51	1.08L	BCC	AAAE	0	0300000000	16		3	3	RAFGL 32	18	11
00103−2232	20.9	36	60−80	57	7	66	2	.94	1.05L	.40L	1.00L	C	AE		0301000000			1	13	166116 K5	4	81
00105−2244	31.8	58	59−80	77	7	66	2	.90	.25L	.40L	1.13L	C	B		0200000000			1	13	166120 K0	4	66
00105−2429	32.1	20	49−81	71	15	66	2	.25L	.28L	.67:	1.83	FF	DB		2300000000			2	14	472− G 20 Sc	22	
00107−2636	42.8	19	36−81	72	9	65	2	.65	.35L	.40L	1.00L	C	BF		0200010000			2	13	166124 K0	12	75
00108−2932	48.3	48	16−81	69	12	65	2	.25L	.50L	.86	1.00L	C	FBD		1201001100							
00111−2326	6.6	36	56−81	77	15	66	2	.67L	.25L	.51	1.24L	C	G C		0200100220		C					
00111−2618	10.0	3	38−81	25	7	65	2	6.82	1.69	.48L	1.00L	BC	AAFK	0	0200000000			6	13	166130 K2	5	60
00112−2633	12.5	47	37−82	30	8	65	2	4.52	1.04	.40L	1.00L	BC	AA	0	0300000000			4	13	166131 K5	3	63
00112−2001	13.1	20	71−79	65	14	66	2	.25L	.58L	.49:	1.20:	FD	CDE		0300000000							
00112−2329	14.0	31	56−81	54	7	65	2	1.01	.35L	.40L	1.00L	C	AF		1300200220		C	1	13	166132 K0	11	70
00115−2327	31.6	38	56−81	65	17	65	2	.25L	.25L	.45L	2.87	D	FB		1100100220		C	5	14	473− G 1 Sd	8	111
00124−2421	24.3	54	51−81	54	15	65	2	.25L	.47L	.62:	1.78	CC	ECB		3400000020			2	14	473− G 2 Sa	21	
00125−2458	30.3	19	47−81	95	26	65	2	.89L	.45L	.44	1.02L	C	KLI F		0300000000			2	14	473− G 3 Sb	50	
00128−2420	50.5	17	52−81	24	12	65	2	.80L	.36L	1.05:	2.26	EC	HAB		2300000010			3	14	473− G 6 ..	7	
00140−2029	5.8	52	72−79	51	13	65	2	.37L	.25L	.70	1.10L	C	CC		0400000000			1	16	00113 B8	69	64
00154−2206	28.8	46	66−81	62	8	65	2	.50	.29L	.40L	1.00L	C	BF		0300000000			1	13	166172 K0	27	80
00165−2312	33.3	51	61−82	29	8	65	2	.53L	.23:	2.02	4.66	DCC	KDAA		0200000000			3	14	473− G 10 Sb	5	
00170−2205	3.1	6	68−81	54	8	65	2	1.26	.54L	.40L	1.07L	D	AF		0300000000			1	13	166190 K0	7	75
00174−2524	25.5	3	47−83	52	9	65	2	.60	.29L	.40L	1.00L	D	B		0300000000			1	13	166193 K0	19	75
00178−2339	51.7	38	59−82	30	8	65	2	2.58	.70	.54L	1.00L	BD	AANH	0	0300000000							
00190−2915	0.5	32	16−83	34	8	65	2	2.82	.77	.40L	1.00L	BF	AB	0	0500000000			3	13	166207 G5	4	53
00192−2020	14.7	5	78−80	21	7	66	2	197.84	55.75	14.41	4.76	BFDD	AAAA	0	0101010000	16		6	13	166210 M5	1	51
00197−2407	47.1	17	58−83	75	9	65	2	.65	.36L	.40L	1.00L	C	BN		0300010000			1	13	166222 K0	29	75
00198−2432	53.6	45	55−83	61	8	65	2	1.28	.35L	.40L	1.00L	E	AE		0300000000			1	13	166225 M2	18	85
00201−2424	7.1	14	56−83	45	10	65	2	.25L	.89L	1.44	3.03	DC	MAB		0200000000			3	14	473− G 18 Sb	13	
00205−2756	32.5	55	26−84	70	15	65	2	.47L	.25L	.52	.99:	CF	H FH		0400000000							
00211−2106	10.0	16	76−81	61	8	65	2	1.13	.34L	.40L	1.14L	B	AD		0400000000							
00221−2324	9.9	22	65−83	76	17	65	2	.43L	.25L	.47	1.00L	C	E		0300000100							
00229−2517	55.2	34	51−84	67	13	65	2	.69L	.25L	.80	1.06:	CC	L BD		0100000000							
00232−2759	16.2	10	26−84	32	8	65	2	1.23	.30:	.40L	1.66L	DF	BF H	7	0300000000			2	13	166262 K0	10	70
00237−2156	46.1	57	75−82	52	7	65	2	.75	.35L	.40L	1.00L	F	BG		0300000000			1	13	166267 G5	13	75
00242−2205	14.5	51	75−82	56	14	65	2	.32L	.25L	.45	1.21:	CD	J CD		0200000000							
00247−2549	44.3	31	48−84	32	8	65	2	1.49	.33:	.40L	1.00L	CD	AC	0	0300000000			3	13	166282 G5	6	60
00248−2831	52.3	9	20−85	39	12	64	2	.50	.26L	.40L	1.00L	C	BE		0400000000			2	13	166284 G5	3	68
00256−2851	41.7	57	16−85	31	12	64	2	.40L	.25L	.83	1.00L	C	BD		0300000000							
00257−2919	43.5	8	11−85	56	9	64	2	.91	.33L	.40L	1.07L	C	AE K		0300001000			2	13	166295 G5	18	67
00269−2552	58.4	22	49−85	38	11	64	2	.25L	.33L	.69	1.40	CD	FBC		0200000000							
00271−2051	10.2	22	85−82	60	7	65	2	.62	1.17L	.40L	1.00L	C	BC		0400000000							
00275−2859	34.3	7	13−85	77	13	64	2	.27L	.25L	.69	1.21L	C	CD		0300000000							
00276−2128	42.0	34	83−82	45	12	65	2	.44L	1.35L	.89	1.97	DD	CBB		0100000000							
00278−2404	51.5	0	67−84	69	8	64	2	.63	.42L	.40L	1.00L	F	ED		0300000000			2	13	166318 A3	20	51
00286−2253	38.2	39	76−84	29	9	65	2	.25L	.46	3.81	5.71	CDD	BAA		1281000000			2	14	473− G 21 Sa	11	
00289−2521	58.0	47	56−85	56	11	64	2	.35	.25L	.40L	1.34L	C	C I		0300000000			1	13	166329 K2	13	80
00293−2659	21.0	38	37−86	90	22	64	2	.44L	.25L	.45L	1.64	C	MEI B		1400000000			2	14	473− G 25 Sb	10	
00301−2538	7.3	26	55−85	71	8	64	2	.91	.47L	.40L	1.44L	C	AC		0300000000			1	13	166344 K0	42	68
00301−2553	10.5	2	52−86	37	10	64	2	.25L	.31L	2.41	4.83	DD	CAA		0100000000			2	14	473− G 26 S.	12	
00302−2459	12.1	10	62−85	62	13	64	2	.53L	.39L	.69	1.52:	EC	HGDC		0300000000							
00308−2238	48.5	10	81−84	64	9	64	2	.87L	.32L	2.19	4.40	DD	LFAA		1100000000			1	14	473− G 27 S.	8	
00311−2621	7.5	60	47−86	32	9	64	2	2.60	.79	.45L	1.01L	BD	ABF	0	0300001000			3	13	166362 K0	7	75
00317−2142	43.1	53	87−83	45	6	65	3	.25:	.50	3.95	8.08	CDCC	CBAA	0	0100000000			3	14	540− G 1 Sc	15	
00317−2804	47.3	45	22−86	31	8	64	2	.54L	1.56	9.66	17.85	DDD	CAAA		0100011100			3	14	410− G 19 Sc	5	117
00328−2339	51.8	14	78−85	54	12	64	2	.25L	.27L	.82	1.80	CD	MBB		0300000000			2	14	473− G 29 Sb	32	
00333−2845	18.7	31	11−86	52	11	64	2	.38L	.25L	1.02	2.07	CF	AB		1300000000			1	10	M−05−02−022	32	
00333−2509	20.7	16	65−86	37	7	64	2	4.67	1.32	.48L	1.00L	BC	AAH	0	0401000000			2	13	166393 M3	7	80
00335−2732	31.9	4	30−87	33	9	64	2	.25L	.73	4.42	3.17	EDC	KBAA		0100001000							
00339−2834	59.2	14	13−86	69	16	64	2	.25L	.34L	.57	1.61	CC	FCB		1301000100			1	10	M−05−02−025	91	
00341−2251	10.3	60	86−84	57	10	64	2	.25L	.25L	.87	1.92	CC	BB		1200000000			2	14	474− G 4 Sa	7	
00345−2945	31.5	9	356−86	34	8	64	2	.48	1.31	11.52	19.62	CCCD	BAAA	0	1100000000			2	14	411− G 1 SB	7	137
00348−2012	50.4	33	98−82	67	15	68	2	.30L	.27L	.57	2.47	CC	D EB		1301000010			3	14	540− G 6 SB	24	128
00348−2251	51.1	3	87−84	37	18	70	2	.25L	.53L	.54L	1.08	D	GKB		1300100000			3	14	474− G 5 S.	90	
00348−2502	51.1	28	69−86	71	7	64	2	1.25	.22:	.40L	1.14L	CD	AD	0	0300000000			3	13	166418 K0	14	56
00354−2911	27.7	46	1−87	74	18	64	2	.43L	.25L	.46:	1.40	DC	FB		3440000000			2	14	411− G 2 Sa	9	151
00356−2141	36.2	2	94−84	58	10	68	2	1.77	.58L	.40L	1.82L	B	AB J		0100001000			1	13	166429 M2	12	87
00356−2753	38.8	46	23−87	62	9	64	2	.41	.25L	1.04L	1.16L	F	B N		1100010000			2	13	166432 K0	3	73
00358−2551	50.1	28	60−87	52	10	64	2	.25L	.25L	.90	1.27:	CC	BC		0100000000							
00358−2907	53.1	45	1−87	91	15	64	2	.27L	.25L	.56L	.92	E	CD		3400000000							
00360−2432	5.7	57	77−86	49	10	64	2	.25L	.34L	1.11	3.27	CD	FBB		1200000000			2	14	474− G 9 Sc	6	
00363−2523	19.8	3	68−87	45	8	64	2	3.11	.81	.40L	1.04L	CD	AB G	0	0300000000			3	13	166443 K0	9	65
00367−2021	42.9	37	101−82	79	10	68	2	.38	.26L	.40L	1.00L	C	C H		0300000000			1	13	166451 K2	24	85
00368−2737	49.4	26	28−87	67	14	64	2	.65L	.34L	.59:	2.36	CC	KCBA		1100000000			2	14	411− G 3 Sb	8	
00369−2335	57.4	58	87−85	36	12	66	3	.25L	.25L	.73	1.40	DC	J BD		0300000100							
00380−2404	4.1	34	86−86	47	8	67	3	.86	.25L	.40L	1.00L	B	AH		0200000000			2	13	166475 K0	10	61
00381−2941	6.3	43	349−87	64	8	63	2	.67	.35L	.40L	1.00L	C	BEM		0400000000			2	13	166477 G5	4	68
00386−2737	39.1	26	27−88	70	9	63	2	.45	.26L	.40L	1.00L	C	B		1200000000							
00390−2034	1.4	22	104−83	46	10	68	2	1.21	.34	.40L	1.00L	CD	BC	0	0300000000			1	13	166489 K2	15	78
00391−2528	6.2	15	73−87	41	7	64	2	1.40	.42	.40L	1.00L	BF	AB	0	0300000000			1	13	166490 K0	3	66
00399−2354	59.1	7	92−86	52	15	67	2	.25L	.49L	1.13	2.56	CC	CBA		0300010000			2	14	474− G 14 S.	5	
00401−2028	9.9	11	106−83	67	9	67	2	.37	.49L	.40L	1.00L	C	BN		0300000000			1	13	166503 G5	20	75
00402−2350	17.5	2	94−86	37	10	67	2	.65L	1.10	10.17	18.99	DCD	FAAA		0100011000			4	14	474− G 15 Sa	8	
00405−2456	36.0	53	85−87	59	16	67	3	.25L	.25L	.39:	.82:	DF	J EE		0900000100							
00417−2854	47.5	33	349−88	49	11	63	2	.25L	.33L	.68	1.05	CC	ECE		0300000000			2	14	411− G 9 Sb	25	
00419−2521	55.1	23	85−87	33	17	65	3	.41L	.25L	.52	1.40	CC	KEDB		0900000000			3	14	474− G 21 Sb	50	
00422−2216	16.5	42	106−85	100	9	67	2	.98	.31L	.40L	1.00L	C	BBJ		0300000000			3	13	166528 A5	11	52

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name								HCON	Flux Density (Not Color Corrected)				Flags					Associations				
			Galactic	Uncertainty																		
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
									(Jansky)													
00423−2839	21.9	53	352−88	82	15	63	2	.42L	.31L	.63	1.95L	D	I EB		0300000000							
00433−2827	19.0	8	353−88	79	16	63	2	.27L	.25L	.44	1.41L	C	DG		0300000000							
00437−2247	42.5	48	108−85	38	8	67	2	2.21	.57:	.40L	1.00L	BD	AB	0	0300000000			2	13	166555 K0		12	55
00441−2221	7.6	27	110−85	51	13	67	2	.25L	.25L	.59	1.48	DC	BB		0300010000							
00445−2002	32.3	55	115−83	61	10	67	2	.46	.25L	.40L	1.00L	C	F		0300000000							
00446−2101	39.6	50	114−84	43	22	67	2	.94L	.25L	.78L	6.32	E	F DC		2302000220		C	4	14	540− G 22 Sd		12	93
00446−2538	40.9	33	94−88	37	10	67	2	.77L	.71:	3.30:	29.86	FFD	CCDB		3480012210		2						
00446−2438	41.1	28	103−87	58	14	68	2	.25L	.25L	.84	1.68:	CD	BC		0900000000			1	14	474− G 26 S.		17	148
00450−2533	5.2	45	97−88	22	7	66	2	20.49	117.08	758.69	1044.66	BBBB	AAAA	0	3180023430	81	F	13	14	474− G 29 Sc		27	80
00451−2041	6.7	50	115−83	41	11	67	2	.25L	.44L	1.07	3.30	CC	BBB		2341000100			4	14	540− G 23 S.		11	145
00452−2145	12.5	50	114−84	46	9	67	2	.25L	.75L	3.78	4.79:	DE	BAA		0101000000			2	14	540− G 27 SO		7	151
00455−2528	34.1	13	101−88	20	7	66	2	1.18L	.66	7.43:	40.19	FFD	DBBA		1620122120		2						
00456−2904	40.6	39	326−88	35	9	63	2	.25L	.25L	2.55	3.48	DC	GAA		0100000000								
00465−2447	32.6	14	111−87	54	14	67	2	.27L	.36L	.91	1.09	CC	I AC		0300000000								
00466−2125	36.9	33	118−84	64	7	67	2	.53	.25L	.40L	1.00L	C	A M		0300010000			1	13	166601 G5		14	70
00467−2424	47.2	27	113−87	64	9	67	2	1.49	.36L	.40L	1.00L	C	AD		0300000000			2	13	166602 G5		13	60
00474−2222	28.1	31	119−85	20	9	67	2	.79	.29L	.40L	1.00L	B	BD		0200000000			1	13	166610 K5		6	75
00482−2720	17.0	45	52−90	29	16	67	2	.31L	.25L	1.17	1.79:	DD	L BB		2200000000								
00496−2257	39.2	2	125−86	51	18	68	2	.25L	.29L	.46	1.50L	D	NHDB		0300000000			2	14	474− G 34 Sb		5	157
00498−2735	50.0	54	260−90	57	14	66	2	.67L	.34L	1.15	3.12	CC	GDBA		0300000100			1	14	411− G 24 Sb		78	
00502−2416	13.0	43	128−87	35	5	66	2	4.33	1.07	.42L	1.00L	BC	AAE	0	0300001000			4	13	166647 K0		7	55
00502−2142	13.9	29	126−84	30	9	67	2	1.69	.43	.40L	1.89L	DD	AD E	0	1100001000			1	13	166646 K0		19	75
00509−2037	56.0	0	127−83	94	18	67	2	.84L	.45L	.51L	1.07	D	E FC		1300000100								
00512−2719	17.1	17	204−89	49	12	67	2	.73L	.42L	1.52	3.56	EC	LJAA		0300000000			2	14	474− G 39 Sb		12	
00513−2849	21.5	18	283−88	57	17	66	2	.38	.25L	.40L	1.00L	F	F		0300000000			1	13	166658 K5		37	80
00514−2904	29.9	38	285−88	39	8	64	3	.55	.25L	.40L	1.00L	B	BF H		1300010000			2	13	166660 K5		5	80
00518−2349	52.7	15	133−86	41	21	67	2	.25L	.62L	.54:	1.32	FC	CC		1301000000			2	10	M−04−03−028		23	
00529−2455	57.1	44	143−87	65	8	67	2	.52	.25L	.40L	1.00L	C	B G		2300000000			1	13	166682 G5		15	72
00531−2425	7.9	25	141−87	35	12	68	2	.65L	.25L	1.58L	3.52	C	I AA		1301000000			3	14	474− G 44 Sa		5	
00535−2802	30.4	47	246−89	34	8	68	2	8.39	2.14	.38:	1.00L	BCE	AACM	1	1400000000	01		5	13	166686 M0		5	61
00538−2549	52.9	27	158−88	44	6	68	2	2.72	.70	.58L	1.00L	DD	ABF	6	0300001000			2	13	166692 M2		5	76
00553−2746	22.1	13	228−89	54	14	65	2	.25L	.45L	.62	2.95	CC	FCB		2200000100			2	14	411− G 34 Sc		5	
00555−2251	34.7	47	142−85	25	12	67	2	.57	.31L	.40L	1.00L	C	BJ		0400000000			1	13	166711 K5		20	77
00560−2438	0.8	22	153−87	43	10	67	2	1.53	.42	.40L	1.28L	BD	AC	0	3601000020								
00561−2937	11.0	46	268−87	38	11	67	2	.48	.25L	.40L	1.00L	C	B		0400000000			4	13	166716 B5		15	43
00563−2106	18.6	38	138−83	38	9	67	2	.27L	.55	2.37	3.37	DCC	JBAA		0100000000			2	14	541− G 3 Sa		6	
00581−2601	9.3	0	179−88	59	12	66	2	.46	.25L	.40L	1.00L	C	CG		0500000000			1	13	166740 G5		20	75
00582−2021	16.1	17	140−83	68	10	67	2	.83	.24:	.40L	1.00L	CD	BE	0	1400010000								
00589−2214	58.2	34	147−84	46	13	67	2	.35L	.29L	.91	1.55	CC	KAA		0300000000								
01003−2238	22.8	9	152−85	50	11	67	2	.29L	.56	2.24	1.79	DDC	JCAB		0300000000								
01006−2344	41.9	8	159−85	53	15	66	2	.25L	.25L	.62	1.45	EC	EB		0300000000								
01007−2722	47.4	38	213−87	68	11	67	2	.47	.38L	.68L	1.00L	C	BI N		0300000000			2	13	166770 K2		4	83
01009−2947	55.0	36	256−86	49	8	67	2	1.15	.35L	.40L	1.00L	C	AG		0500000000			3	13	166774 G0		11	63
01009−2808	55.8	49	229−87	23	14	68	2	.28	.25L	.40L	1.10L	C	D		1300000000			2	13	166773 G0		24	78
01013−2801	21.2	18	227−87	47	15	67	2	.29L	.25L	.58	.80:	CD	KBE		0500000000			1	14	412−IG 3 ..		10	150
01014−2052	24.6	31	147−83	36	11	67	2	.26L	.25L	1.89	3.76	CD	DAA		0100000000			1	14	541− G 15 S.		6	
01025−2741	31.1	49	219−87	43	12	67	2	.25L	.27L	.67	2.86	CC	FCA		0200000100			2	14	412− G 4 Sb		12	
01030−2835	3.0	11	235−87	45	10	65	2	.55	.25L	.40L	1.00L	C	B M		0400000000			2	13	166789 K0		9	78
01037−2415	42.5	38	170−85	42	10	67	2	1.63	.41:	.40L	1.00L	BD	AB	0	0400000000			2	13	166799 G5		4	62
01041−2036	6.5	5	151−82	94	25	67	2	.42L	.26L	.66L	1.13	D	I DD		1300000000			2	14	541− G 19 S.		22	
01043−2307	23.3	25	163−84	58	14	67	2	.34	.25L	.40L	1.15L	E	B		0400010000			1	13	166806 G5		3	72
01047−2507	44.9	31	181−86	97	10	66	2	.54	.39L	.40L	1.00L	C	AJ M		0300000000			1	13	166813 K0		22	75
01054−2452	29.2	29	180−86	38	12	67	2	.74	.26L	.40L	1.28L	D	B		0300000000			1	13	166825 M0		14	85
01056−2424	37.1	9	175−85	47	15	67	2	.25L	.34L	.61	1.50:	CD	J DD		0300000000								
01076−2627	38.7	42	201−86	56	11	68	2	.52	.39L	.40L	1.00L	C	BE		0400000000			2	13	166846 K0		11	73
01076−2348	39.1	23	174−84	30	13	64	2	.25L	.49L	.80	1.81	CD	CBC		1301000000								
01090−2929	0.8	51	240−85	57	12	67	2	.26L	.28L	1.39	3.99	CD	I DAA		0200000000			2	14	412− G 11 S.		14	
01098−2754	52.2	29	220−85	89	17	66	2	.80L	.25L	.57	1.20L	D	DK		0200000000								
01112−2633	15.4	5	205−85	62	12	68	2	.36	.30L	.40L	1.00L	C	EM		2300010000			1	16	00443		21	1200
01122−2247	17.0	32	173−83	46	12	66	2	.45	.31L	.40L	1.71L	D	CG H		0401000000			1	13	166902 K2		14	81
01125−2650	30.9	24	208−85	40	15	68	2	.25L	.55L	1.25:	2.69	DD	J AB		3380100000								
01127−2648	44.1	34	208−85	41	17	67	2	.36L	.25L	.72	2.91L	D	BD		3300100000								
01135−2334	31.8	42	180−83	60	12	66	2	.50	.25L	.40L	1.17L	C	B		0400010000			1	13	166916 K0		6	81
01142−2530	12.3	29	196−84	59	15	67	2	.41L	.29L	.52	1.00L	D	FBI		0400000000								
01143−2849	23.6	21	229−84	35	14	67	2	.25L	.85L	.67	1.22L	C	CBD		0200000000								
01144−2406	29.4	26	185−83	46	9	66	2	2.67	.89	.40L	1.00L	BC	AB	0	0400000000			2	13	166924 M2		10	93
01160−2027	4.5	8	166−81	53	9	66	2	.57	.25L	.40L	1.00L	C	B		1300000000			1	13	166941 K0		18	80
01163−2412	22.0	24	187−83	37	8	65	2	.44L	.19:	2.19	5.60	ECC	KFAA		0200000020			2	14	475− G 16 Sb		6	
01163−2216	23.5	2	175−82	91	19	65	2	.30L	.25L	.56	1.00L	D	C		1401000000								
01168−2547	50.3	32	200−84	54	12	66	2	.25L	.25L	1.47	3.13	CC	MAA		0200000000								
01172−2232	14.1	39	177−82	91	30	66	2	.51L	.25L	.40L	1.61	D	K E		1400000010								
01176−2043	40.6	57	169−81	55	8	65	2	1.69	.32:	.40L	1.00L	BE	AB	0	0301000000			1	13	166967 K2		8	73
01177−2238	44.2	26	178−82	63	17	65	2	.78L	.28L	.53	1.58L	F	FCB		1400000100			2	14	476−IG 3 ..		11	
01180−2915	0.4	2	231−83	50	12	67	2	.44	.25L	.40L	1.00L	C	B N		0400010000			2	13	166971 G5		14	73
01184−2521	29.9	13	197−83	43	12	65	2	.41	1.15L	.40L	1.00L	D	BB		0400000000								
01189−2303	54.0	39	182−82	68	16	65	2	.26L	.26L	.62	2.12	CC	LDA		0400000100			2	14	476− G 5 Sb		9	
01193−2809	20.8	5	221−83	78	12	66	2	.31	.60L	.40L	1.12L	C	B		1200010000			1	13	166985 K7		29	90
01196−2729	41.0	44	216−83	50	11	67	2	1.18	.34L	.40L	1.00L	C	AD		0400000000			2	13	166992 K5		7	82
01199−2307	57.3	47	183−82	50	13	66	2	.25L	.25L	1.55	1.43	CC	AC		0400000000								
01202−2631	17.1	44	208−83	54	14	66	2	.25L	.25L	.91	1.86	CD	BB		0300000000								
01206−2123	39.8	22	175−81	54	13	65	2	.65	.31L	.40L	1.00L	C	BH		1300000000								
01207−2049	45.8	37	172−80	58	18	66	2	.25L	.26L	1.34	1.72	CC	AB		0500000000								
01220−2422	1.0	29	193−82	38	12	65	2	.45L	.25L	1.02	2.16	CC	L AB		0200000000			1	10	M−04−04−007		32	
01220−2845	4.8	23	225−83	71	12	65	2	.39	.25L	.40L	1.00L	C	ED		0400000000			2	13	167022 K0		15	75
01235−2034	30.1	8	174−80	61	20	64	2	1.44L	.32L	.52L	1.77	C	KJI C		7401000120								
01236−2003	38.9	35	172−79	79	14	64	2	.27L	.25L	.75	1.00L	C	BH		6500000000								
01236−2101	40.5	43	176−80	97	43	65	2	.25L	.25L	.68L	1.36	D	JI		1500001020		8						
01236−2303	40.9	34	186−81	53	10	64	2	.80	.31L	.40L	1.00L	C	BG		2401000000			1	13	167043 K0		10	70
01239−2008	54.5	58	173−79	93	27	66	2	.25L	.25L	.49L	1.26	C	LLB		6500000000								
01241−2329	10.7	33	189−81	75	25	66	2	.40L	.25L	.41L	1.29	C	JFB		1200000010			3	14	476− G 8 Sb		29	
01242−2029	15.2	45	174−79	43	24	67	2	.25L	.60L	.40L	1.25	F	E D		7400000120								
01246−2045	38.8	3	176−79	41	8	64	2	2.08	.59	.40L	1.00L	BD	ABM	0	6500001000			1	13	167049 K0		1	70
01250−2235	0.1	49	184−81	55	15	65	2	1.17	.45:	.40L	1.01L	CF	AD	0	1300000000			1	13	167055 K0		6	65
01252−2154	14.2	8	181−80	45	17	65	2	.25L	.39L	.57	1.75L	F	MCB		0100000000			2	14	542− G 16 S.		3	
01256−2217	37.0	36	183−80	56	13	66	2	.73	.27L	.40L	1.00L	C	BM J		0300000000			1	13	167062 G5		19	67
01256−2722	40.2	13	215−82	53	8	63	2	.49	.30L	.40L	1.00L	C	DE		0300000000			2	13	167066 K0		13	75
01260−2556	4.9	32	205−82	83	17	66	2	.39L	.25L	.51	1.00L	D	BH		0300000000								
01267−2157	46.8	32	183−80	62	15	64	2	.25L	.31L	.58	1.00L	C	CDM		0300000000								
01272−2153	12.3	17	183−80	34	11	64	2	.46	.27L	.40L	1.00L	C	BF		0300000000			2	13	167086 A0		3	50
01273−2552	22.3	28	205−81	69	9	65	2	1.43	.31L	.40L	1.00L	C	AFM		0300000000			2	13	167087 K0		16	65

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	C A T	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)														
01280−2627		1.5	58	209−81	35	7	65	2	3.24	.96	.48L	1.00L	BC	AAG	0	0300000000			4	13	167093 K0		3	60
01280−2255		3.7	40	188−80	32	12	64	2	.23:	.32L	3.07	12.55:	C DD	DNDA		0100000200		4	4	14	476− G 15 Sc		24	115
01281−2702		6.4	4	213−81	48	15	64	2	.25L	.52L	.45:	1.28	CC	CB		1300010000			2	14	476− G 16 Sb		24	
01284−2737		28.7	16	217−81	36	12	65	2	.25L	.33L	1.64	2.85:	CD	EAA		0200000000			1	14	413− G 8 Sa		4	
01292−2212		13.4	3	186−80	41	15	65	2	.42L	.26L	.55	1.15:	CF	DKCE		0300000000								
01293−2548		18.6	6	205−81	63	14	63	2	.37L	.27L	1.06	1.75	CC	HBA		1301000000			1	14	476− G 20 ..		8	
01295−2757		33.0	40	219−81	54	11	65	2	.45	.25L	.40L	1.00L	D	A		0300000000			2	13	167115 K0		6	72
01304−2120		27.9	43	183−79	27	6	65	2	1.87	.48	.40L	1.00L	BD	AA	0	0300000000			1	13	167127 M0		6	83
01308−2426		52.7	7	198−80	39	14	64	2	.42	.69L	.40L	1.00L	C	BM		0400010000			2	13	167134 K0		14	68
01316−2834		36.3	25	223−81	39	8	65	2	.38	.56L	.40L	1.14L	D	DI		0300000000								
01317−2302		43.8	5	191−79	23	7	64	2	1.92	.49	.40L	1.00L	BD	AC D	0	0400001000			1	13	167142 M2		6	88
01317−2902		46.7	23	225−80	46	8	66	2	1.45	.36	.74L	1.01L	BD	ACG	0	0300000000			1	13	167144 K2		8	70
01318−2549		52.1	15	206−80	49	14	66	2	.25L	.25L	1.42	3.68	CC	I AA		0300000000			2	14	476− G 25 Sb		9	
01319−2940		59.1	32	229−80	41	7	65	2	.74	2.08	19.57	49.14	CCDD	BABA	0	0100012200		4	4	14	413− G 11 Sc		3	107
01320−2829		4.2	33	222−80	33	7	64	2	5.02	1.25	.48L	1.00L	BC	AAG	0	0300001000			3	13	167148 M0		4	70
01324−2357		28.9	27	196−80	30	7	63	2	2.25	.63	.40L	1.00L	BD	AB	0	0200000000			1	13	167153 K0		13	65
01328−2538		52.2	40	205−80	50	21	65	2	.42L	.29L	.40	1.00L	D	ME		0400000000								
01330−2256		5.7	55	191−79	44	13	65	2	.26L	.25L	.67	1.47L	C	BC		0301000010								
01346−2428		37.5	50	200−79	58	14	64	2	.25L	.30L	.54	1.05:	CD	CBF		0300000000								
01352−2217		17.8	57	190−78	48	20	65	2	.30L	.49	.40L	1.00L	F	E		0400000000								
01359−2310		57.7	42	194−79	58	14	65	2	.25L	.44L	.46	1.05	EC	JCB		0200001020		8	1	10	M−04−05−002		34	
01364−2131		29.6	41	187−78	43	9	64	3	.50	.25L	.40L	1.00L	B	BG		0300000000			2	13	167198 F0		15	56
01365−2142		30.1	45	188−78	58	12	65	3	.27L	.25L	.60	.87:	CD	LGCA		0300010000								
01375−2310		31.3	2	195−78	42	10	65	2	3.79	.82	.40L	1.00L	CD	ABL	0	0100001000			2	13	167208 M1		8	70
01376−2856		40.2	54	224−79	69	19	65	2	.35L	.25L	.35:	1.62:	DC	L EB		0100000010			2	14	413− G 16 Sb		16	
01377−2817		42.2	13	221−79	53	19	65	2	.25L	.25L	.88	2.20:	CD	BB		0300000000			2	14	413− G 18 Sa		6	
01378−2230		51.3	16	192−78	53	18	70	2	.25L	.29	.53:	1.00L	DD	DCG		0400011000			1	14	543− G 11 N		41	
01379−2942		54.2	25	228−79	59	24	62	2	1.22L	.51L	.51L	1.24	C	KEHC		2300000000								
01380−2909		3.1	55	225−79	46	12	63	2	.25L	.25L	1.06	3.77	CC	BA		1100000000			2	14	413− G 19 Sb		5	
01384−2634		29.5	5	212−79	72	14	64	2	.26L	.28L	.53	1.25L	C	KCD		0300000100								
01396−2847		36.7	54	223−79	62	18	64	2	.25L	.27L	.57	1.73	CC	CC		0100000100								
01402−2025		12.9	26	185−76	27	9	69	2	1.43	.23:	.46L	1.12L	BD	ACDH	0	0100000000			1	13	167242 K0		7	72
01405−2804		33.1	54	219−79	81	16	64	2	.36L	.25L	.61:	1.61:	CC	BB		0200000000								
01410−2139		4.0	24	190−77	85	18	69	2	.39L	.31L	.45	1.25L	C	ECF		1301000000								
01424−2338		26.0	28	199−77	44	14	66	3	.25L	.25L	.75	1.32	CD	DAB		0300000000								
01426−2858		39.3	40	224−78	41	7	63	2	4.17	1.09	.40L	1.00L	CC	AAN	0	0300000000			3	13	167265 M0		9	70
01427−2606		46.4	19	210−78	42	14	63	2	.25	.27L	.40L	1.00L	D	E		0300000000			1	13	167269 K2		36	83
01432−2638		12.8	56	213−78	54	8	63	2	2.51	.61	.40L	1.00L	BD	AB	0	0400000000			2	13	167273 M0		16	75
01433−2518		18.7	7	206−78	41	8	65	3	.83	.28L	.40L	1.00L	B	AG		0300010000			2	13	167275 F0		2	53
01443−2415		21.7	51	202−77	76	18	69	2	.30	.28L	.40L	1.00L	C	AG		0300001000			1	13	167287 G5		8	80
01448−2103		52.1	23	190−76	89	22	69	2	1.72L	.25L	.44	1.02L	D	I CI		0300101000								
01452−2105		16.3	41	190−76	31	11	69	2	2.25	.53	.40L	1.00L	BD	AB	0	0100101000			1	13	167298 K0		5	66
01453−2020		23.7	31	187−75	65	16	69	2	.25L	.25L	.62	.87:	CD	CE		0500000000			1	14	543− G 15 S.		9	
01457−2154		42.7	33	193−76	90	18	69	2	.40L	.27L	.41	1.39:	CF	JLDB		0300000100			1	14	543−IG 16 Qu		18	
01458−2828		51.5	57	221−77	56	14	63	2	.72L	.25L	.78	1.76	CC	K CC		0300000100								
01467−2719		47.4	14	216−77	29	13	66	3	.34	.25L	.80	2.24	D CF	DFAB		0201000000								
01470−2801		3.5	21	219−77	60	10	63	2	.96	.46L	.40L	1.00L	F	AE		1400100000			2	13	167323 K5		13	80
01472−2719		12.3	52	216−77	23	10	67	3	.25L	.28L	2.04	5.32	CC	DFAA		0101000000			2	14	477− G 8 Sc		14	
01472−2756		12.8	48	219−77	70	15	63	2	.36L	.25L	.78	2.32L	C	BB		1300100000			1	14	414−IG 4 ..		6	
01474−2209		27.9	13	195−76	36	15	69	2	.39L	.25L	.66	1.72:	CC	J DB		1100000000			2	14	543− G 17 Sb		27	
01475−2742		34.6	42	218−77	41	12	66	3	.52L	.34L	1.39	2.70	CE	KCAA		1300000000			2	14	414− G 5 Sb		10	
01476−2802		39.0	45	219−77	43	24	63	2	.25L	.39L	.75:	3.11	CD	LBC		1341000220		C	3	14	414−IG 6 ..		69	
01476−2917		40.7	21	225−77	41	8	63	2	2.48	.65	.40L	1.00L	BC	AB	0	1300000000			1	13	167334 K0		4	73
01478−2230		48.7	57	196−76	61	25	69	2	.25L	.25L	.72L	1.08	C	FC		1100000000								
01479−2300		60.0	58	198−76	56	11	69	2	.43	.25L	.40L	1.00L	C	C M		1400000000			1	13	167340 K5		9	83
01492−2129		15.6	32	193−75	65	14	69	2	.27L	.52L	.76	1.23:	CC	JBC		0300000000			1	14	543− G 19 S.		24	
01497−2905		47.5	59	224−77	55	16	64	2	1.06L	.77L	.58	1.33:	CE	JFBC		2300000000								
01504−2259		26.7	38	199−75	56	25	69	2	.89L	.25L	.45L	1.12	C	GFB		1300000000			1	10	M−04−05−014		95	
01504−2633		27.4	53	213−76	57	18	69	2	.90L	.25L	.43	1.25L	D	BE		0300000000								
01504−2240		28.7	45	198−75	72	10	69	2	.41	.29L	.40L	1.78L	F	DG F		1300000000			2	13	167374 K5		20	90
01510−2427		2.8	9	205−76	71	9	69	2	.79	.29L	.40L	1.08L	C	BG		0300000000			1	13	167378 K5		15	80
01514−2400		26.3	10	203−76	45	9	69	2	.25L	.32L	1.37	3.53	CD	DAA		0200000000			2	14	477− G 13 Sa		5	
01526−2407		39.1	51	204−75	55	13	69	2	.25L	.25L	1.15	2.28	DC	KAB		0200000000								
01527−2508		43.2	17	208−76	35	6	69	2	1.11	.46L	.68L	1.00L	C	ACL		0400000000			1	13	167392 K0		35	70
01530−2610		5.7	34	212−76	51	11	69	2	.39L	.30L	.96	2.44	CC	FAB		0200000000			2	14	477− G 15 Sb		5	
01532−2654		14.9	54	215−76	84	18	69	2	.69L	.62L	.49	1.08L	C	CL		0100000000								
01535−2921		34.3	26	225−76	32	10	63	3	.48	.25L	.40L	1.00L	B	CK N		1300000000			2	13	167404 K0		5	73
01536−2814		37.4	60	220−76	39	14	64	3	.25L	.25L	.68	1.61	CC	BB		1300000000			1	14	414− G 12 N/		18	
01537−2540		46.4	57	210−75	56	7	69	2	.55	.28L	.40L	1.00L	D	CE		0300000000			1	13	167407 K7		8	88
01539−2428		60.0	40	205−75	91	11	69	2	.46	.25L	.40L	1.00L	C	B K		0300000000			1	13	167413 K2		9	81
01543−2748		22.0	30	218−76	69	13	69	2	.56	.25L	.40L	1.00L	C	CI I		0300000000								
01546−2551		41.4	53	211−75	47	7	69	2	.63	.61L	.40L	1.53L	C	BE J		0200000000			1	13	167422 K0		6	73
01556−2643		39.9	31	214−75	25	7	69	2	5.56	2.40	.54L	1.00L	BC	AAI	1	0300000000			1	13	167437 M2		2	90
01560−2100		1.2	7	194−73	68	15	69	2	.25L	.25L	.77:	1.78	DF	BB		1300000000								
01562−2632		15.1	9	214−75	37	9	69	2	.25L	.30:	1.25	3.81	ECD	BAA		0200000000			2	14	477− G 18 Sc		3	
01568−2152		52.1	33	197−74	48	14	69	2	.25L	.25L	.66	1.81	EF	BB		0100000100			1	14	544− G 5 Sa		9	
01569−2939		58.5	8	226−75	37	9	62	3	.25L	.25L	1.92	1.21:	CD	DAE		1300000000								
01574−2103		25.5	54	195−73	41	7	69	2	14.47	3.65	.57:	1.00L	BBE	AAD	0	1100000000			4	13	167466 M0		9	56
01576−2119		38.5	13	195−73	44	7	69	2	43.94	11.19	1.67	1.00L	BCD	AAAK	0	1100000000		17	4	13	167471 M0		10	41
01584−2439		24.6	43	207−74	77	10	69	2	1.61	.37:	.40L	1.00L	CE	ACM	0	0300000000			1	13	167481 K2		11	70
01592−2509		14.1	50	209−74	41	17	69	2	.25L	.25L	.88:	2.18	DC	BB		1200000000			2	14	477− G 22 Sb		16	
02000−2805		5.1	55	220−74	42	7	69	2	1.45	.39	.40L	1.00L	ED	AC M	0	0300001000								
02005−2407		32.7	39	206−74	28	10	69	2	2.63	.75	.40L	1.00L	BD	AB	0	0300000000			1	13	167516 K0		6	65
02006−2209		41.6	12	199−73	60	8	69	2	.49	.25L	.40L	1.00L	F	BD		0101000000			1	13	167520 K0		8	78
02011−2521		8.0	57	210−74	43	12	69	2	1.20	.46L	.66L	1.00L	C	ABL		1300000000			1	13	167524 K5		12	83
02011−2249		9.1	42	201−73	64	17	69	2	.25L	.25L	.72	1.20	CC	CC		0300000000								
02015−2333		35.2	14	204−73	23	8	69	2	.33L	.63	4.02	7.67	DDD	DCAA		2100001000			3	14	478− G 1 Sb		25	
02021−2104		6.3	4	196−72	33	11	69	2	.25L	.30L	1.46	1.25:	DF	HAB		0300001000								
02030−2847		1.3	51	222−74	32	9	69	2	1.74	.42	.40L	1.00L	FF	AB	0	0300010000			1	13	167540 K5		2	75
02030−2836		3.7	53	222−74	43	14	69	2	.33	.25L	.40L	1.35L	C	G		0200010000			1	13	167541 G5		29	72
02033−2820		23.2	58	221−74	19	7	69	2	1.79	.50	.40L	1.00L	BC	AB N	1	0200001000			1	13	167544 M3		19	80
02041−2348		10.9	19	205−73	62	9	69	2	.49	.25L	.40L	1.13L	C	B		2300000000			1	13	167556 K0		16	78
02050−2540		4.3	22	212−73	86	19	69	2	.41L	.25L	.65:	1.65	DC	CA		1200000000			2	14	478− G 2 SO		31	
02051−2322		8.3	18	204−72	86	19	69	2	.31L	.58L	.51	1.00L	C	I DL		1401000000			1	14	478−IG 3 Do		10	
02051−2908		10.7	8	223−73	40	13	69	2	.29	.25L	.40L	1.38L	D	C		0400000000			1	13	167564 K0		10	76
02058−2928		52.0	47	225−73	64	15	67	2	.26L	.53L	.84	1.27	EC	EBC		0400000000								
02067−2313		45.3	39	204−72	31	7	69	2	1.25	.27:	.40L	1.00L	CD	AB	0	1300000000			1	13	167589 K2		12	75
02069−2339		59.9	4	205−72	37	8	69	2	.35	.46	3.31	9.81	FCDD	BAAA	0	0100000000			2	14	478− G 6 Sc		3	
02074−2708		24.6	43	217−73	47	13	68	2	.25L	.25L	.72	1.57	CC	CC		0200000000								
02074−2914		29.4	32	224−73	51	14	67	2	1.89	.49	.40L	1.00L	BD	AB	0	0400000000			1	13	167600 K2		7	73

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)														
02079−2239		58.5	59	203−72	85	29	69	2	.25L	.25L	.52L	1.43	C	CD		1200000000			2	14	478− G 10 Sb		22	
02081−2209		10.7	22	201−71	87	17	69	2	.30L	.25L	.58	1.14L	D	CD		1200000000								
02084−2827		26.9	16	221−72	75	15	68	2	.49	.26L	.40L	1.00L	C	BC		0400000000			2	13	167613 K0		2	71
02092−2016		12.1	23	196−70	34	10	69	2	.25L	.38L	.89:	1.77	CC	I CB		1300000000			2	14	544− G 19 SO		1	
02094−2939		26.8	35	225−72	81	14	68	2	.76	.36L	.40L	1.00L	C	BL		0400000000			1	13	167621 K0		2	88
02095−2355		30.7	44	207−72	33	7	69	2	16.82	8.42	1.36	1.00L	BBC	AAAG	0	0300000000			3	3	RAFGL 4168S		68	11
02096−2036		36.1	36	197−70	43	13	69	2	.37L	.25L	.58	1.79	CC	FFC		1200000010			2	14	544− G 23 Sb		1	
02097−2104		42.6	57	198−71	79	9	69	2	.36	.25L	.40L	2.23L	C	CK		0200000000			1	13	167624 K0		11	80
02102−2242		13.4	13	203−71	39	11	69	2	.25L	.56L	1.27	2.50	CC	GBB		1200000000			3	14	478− G 13 Sc		34	140
02103−2633		18.0	24	215−72	70	15	68	2	.28	.25L	.43L	1.17L	D	C		0300000000			2	13	167634 G5		9	76
02106−2114		41.1	5	199−70	23	6	69	2	1.75	.43	.40L	1.00L	BC	AD	0	0300000000			2	13	167637 G0		2	60
02109−2306		56.3	17	204−71	47	10	68	2	.51	.25L	.40L	1.00L	D	B		0200000000			1	13	167641 G5		11	72
02113−2937		19.2	40	225−72	45	14	67	2	.25L	.25L	.89	1.69	CC	BB		0400000000								
02125−2026		34.9	12	197−70	70	33	69	2	.42L	.27L	.40L	1.20	C	HJD		1200000200			2	14	544− G 30 Sd		38	
02129−2823		54.6	47	221−71	72	25	58	2	.70L	.25L	.48L	1.01	D	CHCE		1401000000								
02133−2336		18.1	4	206−71	47	7	68	2	5.74	1.58	.43L	1.00L	BC	AAD	0	1400000000			3	13	167661 M0		3	78
02136−2836		36.7	16	222−71	67	18	67	2	.25L	.25L	.68	1.70:	CE	DC		1400000100			1	14	415−IG 14 S.		13	
02136−2045		40.8	3	199−70	39	7	69	2	26.72	16.95	2.06	1.05L	CBC	AAAG	1	1400000000			4	1	RY CET		3	3
02142−2121		14.7	7	200−70	58	9	69	2	.37	.55L	.46L	1.00L	C	CMGI		0400000000								
02156−2336		36.2	57	207−70	47	8	68	2	.25L	.25L	.86	2.12	CC	BB		1300000000			2	14	478− G 22 Sa		14	
02164−2545		24.7	32	213−70	86	25	68	2	.84L	.62L	.58L	1.15	C	DC		1200000000								
02166−2639		36.4	60	216−71	73	13	68	2	.51	.25L	.40L	1.06L	D	D		2300000000			1	13	167696 K0		35	76
02167−2610		42.7	46	214−70	71	11	69	2	.63	.25L	.40L	1.00L	C	B		2300000000			3	13	167697 G0		14	63
02172−2532		14.6	13	213−70	76	8	68	2	.78	.25L	.40L	1.38L	C	B		1400000000								
02175−2405		31.0	33	209−70	71	7	68	2	.59	.73L	.40L	1.10L	C	BF		0200010000			1	13	167705 K2		11	85
02184−2742		28.3	58	219−70	61	18	67	2	.38L	.31L	.54:	1.43:	CC	LEDB		2200000000			1	14	415−IG 18 Mu		32	
02189−2008		54.1	38	198−68	36	10	68	2	.94	.21:	.40L	1.06L	CE	BD	0	0400000000			1	13	167722 G5		3	65
02195−2103		34.2	6	201−68	35	10	68	2	.25L	.34L	1.96	3.71	CC	HAA		0500100100			3	14	545− G 7 Ir		12	
02197−2058		42.5	26	201−68	84	13	68	2	.37L	.87L	.81	1.09L	C	GBF		0600100100			3	14	545− G 8 Sa		11	
02198−2805		49.2	24	220−70	46	9	68	2	.50	.34L	.40L	1.00L	C	CE		0300020000		1	1	13	167731 G5		6	75
02198−2036		51.2	53	200−68	47	14	68	2	.32L	.47L	.99	2.71	CC	NHBB		0400000000			1	10	M−04−06−033		7	
02199−2205		58.0	56	204−69	41	9	68	2	1.60	.35	.40L	1.00L	BD	AB	0	0300000000			1	13	167734 K5		2	80
02202−2402		15.4	40	209−69	35	7	68	2	1.49	.44	.40L	1.00L	BF	AF	0	0300001000			2	13	167736 F5		6	53
02207−2056		42.9	15	201−68	46	9	68	2	.52L	.30:	2.49	5.50	DCC	NCAA		0400000010			3	14	545− G 10 Sb		3	
02207−2127		46.7	35	202−68	27	11	68	2	.91	1.25	13.86	44.43	CDED	FEBA	0	0140012000		2	3	14	545− G 11 Sc		9	108
02208−2959		51.2	47	226−70	48	17	54	2	.25L	.33L	.64	1.11:	DD	LBD		0301000000								
02211−2713		9.1	22	218−70	48	9	68	2	.87	.32L	.40L	1.00L	B	AE		1300000000			1	13	167744 G5		6	70
02217−2628		43.1	28	216−69	63	16	69	2	.25L	.31L	.54	1.33	CE	LDD		0400000010								
02220−2604		5.2	26	215−69	33	6	68	2	1.90	.41	.40L	1.00L	BD	ABF	0	0500000000			2	13	167757 K0		3	65
02223−2311		20.4	14	207−69	48	16	54	2	.25L	.61L	.56:	1.58	DD	CB		1301000000								
02227−2001		44.8	57	199−67	55	11	68	2	.25L	.25L	.91	1.47	CC	BD		0400000000			1	14	545− G 14 ..		4	
02228−2500		49.5	53	212−69	34	9	68	2	.25:	.43	5.20	9.78	FCCD	EDAA	3	0100002000		2	3	14	478− G 28 SB		20	125
02230−2139		4.2	56	203−68	71	12	68	2	.42L	.27L	.91	1.53L	C	NAC		0401000000								
02232−2411		17.3	50	210−69	38	8	68	2	2.10	.52	.40L	1.00L	BE	AB	1	0400001000			1	13	167777 M3		6	83
02237−2456		42.4	3	212−69	32	9	68	2	.25L	.36	3.06	4.81	DDD	BAA		0200000000			2	14	479− G 2 SB		15	
02240−2430		5.3	55	211−68	44	10	68	2	1.32L	.25L	1.49	3.34	CC	F BA		0300000000			2	14	479− G 4 SB		11	
02241−2111		8.5	4	202−67	66	11	68	2	.48	.25L	.40L	1.00L	C	B		0400000000			1	13	167792 M0		5	85
02242−2016		15.7	6	200−67	34	9	68	2	2.30	.63	.57L	1.12L	BF	ABME	0	0400000000			2	13	167795 K0		4	60
02246−2345		39.9	58	209−68	91	16	68	2	2.54L	.25L	.49	1.52L	C	K CE		0100000000								
02253−2802		22.3	13	220−69	62	14	69	2	.38L	.25L	1.13	1.90	CC	BB		0300000000								
02262−2129		14.4	1	203−67	56	11	68	2	.25L	.25L	1.12	1.70	CC	BB		0300000000			1	14	545− G 22 S.		8	
02267−2325		45.5	55	208−68	52	10	68	2	1.72	.42	.40L	1.00L	BD	AC	0	0300000000			1	13	167821 K5		12	80
02270−2619		2.0	14	216−68	32	7	68	2	254.03	75.26	15.99	5.06	BBCC	AAAA	4	0210000000	43		5	1	R FOR		3	4
02272−2645		13.9	25	217−68	54	13	68	2	.39L	.25L	.64	1.30	CC	BB		1301000000			2	14	479− G 9 Sb		2	
02273−2419		21.3	19	211−68	109	13	68	2	.43	.25L	.40L	1.20L	D	B		0300000000								
02282−2246		16.2	1	207−67	30	9	68	2	6.04	1.56	.45L	1.00L	BC	AAD	0	0300000100			4	13	167839 K5		4	65
02292−2309		12.5	24	208−67	59	15	68	2	.42L	.25L	.62	1.20	CC	CD		0300000000			2	14	479− G 12 ..		14	
02298−2450		53.8	16	212−67	53	17	68	2	.27L	.25L	.59	1.00L	D	CM		0300000000								
02299−2207		57.9	53	206−67	53	14	68	2	.38L	.27L	.72	.90:	CD	CBC		0400000000								
02300−2800		1.4	38	220−68	42	8	73	3	.62	.25L	.40L	1.00L	B	BEI		0300000000			1	13	167860 K2		5	75
02303−2954		23.7	54	226−68	22	8	77	3	.25L	.44	2.68	4.98	FCC	GBAA		1200001000			1	14	416−IG 1 ..		7	
02310−2630		3.7	39	217−67	28	5	69	3	1.23	.29	.40L	1.00L	BE	AC H	0	0300001000			1	13	167870 K2		2	75
02311−2020		10.5	40	202−66	50	16	78	2	.25L	.25L	.49	.76:	CD	CC		0400000100								
02313−2013		22.0	13	201−66	30	6	71	3	1.39	.33	.40L	1.00L	BD	ABL	2	0400001000			2	13	167878 K0		6	63
02317−2938		43.1	44	225−67	43	8	164	3	.39	.25L	.40L	1.00L	C	CF		1400000000			1	13	167883 K0		5	80
02323−2208		19.0	58	206−66	27	9	74	3	.77	.25L	.40L	1.00L	C	CG		0300000000			1	13	167885 K0		5	70
02324−2106		24.5	57	204−66	23	5	73	3	3.54	1.74	.40L	1.00L	BC	AAFK	2	0400000000								
02337−2137		42.2	12	205−66	28	8	73	3	.48	.22:	.40L	1.00L	BE	BF	0	0400000000			1	13	167903 G0		4	71
02342−2408		14.0	10	211−66	49	10	70	3	.46	.25L	.40L	1.00L	B	BG		0400000000			1	13	167914 K0		3	75
02345−2020		32.6	14	202−65	30	9	74	4	.76	.25L	.40L	1.00L	B	AC		0300000000			1	13	167918 K0		11	70
02347−2525		44.9	24	214−66	32	12	81	3	.25L	.25L	.83	1.54	CC	DBC		0300000000			1	14	479− G 16 N		2	
02349−2003		54.1	17	202−65	41	10	76	3	.25L	.25L	.55	1.16L	C	CK		1300000000								
02349−2912		54.6	38	224−67	37	8	179	4	.59	.25L	.42L	1.01L	B	BEHD		0600000000			1	13	167922 G0		3	71
02351−2711		11.4	37	219−66	18	5	81	3	419.23	255.39	34.41	9.50	BBDC	AAAA	5	1100014000	29	2	4	3	RAFGL 357		47	−3
02354−2312		28.9	29	209−66	24	9	79	3	1.00	.24:	.40L	1.23L	CD	ACMH	0	0300000000			1	13	167931 G5		4	68
02356−2959		37.9	56	226−67	36	26	80	4	.25L	.37L	.40L	2.53	C	L ME		1500000220		4						
02358−2022		51.9	58	203−65	63	18	72	3	.25L	.25L	.30:	.87	DD	EC		1300000000			3	14	545− G 40 SO		15	
02362−2040		15.4	19	203−65	21	5	75	4	2.89	.73	.40L	1.00L	AB	AAFJ	2	1300000000			2	13	167939 K0		2	70
02363−2115		18.6	14	205−65	19	5	76	4	2.93	.78	.40L	1.00L	BB	AAG	0	0300001000			1	13	167940 M2		5	82
02365−2950		32.9	44	225−66	51	24	65	2	.25L	.25L	.40L	1.94	C	L D		7501000110								
02366−2557		41.7	36	216−66	22	9	82	4	.66	.29L	.40L	1.00L	B	AJI		0400000000			1	13	167945 K5		4	73
02368−2739		52.3	28	220−66	23	3	78	5	.25L	.25	2.41	4.01	DBB	DAA		1101000000			3	14	416− G 6 SB		9	131
02369−2802		54.1	12	221−66	23	8	82	4	.68	.25L	.40L	1.00L	B	BG		0300001000			1	13	167951 K0		2	72
02369−2023		59.5	13	203−64	68	15	73	2	.28	.25L	.40L	1.00L	D	C		1400000000			1	13	167953 K0		7	80
02371−2940		6.3	14	225−66	15	8	79	4	1.04	.46	.40L	1.00L	BB	AB E	1	6600010010								
02372−2547		12.7	3	215−66	35	8	79	4	.55	.25L	.40L	1.06L	B	AKI K		0400000000			1	13	167955 K0		2	77
02373−2038		21.5	28	204−64	52	8	79	2	.28	.25L	.40L	1.17L	C	CG		1400001000			1	13	167957 G0		5	73
02383−2113		21.8	0	205−64	38	16	81	5	.37L	.25L	.44	1.32	DC	MNCC		0300000100			2	14	546− G 3 SB		3	
02386−2208		40.0	13	207−65	46	12	82	3	.23	.25L	.40L	1.04L	C	B		0400000000			1	13	167970 K0		9	83
02388−2442		52.6	36	213−65	26	8	72	5	.47	.25L	.40L	1.00L	C	B		0400010000			1	13	167972 K2		20	83
02395−2101		33.1	34	205−64	39	8	80	4	.25L	.25L	.61	.83:	CD	ECF		0300000100			4	14	546−IG 7 Do		2	
02396−2249		41.8	7	209−65	16	4	76	5	9.40	2.60	.60	1.00L	ABB	AABG	0	0340010200	01	4	3	13	167977 M5		0	80
02398−2420		52.1	38	212−65	29	11	76	4	.40L	.25L	.80	1.70	CC	N CB		1200000000			2	14	479− G 25 S.		13	
02401−2140		11.8	40	206−64	32	6	82	3	1.58	.52	.40L	1.00L	BE	AB J	1	0500000000			1	13	167987 M1		4	80
02402−2155		17.8	46	207−64	53	8	83	2	.38L	.25L	.35	1.39L	C	DG		0401000000								
02406−2821		39.4	53	222−65	25	8	78	3	.51	.25L	.40L	1.00L	B	A		0500000000			1	13	167996 G0		9	67
02406−2030		40.6	7	204−64	37	8	74	3	.36	.25L	.40L	1.00L	C	C		0500000000			1	13	167995 G0		11	73
02407−2619		45.8	51	217−65	22	3	80	3	4.62	1.50	.40L	1.00L	BC	AAFL	0	0300000000			3	13	167998 M3		6	85
02411−2813		7.2	18	222−65	68	19	67	2	.41L	.25L	.47	.99:	EC	DD		0540000000								
02412−2423		12.6	1	213−65	39	8	80	3	.25L	.38L	.47:	.81	DF	DFD		1100000110								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Associations Name	Type	Sep (″)	Mag
02414–2539		24.6	44	216	–65	27	8	75	4	.97	.20:	.47L	1.00L	BE	AGFJ	0	0100000000			1	13	168002 K5		5	83
02415–2619		31.1	51	217	–65	39	8	69	4	.25L	.25L	.72	1.83	CB	GBB		0200100000			1	10	M–04–07–031		57	
02415–2913		32.1	8	224	–65	86	21	67	2	.71L	.25L	.47:	1.29:	FC	I DB		0501000000			3	14	416– G 13 Sa		40	123
02416–2752		38.0	1	221	–65	56	10	65	3	.26L	.25L	.53	.74:	CD	CG		0300000000								
02418–2623		48.7	57	217	–65	73	16	68	2	.44L	.25L	.44	.84:	FF	CC		1300100000			1	14	479– G 30 SO		31	
02419–2014		54.4	29	204	–63	36	8	82	3	.40	.25L	.40L	1.00L	C	C		0500000000								
02421–2503		6.7	51	214	–65	34	8	80	3	.31	.25L	.40L	1.00L	C	D		0400000000			1	13	168013 K0		20	82
02422–2925		13.4	2	224	–65	15	6	74	3	21.83	9.23	1.20	1.00L	BBE	AAAH	0	0400000000	16		4	1	ST FOR		3	3
02423–2410		23.1	37	212	–64	44	9	70	3	.57	.25L	.40L	1.03L	F	A		1300000000			1	13	168017 M0		5	88
02434–2810		28.2	9	221	–65	21	8	80	4	.25L	.25L	1.09	2.95	CB	HGAA		0200000100			2	14	416– G 15 Sb		30	
02436–2718		40.4	8	219	–65	48	8	166	4	.28L	.25L	.79	1.19	BC	GAB		0400000100								
02438–2828		48.7	42	222	–65	22	11	79	4	.25L	.25L	.96	2.57	BB	BA		0200000100			2	14	416– G 16 Sb		9	
02439–2532		55.1	39	215	–64	31	8	75	3	.42	.25L	.40L	1.00L	C	CM		1300000000			1	13	168034 K0		3	73
02443–2627		18.1	28	218	–64	48	24	77	4	.25L	.25L	.40L	1.22	F	D GD		1300000000			2	14	479– G 37 Sa		2	
02444–2710		27.0	53	219	–64	18	3	70	4	.27L	.27	1.41	2.79	ECC	KCAA		0380001010			2	14	479– G 39 Sb		13	
02445–2533		30.0	34	216	–64	82	25	90	2	.25L	.25L	.43L	1.18	E	LC		1301000100			2	14	479– G 40 Sb		17	
02446–2251		37.3	19	210	–63	40	8	60	3	.25L	.25L	.52	1.77	EC	BC		1401000000			3	14	479– G 42 S.		10	
02453–2117		19.1	58	206	–63	36	13	75	3	.25L	.26L	1.25	3.09	CC	EAA		0300100110								
02454–2115		25.4	26	206	–63	73	8	82	2	.72L	.48L	.92	1.51L	D	DAG		0400100110								
02456–2220		37.2	1	209	–63	34	8	81	3	.25L	.25L	.92	1.30	CC	I BC		1400000000								
02457–2618		46.6	6	217	–64	42	8	74	2	.24	.34L	.40L	1.48L	C	DK		1300001000			1	13	168060 G5		1	80
02462–2731		15.3	48	220	–64	62	18	76	2	.25L	.25L	.50	1.21L	D	FBG		0301000000								
02463–2101		21.5	43	206	–63	30	9	77	3	.71	.26L	.40L	1.00L	B	BG		0300000000			1	13	168066 G5		2	77
02464–2443		25.0	2	214	–64	50	16	82	3	.25L	.25L	.40	1.17	CF	J I DB		0200000000								
02464–2010		29.8	51	204	–62	45	8	78	3	.25L	.25L	.43	1.66	DC	L EC		1400000000			2	14	546– G 25 Sb		20	
02464–2740		29.9	11	220	–64	23	8	51	4	.25L	.25L	.55	1.61	DD	J BC		0300100000			2	14	416– G 24 E		30	
02470–2148		3.8	51	208	–63	75	10	73	2	.28L	.39L	.47	1.00L	E	LF		0400010000								
02475–2027		30.1	8	205	–62	24	7	78	3	2.96	.71	.40L	1.00L	BC	AAI	1	1401000000			2	13	168080 K5		2	75
02476–2446		37.2	1	214	–63	21	3	76	3	1.60	.35	.40L	1.00L	BC	AC	1	0201000000			2	13	168081 G5		10	62
02487–2821		44.2	18	222	–64	52	8	78	3	.29L	.25L	.56	1.12L	C	DG		0300000000								
02487–2112		46.0	33	207	–62	31	3	76	3	3.61	.96	.40L	1.00L	BC	AA F	0	0300002000			2	13	168094 K0		1	47
02489–2709		58.3	3	219	–63	46	8	79	3	.25L	.25L	.52	1.37	CB	HDC		0300000100			2	14	480– G 5 SO		6	
02491–2824		9.0	19	222	–64	16	6	77	4	.25L	.32L	1.65	5.27	CC	EFAA		0100000000			2	14	416– G 37 Sb		5	
02504–2809		24.9	36	222	–63	24	11	80	3	.92	.20:	.40L	1.00L	BE	AEML	0	1100000000			1	13	168114 G5		36	72
02508–2542		50.1	37	216	–63	33	8	84	3	.25L	.25L	.51	1.31:	CC	CB		0300000100								
02510–2217		2.9	39	209	–62	30	7	87	2	1.02	.32L	.40L	1.00L	F	AL		1400011000			1	13	168120 G5		2	66
02513–2234		20.7	45	210	–62	29	3	80	3	2.18	.53	.40L	1.00L	BD	AB	0	2300000000			2	13	168121 G5		5	60
02515–2320		30.7	54	212	–62	22	6	80	3	1.40	.42	.40L	1.00L	BC	AB	0	0400001000			1	13	168125 M1		4	81
02525–2518		32.5	49	216	–62	37	12	81	3	.25L	.25L	1.03	1.44	CC	HBG		0200000000			1	14	480–IG 12 Do		9	149
02529–2147		54.4	35	209	–61	43	13	82	3	.27L	.25L	.49	1.23	DD	H CB		1300000100								
02531–2544		8.8	43	217	–62	32	12	81	3	.25L	.25L	.72	1.31	CC	HCC		0400000100			1	14	480– G 13 N		5	
02532–2608		13.8	7	218	–62	23	6	82	3	3.24	.84	.40L	1.00L	BC	AAD	0	0300001000			1	13	168148 M0		5	75
02532–2319		15.4	43	212	–62	48	8	78	2	.66L	.27L	.38	1.00L	C	HDG		1300000000			1	14	480– G 16 S.		9	
02532–2530		17.5	23	216	–62	23	8	73	3	1.12	.27	.40L	1.00L	BD	ADL	0	0500000000			1	13	168150 K0		3	67
02533–2620		19.7	12	218	–62	35	13	90	2	.31	.27L	.40L	1.00L	C	BF		0400000000			1	13	168149 K0		42	82
02535–2737		31.4	27	221	–62	56	25	83	2	.25L	.25L	.40L	1.11	D	I C		1100000110			3	14	417– G 3 Sc		19	130
02536–2325		41.1	20	212	–62	32	8	75	3	.91	.40:	.40L	1.00L	BE	AD	0	1300000000			1	13	168154 M0		8	81
02540–2814		4.4	38	222	–62	30	12	84	3	.25L	.25L	.58	1.62	CC	KBB		0200000000			2	14	417– G 5 S.		9	
02541–2519		8.1	9	216	–62	27	9	80	3	.78	.24:	.40L	1.00L	BF	AF	0	0500000000			1	1	RT FOR		20	3
02541–2617		11.5	34	218	–62	35	9	83	3	.40	.25L	.40L	1.00L	C	BF		0400010000			1	13	168162 K0		2	78
02549–2126		54.3	51	208	–61	35	8	79	3	.93	.25L	.40L	1.00L	B	AC		0400000000			1	13	168176 K0		5	78
02550–2712		0.9	45	220	–62	80	20	84	2	.44L	.25L	.39	1.00L	C	C		1300000000								
02550–2510		2.3	18	216	–62	25	10	80	3	.63	.25L	.40L	1.00L	D	BH L		0400000000			3	18	1201A G5		12	81
02551–2403		11.4	39	213	–61	32	8	80	3	.44	.25L	.40L	1.00L	B	BN		0300010000			2	13	168183 A5		13	53
02558–2348		52.3	20	213	–61	23	5	79	3	3.95	.98	.40L	1.00L	BC	AA	0	0300000000			4	13	168191 K0		1	60
02569–2906		58.7	19	224	–62	33	6	78	3	1.34	.34	.40L	1.00L	BC	AB J	0	0200001000			2	13	168202 G5		1	61
02571–2353		6.5	13	213	–61	51	8	170	3	.33	.25L	.40L	1.00L	C	D		0300000000			1	10	M–04–08–009		116	
02574–2528		24.7	21	217	–61	43	8	79	3	.61	.25L	.40L	1.00L	F	CG		0300000000			2	13	168209 F2		4	55
02585–2053		32.7	28	208	–60	26	6	79	3	2.76	.74	.40L	1.00L	BC	AAJ	2	0100001000			1	13	168220 M0		1	75
02592–2505		13.2	34	216	–61	38	12	83	3	.25L	.25L	.60	1.03	CF	KKBB		0101000000								
02592–2851		17.5	26	224	–61	41	15	84	2	.48L	.25L	.46	1.33L	D	BL		0300000010								
02594–2817		28.8	9	222	–61	28	3	81	3	1.44	.26:	.40L	1.00L	BD	AEM	0	0300000000			1	13	168238 G5		1	58
02596–2523		40.6	6	217	–61	43	12	81	3	.34	.25L	.40L	1.02L	C	CJ		0300000000			1	13	168240 K2		11	85
03000–2719		1.9	8	221	–61	23	8	84	4	.31L	.25L	.97	1.75	BB	I LBA		0200000100								
03001–2349		10.7	12	214	–60	19	6	83	3	1.38	.35	.40L	1.00L	BD	ABI I	0	1300000000			3	13	168249 A3		2	41
03003–2303		23.7	43	212	–60	20	6	82	3	.41	1.34	9.94	23.62	CBCC	DAAA	0	0180012100		2	3	14	480– G 23 Sc		6	113
03005–2243		31.3	56	211	–60	68	12	75	2	.36	.25L	.40L	1.00L	D	CD		1502000000			1	13	168252 K5		13	76
03010–2711		1.3	37	220	–61	22	8	80	3	.49	.25L	.40L	1.00L	B	CC		0300000000			1	1	RU FOR		38	3
03010–2024		5.6	58	207	–59	26	6	82	3	1.19	.27	.40L	1.00L	CD	AC	0	0100000000			2	13	168265 MB		4	90
03021–2753		11.1	9	222	–61	40	8	77	3	.25L	.25L	.80	1.12	CD	LBG		0200000010			1	14	417– G 12 N		3	
03025–2558		33.8	24	218	–60	29	12	84	2	.36	.25L	.40L	1.12L	C	C		0200000000			1	13	168285 G5		10	75
03027–2230		44.0	19	211	–59	25	7	83	3	.25L	.25L	1.59	2.91	CC	FAA		1300000000								
03027–2741		47.6	54	221	–60	37	10	77	3	.26L	.25L	.89	1.25	CC	FBC		0100000000			3	14	417–IG 14 Do		9	148
03033–2800		22.8	26	222	–60	45	14	77	3	.25L	.25L	.58	.87:	BD	N BB		0300000100								
03043–2148		19.5	6	210	–59	35	15	77	3	.25L	.25L	.58	1.48	CC	CB		0300000000								
03050–2214		6.0	36	211	–59	38	11	75	3	.56	.25L	.40L	1.00L	D	BE		0500000000			1	13	168315 K5		20	88
03053–2242		21.8	37	212	–59	45	14	78	3	.25L	.25L	.55	1.55	CB	GCB		0200000000								
03055–2207		34.7	44	211	–59	68	20	78	2	.26L	.25L	.41	1.00L	C	EG		0500000000								
03056–2715		38.3	36	221	–60	51	20	78	3	.25L	.25L	.54:	.86	DD	M DE		2301000000			1	10	M–05–08–019		61	
03059–2309		58.7	2	213	–59	25	11	78	3	.22:	.80	1.55	1.95	CCCD	FBAA	0	0300000000			5	14	480– G 33 SB		11	
03060–2451		4.3	52	216	–59	51	8	78	3	.54L	.25L	.47	1.02	CC	KGDC		0201000000			2	14	480– G 35 Sp		6	
03062–2314		15.6	26	213	–59	31	15	79	3	.25L	.25L	.57	1.41	BB	MKCB		0300000000			5	14	480–IG 36 Do		31	
03064–2638		28.3	11	220	–59	20	5	55	3	7.26	2.08	.33:	1.00L	BBC	AAC	2	0301000100	50		3	13	168329 M3		3	82
03066–2324		40.2	35	213	–59	38	9	74	3	.27L	.25L	.70	.88:	BC	HAD		0400000100								
03070–2419		3.3	38	215	–59	74	13	78	2	.36	.25L	.40L	1.10L	D	C		1300020000			1	13	168335 K5		25	80
03074–2045		27.7	57	209	–58	21	10	58	3	.25L	.25L	1.90	19.99	FD	KGGB		1281123440		E	5	14	547– G 14 Sc		33	105
03075–2440		35.1	57	216	–59	36	17	81	3	.25L	.25L	.46:	1.13	DD	BB		1301000100			1	10	M–04–08–034		110	
03076–2016		39.9	37	208	–58	39	10	79	3	.25L	.25L	.63	1.71	CD	KBC		1400000100			1	14	547– G 15 Sb		2	
03077–2742		46.4	45	222	–59	17	3	81	3	3.35	1.49	.26:	1.00L	ABC	AAC	0	0400000000								
03081–2235		6.1	36	212	–58	30	8	55	3	.25L	.25L	.92	2.81	CB	GAA		0201000000			2	14	481– G 2 Sc		13	
03083–2355		23.1	38	215	–59	28	10	83	3	.83	.25	.40L	1.00L	BE	AD	0	0300010000			2	13	168354 G5		2	63
03084–2018		24.9	0	208	–57	33	9	57	3	.29	.25L	.40L	1.00L	C	CD		1501011000			1	13	168355 G5		12	80
03086–2257		39.6	42	213	–58	42	15	83	2	.32L	.25L	.44	1.00L	C	CC		0400000000								
03087–2937		47.5	40	226	–59	59	11	80	2	.27	.55L	.73L	1.00L	E	DJ EH		0300000000			1	13	168358 K2		3	81
03088–2827		49.9	53	223	–59	43	10	81	3	.25L	.25L	.57	.64:	CC	EBD		0200000000								
03090–2352		5.6	58	215	–58	16	5	80	3	9.50	3.52	.56	1.00L	BBC	AACM	0	0300000000			4	1	TW ERI		4	3
03095–2506		34.3	11	217	–59	41	11	75	3	.25L	.25L	.68	1.32:	CC	GCA		0300000000								
03097–2920		43.1	59	225	–59	29	8	78	3	.61	.25L	.48L	1.00L	B	BDH		0300000000			1	13	168368 G5		3	68
03097–2058		45.3	47	209	–57	35	8	82	3	.45	.28L	.40L	1.04L	C	DH		1300000000			1	13	168369 K5		16	72
03099–2910		57.7	38	225	–59	15	4	78	3	4.11	.97	.29:	1.00L	ABD	AAG	0	0300000000			6	13	168373 F8		1	40

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
03099−2335	57.8	3	214−58	40	14	75	3	.25L	.25L	.64	.97:	CD	I BB		0300000000							
03100−2523	2.6	37	218−58	81	15	71	2	.26L	.25L	.63	1.00L	C	BG		0400100000			1	10	M−04−08−043	67	
03100−2529	3.0	26	218−58	28	11	78	3	.25L	.25L	1.26	3.05	CC	GAA		0200100000			3	14	481− G 8 SO	4	
03103−2719	19.1	17	221−59	52	8	76	3	.31L	.25L	.42	1.00L	C	EBI		1400000000			1	14	481−IG 12 Do	20	
03107−2012	44.7	46	208−57	34	3	80	3	1.21	.26	.40L	1.00L	BD	AC G	0	0200000000			1	13	168384 K0	7	67
03107−2857	45.9	34	224−59	51	14	81	2	.26	.25L	.40L	1.10L	C	C H		0200000000			1	13	168385 K0	7	80
03113−2554	22.0	29	219−58	26	9	78	3	.32L	.19:	3.17	10.61	ECC	FCBA		0180013300		6	4	14	481− G 13 Sc	7	116
03115−2959	32.6	24	226−59	18	6	81	3	1.47	.39	.40L	1.00L	BC	ABK	0	0301001000			3	13	168397 G5	3	61
03125−2245	30.2	58	213−57	44	20	76	3	.25L	.25L	.44	1.01:	DC	CC		0300000000							
03131−2831	7.0	45	224−58	23	8	78	3	.60	.25L	.40L	1.00L	B	BF		0300000000			1	13	168411 K0	4	77
03133−2259	21.6	38	213−57	45	13	79	3	.25L	.25L	.72	1.32	CC	GBC		0301000100			1	14	481− G 15 SO	18	
03137−2718	45.0	44	221−58	25	9	86	3	.79	.29L	.40L	1.00L	D	BD		0400000000			1	13	168424 K2	8	80
03141−2738	10.3	14	222−58	24	10	79	3	.88	.24:	.40L	1.00L	CE	AD	1	0300000000							
03143−2641	22.4	17	220−58	41	10	85	2	.28	.28L	.40L	2.17L	D	BE K		0100020000		1	1	13	168430 K2	17	83
03148−2302	52.2	56	214−57	34	12	77	3	.25L	.25L	.85	1.89	CC	FBB		0300000000			2	14	481− G 17 S(	3	
03150−2342	5.3	12	215−57	21	6	79	3	2.80	.76	.40L	1.00L	BC	AB	3	0400000000			1	13	168441 K0	7	67
03153−2739	19.1	15	222−58	52	8	86	2	.43L	.49L	.45	1.07L	C	I CH		0300000000							
03156−2947	37.3	22	226−58	28	11	89	3	.25L	.28L	1.46	2.20	CC	CAB		0200000000							
03159−2858	54.9	43	225−58	43	11	93	2	.40	.25L	.40L	1.00L	D	B		0301000000			2	13	168449 A5	24	60
03161−2747	7.7	28	222−58	24	8	78	3	.25L	.25L	1.38	4.33	CC	EEAA		0100000100			3	14	418− G 1 Sc	4	125
03161−2241	9.4	36	213−56	23	3	74	3	3.92	.96	.40L	1.00L	BC	AA	0	0200000000			3	13	168452 K0	2	50
03163−2600	18.8	59	219−57	43	25	88	2	.27L	.45L	.40L	.87	F	J E		1200000000			3	14	481− G 18 Sd	70	
03163−2214	20.3	10	212−56	71	18	86	2	.39L	.42L	.37	1.08L	D	FH		0300000000							
03165−2155	30.8	34	212−56	67	17	75	3	.43L	.25L	.49	1.01:	CC	I FB		0300000000							
03171−2459	10.5	0	217−57	32	11	79	2	.44	.25L	.40L	1.00L	C	B		0300000000			1	13	168458 K2	1	85
03171−2858	10.8	3	225−57	32	13	84	3	.25L	.25L	.47	1.61	CE	MCA		0200000000							
03172−2156	17.3	21	212−56	20	5	75	3	162.71	37.98	5.68	1.51	BBCC	AAAB	0	0300000000	17		4	13	168460 MB	4	40
03174−2418	24.0	11	216−57	23	7	78	3	16.59	4.44	.63	1.00L	BBC	AABN	0	0401000200		4	5	13	168462 M0	1	60
03175−2528	31.5	6	218−57	42	18	84	2	.28L	.22	.40L	1.01L	D	F		0400000000							
03177−2614	42.4	21	220−57	58	18	86	3	.25L	.25L	.42L	1.65	B	EA		2200000000			3	14	481− G 20 SO	7	113
03178−2910	52.5	23	225−57	17	3	85	3	1.11	.24:	.40L	1.00L	BD	AB	0	0300000000			1	13	168467 K2	6	75
03182−2627	17.0	36	220−57	42	17	87	2	.39L	.34L	.44	.85	DF	KGD		2300000000							
03186−2647	36.3	15	221−57	84	8	4	3	.41	.25L	.40L	1.00L	C	CL		0300000000			1	15	1013 F7V	9	63
03188−2541	53.5	29	219−57	20	7	82	3	.25L	.43L	2.52	5.06	CC	I CAA		0200000000			1	14	481− G 23 Sa	61	
03189−2620	57.5	58	220−57	38	8	86	3	.31	.25L	.40L	1.29L	C	CLCI		1300000000			1	13	168478 K2	21	80
03191−2456	8.2	59	218−56	38	8	80	3	.25L	.29L	.62	1.17L	D	I CH		0300000000							
03192−2348	12.2	52	216−56	21	4	77	3	1.82	.47	.40L	1.00L	BC	AC	0	0400000000			2	13	168482 G5	9	56
03192−2138	17.3	12	212−55	43	12	78	2	.28	.25L	.40L	1.27L	C	F		0300000000			2	13	168483 K7	11	87
03193−2224	21.7	40	213−56	31	13	76	3	.36L	.25L	.53	1.00L	B	MDCE		0400000100							
03197−2627	44.7	20	220−57	21	9	89	3	.71	.25L	.40L	1.00L	F	BI		1300000000			1	13	168489 K7	8	88
03197−2013	45.0	30	210−55	36	9	80	3	.32	.25L	.40L	1.00L	B	CE		0400000000			1	13	168488 K2	4	83
03198−2216	50.0	32	213−56	83	12	74	2	.26	.25L	.40L	1.00L	C	C		0400000000			1	13	168490 K2	23	83
03200−2116	2.6	42	211−55	25	6	78	3	1.24	.31	.40L	1.06L	BE	AB J	3	0300000000			1	13	168492 G5	2	65
03207−2728	47.0	47	222−56	26	10	81	2	.42	.25L	.40L	1.00L	C	BH		0100000000			1	13	168499 K2	5	80
03213−2003	21.3	39	209−55	17	4	79	4	4.95	1.58	.40L	1.00L	BB	AAE	0	0400000000			1	1	BH ERI	15	4
03213−2211	23.5	49	213−55	69	21	73	2	.36L	.42L	.38	1.26L	C	NDF		0300000000							
03215−2806	33.6	26	223−56	26	8	83	3	.68	.25L	.40L	1.00L	B	A		0200000000			1	13	168507 K0	3	72
03219−2106	54.1	28	211−55	26	8	77	4	.57	.28:	.40L	1.00L	BF	BH	0	0400000000			1	13	168514 G5	3	73
03220−2428	5.8	37	217−56	22	8	77	3	.98	.32:	.40L	1.00L	BC	AC	0	0400000000			1	13	168518 K0	3	72
03221−2143	11.0	16	212−55	24	10	74	4	.25L	.30L	.84	3.48	CC	FCA		0100000100			2	14	548− G 7 Sd	17	123
03221−2321	12.0	22	215−55	58	8	79	3	.28L	.25L	.48	1.00L	C	KBI		1400000000							
03232−2551	14.5	13	219−56	32	8	80	3	.25L	.25L	.65	1.40	BC	LBB		2200000010			2	14	481− G 26 Sb	9	
03233−2300	23.9	47	215−55	71	18	83	2	.38L	.25L	.36	1.00L	F	D		1400000000							
03234−2726	28.7	51	222−56	43	8	71	3	.30	.25L	.40L	1.00L	C	D		0300000000			1	13	168536 G5	11	72
03235−2506	35.8	50	218−55	31	12	82	3	.26L	.25L	.78	1.35	CC	BB		0300000000							
03238−2554	51.7	59	220−56	65	19	86	2	.25L	.25L	.36:	1.18	CF	DB		2200000000			1	10	M−04−09−010	66	
03238−2546	52.6	41	219−55	50	13	85	2	.36L	.25L	.45	1.32L	C	CL		2301000000							
03240−2130	2.5	35	212−54	37	8	79	4	.25L	.25L	.52	1.80	CB	FBB		0200000200		4	3	14	548− G 18 SO	21	111
03242−2729	15.4	32	222−56	22	3	81	2	1.49	.27	.40L	1.00L	CD	AB	0	0201000000			2	13	168544 G5	6	60
03244−2554	29.3	16	220−55	41	14	80	3	.25L	.25L	.50	1.44	CC	KDD		2200000000							
03246−2844	37.9	10	225−56	45	8	169	3	.55	.25L	.40L	1.00L	D	BFE		0400000000							
03255−2833	35.6	45	224−56	39	9	76	3	.25L	.25L	.66	1.71	CE	I BB		1300000100							
03266−2851	37.2	34	225−55	35	17	70	3	.25L	.25L	.48	1.00L	C	ECH		1301000100			1	39	OE−244.2	60	1415
03267−2033	44.6	60	211−53	78	15	73	2	.39L	.25L	.46	1.29:	DF	DD		0400000000							
03269−2637	54.7	8	221−55	45	8	80	3	.38L	.25L	.51	1.05:	CE	J CC		0500000000			1	14	481− G 29 SO	9	
03269−2211	57.9	35	214−54	28	10	53	3	.25L	.25L	1.15	2.17	CC	GAA		0202000000							
03270−2909	0.1	53	225−55	42	3	1	3	.48	.25L	.40L	1.00L	B	BDKD		1400000000			1	13	168578 K5	3	82
03270−2132	4.4	33	213−54	47	8	79	3	.39	.25L	.40L	1.00L	D	BI		0300000000			1	13	168579 K2	3	81
03272−2818	14.5	16	224−55	21	12	83	3	.25L	.25L	.61	1.52	BB	EBB		0300000000			1	14	418− G 6 Sb	8	
03274−2834	28.9	24	224−55	35	11	92	2	.38	.25L	.40L	1.00L	F	C		1300000000			2	13	168584	9	91
03275−2226	30.4	42	214−54	71	33	84	2	.25L	.25L	.40L	1.00	E	G D		2300000000			4	14	548− G 27 Sc	19	
03276−2240	37.1	37	214−54	29	8	80	3	.78	.25L	.40L	1.00L	B	AFG		2300000000			1	13	168587 K0	4	68
03279−2856	54.6	29	225−55	56	21	87	2	.25L	.25L	.43L	1.07	C	ED		1400000100			3	14	418− G 7 Sc	36	
03280−2431	5.5	39	218−54	21	10	76	4	.25L	.25L	.75	1.78	BB	HFBB		0200000110							
03290−2123	1.7	54	213−53	75	23	84	2	.39L	.26L	.26	1.07L	C	H		0300000000							
03292−2643	12.2	49	221−54	39	8	78	4	.26L	.25L	.56	1.48	BC	K CB		0200000000			2	14	482− G 1 Sb	12	
03297−2546	45.7	53	220−54	36	11	77	3	.26L	.25L	.59	1.00L	B	AD		1400000100			2	13	168612 A0	5	62
03298−2059	49.5	19	212−53	20	6	79	4	.29L	.26:	2.68	8.25	DCC	HEAA		0100001000			3	14	548− G 31 Sb	15	122
03303−2549	19.3	33	220−54	21	3	73	4	11.43	3.15	.47:	1.00L	ABC	AAC	1	1400000000	17		4	13	168619 M5	10	80
03311−2601	7.5	49	220−54	22	11	53	4	.36L	.41	1.44:	8.11	DCC	KEI E		12E0104440		E	4	14	482−PN 7 PI	36	
03312−2143	15.0	52	213−53	25	4	80	4	.25L	.32	1.91	3.56	DCC	NDAA		0200201000			1	14	548− G 36 S.	2	
03312−2352	16.2	44	217−53	27	10	80	3	.25L	.25L	.82	3.17	CB	LBA		0100000000			2	14	482− G 8 Sb	5	
03314−2643	25.5	28	222−54	29	3	75	4	.25L	.25L	1.84	2.70	CB	GAA		0100000000							
03314−2803	25.6	16	224−54	25	9	78	4	.35	.25L	.40L	1.00L	B	CG		0200010000			1	13	168628 K5	13	88
03314−2138	29.5	43	213−53	18	5	79	4	.25L	.93	8.68	11.48	BBC	AAA		0100102000		2	3	14	548− G 38 Sc	7	122
03315−2147	35.4	57	214−53	23	8	78	4	.72	.25L	.40L	1.00L	C	BJ K		0400100000			2	13	168634 B8	9	42
03316−2113	40.2	10	213−53	50	13	81	4	.36L	.25L	.55	.70:	CD	CC		0500000100			2	14	548− G 42 Co	54	
03320−2212	4.2	6	214−53	36	10	84	3	.42	.25L	.40L	1.00L	B	CG		0200000000			1	13	168640 K5	3	88
03323−2547	18.3	36	220−54	19	6	77	3	6.97	3.94	.55	1.00L	BBC	AAC	0	0400010000							
03324−2218	25.9	42	214−53	31	10	79	4	.79	.21:	.40L	1.00L	BE	ACM	0	0300010000			1	13	168644 K5	3	88
03327−2544	44.2	58	220−54	28	10	79	3	.89	.25L	.40L	1.00L	B	AJ K		0400010000			1	13	168648 G5	5	65
03327−2505	47.8	52	219−53	63	31	87	2	.26L	.25L	.40L	1.17	D	FED		1400000010			3	14	482− G 10 Sa	57	115
03329−2428	54.0	25	218−53	37	11	87	2	.36	.25L	.40L	1.00L	C	C M		0400010000			1	13	168651 K0	6	80
03330−2032	1.3	24	212−52	37	10	81	3	.25L	.25L	1.18	2.10	CC	LAB		0301000100			2	14	548− G 48 SO	7	
03332−2915	12.4	26	226−54	20	8	72	4	.55	.25L	.40L	1.00L	B	AE		0300000000			1	13	168655 K5	1	83
03333−2443	20.8	37	218−53	38	8	85	2	.30	.25L	.40L	1.00L	D	CL		0400000000			1	13	168660 K5	20	85
03335−2221	35.4	52	215−53	30	10	80	4	.25L	.25L	.82	2.02	BB	M CB		0302000100							
03337−2759	44.6	6	224−54	39	10	78	4	.27L	.25L	.45	1.06	CF	CC		0201000000							
03344−2103	25.7	59	213−52	24	6	82	3	.41	1.91	7.23	5.96	CBCC	BAAA	0	0100010000			2	14	548− G 51 SO	7	
03353−2439	19.7	48	218−53	15	5	81	4	.78	1.44	15.97	35.62	BBBC	BAAA	1	0180044000		3	3	14	482− G 16 Sb	15	116

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)	(Jansky)															
03355−2129		35.9	23	213−52	41	14	84	3	.25L	.25L	.56	1.00L	C	BH		0300000000							
03360−2225		5.0	41	215−52	31	10	85	3	1.07	.35	.40L	1.00L	BD	AB	7	1401000000			1	13	168692 K5		5	85
03363−2515		22.3	32	220−53	23	13	83	4	.25L	.25L	.84	1.18		BD KBC		0200000000								
03366−2022		36.1	40	212−51	31	10	86	3	.71	.26L	.40L	1.00L	C	BE		0300020000			1	13	168699 K0		7	75
03366−2546		39.7	15	220−53	29	8	79	4	.43	.26L	.40L	1.00L	B	CN		0400000000			1	13	168700 K2		4	77
03367−2629		44.6	54	222−53	28	8	81	4	.25L	.25L	.93	7.82		DC FDFA		0180000510		4	4	14	482− G 22 SB		6	106
03376−2535		37.4	6	220−52	20	8	84	4	.25L	.25L	.80	1.92		BE HLBB		0400000100			1	14	482− G 28 Sb		59	
03385−2159		33.5	10	215−51	54	8	83	3	.25L	.25L	.75:	1.35		CC GBD		1500000100								
03387−2807		44.4	48	224−53	33	8	83	4	.64	.25L	.40L	1.09L	B	B I		0300010000			1	13	168732 K0		3	71
03387−2243		45.6	29	216−51	29	6	86	3	.26:	.55	5.28	12.32	CCCC	FAAA	0	1100010000			3	14	482− G 33 Sa		7	125
03390−2359		5.6	58	218−52	64	25	84	2	.26L	.25L	.41L	.89		C I HD		2201000000			2	14	482− G 35 SB		13	
03393−2150		18.8	23	214−51	42	8	86	3	.25L	.25L	.44	1.16		CC BB		1500000000			3	14	548− G 77 Sb		7	
03398−2124		51.3	11	214−51	33	13	84	3	.39L	.25L	.64	1.89		CC F CB		0400000000			2	14	548− G 81 SO		5	
03401−2801		6.7	23	224−52	20	8	78	4	.25L	.25L	1.35	3.21		BB HAA		0200000000			2	14	419− G 3 Sc		12	
03404−2208		26.5	19	215−51	35	11	86	2	.33	.30L	.40L	1.00L	C	BF		1500000000			1	13	168760 K0		7	83
03406−2304		38.4	6	216−51	34	10	85	3	.39	.25L	.40L	1.00L	B	C		0400000000			1	13	168766 K0		4	83
03412−2938		17.2	32	227−52	30	9	82	4	.50	.27L	.40L	1.00L	B	BD M		0500000000			1	13	168771 F2		7	90
03416−2528		40.2	51	220−51	30	10	83	3	.25L	.25L	.97	1.66		BB MKBA		0300000100								
03417−2340		46.1	59	218−51	97	34	89	2	.25L	.25L	.62L	.93	C	CE		1300000000			1	14	482− G 38 S.		27	157
03421−2115		8.9	49	214−50	31	9	81	3	.99	.28L	.40L	1.00L	B	AF K		1500000000			1	13	168785 K5		6	81
03423−2523		23.7	2	220−51	18	6	85	3	2.70	1.03	.40L	1.00L	BC	AA N	0	0400001000			1	1	U FOR		11	3
03423−2019		23.8	35	213−50	26	10	52	3	.25L	.25L	1.08	2.23		BC LFAB		0301000100			1	14	549−IG 8 Mu		3	
03424−2416		28.7	5	218−51	57	17	85	3	.25L	.25L	.46	.84:		CD EDB		0400000100			1	14	482− G 40 S.		3	
03427−2332		43.9	11	217−51	30	8	84	3	.40	.25L	.40L	1.00L	B	B KJ		1400001000			1	13	168790 K0		17	78
03428−2245		49.9	55	216−51	24	16	91	2	.42L	.25L	.57	1.00L	C	HAG		0400000000			1	39	OE−271		84	1415
03433−2800		21.1	59	224−52	49	8	87	2	.25	.26L	.40L	1.28L	E	CL		0200010000			3	13	168807 K0		22	76
03439−2721		54.1	34	223−51	38	8	83	3	.25L	.25L	.63	1.26L		B BC		2300000000								
03440−2541		4.6	14	221−51	26	7	82	3	2.00	.66	.40L	1.00L	BF	AC L	3	1300001000			1	13	168816 M3		11	86
03443−2950		23.4	46	227−52	39	12	88	2	.30	.25L	.40L	1.00L	C	C		0200000000								
03445−2929		31.3	38	227−52	43	18	87	2	.22	.25L	.40L	1.73L	C	C		0100000000								
03445−2530		33.4	44	221−51	26	10	84	3	.57	.25L	.40L	1.00L	B	B		1300000000			1	13	168823 K0		13	72
03446−2500		36.6	37	220−51	32	8	85	3	.86	.35L	.40L	1.00L	D	AE		0400000000			1	13	168825 K5		4	77
03446−2324		41.4	5	217−50	22	6	80	3	2.26	.48	.40L	1.00L	BC	AB	0	0400002000			2	13	168827 F8		1	42
03448−2628		49.3	13	222−51	53	13	86	3	.26L	.25L	.46	1.29L		C DF		0200000000								
03448−2540		50.1	31	221−51	41	8	83	3	.28L	.25L	.66	2.42		CC I CA		1240000000			2	14	482− G 43 Sc		13	
03449−2454		58.8	14	220−51	52	12	84	2	.25	.25L	.40L	1.00L	D	B		0400010000			1	13	168833 K5		10	83
03453−2937		20.3	19	227−51	29	8	87	3	.79	.25L	.40L	1.00L	B	AD		0200001000			1	13	168835 K0		2	70
03455−2401		30.8	43	218−50	34	12	84	3	.38	.25L	.40L	1.00L	D	CLH		0400000000			2	13	168836 A2		4	50
03455−2001		32.7	16	212−49	32	10	82	3	.67	.25L	.40L	1.00L	B	BF		4500100230		8						
03456−2004		40.0	26	213−49	36	26	91	2	.42L	.41L	.40L	1.32		D KKFF		4500100110		8						
03458−2410		48.4	36	219−50	31	12	82	3	.44	.25L	.40L	1.00L	D	BG		0400000000			1	13	168839 K5		22	88
03461−2653		6.3	54	223−51	35	11	90	3	.42	.25L	.40L	1.00L	F	BLG		0400000000			1	13	168843 K5		5	85
03461−2220		10.5	45	216−50	45	12	85	2	.34	.50L	.40L	1.00L	C	DI		1400000000			1	13	168844 K2		7	85
03463−2350		19.3	55	218−50	36	10	84	3	.45	.25L	.40L	1.00L	D	CK		0400010000			1	13	168849 K0		21	85
03463−2103		23.4	20	214−49	28	8	81	3	8.78	2.28	.60	1.00L	BBD	AAC	0	3500000000			4	13	168851 K0		2	60
03467−2216		47.5	59	216−50	31	6	81	3	.31L	.78	3.93	5.48	CCC	GAAA		1200000000			2	14	549− G 23 S(		7	
03468−2059		49.1	42	214−49	46	21	83	3	.25L	.41L	.53:	1.83		CC LHDC		3500000200		4						
03468−2223		49.7	34	216−50	34	11	82	3	.25L	.25L	1.31	2.70		CC BB		1300000000			2	14	549− G 24 Sb		5	
03469−2327		54.1	14	218−50	51	13	88	3	.37L	.25L	.55	1.00L	C	MCE		0501000100								
03476−2708		40.1	39	223−51	74	8	83	3	.26L	.29L	.40L	.98		D EMD		1100000000			1	14	482− G 46 Sc		42	
03479−2018		58.2	25	213−49	56	8	83	3	.29L	.25L	.46	.96:		CD DBD		0500000100			1	14	549− G 28 N		26	
03480−2257		1.9	35	217−49	61	11	82	2	.27	.25L	.40L	1.00L	C	D		0401000000			1	13	168873 K2		12	85
03483−2506		21.4	25	220−50	35	3	82	3	2.61	.90	.40L	1.00L	BC	AA	0	1300002000		2	1	1	U ERI		13	4
03485−2525		32.5	33	221−50	61	18	87	3	.26L	.25L	.28:	1.23		DC MLEB		1200000000			2	14	482− G 47 Sc		17	
03489−2932		59.8	60	227−51	29	10	87	3	.68	.25L	.40L	1.00L	B	BJ		0100010000			1	13	168886 K2		29	75
03490−2317		1.7	18	218−49	62	17	80	3	.25L	.25L	.47	1.37		CC J FC		0500000000								
03492−2104		14.5	3	214−49	71	28	89	2	.39L	.62L	.40L	1.17		F L C		8501000000								
03493−2125		20.9	47	215−49	26	10	82	3	.80	.20	.40L	1.00L	CD	BC	0	8501001000			1	13	168888 K0		20	65
03497−2107		42.4	17	214−49	83	36	78	2	.80L	.89L	.40L	1.55		D GM G		9501001320		8	1	39	MC1 0349−211		107	408
03503−2016		19.6	27	213−48	29	9	85	3	1.08	.29	.40L	1.00L	BD	AB	0	0700000000			1	13	168907 M0		7	85
03515−2445		34.1	32	220−49	45	10	89	2	.37	.25L	.40L	1.00L	D	D M		0500000000			2	13	168925 B5		12	47
03516−2906		39.2	16	227−50	57	20	77	2	.25L	.25L	.42	1.09		CF DB		0100000100			1	14	419−IG 10 ..		14	
03518−2335		49.7	11	218−49	21	8	84	3	.99	.25	.40L	1.00L	BD	BD	0	0400000000			1	13	168930 K5		1	90
03518−2316		50.1	58	218−49	40	8	82	3	.64	.25L	.40L	1.00L	B	BDK		0500000000			1	13	168929 G0		9	67
03524−2447		24.9	37	220−49	55	10	78	2	.38	.25L	.40L	1.00L	C	DG		0500010000			1	13	168937 K5		21	95
03524−2038		25.8	54	214−48	22	7	85	3	1.60	4.63	31.52	46.52	BBDD	AAAA	2	0101000000			3	14	549− G 33 Sa		16	
03525−2702		33.1	19	223−49	84	12	80	3	.39L	.25L	.53	1.25L		D I CF		0300000100								
03526−2923		40.7	9	227−50	30	10	88	3	.93	.31	.40L	1.00L	CD	ABI	4	0100000000			1	13	168943 M1		1	90
03531−2410		6.2	37	219−49	24	5	85	3	14.16	4.99	.68	1.00L	BBC	AABG	0	0401000000	16		4	13	168950 M4E		9	73
03533−2818		20.1	10	225−49	32	9	85	3	.25L	.25L	1.23	2.75		CC LBAB		0100000000			2	14	419− G 11 Sb		16	
03534−2604		29.5	24	222−49	48	8	81	3	.56	.25L	.40L	1.05L	B	AC L		0500000000			1	13	168960 K2		5	75
03535−2621		30.2	38	223−49	29	14	83	2	.29	.25L	.40L	1.21L	D	C H		0300110010			1	13	168961 K0		9	76
03535−2221		33.0	31	217−48	85	35	84	2	.72L	.66L	.46L	1.42		D FD		1400000130		8	1	32	X0353−223		70	8
03536−2619		37.1	39	222−49	49	13	83	3	.25L	.25L	.52	1.32		DC BC		0300110010								
03537−2141		46.5	33	216−48	38	12	87	3	.25L	.25L	.99	1.99		CC EBA		1500001000								
03539−2957		57.7	19	228−50	37	10	90	3	.35	.25L	.40L	1.00L	C	CI K		0300010000			1	13	168967 K2		14	88
03540−2635		4.6	48	223−49	31	10	82	3	.44	.25L	.40L	1.00L	C	CI F		0400020000		1						
03541−2948		9.7	18	228−50	41	10	85	3	.35	.25L	.40L	1.00L	B	CJ F		0100010000			1	13	168973 K0		6	75
03543−2519		18.1	31	221−49	31	10	87	2	.45	.25L	.40L	1.00L	C	CF		0500000000								
03565−2431		32.7	28	220−48	53	24	77	2	.26L	.25L	.32	1.30L		D F		0300000000								
03569−2535		55.7	12	222−48	52	11	85	3	.40L	.25L	.61	1.00L	C	KBG		0500000110								
03570−2730		2.2	57	224−49	61	8	82	3	.25L	.25L	.49	1.19		DF HBC		0400000000								
03572−2028		13.1	26	214−47	25	10	85	3	.66	.30L	.40L	1.00L	B	BD		0600010000			1	13	169008 K0		2	87
03577−2116		43.3	31	216−47	52	18	80	3	.25L	.25L	.40L	1.07		F CE		1500000000			1	14	549− G 45 Sb		7	
03578−2409		48.1	25	220−48	40	8	87	3	.45	.25L	.40L	1.00L	B	B		0500000000			2	13	169017 A0P		8	46
03583−2749		18.6	48	225−48	34	10	85	3	.50	.25L	.40L	1.00L	B	B		0300000000			1	13	169025 K2		21	88
03583−2519		19.0	21	221−48	106	29	78	2	.26L	.26L	.47L	1.07		D GC		1400000000			2	14	483− G 6 Sc		14	
03597−2109		43.9	33	216−46	23	9	82	3	.75	.25L	.40L	1.21L	B	BG L		1510000000			1	13	169046 K2		1	75
04005−2115		35.2	14	216−46	36	9	82	3	.25L	.25L	.77	1.96		BB FBB		0500000000			2	14	549− G 50 Sb		11	
04006−2243		37.3	55	218−47	26	8	79	3	.83	.21:	.40L	1.00L	BF	AE	6	0400000000			1	13	169058 K0		5	68
04006−2038		40.6	37	215−46	42	8	85	2	.38	.25L	.40L	1.00L	B	B		0600000000			1	13	169061 K2		20	82
04013−2435		21.2	48	221−47	23	8	84	3	10.90	2.76	.46	1.00L	BBC	AADH	0	0500000000			3	13	169075 MB		11	76
04014−2017		25.2	40	215−46	37	11	86	3	.78	.25L	.40L	1.00L	B	AE		0501000000			2	13	169078 K2		11	73
04014−2559		27.9	6	223−47	25	7	79	3	5.73	1.42	.43L	1.00L	BB	AAD	0	0501000000			3	13	169080 K5		8	67
04015−2500		31.6	48	221−47	52	11	88	2	.36	.25L	.40L	1.45L	C	CM L		0300010000			1	13	169081 K5		22	85
04015−2906		32.6	41	227−48	44	13	89	3	.25L	.25L	.71	1.24		BF FBB		0400000100								
04016−2148		36.2	13	217−46	35	9	82	3	.86	.28	.40L	1.00L	BF	BD	0	0400000000			1	13	169082 K2		3	90
04020−2044		5.5	51	215−46	39	7	83	3	1.17	.33	.40L	1.00L	BC	AED	3	0500000000			1	13	169088 M1		13	90
04024−2031		29.0	2	215−46	24	8	82	3	1.64	.44	.40L	1.00L	BC	AB	0	0500000000			2	13	169095 K0		1	62
04027−2057		47.7	54	216−46	42	8	83	3	.51	.25L	.40L	1.00L	B	CH		0500020000			1	13	169099 K5		2	87

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
04029−2135	59.4	15	217−46	40	9	86	3	.77	.27:	.40L	1.00L	BF	AEJ	0	0400000000			1	13	169104 K2	0	80
04033−2648	22.5	15	224−47	96	43	86	2	.39L	.25L	.40L	.90	D	G H		1400010020							
04035−2747	34.7	10	225−47	24	8	83	3	.58	.25L	.40L	1.00L	B	BKI I		0500000000			2	13	169110 A5	7	55
04036−2038	36.3	45	215−45	52	8	81	3	.94	.30L	.40L	1.00L	B	BC		0500000000			2	13	169111 G5	18	63
04038−2948	53.1	45	228−47	32	9	85	3	2.00	.53	.40L	1.00L	BC	AB	0	0300000000			1	13	169118 M2	9	80
04039−2021	58.8	12	215−45	50	12	83	3	.26L	.25L	.73	1.60:	DD	F BB		0400000000							
04046−2118	36.0	36	216−45	22	12	84	3	.25L	.25L	2.25	6.24	CC	KBA		0300000200		4	4	14	550− G 7 S.	42	123
04052−2808	15.3	30	226−47	46	8	80	3	.52	.25L	.40L	1.09L	B	CJ		0400000000							
04057−2959	45.8	22	229−47	28	12	86	3	.25L	.25L	.68	2.39	CC	LLBA		0200000000			2	14	420− G 3 Sc	8	
04062−2037	14.0	28	216−45	58	14	77	2	.36	.25L	.40L	1.00L	C	B		0300010000			1	13	169162 K0	14	86
04063−2308	20.1	1	219−45	84	35	89	2	.27L	.60L	.40L	.96	C	D F		2300000000							
04066−2151	38.6	10	217−45	22	11	50	3	.25L	.25L	.83	1.79	DB	DBB		0301000000			2	14	550− G 12 SB	34	
04066−2926	40.1	18	228−47	53	9	93	2	.25	.25L	.40L	1.00L	D	D		0200000000			1	13	169165 K0	12	88
04067−2533	46.3	31	222−46	43	8	81	3	.64	.25L	.40L	1.00L	D	BL		0500000000							
04069−2508	54.6	53	222−46	58	8	80	3	.40	.25L	.40L	1.00L	B	DI J D		0500000000			1	13	169170 K2	5	80
04074−2609	26.3	4	223−46	34	8	86	3	.88	.28L	.40L	1.00L	B	BG		2500000000			1	13	169179 K2	10	76
04074−2801	28.7	28	226−46	21	10	84	3	.26L	.25L	1.55	1.65	CC	I FAB		0300000000							
04078−2503	50.8	26	222−46	35	11	84	3	.25L	.25L	.79	1.97	BC	BA		1500000100							
04078−2510	53.5	16	222−46	27	8	86	3	.73	.27L	.40L	1.00L	B	BD		1600000000			1	13	169185 K0	7	70
04079−2312	55.4	19	219−45	59	8	85	3	.25L	.25L	.62:	1.18	CD	KBCB		2400000000							
04082−2344	14.7	46	220−45	24	8	83	3	.28L	.21:	2.14	4.71	DCC	CEAA		0300000000			2	14	483− G 12 Sb	4	
04084−2054	25.9	14	216−44	56	16	79	2	.25L	.25L	.47	1.47L	C	DI		0400000000							
04088−2010	52.7	48	215−44	25	7	81	3	2.48	.70	.40L	1.00L	BC	AA N	4	0300000000			1	13	169201 M2	3	83
04093−2453	18.6	58	222−45	58	42	85	2	.30L	.64L	.40L	1.12	D	FLLH		1500000000							
04094−2515	25.2	44	222−45	19	7	87	3	97.25	42.32	5.93	2.24	ABCC	AAAB	1	1530000110	24		4	1	W ERI	8	4
04103−2838	18.3	1	227−46	26	8	83	3	.25L	.57	1.77	1.85	CCB	JBAC		1400000000							
04106−2356	40.4	53	220−45	20	6	84	3	4.32	1.04	.40L	1.00L	BC	AAD	0	0500000000			3	13	169229 K2	2	66
04115−2539	31.2	22	223−45	38	12	81	3	.55	.25L	.40L	1.00L	C	BM		2600000000			1	13	169239 K0	9	75
04131−2836	8.4	21	227−45	26	8	85	3	.25L	.49	3.47	4.48	CCC	BAA		0300000000			1	14	420−IG 14 Do	8	
04143−2050	20.6	6	217−43	53	12	76	2	.31	.26L	.40L	1.24L	C	BK		1400000000			2	13	169288 K2	15	82
04143−2647	21.5	19	225−45	41	8	44	3	.25L	.25L	.40L	1.44	C	N C		4301000100							
04150−2508	1.4	23	222−44	23	7	84	3	5.38	2.15	.48	1.00L	BBD	AAD	2	0500000000			1	1	AU ERI	14	3
04160−2050	4.7	13	217−43	22	5	79	3	28.12	7.44	1.32	1.22	BBCC	AAAB	1	1500001120	18	8	5	13	169317 MB	6	63
04161−2630	6.5	5	224−44	34	19	85	3	.25L	.53L	.40L	1.32	C	I C		6300000000							
04164−2615	26.4	57	224−44	40	11	86	3	.37L	.25L	.84	.87:	BD	KKBC		4401000000							
04165−2305	32.0	31	220−43	53	13	82	2	.24	.34L	.40L	1.43L	F	CJ		0400000000							
04176−2508	36.5	41	223−44	25	5	82	3	1.71	.47	.40L	1.00L	BC	AB	0	0500000000			1	13	169344 K2	7	68
04177−2556	46.0	53	224−44	83	26	89	2	.33L	.25L	.40L	1.32	C	K FC		2400000030							
04189−2121	55.9	59	218−42	30	8	86	2	.64	.25L	.40L	1.00L	C	BL		0300000000			1	13	169359 G5	7	76
04194−2550	24.6	48	224−43	49	8	82	3	.37	.25L	.40L	1.00L	B	BI		3501020000			5	13	169368 F0	30	58
04199−2248	55.1	6	220−42	20	7	77	2	13.13	7.60	1.29	1.00L	BBC	AAAJ	0	0500000000	14		3	4	TMSS −20056	43	23
04201−2600	7.1	51	224−43	94	25	89	2	.75L	.99L	.40L	1.10	C	J B		2400000000							
04201−2818	10.0	54	227−44	29	12	86	3	.25L	.25L	.73	1.31	CC	LJBB		1400000000							
04204−2832	24.9	60	227−44	40	15	85	2	.27L	.25L	.64	1.18:	CD	I AD		2400000000							
04204−2451	27.4	9	222−43	28	8	83	3	.25L	.27L	1.60	2.76	CC	BAB		0400002000			1	14	484−IG?12 Do	7	151
04209−2329	58.1	49	221−42	53	14	81	2	.25L	.25L	1.14	2.25:	CD	AB		1400000000							
04209−2533	59.9	45	223−43	60	8	79	2	1.00L	.25L	.52	1.06L	E	D EB		3501000210							
04210−2500	0.1	30	223−43	15	5	82	2	6.05	1.51	.40L	1.00L	BC	AAE	0	0400000000			4	13	169391 K5	3	60
04210−2821	5.7	9	227−44	52	14	89	2	.27	.25L	.54L	1.00L	D	D J		2400000000			1	13	169394 K2	4	82
04215−2926	30.6	54	229−44	72	33	82	2	.26L	.67L	.40L	.91	C	C		1500000040							
04216−2756	39.2	42	227−43	24	7	81	3	9.79	2.49	.56	1.00L	BBC	AADF	1	1500000000	01		3	13	169405 M3	5	78
04218−2042	49.9	9	217−41	55	8	88	2	.44	.43L	.40L	1.00L	C	CH		0500010000			1	13	169410 K5	17	88
04223−2336	18.6	51	221−42	64	16	85	2	.46L	.25L	.51	1.09L	C	J CB		1400000020		8	1	14	484− G 14 ..	6	
04224−2638	28.3	11	225−43	41	14	81	2	.25L	.25L	.74	1.65	FC	BC		0500000000							
04225−2217	35.5	31	219−42	57	32	94	2	.28L	.55L	.40L	1.27	C	KD		3501000120							
04229−2528	59.1	9	224−42	40	12	81	2	.27L	.32	1.11	1.32:	DCC	DAB		1500000000							
04241−2049	9.7	48	218−41	61	14	89	2	.25L	.27L	.79	1.90	DC	EBB		0500000000			2	14	551− G 2 S.	18	
04243−2623	19.1	32	225−42	57	12	76	2	.28	.25L	.40L	1.00L	D	C		0400000000			1	13	169447 K2	7	80
04255−2324	35.3	15	221−41	39	33	74	2	.25L	.25L	.40L	1.70	D	I G		3400000120							
04258−2315	50.8	20	221−41	69	39	85	2	.25L	1.01L	.40L	1.55	E	L F		3500000120							
04259−2919	56.4	27	229−43	17	6	76	2	3.67	.91	.40L	1.00L	CC	AA	1	0500000000			3	13	169478 M2	2	86
04259−2158	58.4	16	219−41	49	35	87	2	.25L	.25L	.40L	1.72	C	F		4500000130		8	1	32	X0426−219	96	8
04261−2252	6.9	39	220−41	46	8	87	2	.88	.25L	.40L	1.00L	C	BK		4500000000			1	13	169483 G5	2	68
04268−2518	49.0	15	224−42	34	8	83	3	.41	.25L	.40L	1.00L	B	C		0500010000							
04273−2458	19.4	5	223−41	42	12	88	2	.28L	.25L	.71	.96	CC	BD		0400000000			1	14	484−IG 24 Do	11	
04274−2649	28.4	12	226−42	23	8	82	3	.29L	.32	2.01	4.87	FCC	JBAA		1300000000			2	14	484− G 25 Sb	8	
04274−2623	29.3	4	225−42	18	8	77	3	1.18	.30	.40L	1.00L	BD	AC	0	0300000000			1	13	169503 K0	1	68
04277−2636	42.2	47	225−42	104	28	91	2	.26L	.73L	.40L	.85	C	K GC		1300000000			2	14	484− G 27 Sb	20	
04277−2908	43.8	16	229−42	38	12	82	2	.55	.25L	.40L	1.00L	C	BL K		0400000000			1	13	169505 K0	2	80
04282−2233	15.0	19	220−40	33	12	87	2	.49L	.27L	1.29	1.83	CD	HFBB		1500000000							
04286−2237	37.0	42	220−40	53	14	89	2	.25L	.25L	.51	1.20	CD	CC		1500000000							
04287−2330	42.4	52	221−41	46	11	88	2	.80	.27L	.40L	1.26L	C	AE		2500000000			1	13	169526 K2	15	80
04294−2020	25.5	51	218−40	63	17	87	2	.25L	.25L	.45	.78:	CE	DE		0500000000							
04296−2150	39.8	41	219−40	64	17	87	2	.25L	.35L	.43:	1.48	DC	KCB		1400000000							
04297−2946	43.1	51	230−42	61	16	91	2	.25L	.25L	.54	1.16L	C	DCE		0300000000			1	10	M−05−11−015	82	
04297−2120	47.3	4	219−40	61	12	88	2	.42	.25L	.40L	1.16L	C	C		0400010000			1	13	169539 K2	30	85
04298−2048	48.2	16	218−40	42	9	88	2	3.54	.92	.40L	1.00L	BD	AAE	0	0400000000			3	13	169542 K5	17	70
04301−2854	6.7	41	229−42	34	8	83	3	.45	.25L	.40L	1.00L	B	C		0400010000			1	13	169545 K5	4	71
04301−2644	8.5	37	226−41	51	12	86	2	.25L	.25L	.78	1.25	CE	MBB		0400000000							
04308−2115	54.0	3	219−39	40	12	86	2	.33	.25L	.40L	1.12L	C	A		0400000000			1	13	169556 K0	15	86
04315−2952	32.7	8	230−42	15	4	82	3	6.43	1.44	.40L	1.00L	BB	AAJ	0	0400000000			4	13	169570 K0	3	45
04317−2504	43.0	2	224−40	25	14	89	2	.44L	.78L	.64	1.66	FC	LCB		0300001100							
04317−2622	44.1	57	225−41	48	8	88	2	.31	.27L	.40L	1.00L	D	CK		0400000000			1	13	169573 K5	6	86
04318−2115	52.6	46	219−39	30	10	82	3	.25L	.25L	1.15	2.28	DC	I GAA		0401000200		4	1	14	551−IG 14 Do	6	
04319−2440	57.0	60	223−40	32	21	93	2	.41L	.25L	.43	1.00L	E	K C		0400001000							
04319−2937	57.9	6	230−41	52	15	88	2	.27L	.25L	.49	1.30	EC	CC		0400000200		4					
04322−2739	12.4	21	227−41	26	13	91	2	.39L	.25L	.71	1.64	CC	BB		0400000000							
04323−2539	19.8	50	224−40	31	12	89	2	.25L	.30L	.72	1.59	CC	MBB		0300000000							
04325−2408	32.2	36	223−40	41	3	87	2	1.43	.40	.40L	1.00L	BC	AC	0	0500001000			1	13	169581 G5	4	65
04327−2702	43.9	55	226−41	49	14	89	2	.34L	.25L	.70	1.29:	CC	BD		0500000000							
04328−2001	48.6	25	218−39	31	5	80	4	1.67	.44	.40L	1.00L	BC	AA	0	1400000000			2	13	169584 K0	9	61
04335−2514	35.0	5	224−40	33	8	89	2	.25L	.49	5.30	9.85	CCD	BAA		0200000000			2	14	484− G 36 Sb	7	
04339−2009	56.3	16	218−38	21	9	81	4	.84	.29	.40L	1.00L	BC	AC	0	0300000000							
04340−2113	5.0	51	219−39	60	8	84	2	.70L	.25L	.37	1.38L	C	EC		1400000000							
04340−2737	5.2	18	227−41	34	8	87	2	.56	.25L	.40L	1.00L	C	B		0400000000							
04345−2740	33.4	44	227−40	17	6	90	2	34.60	15.74	2.60	1.34	BBCC	AAAC	0	0400000000	15		4	13	169608 M7	7	90
04346−2904	37.0	12	229−41	51	12	89	2	.25L	.31L	1.27	1.31:	DD	CAB		0400000000							
04350−2951	3.9	49	230−41	31	8	92	2	.28	.25L	.40L	1.51L	C	F		1500000000							
04352−2047	14.9	50	219−38	52	14	89	3	.55L	.25L	.44L	1.22	E	LDB		2400000010							
04357−2948	47.0	4	230−41	31	11	90	2	.25L	.28L	1.45	2.74	CC	FAA		1500000100			1	14	421− G 11 ..	4	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
04361−2943		10.5	14	230−41		29	13	94	2	.25L	.25L	1.16L	2.68	C	EAB		2500000000			1	10	M−05−12−001		61	
04362−2045		15.2	4	219−38		114	27	75	2	.43L	.25L	.40L	1.01	F	C		2400000000			2	14	551− G 21 SO		24	
04363−2150		18.0	39	220−38		26	12	83	3	.25L	.25L	1.22	3.12	CC	EAA		0300000000			2	14	551− G 22 Sb		3	
04367−2726		42.9	46	227−40		62	17	88	2	.39L	.25L	.56	1.35	CF	F DC		0300000000			1	39	OF−261.2		114	1415
04368−2302		50.7	54	222−39		33	18	79	3	.41L	.25L	.38	1.03L	C	FD		0600000100								
04368−2933		51.8	5	230−40		34	13	90	2	.25L	.25L	1.17	2.29	CC	AB		2500000000								
04368−2548		52.2	15	225−39		42	9	90	2	.43	.38L	.40L	1.49L	C	DD K		0400010000			1	13	169635 K0		3	72
04370−2416		0.9	52	223−39		19	5	81	4	.36	.65	5.99	11.42	BBBC	CAAA	0	1201012000			4	14	485− G 3 Sb		2	
04370−2126		3.6	46	220−38		37	8	79	4	.25L	.25L	.74	2.28	CB	I BA		0401000000			2	14	551− G 24 Sa		23	
04374−2120		28.2	36	220−38		29	8	76	4	.41	.25L	.40L	1.00L	B	CL		1500010000			1	13	169640 G5		9	70
04377−2951		46.6	47	230−40		29	6	93	2	2.33	.81	.45L	3.93L	BC	ABI N	0	3300000010								
04378−2201		48.1	39	220−38		89	20	78	2	.45L	.25L	.33	1.03L	C	E		3500000000								
04380−2434		1.5	43	224−39		19	5	84	4	2.03	.52	.40L	1.00L	BB	AB	0	1500000000			2	13	169650 K0		3	55
04381−2424		10.3	56	223−39		73	27	90	2	.25L	.25L	.42L	.88	C	EA		1400000000			2	14	485− G 6 Sc		18	
04381−2713		11.5	21	227−40		48	16	91	2	.27L	.25L	.55	1.17	CC	DC		0500000000			1	14	485− G 7 N		70	
04382−2901		14.5	33	229−40		57	14	88	2	.26L	.28L	.54	1.20L	C	I CD		0500000100								
04388−2139		49.5	9	220−38		19	10	36	5	.29L	.17:	.91	1.71	FBB	CDAA		2501000110								
04389−2227		57.9	26	221−38		55	8	80	4	.26L	.25L	.36	.84:	CC	CB		3500000000								
04391−2156		11.8	25	220−38		30	14	86	5	.25L	.25L	.31	1.47	CB	DB		2400000130			1	10	M−04−12−009		121	
04392−2945		13.5	57	230−40		55	27	93	2	.25L	.28L	.46L	1.16	C	EDG		3600000230		C	1	32	X0439−297		58	12
04392−2713		17.2	58	227−39		48	14	96	2	.30L	.31	.71	1.63	CFC	I CBB		0400000110								
04394−2404		24.9	16	223−38		17	5	85	4	4.30	1.19	.40L	1.00L	BB	AA	0	1400000000			3	13	169670 M2		4	78
04394−2044		29.6	42	219−37		33	8	79	6	.25L	.25L	.59	1.28	BB	NJ BC		1502010200								
04398−2241		51.3	54	221−38		62	8	79	3	.22	.25L	.40L	1.11L	C	E		1500000000								
04400−2319		4.3	59	222−38		54	8	74	3	.25L	.25L	.43	.94	CF	CC		0300101100								
04400−2031		5.2	39	219−37		23	9	77	6	.25L	.25L	1.06	3.63	BB	LHAA		1301000100			3	14	551− G 27 S(		17	124
04402−2316		15.3	19	222−38		16	3	83	4	3.07	.75	.40L	1.00L	AB	AA	1	0310101100			1	13	169680 K5		1	70
04410−2356		3.5	22	223−38		41	14	88	2	.26	.25L	.40L	1.28L	C	FK		0400000000			1	13	169692 K2		11	81
04414−2119		29.5	34	220−37		32	8	80	6	.28L	.25L	.56	1.10	BB	GCBD		4401000000								
04415−2127		33.4	48	220−37		42	8	77	4	.33L	.25L	.43	.86:	BC	GBE		4400000000								
04416−2026		36.1	40	219−37		28	8	77	5	.43	.25L	.40L	1.00L	C	BL G		0400010000			1	13	169702 G5		8	70
04419−2212		58.3	14	221−37		38	8	35	5	.25L	.25L	.56	1.02	BF	BC		4401000010								
04421−2158		10.3	19	221−37		20	9	78	6	.25L	.25L	1.29	2.23	BB	BAB		6400002000								
04422−2740		14.2	8	228−39		19	4	79	4	2.40	.62	.40L	1.00L	BC	AB	1	0400000000			1	13	169712 K2		5	70
04424−2137		26.5	32	220−37		42	8	72	2	.36	.25L	.40L	1.45L	C	B		2500000000								
04424−2802		29.0	22	228−39		46	8	75	3	.45	.25L	.40L	1.00L	C	BF		0400010000			1	13	169714 G5		4	73
04426−2013		39.7	32	219−37		63	14	79	2	.40L	.25L	.32	1.00L	C	N ■		1400000100								
04427−2021		44.8	54	219−37		18	8	76	5	1.05	.30	.40L	1.00L	BC	AC N	0	1400000000			1	13	169724 K2		5	82
04428−2202		50.3	7	221−37		82	23	31	3	.25L	.25L	.40L	1.02	C	C		3501000000								
04429−2122		54.8	25	220−37		12	3	77	6	5.75	1.34	.40L	1.00L	BB	AAG	0	2400001000			4	13	169727 K2		4	60
04430−2356		2.8	45	223−38		22	4	81	5	13.41	5.89	1.16	1.00L	ABB	AAAG	1	0501000000	16		2	4	TMSS −20062		22	29
04432−2607		15.2	45	226−38		34	8	81	4	.77	.14:	.40L	1.00L	CE	BD	0	0400000000			1	13	169736 K5		7	80
04435−2217		34.8	50	221−37		34	8	78	4	.30	.25L	.37:	1.00L	C C	B BG		1500000000								
04448−2117		48.5	57	220−36		20	9	35	4	.60	.25L	.40L	1.00L	C	BM M		0400100000			1	13	169760 G5		6	71
04448−2051		48.9	57	220−36		44	8	82	3	.25L	.25L	.85	1.52	DC	HBB		0400000000								
04448−2341		50.6	49	223−37		59	18	78	2	.70L	.25L	.34	1.00L	C	BL		0500000000								
04450−2929		0.1	48	230−39		28	8	75	4	.47	.30L	.40L	1.00L	C	CEJ		0300010000			1	13	169764 K0		11	75
04451−2702		7.6	54	227−38		31	9	80	4	.25L	.26L	.71	1.01	BC	HDCB		0400000010								
04451−2034		11.7	50	219−36		85	19	79	2	.38L	.25L	.38	1.37L	C	CI		0400000000			1	*41	04451−2035		30	4
04460−2519		0.6	6	225−37		51	8	75	4	.25L	.25L	.33:	1.38	DC	CB		1301010000			2	14	485− G 12 Sc		22	
04465−2419		33.6	1	224−37		78	8	78	2	.30	.25L	.40L	1.10L	C	D H		0400010000			1	13	169785 K5		8	85
04470−2158		2.1	37	221−36		24	8	83	3	.47	.25L	.40L	1.11L	C	C		3500000000			1	13	169793 K0		3	80
04470−2308		5.0	49	223−37		20	8	32	4	.91	.16:	.40L	1.00L	BE	AF	0	0300110000			1	13	169794 K2		6	80
04472−2917		14.2	33	230−38		52	8	82	4	.25L	.25L	.55L	1.71	C	I BB		2400000110			4	14	421− G 19 Sd		4	130
04474−2235		25.4	55	222−36		71	24	85	2	1.50L	.25L	.42	1.03L	D	G DM		0400000000								
04474−2937		27.2	40	231−38		23	6	84	4	1.65	.63	.40L	1.00L	BC	AA	1	2400002000								
04480−2358		2.0	36	224−37		26	8	80	4	.25L	.25L	.74	1.95	BB	LHCB		0380000010			2	14	485− G 19 Sb		0	
04481−2125		10.1	6	221−36		76	16	88	2	.27L	.25L	.37	1.47L	D	J F		0500000000			1	14	552− G 13 SO		21	
04485−2711		30.3	6	228−37		31	8	77	5	.74	.25L	.40L	1.00L	B	AK		0300000000			1	13	169810 K0		5	75
04488−2612		50.9	47	226−37		30	13	34	3	.33	.25L	.40L	1.00L	C	BJ		2301010000			2	13	169813 K0		6	76
04489−2042		54.2	45	220−35		45	16	86	2	.25L	.25L	.65	1.50:	CD	BB		0400000100								
04494−2358		25.2	30	224−36		46	8	79	3	.25L	.25L	.76	1.69	CC	I AB		0300000000								
04501−2403		6.2	54	224−36		42	18	79	2	.42L	.25L	.42	1.12L	D	BB		0400000000								
04502−2304		16.7	34	223−36		56	30	79	2	.25L	.26L	.31:	1.03	DC	I DD		1400000000			1	10	M−04−12−018		73	
04503−2113		20.2	40	221−35		72	16	76	2	.28L	.25L	.31	1.00L	F	BN		0600000100								
04505−2958		32.8	27	231−38		41	12	82	4	.34L	.19	.67	1.00L	DB	J BBE		1400001000								
04507−2525		45.2	59	226−36		39	13	85	2	.31	.25L	.40L	1.00L	C	D		1300010000			1	13	169838 K2		13	80
04508−2519		50.2	29	226−36		75	8	80	4	.74L	.25L	.40L	1.10	C	GC		1300011300		4	4	14	485− G 21 Sd		21	132
04517−2130		47.9	38	221−35		45	8	81	4	.42L	.25L	.63	1.24	BE	KBC		0400000000								
04523−2335		23.5	2	224−35		32	8	32	4	.64	.25L	.40L	1.00L	B	BFK		0301000000			1	13	169873 K2		2	82
04525−2648		31.8	32	227−36		49	8	76	2	.25	.25L	.40L	1.03L	C	C		0300000000			1	13	169876 K0		7	82
04525−2252		35.3	40	223−35		32	13	79	3	.25L	.25L	.73	1.40:	FD	FCB		0300000000								
04527−2857		43.0	29	230−37		34	11	23	4	.46	.25L	.40L	1.00L	D	CG M		0400100000			1	13	169879 K0		9	76
04530−2328		4.0	37	224−35		53	12	89	2	.47	.25L	.40L	1.00L	C	AGK		0300000000			1	13	169888 K2		29	82
04531−2022		9.8	31	220−34		65	28	77	2	.42L	.26L	.56L	1.38	C	HC		3301000300		4	1	32	X0453−203		7	4
04532−2039		17.4	49	220−34		45	13	86	3	.25L	.25L	.65	1.25	CD	NEBC		2540000000			7	14	552− G 22 ,,		5	
04537−2039		42.5	38	220−34		35	13	86	3	.25L	.25L	.64	1.39	CC	CCB		2500000100			2	39	PKS 0453−20		46	2700
04537−2143		46.7	59	222−35		59	24	83	2	.53L	.25L	.36	1.00L	C	GK		0500000000								
04538−2746		49.6	58	229−36		22	8	80	5	.55	.25L	.40L	1.00L	C	BE		0400000000			1	13	169895 K2		4	80
04539−2957		54.6	38	231−37		35	12	76	6	.25L	.25L	.70	2.61	CB	LAB		0300000000			2	14	422− G 11 Sa		9	
04545−2834		33.6	56	230−36		35	12	80	5	.25L	.25L	.50	2.10	DB	J BA		0200000000			2	14	422− G 12 Sb		20	
04547−2410		43.6	45	224−35		31	8	82	3	.75	.18:	.40L	1.00L	EE	BF	0	0500000000			1	13	169910 K5		10	85
04547−2155		44.1	18	222−34		69	18	78	2	.40L	.25L	.42	1.80L	C	DG		2400000000								
04548−2734		52.0	33	229−36		31	10	29	4	.25L	.25L	.53	1.06	CC	BE		0400100000								
04555−2851		31.8	46	230−36		42	14	25	4	.40L	.25L	.50	1.01	CC	J MEB		0300100000								
04557−2508		45.3	9	226−35		40	8	85	3	.50	.25L	.40L	1.00L	D	CI I		1400000000			1	13	169923 K5		7	80
04560−2556		3.6	56	227−35		42	28	83	2	.79L	.60L	.32	1.16L	C	I H		0300001000								
04560−2026		4.0	21	220−34		25	5	82	3	.25L	.30	2.27	5.59	CCC	J CAA		0300001000			2	14	552− G 34 Sb		15	
04560−2222		5.7	3	223−34		33	17	77	2	.41L	.25L	.46	1.19L	C	C		0400000000								
04561−2626		9.4	59	227−36		26	8	79	3	.42	.25L	.40L	1.00L	B	C H		0400020000		1	1	13	169929 K5		7	83
04565−2857		35.1	43	230−36		17	4	26	5	2.37	.55	.40L	1.36L	BB	AAFL	3	0301001000			2	13	169937 K5		4	75
04566−2755		38.1	7	229−36		27	14	82	3	.25L	.25L	.52	1.29	CB	CB		0400000000			2	14	422− G 15 Sb		12	
04567−2646		45.8	25	228−35		33	11	30	4	.41L	.25L	.77	1.00L	C	LFBL		0501100210		4	1	14	486− G 1 S.		3	
04568−2651		49.3	53	228−35		65	21	81	2	.38L	.46L	.44	1.00L	F	MFE		0502100000								
04576−2555		37.8	42	227−35		22	5	83	3	6.25	3.52	.76	1.00L	BBC	AABG	0	0300000000								
04576−2127		40.2	60	222−34		14	8	84	3	.82	.23:	.40L	1.00L	BF	BF G	3	2500000000			1	13	169953 K5		33	90
04577−2439		42.4	51	225−35		48	8	79	3	.25L	.25L	.56	1.00L	C	KBD		0400000100								
04579−2605		56.0	56	227−35		42	14	85	3	.25L	.25L	.54	3.10	DD	EB		0300000320		C	4	14	486− G 5 SB		4	116
04579−2938		58.9	56	231−36		33	10	84	3	.32	.25L	.40L	1.18L	C	C H		0400000000			1	13	169959 K0		7	80
04592−2007		13.6	25	220−33		59	15	79	2	.33	.25L	.46L	1.00L	C	D GC		0400000000			2	13	169981 B9		25	50

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
04593−2114		20.5	33	222	−33	52	8	84	3	.28L	.25L	.52	1.18:	CD	GCE		0400000100								
04596−2257		41.5	41	224	−34	21	10	85	3	.27L	.26	.80	1.60	DCC	HCBB		1401001000								
04599−2617		55.3	8	227	−35	36	12	82	4	.25L	.25L	.56	1.46	CB	MLBB		1200100000			2	14	486− G 12 Sb		6	
04599−2608		56.6	49	227	−35	67	19	75	2	.25L	.28L	.40:	1.04	CC	LCD		1300000000								
05000−2052		1.5	48	221	−33	65	8	79	3	.40L	.25L	.53	1.00L	C	N BG		0400000000								
05000−2229		2.8	19	223	−33	31	8	82	3	.25L	.25L	1.22	2.40	CC	JAB		0400000000								
05000−2043		3.0	41	221	−33	51	14	82	3	.25L	.25L	.61	1.31:	CF	IBC		0400000000								
05000−2105		3.7	52	221	−33	63	15	87	2	.63L	.25L	.69	1.51L	E	BB		0400000000								
05001−2620		7.6	43	227	−35	19	6	81	4	4.02	.96	.40L	1.00L	BB	AAL	0	1300100000			4	13	169997 K0		4	50
05002−2304		12.4	15	224	−34	55	16	84	3	.27L	.25L	.42	1.00L	C	JDL		1500000000								
05003−2119		19.3	33	222	−33	37	9	85	3	.76	.26L	.40L	1.00L	C	BG		0400000000			3	13	170003 K5		10	80
05006−2251		38.1	54	223	−33	15	6	80	3	3.00	.78	.40L	1.00L	BC	AB	0	1500003000		2	4	13	170010 K0		3	57
05007−2848		45.3	19	230	−35	52	8	81	3	.25L	.25L	.56	1.00L	D	ELBK		0400000000								
05008−2948		49.4	14	232	−35	34	9	86	3	.55	.22	.40L	1.00L	DD	BD	0	0400001000								
05010−2408		2.1	18	225	−34	65	28	80	2	.29L	.25L	.48L	1.20	D	HF		1400010010								
05013−2442		21.3	7	226	−34	44	8	87	3	.25L	.25L	.48	1.01L	C	BE		0500000100								
05019−2743		56.4	39	229	−35	38	8	84	3	.39	.25L	.40L	1.00L	B	BH		0500000000			1	13	170032 K5		2	82
05020−2941		4.0	1	232	−35	24	7	25	3	.25L	.25L	1.85	2.00	CC	KGAB		0301000000								
05024−2646		27.3	6	228	−34	45	8	85	3	.26L	.25L	.44	1.00L	C	DC		0400000000								
05025−2117		31.7	23	222	−33	53	8	79	3	.46	.25L	.40L	1.10L	B	B M		0401000000			1	13	170039 K0		19	78
05026−2018		39.8	50	221	−32	45	8	84	3	.42	.25L	.40L	1.00L	C	CJ		0501000000			1	13	170040 G5		3	72
05027−2158		42.8	20	223	−33	32	7	89	2	157.22	82.10	11.76	5.35	CFCF	AAAA	9	0100000000	15		4	13	170041 M7E		5	75
05031−2025		7.7	16	221	−32	55	12	84	3	.25L	.28L	.44	1.34	CC	DDD		0400000000								
05031−2349		11.3	32	225	−33	46	8	82	3	.25L	.25L	.47	1.20:	CF	AF		2400000000								
05032−2613		13.2	9	228	−34	27	8	85	3	2.53	.64	.40L	1.00L	BC	AB M	0	0500000000			2	13	170050 K0		15	58
05033−2226		21.0	18	223	−33	39	10	90	2	56.82	15.70	2.12	1.00L	CEC	AAAI	0	0500010000	18		5	13	170051 K5		6	32
05034−2836		24.8	31	230	−35	37	8	84	3	.49	.25L	.40L	1.18L	C	D F		0300000000								
05035−2647		33.6	24	228	−34	48	12	85	3	.31L	.25L	.45	1.39	CC	EDC		0400000000			1	14	486− G 28 Sb		8	
05038−2354		53.6	3	225	−33	50	17	87	3	.25L	.25L	.50:	1.45	CC	G CA		2401000000								
05040−2205		0.4	38	223	−32	27	10	83	3	.25L	.25L	1.39	2.26	CC	GDBB		0200000000								
05040−2246		1.4	56	224	−33	52	12	90	2	.35	.25L	.40L	1.00L	C	CG N		0400010000			1	13	170064 K2		8	86
05041−2522		9.7	23	227	−33	12	8	135	3	.40	.25L	.40L	1.00L	B	C		0400000000			1	13	170066 K5		4	86
05041−2534		9.7	54	227	−34	23	11	77	3	.25L	.24:	1.33	2.16	DCC	FBB		0300000000								
05044−2009		29.7	37	221	−32	44	10	83	3	.25L	.25L	.64	1.69	CC	CC		0300100100			1	14	553− G 4 S.		10	
05046−2311		40.6	57	224	−33	28	9	80	3	.57	.25L	.40L	1.00L	E	BMK		0100000000			1	13	170073 K2		4	90
05046−2139		41.0	3	222	−32	40	8	84	3	.38	.25L	.40L	1.07L	B	B M		0300000000								
05046−2003		41.5	37	221	−32	66	12	83	2	.43L	.85L	.66	1.90L	D	JDN		0300200000								
05053−2949		22.7	10	232	−34	56	8	180	4	.39L	.25L	.59	1.04L	C	J CB		1400000100								
05054−2411		29.8	47	225	−33	27	8	78	3	.78	.25L	.40L	1.00L	B	BE		1500000000			1	13	170090 M		6	91
05055−2912		30.8	37	231	−34	26	11	87	4	.25L	.25L	.70	.84	BC	JBD		1400000000								
05058−2011		50.1	7	221	−31	35	8	82	3	.53	.27L	.40L	1.00L	B	BF		0400000000			2	13	170097 K0		4	72
05063−2108		22.5	6	222	−32	42	9	80	3	.52	.27L	.40L	1.00L	C	BE		0300000000			1	13	170107 M1		10	90
05067−2429		45.9	15	226	−33	26	8	83	4	1.06	.34	.40L	1.00L	BF	ACHH	0	0500001000			2	13	170116 M		12	90
05067−2047		46.0	41	222	−31	42	8	82	3	.56	.25L	.40L	1.00L	D	BA		0500000000								
05067−2128		46.9	59	222	−32	38	13	84	3	.26L	.25L	.79	1.54	CC	FBB		0200000000								
05068−2918		52.9	59	231	−34	27	16	85	4	.25L	.25L	.51	1.72	CC	KAB		1301000200		4	2	14	422− G 39 Sa		41	
05074−2310		24.9	33	224	−32	25	12	75	2	.48	.26L	1.23L	1.29L	C	BIJ		1101010000								
05074−2654		27.4	10	229	−33	22	7	81	3	5.40	3.02	.51	1.00L	BBC	AAB	0	0400000000								
05077−2916		42.8	45	231	−34	46	14	89	2	.28	.25L	.40L	1.10L	C	C		1400000000								
05077−2539		46.5	52	227	−33	49	24	86	3	.25L	.25L	.40	.74	FD	EC		0400000000			1	14	486− G 32 SB		6	
05083−2927		18.1	53	232	−34	38	11	92	3	.25L	.25L	.53	1.77	CC	CD		1300000000			2	14	422− G 40 Sb		15	
05087−2558		42.1	15	228	−33	19	3	79	5	1.79	.46	.40L	1.00L	BB	AAML	2	0401000000			2	13	170151 K0		5	65
05092−2218		16.3	23	224	−31	46	8	82	4	.29L	.25L	.46	1.33	CF	BC		0300000000			2	14	553− G 18 Sa		4	
05094−2029		29.4	11	222	−31	36	6	88	3	.25L	.56	3.58	7.24	DCC	ABAA		0100001000			2	14	553− G 20 Sa		6	
05097−2455		47.3	22	227	−32	29	8	81	4	.74	.23	.40L	1.00L	BE	BDH	0	0300010000			1	13	170178 K2		6	86
05098−2524		51.5	25	227	−32	50	8	82	3	.26L	.25L	.39	1.18L	D	DD		0300000000								
05100−2425		5.2	29	226	−32	18	3	84	5	.25L	.34	4.16	5.08	CBB	GBAA		0300000100								
05107−2217		43.8	26	224	−31	51	14	87	3	.36L	.25L	.43	1.02L	C	CF		1400000100								
05108−2714		51.2	7	229	−33	18	4	83	4	2.09	.58	.40L	1.00L	BC	BAJ	0	0300021100		1	3	13	170194 K2		5	70
05111−2604		6.1	8	228	−32	15	3	85	5	1.93	.52	.40L	1.00L	BB	AADH	0	0300002000		2	1	13	170201 M2		7	85
05113−2035		19.3	11	222	−30	60	14	87	3	.37	.25L	.40L	1.00L	D	C M		0400010000			1	13	170204 K2		13	82
05118−2302		50.3	42	225	−31	41	10	95	4	.47	.25L	.40L	1.00L	B	BF		0400000000			1	13	170216 G5		6	75
05122−2748		13.7	22	230	−32	80	27	95	2	.25L	.57L	.40L	.69	C	JC		1400000010			2	14	423− G 1 Sb		63	
05123−2200		18.7	35	224	−31	34	9	87	5	.27L	.25L	.51	1.14	BC	LHBB		1301000010								
05123−2651		20.6	0	229	−32	20	8	80	4	.87	.19	.40L	1.00L	BD	BFI	0	0500000000			1	13	170227 K0		5	75
05124−2615		28.9	53	228	−32	23	4	84	5	1.02	.30	.40L	1.00L	CD	AC	6	0300011000			1	13	170230 K0		2	70
05126−2701		37.2	5	229	−32	24	8	85	5	.44	.25L	.40L	1.00L	B	BE		0300020000		1	1	13	170232 G5		1	72
05130−2627		1.4	15	229	−32	78	20	81	2	.73L	.25L	.39	1.39L	D	HE		0200101000								
05133−2631		20.5	33	229	−32	22	8	83	5	.25L	.21:	1.17	1.62	EBB	IDAB		0400101000			1	14	486− G 39 ..		7	
05133−2659		23.5	50	229	−32	88	13	77	2	.26	.25L	.40L	1.17L	C	B		0300010000			2	13	170238 B9		6	50
05134−2948		24.3	50	232	−33	32	8	89	4	.39	.25L	.40L	1.13L	B	B		0400010000			1	13	170239 K0		1	72
05135−2245		33.5	49	225	−31	50	8	34	4	.35L	.25L	.37	1.12	EB	HCC		0401000000			2	14	486− G 40 Sb		7	
05137−2331		44.2	49	225	−31	28	9	91	4	.25L	.25L	.75	2.34	BB	HBB		0200000000			2	14	486− G 41 Sb		17	
05143−2443		19.6	59	227	−31	36	10	89	4	.25L	.25L	.73	1.37	BB	EGBB		0300000000								
05143−2306		20.2	43	225	−31	27	8	88	5	.51	.25L	.40L	1.00L	C	CJI		0300030000		1	1	13	170258 G5		10	81
05144−2807		28.7	55	231	−32	64	8	88	3	.30L	.47L	.38	1.16L	E	CF		2400100000								
05144−2811		29.8	31	231	−32	16	3	83	4	1.28	.33	.40L	1.00L	BC	AC	1	2400100000			1	13	170262 K5		3	76
05145−2350		34.0	29	226	−31	27	5	90	4	.25L	.28	2.02	3.03	CBB	FCAA		0100000000			1	14	486− G 44 SB		1	
05147−2447		45.4	46	227	−31	36	11	91	3	.36	.25L	.40L	1.00L	B	C		0400010000								
05147−2438		45.5	41	227	−31	23	5	89	4	3.04	.90	.40L	1.00L	BB	AAE	2	0400000000			1	13	170271 M3		4	90
05147−2219		46.2	32	224	−30	29	9	79	5	.30	.25L	.40L	1.03L	C	E L		0400100000			1	13	170270 K0		24	80
05147−2631		47.5	10	229	−32	30	8	83	4	.25L	.25L	.49	1.72	CB	CB		0400000100			1	14	486− G 46 Sa		45	
05148−2223		53.7	30	224	−30	71	14	98	2	.27	.25L	.40L	1.00L	C	C		0400100000								
05151−2044		9.7	10	222	−30	30	8	86	5	.25L	.25L	.57	.98	BC	DBC		1401000000								
05152−2717		15.9	53	230	−32	17	8	88	4	1.01	.28	.40L	1.00L	BC	AB	0	0300000000			1	13	170279 K2		2	77
05153−2347		21.4	55	226	−31	30	11	90	5	.25L	.25L	.95	2.00	BB	KEAB		1200000000			2	14	486− G 49 Sb		8	
05153−2020		21.7	23	222	−29	80	14	93	2	.25	.25L	.40L	1.00L	C	D		0501010000								
05156−2313		36.6	46	225	−30	43	13	88	2	.24	1.02L	.40L	1.27L	C	DM		0300000000			1	13	170284 K2		5	85
05159−2556		58.3	38	228	−31	79	37	85	2	.66L	.59L	.52L	.99	E	GF		2300000000								
05160−2944		4.3	51	233	−32	55	40	83	2	.65L	.53L	.47L	.91	D	HB		1300000000			2	14	423− G 4 Sc		46	
05162−2518		13.2	14	228	−31	40	8	89	3	.39	.28L	.40L	1.00L	E	CH		1400010000			1	13	170291 G0		8	80
05163−2057		20.5	7	223	−29	95	26	86	2	.41L	.25L	.32	1.21L	C	HH		1500100000								
05165−2405		34.8	39	226	−30	87	8	80	3	.34L	.25L	.33	1.16L	C	FEF		1300000000								
05166−2215		39.0	48	224	−30	22	3	77	5	1.79	.47	.40L	1.00L	BB	AA	2	0500001000			2	13	170300 M0		1	86
05169−2456		58.4	4	227	−31	32	13	91	4	.25L	.25L	.54	1.21	CC	BB		0400000100								
05174−2510		28.0	26	228	−31	19	5	92	4	15.31	4.08	.69	1.00L	BBB	AAB	0	1400000000	16		3	13	170313 M2		4	72
05183−2117		19.9	20	223	−29	36	8	87	4	.50	.25L	.40L	1.00L	B	AG		1500010000			3	13	170327 A0		17	46
05184−2754		26.1	41	231	−31	79	40	86	2	.25L	.63L	.40L	.66	D	EE		1400000010								
05184−2227		27.6	57	225	−29	24	9	84	4	.49	.25L	.40L	1.39L	B	CI M		0400000000			1	13	170331 K2		10	85
05188−2535		48.8	12	228	−30	29	8	82	4	.45	.25L	.40L	1.00L	C	BE		1400000000			1	13	170337 K5		8	86

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)																
05189−2524		58.6	39	228−30	18	4	84	5	.76	3.52	13.94	11.68	BBBC	AAAA	0	1101000000							
05193−2759		23.7	51	231−31	26	8	88	3	.67	.25L	.40L	1.00L	B	AF		1410000000			1	13	170348 K0		1	80
05194−2420		28.7	55	227−30	36	9	85	4	.36L	.25L	.52	1.00L		B CJ		0400000000								
05194−2617		28.8	8	229−30	25	10	87	4	.25L	.25L	1.47	3.30		BB ECA		0200000400		4	2	14	487− G 1 Sb		44	
05195−2942		30.1	40	233−31	26	12	82	3	.25L	.25L	.43	1.44		CC JCB		0500000100								
05197−2449		42.8	15	227−30	19	3	81	5	2.51	.58	.40L	1.00L	BB	AB	0	0400000000			5	13	170351 G0		3	55
05197−2351		43.8	28	226−30	18	3	85	5	.25L	.16:	2.15	5.57		FBB MDAA		0200000000			2	14	487− G 2 Sb		8	
05200−2939		3.7	54	233−31	54	13	89	3	.27	.25L	.40L	1.00L	C	EL		0600000000			1	39	B1 0520−29B		73	408
05201−2145		11.9	37	224−29	36	12	87	4	.25L	.25L	.81	1.12		BC KAC		0300000000								
05202−2223		14.7	47	225−29	39	8	84	4	.25L	.25L	.84	1.99		BB IAB		0300000100			2	14	553− G 37 Sc		7	
05202−2539		15.1	16	228−30	15	6	84	5	.25L	.25L	1.96	4.93		BB FCAA		1200000000			1	14	487− G 4 S.		5	
05205−2549		34.4	30	228−30	22	10	25	5	.28L	.25L	.68	.92		BC GDBD		1400100000								
05207−2727		44.2	46	230−31	23	7	89	4	.25L	.25L	2.55	4.20		CC IDAA		0300000000			1	14	487− G 6 Sa		3	
05208−2035		51.0	39	223−28	22	5	91	3	9.53	9.30	2.78	1.40	BBCD	AAAB	1	2501000210	29		1	*41	05208−2035		17	15
05211−2645		11.4	1	230−30	23	8	79	5	.40	.25L	.40L	1.00L	B	BF H		1400020000			2	13	170375 F5		5	63
05213−2939		23.3	59	233−31	37	8	85	4	.25L	.47L	.59	1.06		CD LBC		0600000000								
05217−2046		43.4	23	223−28	36	8	87	3	.54	.25L	.40L	1.00L	B	BE I		3501010000			2	*13	170386 K2		6	73
05217−2651		47.3	19	230−30	32	8	179	5	.72	.19	.40L	1.00L	CD	BG	0	1400020000			1	13	170387 K7		3	85
05224−2839		24.5	40	232−31	22	19	98	4	.25L	.25L	.64	1.87		CC DDCB		6500000000			1	14	423− G 11 S.		60	
05233−2013		18.2	9	223−28	43	8	89	3	.46	.34L	.40L	1.00L	C	CC		2500000000			2	39	MC1 0523−202		19	408
05233−2334		21.7	43	226−29	44	11	89	3	.25L	.25L	.62	1.10:		CC I MCC		0400000000								
05235−2825		34.0	15	232−30	52	28	80	2	.27L	.25L	.40L	1.15		E ID		6500100020		8						
05236−2825		40.9	9	232−30	48	8	81	4	.25L	.25L	.40L	1.55		B IFB		6500100020		8						
05237−2707		47.9	8	230−30	33	8	23	5	.28L	.25L	.64	.70:		BC J AE		1500000000								
05238−2518		53.7	8	228−29	41	8	82	4	.40L	.25L	.69	1.12:		CF CC		1300000000								
05241−2153		6.3	22	225−28	29	3	89	3	.25L	.21	1.97	3.97		DCC BAA		0300000000								
05241−2037		10.3	2	223−28	54	12	89	3	.25L	.25L	.79	1.06:		CF BD		2500000000								
05242−2852		15.1	50	232−30	18	4	84	5	6.97	3.56	1.34	1.00L	BBB	AAAD	5	6500000000								
05244−2233		25.7	12	225−28	39	8	86	3	.59	.25L	.40L	1.01L	C	BHJ		0500000000			1	13	170425 K5		1	91
05248−2507		51.0	14	228−29	45	9	91	2	.30	.26L	.40L	1.21L	C	EE J		7401010040		8						
05249−2043		57.8	9	223−27	50	12	89	3	.38L	.25L	.64	1.00L		C CG		3400000100			1	14	553− G 46 S.		12	
05249−2816		59.7	47	232−30	79	37	80	2	.94L	.56L	.40L	.69		D D		5600000000								
05249−2456		59.8	37	228−29	51	8	87	3	.39	.25L	.40L	1.15L	B	B		7400000000			1	13	170436 K0		22	85
05251−2445		9.2	40	228−29	36	30	103	2	.25L	.71L	.40L	1.22		D D		7401000000								
05254−2124		28.5	57	224−28	24	5	89	3	1.37	.35	.40L	1.00L	BC	AB	0	1400010000			2	13	170445 K0		2	60
05255−2724		30.3	45	231−30	93	35	72	2	.31L	.25L	.40L	.84		D F		1500000010								
05257−2050		43.0	44	224−27	39	8	91	3	.82	.27L	.40L	1.00L	B	BE		2400000000			1	*41	05257−2050		10	3
05259−2445		58.7	3	228−29	49	15	92	3	.25L	.58L	.40L	1.72		C HEB		8380000000								
05260−2026		1.8	10	223−27	33	8	87	3	.63	.25L	.40L	1.00L	B	AE		1400000000			2	*13	170456 K5		4	86
05260−2832		2.1	28	232−30	46	8	82	4	.25L	.25L	.39	1.46		CC KDB		5500000120								
05260−2454		5.5	33	228−29	84	26	85	2	.25L	.25L	.40L	1.84		D G		8300000000								
05261−2047		6.0	55	224−27	18	5	91	3	20.31	4.60	.65	1.00L	CBC	AACH	1	2400000000	18		6	*13	170457 G0		1	30
05261−2757		11.2	9	231−30	55	17	84	4	.25L	.25L	.40L	2.00		B KDC		4500000220		C						
05262−2410		13.8	52	227−28	81	25	91	2	.47L	.33L	.43	1.18L		D DI FH		0501000100								
05262−2646		13.8	37	230−29	34	8	80	4	.31	.25L	.40L	1.00L	D	CD G		2501020000			1	13	170459 K0		14	83
05262−2228		16.4	25	225−28	76	8	85	2	.29	.25L	.40L	1.18L	C	C K		0400000000			1	13	170461 G0		24	67
05266−2448		37.8	55	228−28	41	22	92	3	.25L	.25L	.40L	1.87		C D		8300001100								
05266−2734		38.5	52	231−29	50	35	85	2	.25L	.25L	.40L	.94		D F		3600000000								
05270−2427		3.0	55	228−28	59	12	88	3	.27	.25L	.40L	1.00L	C	CG		6500000000			1	13	170473 K0		31	86
05271−2200		9.4	58	225−27	56	16	95	2	.22	.25L	.40L	1.56L	D	E		0300000000			1	13	170476 K2		28	87
05273−2109		18.7	50	224−27	58	8	91	3	.25L	.25L	.46:	1.53		DC ECB		1300000000								
05273−2511		19.4	17	228−28	77	19	87	2	.33L	.25L	.55	1.00L		C B		7700100000								
05273−2852		22.4	18	232−30	89	30	79	3	.25L	.28L	.40L	.86		C GD		5600000000								
05275−2245		34.5	25	226−28	65	8	88	3	.29	.25L	.40L	1.08L	D	C		1300000000			1	13	170482 G5		11	76
05276−2445		37.6	10	228−28	42	12	90	3	.25L	.25L	.80	1.81		BB HAB		4500000200			1	10	M−04−13−016		30	
05276−2406		38.7	13	227−28	37	8	90	3	.87	.33L	.40L	1.00L	B	BC		0600000000			1	13	170483 K5		4	90
05277−2748		46.3	8	231−29	48	8	88	3	.67	.14:	.40L	1.00L	BD	BE	0	3500010000								
05280−2644		3.9	48	230−29	44	15	92	3	.25L	.25L	.59	1.00L		C CE		3501000000								
05281−2253		11.3	56	226−27	26	9	87	3	.25L	.25L	1.53	3.06		BB JEAA		1200100000								
05282−2828		14.9	22	232−29	35	8	82	4	.35	.25L	.40L	1.00L	C	BGI L		4600001000			1	13	170490 K5		3	80
05282−2733		16.4	40	231−29	51	14	88	3	.25L	.25L	.45	1.06L		C JCH		3700000100								
05284−2740		25.3	33	231−29	42	8	89	3	.25L	.25L	.69	1.23:		CC GBD		2500000000			1	14	423−IG 18 Do		5	
05284−2250		25.7	44	226−27	37	18	93	2	.21	.25L	.40L	1.22L	D	I F		1300100000								
05285−2853		34.6	35	232−29	50	8	84	4	.25L	.54L	.30:	1.03		FC JGEC		3500000000								
05286−2126		40.7	38	224−27	36	3	66	3	1.10	.25:	.40L	1.00L	CE	AE	0	1400000000			2	13	170497 K2		5	76
05291−2608		6.1	24	230−28	36	9	88	3	.25L	.25L	.63	1.50		BE BB		3500000100								
05298−2631		51.6	34	230−28	95	32	90	2	.25L	.25L	.40L	2.09		D KF		5601000310		4	1	32	X0529−265		72	4
05304−2228		24.3	18	226−27	62	10	89	3	.40	.25L	.40L	1.00L	C	CFJ		0600000000								
05305−2238		31.3	22	226−27	30	6	87	3	.95	.24:	.40L	1.00L	DD	AC	1	0500001000								
05305−2641		32.4	33	230−28	45	29	102	2	.42L	.28L	.40L	1.21		D JGD		5601000000								
05306−2433		36.6	48	228−28	58	8	87	3	.25L	.25L	.55	1.00L		C M CF		0400000000								
05307−2802		47.3	50	232−29	22	10	91	3	.56	.25L	.40L	1.00L	B	BF		2500010000								
05309−2524		59.1	4	229−28	32	7	85	3	4.96	1.21	.40L	1.00L	BC	AAMM	0	0400001000			3	13	170542 M0		3	70
05312−2158		14.1	46	225−27	26	6	87	3	.42	.70	8.18	21.28	BCCC	BAAA	0	0180023000		3	4	14	554− G 10 Sc		13	115
05314−2631		24.6	47	230−28	38	13	91	3	.27L	.25L	.49	.73:		FD FBE		5500000000								
05319−2036		57.4	41	224−26	36	11	88	3	.25L	.25L	1.08	1.56		CC FAB		0300000000								
05319−2810		57.9	53	232−28	37	8	90	3	.48	.25L	.40L	1.00L	B	BC		1500000000			1	13	170562 K5		3	78
05321−2830		10.0	1	232−28	56	20	87	3	.25L	.25L	.40:	1.61		DD HCA		1400000000			2	14	423− G 20 Sc		16	
05321−2344		11.9	55	227−27	53	9	85	2	.58	.29L	.40L	1.00L	C	BG		0400000000								
05327−2830		45.1	50	232−28	29	13	84	3	.25L	.25L	.63	1.43		CB BA		1400000100			1	14	423− G 25 Sa		12	
05328−2105		49.0	57	225−26	39	9	89	3	.70	.26L	.40L	1.00L	B	BG G		0400000000			1	13	170576 K0		6	75
05331−2135		7.9	50	225−26	65	17	93	2	.55L	.25L	.63	1.00L		D GC		0400000000								
05337−2546		45.8	8	229−27	25	6	88	3	7.41	1.84	.35:	1.00L	BBD	AAF	0	0500000000			4	13	170582 N0		1	73
05338−2458		48.7	14	229−27	43	12	92	3	.25L	.25L	.81	1.20		CC M BD		0200000000								
05341−2732		8.3	55	231−28	55	11	84	2	.34	.25L	.40L	1.12L	D	C		0400010000								
05341−2750		8.5	28	232−28	37	9	86	3	.50	.25L	.40L	1.00L	B	CH C		0400000000			1	13	170586 K5		15	93
05341−2937		8.9	30	234−28	39	21	89	3	.28L	.25L	.49:	1.21		EB L FC		1300000000								
05341−2021		10.3	43	224−25	51	8	88	3	.32	.25L	.40L	1.00L	C	CK		0500000000								
05344−2639		24.1	21	230−27	27	17	89	2	.65L	.25L	.49:	1.10		CD M CC		1300000000								
05346−2225		38.9	53	226−26	32	14	88	3	.25L	.25L	.41	1.51		DC DB		1200000100			2	14	554− G 19 Sb		20	
05352−2753		17.7	55	232−28	34	8	88	3	.37	.25L	.40L	1.00L	C	C		0400000000			2	13	170601 A5		5	60
05354−2721		24.7	30	231−27	73	19	94	2	.77L	.25L	.32	1.00L		C CH		0400000000								
05354−2246		26.2	39	226−26	39	9	88	3	.35	.25L	.40L	1.01L	C	B		1400010000			1	13	170603 K0		1	87
05354−2449		27.2	31	229−27	41	12	87	3	.25L	.25L	.75	1.36		CC BD		0300000100								
05357−2843		46.9	2	233−28	26	8	87	3	.93	.19:	.40L	1.00L	BD	BF	1	0400000000			4	*13	170613 F2		6	52
05358−2857		53.6	55	233−28	30	9	91	3	.49	.25L	.40L	1.00L	C	BH		0400010000			2	*13	170614 K0		4	70
05361−2048		7.5	42	225−25	88	19	86	2	.39L	.25L	.30	1.13L		C CE		0500000000								
05361−2714		8.2	16	231−27	26	5	89	3	3.08	.84	.40L	1.00L	BB	AA	0	0400000000			2	13	170618 K2		11	67
05361−2023		9.0	14	224−25	24	6	87	3	2.66	1.46	.40L	1.00L	CB	AAE	2	0500000000								
05362−2116		16.3	31	225−25	39	8	89	3	.48	.25L	.40L	1.00L	B	BI L		0400000000			1	13	170622 K2		10	87

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations				
			Galactic	Uncertainty																	
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
									(Jansky)														
05365−2349	34.0	58	228−26	45	8	86	2	.29	.29L	.40L	1.00L	C	DH		1400010000			1	13	170629 K5		6	91
05369−2745	54.2	20	232−27	23	5	91	3	1.40	.40	.40L	1.00L	BC	AB	1	0400001000			1	13	170636 K5		12	82
05371−2454	9.1	25	229−26	34	9	88	3	.95	.22:	.40L	1.00L	BD	AD	2	0401000000			1	13	170639 K2		12	78
05373−2836	18.3	57	233−27	28	12	90	3	.30	.25L	.40L	1.00L	C	EGJ		1400000000			2	*13	170644 K2		43	85
05373−2620	20.7	55	230−27	44	22	81	3	.25L	.25L	.40L	1.36		C LFE		1400000000								
05374−2333	28.4	26	227−26	33	13	85	2	.25L	.25L	.56	1.00L		C BD		0400000000								
05379−2629	57.2	28	231−27	47	16	89	3	.27L	.25L	.48	1.25		CC EC		1400000000								
05380−2344	3.5	52	228−26	73	10	86	2	.80	.20:	.40L	1.00L	CE	AB	4	0400000000			1	13	170663 K0		28	72
05380−2201	5.6	41	226−25	34	8	86	3	.25L	.25L	1.84	3.26		CC KHAA		1200000000			2	14	554− G 23 Sc		8	
05385−2115	30.8	13	225−25	71	12	94	2	.32	.25L	.40L	1.00L	F	C		0100010000			1	13	170679 K0		25	85
05385−2019	31.6	25	224−24	47	8	88	3	.65	.25L	.40L	1.00L	C	BC		0500000000			1	13	170678 K0		15	70
05386−2728	41.9	38	232−27	38	11	92	3	.25L	.25L	.94	2.13		CD GBB		0300000000			1	14	487−IG 31 Do		25	
05387−2204	42.5	29	226−25	51	15	91	3	.25L	.25L	.53:	1.08		CC CB		1200000000								
05389−2944	55.9	41	234−27	30	8	93	3	.45	.21:	.40L	1.00L	BD	BE	5	2400000000			1	13	170689 G5		11	70
05389−2758	59.6	35	232−27	22	3	91	3	4.49	1.49	.40L	1.00L	CC	AAI	1	0400000000			3	13	170690 M0		9	80
05393−2048	20.0	26	225−24	27	3	86	3	23.14	11.47	1.78	.77:	BBCD	AAAG	2	0400000000	15		3	3	RAFGL 808S		49	15
05398−2425	53.1	40	229−25	24	8	85	3	.81	.23	.40L	1.00L	BF	BC	0	0400110000			1	13	170706 K5		8	85
05399−2258	56.3	7	227−25	40	8	88	3	.26L	.25L	1.02	1.72		BC I AB		0300000010			2	14	487− G 35 Sd		18	
05399−2421	57.9	12	229−25	33	9	88	3	.47	.25L	.40L	1.18L	C	CJ EG		0200110000			1	13	170710 K2		2	90
05404−2343	28.9	2	228−25	13	5	87	3	74.95	37.48	5.51	2.02	BBDB	AAAB	9	0310000000	22		4	1	RT LEP		8	3
05406−2235	39.3	10	227−25	50	8	89	3	.40L	.25L	.42	1.00L		C LD		0400000000								
05409−2405	56.9	15	228−25	31	7	88	3	.25L	.42	2.51	3.41		CCC BAA		0100001000								
05409−2032	57.9	31	225−24	35	10	88	3	.25L	.25L	1.16	2.07		CC GAB		0300000000			1	14	554−IG 27 ..		14	142
05410−2945	1.7	1	234−27	38	12	90	3	.25L	.25L	.62	1.45		BB KBB		1400000000			2	14	424− G 10 S.		25	
05414−2609	25.2	59	231−26	42	9	89	2	.27	.27L	.40L	1.00L	D	CI		0400010000			1	13	170735 K0		18	78
05414−2022	27.1	30	225−24	67	12	85	2	.32	.30L	.40L	1.00L	C	CE		0400010000								
05415−2248	35.3	8	227−25	32	9	88	3	.79	.30L	.40L	1.00L	B	AD		0400000000			1	13	170739 K0		8	81
05416−2126	38.9	56	226−24	48	12	87	3	.73	.17:	.40L	1.00L	BD	AF	0	0500000000			1	13	170740 G5		4	70
05421−2814	10.5	51	233−26	35	8	87	3	.57	.25L	.40L	1.00L	B	BD		0300001000			1	13	170751 K5		8	78
05423−2008	19.6	52	224−23	72	12	85	2	.41	.25L	.40L	1.00L	C	C		0400000000			2	13	170756 G0		9	63
05423−2228	21.6	2	227−24	28	7	93	3	4.60	1.08	.40L	1.00L	BC	AAG	0	0400000000			4	*13	170759 F8		6	37
05425−2554	35.9	46	230−25	37	15	95	2	.39L	.25L	.50	1.09:		CC CE		2301000000			1	*41	05426−2554		33	4
05427−2639	42.7	57	231−26	75	12	83	2	.38L	.25L	.48	1.55L		C B		0400100100			1	*41	05427−2639		38	12
05427−2634	43.8	34	231−26	30	9	90	3	.25L	.25L	.58	1.00L		C HCG		0401110100								
05428−2030	48.6	25	225−23	34	8	88	3	.95	.29	.40L	1.00L	BC	ABLK	1	0400000000			2	13	170774 K5		2	90
05432−2933	12.4	29	234−26	21	5	86	3	2.27	.63	.40L	1.00L	BC	AA	0	0410001000			1	13	170785 M0		2	88
05432−2351	16.4	17	228−25	41	8	95	3	.34	.25L	.40L	1.00L	C	CG		1300000000			1	13	170789 K0		4	83
05435−2730	31.7	13	232−26	28	7	87	3	2.43	.61	.40L	1.00L	BC	AA	1	0400001000			1	13	170796 M0		2	76
05436−2533	39.7	17	230−25	38	14	91	3	.25L	.25L	.58	1.69		CB CB		4301000200		4	3	*14	488− G 10 Sb		9	
05437−2337	42.6	7	228−24	58	15	85	2	.29L	.25L	.53	1.04:		CD DC		1300000100								
05438−2309	49.4	30	228−24	18	6	91	3	.99	.24	.40L	1.00L	CC	AB	2	1400011000			1	13	170799 K0		1	80
05440−2638	3.5	32	231−25	27	11	26	3	.38	.25L	.40L	1.00L	C	AE		0301000000			1	*41	05441−2638		52	3
05441−2339	9.1	45	228−24	25	5	90	3	31.00	7.71	1.24	1.00L	BBC	AAAG	1	1400000100	17		3	13	170809 MB		4	70
05441−2102	11.9	41	226−23	72	16	85	2	.41L	.25L	.43	1.08L		C DD		0300000000								
05442−2245	13.3	33	227−24	43	9	92	3	.25L	.25L	.69	1.04		BC FBC		0401000100								
05442−2329	17.3	22	228−24	45	13	93	3	.25L	.25L	.56	1.92		CD JHBB		1300010000			2	14	488− G 12 S.		20	
05443−2000	22.6	0	224−23	59	17	95	2	.29L	.25L	.42	1.00L		C BE		0501000000								
05444−2028	24.8	56	225−23	27	5	88	3	1.64	.45	.40L	1.00L	BC	AC	0	0400000000			1	13	170814 M0		3	88
05447−2114	45.8	44	226−23	36	11	91	3	.25L	.30:	1.51	1.86		ECC EBA		0300000000								
05450−2133	5.2	35	226−23	15	5	90	3	5.32	1.43	.40L	1.44L	BB	AAFE	0	1500000000			3	13	170834 M2		1	85
05452−2316	14.4	17	228−24	27	3	87	3	1.13	.31	.40L	1.00L	BC	AD	1	1400000000								
05453−2335	23.4	29	228−24	97	35	84	2	.25L	.71L	.40L	.72		E H		1400000000			2	14	488− G 17 Sb		10	
05454−2507	29.2	52	230−25	59	21	85	3	.25L	.25L	.40L	1.26		F DC		2401000000			5	14	488− G 20 Sb		36	
05457−2534	45.8	19	230−25	48	12	91	3	.25L	.25L	.55	1.44		CC CD		4400000000								
05462−2204	13.6	7	227−23	61	5	91	3	.30	.25L	.40L	1.00L	C	DE J		0501000000			1	13	170857 K2		9	75
05465−2225	35.7	21	227−23	76	11	84	2	.38	.25L	.40L	1.00L	F	C		0400000000								
05466−2409	37.9	47	229−24	60	14	88	2	.24	.25L	.40L	1.20L	C	E		0200000000			1	13	170865 K2		30	90
05469−2242	58.2	5	227−23	35	10	89	3	.46	.25L	.40L	1.00L	C	BD		0300000000								
05469−2005	59.2	36	225−22	64	12	88	3	.43L	.25L	.53	1.00L		C JDDD		0500000000								
05469−2217	59.3	29	227−23	37	6	88	3	1.28	.29	.40L	1.00L	BD	AB	0	0501002000		2	1	13	170870 M2		11	90
05471−2823	8.0	38	233−25	26	6	91	3	1.16	.30	.40L	1.00L	BD	ADLJ	1	1400001000			1	13	170872 K5		8	81
05472−2426	12.3	45	229−24	57	16	89	3	.41L	.25L	.54	1.07L		C ICN		0500000000								
05473−2447	23.8	5	230−24	32	14	93	3	.25L	.25L	.71	1.20		CD AB		0400000000			2	*14	488− G 34 S.		2	
05474−2934	27.7	29	235−26	26	5	92	3	1.90	.62	.40L	1.00L	BF	ABK	1	0500001000			1	13	170883 K5		3	80
05474−2518	28.0	11	230−24	43	9	89	3	.25L	.25L	.67	1.31		CC FBC		4300000000			1	*41	05475−2518		28	12
05481−2407	8.8	26	229−24	37	8	91	3	.45	.25L	.40L	1.00L	B	CJ		0300000000			1	13	170898 K2		14	86
05485−2558	30.0	7	231−24	28	6	90	3	.25L	.20:	2.04	1.98		DBB FAB		1400000000								
05485−2209	35.3	21	227−23	44	9	90	3	.25L	.25L	.74	1.12		CC KCB		0400000000								
05486−2912	36.7	40	234−25	18	5	96	3	11.67	5.82	.85	.82:	BDCD	AABE	9	0500000100	15		3	4	TMSS −30051		6	27
05486−2259	39.1	29	228−23	35	7	85	3	.25L	.41	2.57	4.74		CCC BAA		0201100000			2	14	488− G 40 Sa		2	
05487−2254	45.3	39	228−23	69	18	88	2	.47L	.25L	.51	1.39L		C HHC		0301100000								
05491−2542	6.7	24	231−24	64	9	91	2	.28	.25L	.40L	1.17L	C	C		1200000000			1	13	170923 K0		6	83
05491−2053	10.2	16	226−22	23	7	87	3	13.19	3.30	.55	1.00L	BBE	AAD	0	0300001000	18		3	13	170926 K0		7	38
05491−2933	10.8	5	235−25	31	9	93	3	.42	.22	.40L	1.00L	CF	BF K	0	0500000000								
05491−2304	11.8	30	228−23	44	8	88	3	.25L	.25L	.90	1.32:		CD BD		0300000000								
05493−2256	23.1	16	228−23	38	3	84	3	1.39	.29	.40L	1.00L	BD	AB M	7	1400001000			2	13	170931 K0		1	60
05494−2138	29.1	4	227−22	20	6	86	3	2.60	.71	.40L	1.00L	BC	AB	0	0500000000			1	13	170934 M1		4	85
05497−2736	43.4	9	233−24	26	9	92	3	.41	.26L	.40L	1.02L	C	BC N		1400000000								
05499−2917	56.6	28	234−25	43	14	95	2	.24	.25L	.40L	1.09L	C	C		0300000000								
05499−2850	57.8	8	234−25	33	8	90	3	.25L	.25L	.75	1.84		CC AA		2400000100								
05500−2927	3.7	37	235−25	22	6	94	3	2.68	.66	.40L	1.00L	BC	AA	2	0500000000			2	13	170945 K0		3	65
05500−2557	5.8	16	231−24	33	9	88	3	.75	.25L	.40L	1.00L	B	AG		0500000000			1	13	170946 G5		6	68
05502−2036	12.1	39	226−22	67	13	86	2	.67	.25L	.40L	1.15L	C	AJ		0401000000								
05504−2559	26.3	18	231−24	34	17	91	2	.27L	.25L	.33	1.04L		D GDF		0500000000								
05507−2036	46.5	57	226−22	50	18	94	2	.52L	.25L	.43	.66:		CD C CF		0500000000								
05511−2606	7.5	46	231−24	65	16	94	2	.44L	.25L	.52	1.95L		C H DC		0300000000								
05513−2009	19.6	16	225−21	34	10	88	3	.60	.25L	.40L	1.00L	B	BK		0401000000			1	13	170971 K5		3	80
05513−2308	22.0	6	228−23	17	6	90	3	3.44	.99	.40L	1.00L	BB	AA	0	1300000000			2	13	170974 M3		2	90
05514−2016	24.4	30	225−22	40	12	88	3	.25L	.25L	1.12	2.38		CC HAB		0301000000			2	14	555− G 11 Sb		8	
05515−2315	34.6	44	228−23	71	18	94	2	.65L	.25L	.43	1.00L		C D		0300000000								
05521−2242	6.6	17	228−22	23	7	91	3	13.32	4.03	.98	1.00L	BBB	AAA	5	2400000100	16							
05521−2826	8.9	59	234−24	43	29	98	2	.25L	.66L	.40L	1.15		C CG		3401000120		8						
05522−2506	15.0	56	230−23	54	23	97	3	.27L	.25L	.40L	.92		D EE		1300000000								
05523−2909	18.1	19	235−24	33	9	85	3	.26	.25L	.40L	1.20L	E	D		0300011000			2	13	170993 F2		8	61
05525−2515	31.3	42	231−23	24	5	92	3	1.44	.33	.40L	1.00L	CD	ABD	0	1300000000			1	13	170998 K5		6	85
05526−2117	37.0	15	227−22	39	7	90	3	1.15	.26	.40L	1.00L	BD	ADHI	5	0501000000			1	13	170999 K5		6	81
05526−2535	41.9	29	231−23	29	10	25	3	.25L	.25L	.98	1.82		CC HAC		1201000100			1	14	488−IG 41 Do		15	
05534−2914	26.0	38	235−24	67	8	7	3	.27L	.52L	.35	1.01:		CC JJEB		0401000010								
05535−2335	35.9	34	229−22	31	9	93	3	.89	.20:	.40L	1.00L	BE	AD	0	0300000000								
05536−2857	37.5	37	234−24	19	5	89	3	4.66	1.15	.40L	1.00L	BB	AA	1	0300001000			2	13	171018 M3		3	75

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
05537−2207	45.8	55	228−22	27	9	91	4	.54	.13:	.40L	1.00L	BF	BD	0	1500010000			1	13	171024 K7		2	90
05537−2141	46.5	40	227−22	73	15	95	2	.36	.34L	.40L	1.00L	E	CH		1500020000		1	1	13	171023 G0		14	67
05538−2123	51.0	18	227−21	35	9	89	3	1.06	.25	.40L	1.00L	BD	AC	0	1500001000			1	13	171026 M1		3	88
05541−2250	7.8	44	228−22	23	5	93	3	1.81	.46	.40L	1.00L	BC	AB	1	1400000000			2	13	171034 K0		10	60
05542−2405	14.1	40	230−22	31	3	88	4	2.01	.58	.40L	1.00L	BC	AB	0	0400000000			1	13	171037 K5		2	75
05542−2609	16.3	58	232−23	38	13	92	3	.25L	.25L	.64	1.56	DC	DBB		0300000000			1	14	488− G 46 S(		18	
05544−2313	29.0	13	229−22	26	6	91	3	1.30	.23	.40L	1.00L	BC	ABI	0	0400000000			2	13	171045 K0		5	63
05546−2719	39.8	17	233−23	29	14	95	2	.44L	.25L	.36	1.13L	C	DDJ		0500001000								
05546−2829	41.9	5	234−24	28	10	91	4	.34	.25L	.40L	1.02L	B	E J		0300020000		1	1	13	171051 K2		3	83
05557−2005	43.4	20	226−20	34	13	90	4	.25L	.25L	.44	1.74	CB	LCB		0500000200		4	2	14	555− G 16 Sb		7	
05558−2650	52.4	26	232−23	29	9	93	4	.62	.16:	.40L	1.00L	BD	BD	0	0400000000			1	13	171078 K5		9	85
05559−2311	55.4	31	229−22	23	12	27	4	.25L	.25L	.50	1.05	CC	I DE		0401000100			1	10	M−04−15−001		68	
05561−2347	6.0	47	229−22	66	13	90	2	.26	.25L	.40L	1.00L	F	DH		0501020000			1	13	171082 K0		17	88
05563−2116	18.8	12	227−21	38	8	88	4	.25L	.25L	.63	1.74	DB	CB		1300000100								
05564−2132	27.9	47	227−21	61	8	2	3	.35	.25L	.40L	1.04L	C	C L		1501010000			1	13	171090 G5		3	75
05566−2703	40.7	25	233−23	32	8	91	4	.35	.25L	.40L	1.25L	B	CK		0400000000			1	13	171096 K5		3	85
05566−2117	41.6	33	227−21	76	8	86	2	.28	.25L	.40L	1.00L	C	D		1500000000								
05568−2026	53.8	51	226−20	62	14	96	3	.35L	.25L	.44	1.00L		C CI		0500000000								
05571−2802	10.9	4	234−23	55	16	23	2	.43L	.25L	.40	1.18L		D NLCI		0501000000								
05573−2107	20.7	18	227−21	44	13	93	3	.25L	.25L	.58	1.46	CC	NBB		0500000000								
05573−2024	21.6	52	226−20	55	8	94	3	.29	.25L	.40L	1.00L	C	C		0500000000								
05576−2555	36.4	56	232−22	30	8	93	4	.99	.51	.40L	1.00L	CC	AA	1	0400000000								
05581−2912	7.5	26	235−23	60	12	95	2	.25	.25L	.40L	1.44L	F	D		0300000000			1	13	171114 G5		16	77
05586−2031	37.5	17	226−20	40	8	93	3	.63	.25L	.40L	1.00L	B	BE		0500000000			1	13	171124 M0		13	90
05590−2144	1.6	16	228−20	25	6	92	3	.25L	.33	2.12	3.33	CCB	CAA		0340001010			1	14	555− G 22 Sb		9	
05590−2340	2.7	26	230−21	19	6	93	3	.30	.63	6.64	14.03	CDCC	DCAA	1	0200003000		2	3	14	488− G 54 Sc		17	120
05591−2733	9.4	25	233−23	28	7	100	2	.61	.29L	.40L	1.25L	C	CD J		0400000000			1	13	171137 K5		10	85
05592−2623	17.3	51	232−22	42	12	25	3	.25L	.42L	.44	1.01:	CC	JCC		0400100000								
05594−2708	29.9	10	233−22	47	13	96	3	.25L	.25L	.55	1.01	CC	EDB		0500000000								
05597−2127	42.6	41	227−20	42	9	90	2	.71	.19:	.40L	1.00L	CD	BD L	0	0400000000								
05597−2106	42.8	16	227−20	17	5	92	3	9.73	6.01	.86	1.00L	BBB	AAB	0	0400000000	15		4	3	RAFGL 4465S		26	15
05599−2721	55.3	27	233−22	34	8	94	3	.58	.27L	.40L	1.00L	B	AD		0500120000			1	13	171151 K0		17	72
06000−2001	5.0	10	226−20	36	9	93	3	.70	.25L	.40L	1.00L	B	AF		0501000000			1	13	171157 K2		10	82
06002−2718	12.9	16	233−22	41	17	96	3	.25L	.25L	.50	1.17	DC	ECB		0400110000								
06005−2502	33.8	42	231−21	33	8	92	3	.56	.25L	.40L	1.00L	B	BC		1400000000			1	13	171169 K2		19	88
06008−2959	53.7	41	236−23	68	10	23	2	.30	.25L	.40L	1.00L	F	D		0401000000								
06009−2312	56.4	58	229−21	37	8	93	3	.40	.25L	.40L	1.00L	C	CD K		0400000000			1	13	171176 K0		11	78
06012−2616	14.9	56	232−22	23	3	94	3	9.37	2.37	.37:	1.00L	BBE	AAC	3	0400000000	32		4	13	171180 G5		2	51
06013−2248	23.7	47	229−20	77	12	95	2	.28	.25L	.40L	1.09L	C	C		1401000000			1	13	171186 K2		2	82
06014−2039	26.5	1	227−19	32	12	95	3	.25L	.25L	.61	2.09	CC	BA		0400000000			2	14	555− G 27 SB		22	
06020−2027	1.9	51	227−19	65	18	91	2	.72L	.25L	.33:	1.27:	EC	L DB		0500000000								
06022−2902	16.5	37	235−22	72	14	93	2	.59L	.25L	.28	1.17L	C	BE		0300000010								
06024−2718	29.7	18	233−22	35	8	95	3	.45	.25L	.40L	1.00L	C	BI M		0300000000								
06029−2212	55.6	23	228−20	81	10	99	2	.26	.25L	.40L	1.37L	C	F		1400100000								
06029−2539	57.6	9	232−21	23	8	95	3	.83	.38	.40L	1.00L	CC	BB	4	0500000000								
06030−2218	0.7	9	229−20	49	12	95	3	.25L	.25L	.60	1.55	CC	KMBB		1400100100								
06032−2016	15.2	31	227−19	47	12	91	2	.32	.34L	.40L	1.00L	C	CF		0500000000			1	13	171219 K		21	85
06032−2505	17.2	17	231−21	23	5	95	3	1.31	.33	.40L	1.00L	BC	ACL	2	0400000000								
06033−2751	20.1	10	234−22	32	11	97	3	.25L	.25L	.86	2.88	CC	M BA		0300000100			2	14	425− G 7 Sa		15	
06036−2411	41.9	24	230−20	23	5	96	3	257.64	140.84	16.90	5.26	BBCC	AAAA	1	0202011100	26		5	13	171222 MC		0	60
06041−2356	8.6	18	230−20	25	12	96	3	.31	.25L	.40L	1.07:	C	F C CG		1300000000								
06041−2655	10.9	54	233−21	52	15	97	3	.31L	.25L	.52	1.00L		D EBE		0500000100								
06044−2440	27.3	47	231−20	30	10	96	3	.25L	.25L	1.12	1.89	CC	FBB		0400001010			2	14	489− G 2 Sa		4	
06045−2806	30.1	37	234−22	86	10	100	2	.26	.25L	.40L	1.00L	C	C		0400000000			1	13	171237 K0		41	83
06045−2332	34.6	3	230−20	41	8	97	3	.52	.25L	.40L	1.00L	B	C		1502000000			1	13	171241 K0		6	75
06046−2705	38.2	42	233−21	53	8	92	3	.51	.25L	.40L	1.00L	B	BHG		0400000000								
06048−2148	50.3	19	228−19	19	4	94	3	34.42	8.74	1.57	1.00L	BBC	AAA	0	3500000000	17		5	13	171251 MB		3	60
06048−2205	52.4	12	229−19	52	8	97	3	.36	.25L	.40L	1.00L	D	BH		1500000000			1	13	171250 K5		29	85
06052−2412	16.5	35	231−20	26	9	95	3	.59	.25L	.40L	1.12L	B	BD		0501000000								
06052−2707	17.3	38	234−21	71	13	97	2	.29	.61L	.40L	1.22L	C	BJ L		0400000000			1	13	171265 K2		25	85
06053−2126	20.0	26	228−19	40	10	93	3	.25L	.25L	.41:	1.68	CB	KDB		3500001120		8						
06055−2051	32.2	55	227−19	33	3	95	3	1.41	.32	.40L	1.00L	BD	AB	0	1401000000			1	13	171268 M1		3	87
06056−2328	41.2	43	230−20	41	11	95	3	.25L	.25L	.78	2.33	CB	CBA		1500000000			2	14	489− G 6 Sd		18	
06059−2958	54.4	7	236−22	55	16	94	2	.25L	.25L	.49	1.05:	FD	CD		0400000000								
06059−2144	58.2	30	228−19	89	19	95	3	.68L	.25L	.40L	1.31	D	M HB		3500000000			3	14	555− G 38 Sa		46	133
06059−2728	58.3	32	234−21	59	21	100	2	.26L	.25L	.39	1.83L	F	DI		0200000000								
06059−2338	59.9	58	230−20	38	13	95	3	.25L	.25L	.52	1.10L	C	JCI		1601001100								
06064−2418	28.9	57	231−20	81	14	92	2	.29	.25L	.41L	1.07L	D	D		0500000000			1	13	171285 K2		42	85
06065−2812	31.1	39	235−21	27	8	95	3	.25L	.25L	.84	1.79	CD	HAA		0300000000								
06066−2931	38.3	56	236−22	56	14	97	3	.28L	.25L	.52	.89:	CD	K CC		0400000000			1	14	425− G 9 S.		17	
06066−2434	40.0	27	231−20	93	20	92	2	.23	.25L	.40L	1.16L	D	K		0500000000								
06066−2725	40.7	13	234−21	40	13	95	3	.26L	.25L	.61	1.12	CC	I CE		0300000110								
06068−2508	50.4	5	232−20	30	10	93	3	.25L	.21:	1.45	2.39	DCC	BAB		0400001000			2	14	489− G 8 Sc		9	
06068−2705	52.9	24	234−21	46	8	94	3	.36L	.25L	.60	1.23	CC	BC		0300000000								
06068−2443	53.2	49	231−20	80	15	91	2	.36L	.25L	.39	1.06L	C	DD		0500000000			1	14	489− G 9 SO		17	
06069−2807	54.4	9	235−21	55	8	94	3	.35L	.25L	.55	1.27:	CD	BB		0300000100								
06069−2747	58.2	36	234−21	46	15	95	3	.25L	.25L	.58	1.60	CC	FEBB		0300100000			1	14	425− G 10 Sc		12	
06072−2742	14.4	32	234−21	42	8	92	3	.55	.25L	.40L	1.00L	E	BG		0300100000								
06076−2029	37.5	36	227−18	44	10	95	3	.39	.25L	.40L	1.00L	C	BI I		1600000000			1	13	171316 K2		3	83
06076−2206	37.7	31	229−19	49	10	98	3	.69	.26:	.40L	1.00L	BF	BG J	0	2500010020			1	13	171314 K0		36	76
06076−2139	38.6	46	228−19	29	7	97	3	.25L	.55	6.31	8.81	CCC	BAA		2300001000								
06076−2228	41.2	11	229−19	33	7	96	3	2.70	.98	.40L	1.00L	BC	AA	0	1500100000			1	1	RV LEP		3	3
06077−2245	42.5	51	229−19	38	11	96	3	.58	.25L	.40L	1.16L	B	BE		1500000000			2	13	171317 F5		6	56
06077−2231	44.8	11	229−19	37	8	96	3	1.43	.51	.40L	1.00L	BC	AB	4	1500100000			1	1	W LEP		2	3
06077−2641	47.2	27	233−20	28	5	97	3	1.42	.31	.40L	1.00L	BC	AC	4	1300002000		2	2	13	171318 K0		3	61
06078−2926	49.1	54	236−21	83	19	100	2	.25	.25L	.40L	1.00L	C	G		0400000000			1	13	171319 K0		4	80
06082−2528	17.5	22	232−20	47	9	97	3	.41	.25L	.40L	1.28L	C	C N		0400000000			1	13	171328 K0		7	77
06084−2758	24.9	57	235−21	41	11	95	3	.25L	.25L	.83	1.32	BD	LAD		0400000000								
06084−2150	27.0	59	229−18	45	11	96	3	1.20	.29	.40L	1.00L	CE	ADNG	0	0500000000			3	13	171334 K5		11	81
06085−2708	35.5	33	234−20	26	7	98	3	2.11	.51	.40L	1.00L	BC	AB	0	0300001000			3	13	171339 K0		5	57
06086−2219	36.6	33	229−19	35	9	97	3	3.96	2.19	.40L	1.00L	BB	AAJG	0	2500000000								
06086−2051	39.4	40	228−18	22	11	93	3	.97	.20:	.40L	1.00L	BE	AE I	0	1400000000			1	13	171341 M0		6	86
06090−2917	2.3	43	236−21	80	19	100	2	.39L	.25L	.28	1.00L		C D		0400000010								
06096−2459	37.9	23	232−19	61	8	93	3	.41	.25L	.40L	1.00L	C	CFMH		0300000000								
06097−2713	42.8	4	234−20	39	8	94	4	.54	.25L	.40L	1.00L	B	BHJJ		0300020000			1	13	171367 K0		6	76
06100−2147	2.8	37	229−18	33	10	94	4	.25L	.31L	1.02	4.79	BC	FCA		0200000300		4	3	14	556− G 4 Sa		3	121
06101−2602	6.5	10	233−20	33	6	95	4	1.06	.24	.40L	1.00L	BC	AEH	4	0400010000			1	13	171378 K0		5	72
06102−2949	16.8	35	237−21	23	5	95	4	.25L	.52	4.44	7.37	CBB	FAAA		0200002000		2	1	14	425−IG 13 Tr		8	
06103−2727	23.0	22	234−20	57	17	92	3	.25L	.25L	.51	1.39	CC	BD		0300000000								
06105−2709	30.7	25	234−20	15	5	94	4	11.81	3.75	.83	1.00L	CBC	AABM	8	0310000000	45							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)													
06107−2252		44.7	27	230−18	59	36	91	2	.38L	.61L	.40L	.84	D	D	3500000010							
06107−2742		44.9	37	235−20	45	15	96	2	.27	.25L	.40L	1.06L	E	CI I	0402050000		1					
06107−2616		47.8	22	233−20	32	12	95	4	.25L	.25L	.57	1.70	BC	CB	0400000000			1	14	489− G 16 S.	12	
06108−2314		48.5	41	230−18	31	8	92	4	.70	.20:	.40L	1.00L	BE	ACM	0 3500001000			1	13	171398 M0	10	90
06112−2806		12.7	53	235−20	36	9	94	4	.53	.25L	.40L	1.00L	D	BH	1400000000			1	13	171413 K7M	7	90
06114−2232		26.2	18	230−18	44	13	94	4	.27L	.25L	.55	.86:	BD	CB	7600000000			1	14	489− G 17 Sa	7	
06114−2214		26.6	54	229−18	54	35	97	2	.25L	.59L	.40L	.88	E	KFF	4601000020		8					
06114−2301		28.6	8	230−18	26	8	93	4	.34	.25L	.40L	1.01L	B	C	3500000000			1	13	171422 K2	7	90
06114−2831		29.3	56	235−20	23	5	95	4	1.47	.71	.40L	1.00L	BB	AA 0	2400011000							
06116−2350		38.9	46	231−19	42	8	94	4	.63	.15:	.40L	1.04L	BE	BE 0	2500000000			2	13	171428 G5	28	63
06119−2227		54.6	48	230−18	40	10	94	4	.63	.25L	.40L	1.00L	B	BJN	6600000000							
06124−2906		25.2	38	236−20	88	17	93	2	.38L	.25L	.47	1.23L	C	D	0400000000							
06124−2212		29.6	14	229−18	47	9	96	3	.31	.25L	.40L	1.19L	D	F	4500000000			1	13	171442 K0	16	78
06125−2546		33.6	53	233−19	32	10	96	4	.28L	.25L	1.04	1.92	BB	I DAA	0401000000			3	14	489− G 20 Sa	10	
06125−2238		34.5	9	230−18	49	8	93	4	.25L	.25L	.78	.90	BC	EBD	6600000000			1	14	489− G 21 S.	8	
06126−2611		37.5	14	233−19	23	11	94	3	.31	.26L	.40L	1.00L	C	CE	0400010000			1	13	171449 K5	19	85
06127−2128		45.5	34	229−17	41	8	94	3	.25L	.25L	.48	1.10	CC	BC	0400000000							
06128−2346		48.3	15	231−18	54	12	96	2	.24	.25L	.40L	1.38L	D	B G	1500000000			1	13	171452 K5	8	91
06128−2859		48.7	9	236−20	44	11	92	2	.36	.25L	.40L	1.00L	B	A	1500000000							
06129−2015		58.5	18	228−17	33	6	94	4	3.52	.86	.40L	1.00L	BB	AAJ 1	1600000000			4	13	171458 K0	11	56
06130−2547		*2.5*	*58*	*233−19*	*43*	*11*	*96*	*4*	*.25L*	*.25L*	*.68*	*1.39*	*BB*	*EBB*	*04C1000100*							
06130−2107		5.7	13	228−17	46	9	96	3	.85	.19	.40L	1.00L	CE	AE 2	0600000000			1	13	171460 K5	16	81
06132−2427		15.7	58	232−18	41	13	95	4	.25L	.25L	.51	1.12	CC	KDB	1500000100							
06135−2011		33.4	2	227−17	48	8	94	3	.57	.25L	.40L	1.00L	B	CL G	1600010000			1	13	171468 K0	12	80
06137−2817		43.8	2	235−20	41	8	93	4	.36	.25L	.40L	1.00L	C	EK	2500010000			1	13	171470 M0	1	85
06140−2644		0.2	57	234−19	34	8	92	4	.29L	.25L	1.02	4.28	CD	FKAA	2481101210		4	3	14	489− G 26 Sc	19	
06140−2946		1.6	12	237−20	20	5	94	4	2.63	.68	.40L	1.00L	BB	AAD 3	0400000000			2	13	171482 K2	1	65
06140−2729		2.7	28	235−19	25	4	95	4	66.86	30.85	4.80	1.72	BBCB	AAAA 1	1400000000	23		3	3	RAFGL 908	57	5
06141−2647		6.7	13	234−19	27	13	94	2	.25L	.25L	.95	2.40:	DF	CB	2401101210		4	2	14	489− G 28 SO	10	
06142−2323		12.7	51	231−18	36	8	94	3	.25L	.25L	1.19	1.80	CB	AC	1500000000							
06142−2210		14.0	52	229−17	93	36	98	2	.31L	.57L	.40L	.92	E	E	1500000010							
06142−2121		18.0	20	229−17	14	4	95	3	.77	1.18	10.58	24.38	BCFF	CAAA 4	01C1043000		3	7	14	556−IG 9 Sc	29	
06143−2137		23.2	22	229−17	33	8	95	3	.45	.25L	.40L	1.33L	C	BE I	0500000000							
06147−2455		46.9	42	232−18	30	6	96	3	1.30	.39	.40L	1.00L	BC	AB 0	0500000000			1	13	171492 K5	11	85
06148−2854		50.7	54	236−20	32	8	97	3	.34	.25L	.40L	1.10L	B	CG K	0400000000			1	13	171496 K2	11	85
06149−2109		54.2	8	229−17	37	8	95	3	1.09	.29	.40L	1.00L	BD	AD 0	0400001000			1	13	171499 M1	6	88
06149−2241		57.2	39	230−17	38	8	94	3	.64	.25L	.40L	1.00L	D	BD L	0500000000			1	13	171502 G0	5	60
06150−2722		5.7	10	235−19	26	10	95	3	.25L	.25L	1.09	4.71	CC	CBA	0200000200		4	2	14	489− G 29 Sc	11	
06151−2403		8.4	16	231−18	48	9	94	3	.69	.25L	.40L	1.00L	B	BH	1500000000			1	13	171508 G5	5	67
06152−2654		14.2	48	234−19	26	8	96	3	.54	.25L	.40L	1.00L	B	BG F	1500000000			1	13	171513 G5	3	67
06157−2101		42.2	59	229−17	83	20	98	2	.63L	.25L	.37	1.00L	C	F	0400000000			1	14	556− G 12 Sc	30	
06157−2438		42.8	23	232−18	61	10	96	3	.40	.25L	.40L	1.00L	C	CD H	0500000000							
06160−2626		3.5	2	234−19	20	5	94	3	1.37	.81	.40L	1.00L	CC	AB 0	1501001000							
06163−2352		19.1	8	231−18	24	9	94	3	.98	.42	.40L	1.00L	CC	ACMF 1	0500000000							
06163−2249		22.3	36	230−17	40	8	95	3	.62	.25L	.40L	1.00L	C	BEM	1500010000							
06166−2440		40.3	0	232−18	26	9	96	3	.62	.25L	.40L	1.00L	C	AFG	0500000000			1	13	171544 M0	7	87
06168−2608		50.0	42	234−18	23	4	94	3	7.73	2.59	.44	1.00L	BBC	AACL 0	1500000000	15		3	4	TMSS −30057	6	27
06169−2026		58.3	42	228−16	52	11	95	3	.25L	.25L	.87	1.50	BD	MBC	2600000140		8					
06169−2330		59.3	41	231−17	50	8	93	3	.45	.25L	.40L	1.00L	D	C	1500100000			1	13	171556 K0	13	85
06170−2149		3.1	58	229−17	82	23	99	2	.25L	.56L	.40L	.96	D	GFB	1500000000							
06170−2408		5.9	24	232−17	59	14	96	3	.35L	.25L	.67	1.01L	C	BD	0500000100							
06172−2859		13.8	34	236−19	18	3	96	3	1.45	.36	.40L	1.00L	BC	ABN 0	0400001000			1	13	171565 K5	5	80
06172−2330		14.8	37	231−17	41	18	92	2	.32	.25L	.50L	1.00L	F	E N	2501100000							
06175−2204		32.2	49	230−17	24	5	95	3	3.54	1.08	.40L	1.00L	BF	AALI 4	1500000000			2	13	171571 K2	12	65
06176−2657		40.4	39	234−18	34	6	96	3	1.21	.31	.40L	1.00L	BD	AB 0	0400000000			1	13	171576 K2	8	75
06176−2448		42.0	4	232−18	45	8	94	3	.49	.25L	.40L	1.12L	D	A E	0400000000			1	13	171577 K5	5	90
06179−2345		59.0	20	231−17	65	10	99	2	.28	.25L	.41L	1.08L	C	G J	2500000000			1	13	171585 K2	7	86
06179−2209		59.6	3	230−17	51	8	95	3	.46	.25L	.40L	1.00L	C	BC	0500000000							
06182−2959		17.0	40	237−19	43	8	94	3	.36	.25L	.40L	1.00L	B	B L	0300102000			1	13	171596 K0	18	77
06185−2336		30.2	50	231−17	41	6	96	3	1.28	.23	.40L	1.00L	BD	AC L 0	2500000000			1	13	171602 K0	3	65
06189−2001		55.8	26	228−15	22	6	95	3	.31:	.62	5.20	11.78	CCCC	DBAA 0	0200023000		1	3	14	556−IG 15 Do	4	
06190−2124		1.4	29	229−16	75	9	99	2	.28	.25L	.40L	1.14L	C	BN	1501000000							
06191−2357		6.6	55	232−17	70	32	99	2	.25L	.36L	.40L	.89	C	J E	2400000000							
06192−2057		14.5	24	229−16	31	11	96	3	.25L	.25L	.95	1.33:	CC	HAC	2500000000							
06192−2132		17.1	24	229−16	62	19	95	3	.41L	.25L	.52	1.00L	C	DK	1501000000							
06193−2344		21.5	19	231−17	29	6	95	3	2.48	1.10	.40L	1.00L	BC	AAE 1	2500000000							
06194−2203		24.8	46	230−16	34	10	96	3	.25L	.25L	1.36	3.89	CC	EAA	0300000100			2	14	556− G 17 Sb	11	
06195−2242		34.4	47	230−16	58	8	95	3	.32	.25L	.40L	1.00L	C	B	1500010000			1	13	171624 K5	24	86
06196−2409		36.5	55	232−17	22	5	96	3	11.46	5.61	1.63	1.00L	BCD	AAA 9	2400000000	16						
06196−2712		40.1	24	235−18	35	12	98	3	.25L	.25L	.98	5.07	CC	LHCB	0200000300		4	4	14	489− G 42 SB	6	114
06202−2615		14.7	3	234−18	31	8	97	3	.65	.25L	.40L	1.00L	B	BH	0400000000			1	13	171642 K2	4	80
06203−2234		20.4	17	230−16	38	10	95	3	.75	.25L	.40L	1.18L	C	BG G	1500000000			1	13	171646 K2	17	80
06204−2756		26.7	35	236−18	44	14	97	3	.25L	.25L	.48	1.14	CC	BD	1400000000							
06205−2316		30.2	10	231−16	54	14	97	3	.35L	.25L	.49	1.06L	C	MKCD	0500000000							
06207−2451		44.3	5	233−17	45	9	96	3	.55	.25L	.40L	1.00L	B	BI	1400000000			1	13	171652 K5	3	82
06208−2348		52.2	31	232−17	55	8	97	3	.50	.25L	.40L	1.00L	B	BKKL	1300000000							
06209−2043		59.9	33	229−15	54	32	94	2	.71L	.67L	.40L	1.75	D	I K E	4581000020							
06210−2136		4.3	59	230−16	76	21	95	2	.51L	.25L	.40	1.36L	C	GL	0400000000							
06210−2300		5.3	5	231−16	35	8	96	3	.25L	.18	1.85	3.49	DCC	DAB	1300000100			1	14	489− G 44 SO	10	
06212−2319		16.0	39	231−16	85	17	99	2	.26L	.25L	.40	1.05L	E	DE	0500000000							
06213−2115		19.8	17	229−15	66	12	93	2	.22	.31L	.40L	2.37L	D	HJ E	0500000000							
06213−2054		22.0	51	229−15	42	16	98	2	.19	.25L	.40L	1.01L	D	D L	4500100000			1	13	171669 K0	10	86
06214−2621		24.7	6	234−17	24	5	96	3	2.84	.75	.40L	1.00L	BC	AA 0	0401000000			3	13	171672 K5	3	70
06215−2949		33.6	58	238−19	29	9	94	3	.67	.25L	.40L	1.00L	B	B	0500000000			1	13	171677 K0	5	70
06216−2702		39.1	15	235−18	29	5	96	3	20.53	6.24	1.78	1.38	BBCC	AAAB 2	0500000000	44		4	4	TMSS −30060	19	24
06216−2049		39.9	49	229−15	38	6	95	3	.47	.68	.40L	1.00L	BD	BAJ G 4	4500211020		8					
06217−2134		42.0	30	230−16	38	8	96	3	1.04	.25	.40L	1.00L	BC	AB 0	0500000000			1	39	OH−237	63	1415
06217−2309		45.3	56	231−16	36	11	96	3	.25L	.25L	.80	1.96	CC	AB	1400000100			2	14	489− G 47 S(	11	
06218−2047		50.9	26	229−15	37	27	98	3	.42L	.25L	.40L	1.47	D	D DD	4500111040		8					
06218−2532		53.9	56	233−17	26	5	96	3	9.32	2.31	.33:	1.00L	BBD	AAC 0	0500010000			4	13	171688 K2	2	56
06220−2618		3.2	53	234−17	42	8	94	3	.69	.23	.40L	1.00L	DD	BC F 5	0500100000							
06221−2934		10.0	34	237−19	21	6	94	3	2.74	1.14	.41L	1.00L	BC	AAE 1	0500000000							
06222−2624		12.5	57	234−17	39	8	95	3	.69	.24:	.40L	1.00L	BE	BB 0	0600100000			1	13	171693 G5	4	68
06223−2046		23.3	46	229−15	66	27	99	2	.25L	.25L	.40L	1.72	F	MD	4400100020							
06224−2052		26.3	46	229−15	28	10	95	3	.44	.25L	.40L	1.00L	B	BI	4500100000							
06224−2248		29.0	40	231−16	25	12	97	3	.25L	.25L	.65	3.59	BC	M CA	2400000300		4	4	14	489− G 49 Sc	15	121
06224−2527		29.4	43	233−17	20	6	97	3	2.22	.55	.40L	1.00L	CC	AA 0	1500001000			1	13	171706 M2	2	86
06227−2845		46.5	0	237−18	55	11	95	3	.46	.25L	.40L	1.00L	B	CD	1600000000			2	13	171711 G0	5	61
06229−2326		56.2	39	232−16	21	5	97	3	11.96	6.71	1.07	1.25L	BBC	AAAG 3	1500000000	14		3	4	TMSS −20094	11	23
06231−2539		6.6	52	234−17	79	11	99	2	.30	.25L	.40L	1.00L	D	D N	0500000000			1	13	171717 K0	6	85

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty										VAR		LRS	S2	CAT				
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*		#	Name	Type	Sep (″)	Mag
										(Jansky)												
06234–2254		29.4	44	231–16	84	21	95	2	.28L	.25L	.49L	1.24	C	EC		1500000000		2	14	489– G 53	Sb	9	
06235–2911		32.4	8	237–18	38	15	94	3	.25L	.25L	.65	1.53	CC	JCB		0400000000		1	14	426– G 6	N	8	
06236–2056		37.4	35	229–15	45	9	95	3	.66	.25L	.40L	1.06L	B	BEL		5400000000		1	13	171729 K0		2	80
06236–2114		37.6	42	229–15	43	9	95	3	.38	.25L	.40L	1.06L	B	CE L		0500000000							
06238–2158		50.4	24	230–15	28	10	95	3	.25L	.25L	.91	2.89	CC	AA		0500000100		2	14	556– G 23	Sc	10	125
06238–2134		50.9	40	230–15	32	4	94	3	1.22	.32	.40L	1.00L	BC	AB	0	0500000000							
06242–2331		13.1	31	232–16	54	8	93	3	.25L	.25L	.44:	1.14	DD	EC		1400000000							
06242–2008		14.2	37	229–14	28	5	93	3	3.18	.75	.40L	1.01L	BC	AA	0	3600000000		1	13	171742 M1		0	85
06245–2237		30.8	44	231–15	48	8	93	3	.58	.25L	.40L	1.17L	C	B M		1500000000		1	13	171750 K5		10	88
06245–2604		31.6	23	234–17	26	5	92	3	2.62	.71	.40L	1.00L	BB	AA	0	0600001000		1	13	171751 M0		1	80
06246–2207		37.0	20	230–15	32	9	95	3	.43	.16:	.40L	1.00L	BF	AE	2	0600000000							
06246–2954		41.9	8	238–18	40	12	95	3	.25L	.25L	.55	1.54	CC	CB		0400000000		2	14	426– G 11	S(	3	
06246–2838		42.0	3	237–18	39	11	94	3	.25L	.25L	.70	1.85	BB	LMBA		0501000100		2	14	426– G 10	Sb	3	
06247–2847		43.5	43	237–18	74	10	100	2	.38	.25L	.40L	1.49L	C	C		0501000000		1	13	171755 K5		23	85
06247–2434		47.3	1	233–16	34	10	92	3	.25L	.25L	1.26	2.46	CC	EAA		1400000000		1	14	489– G 57	E	74	
06248–2011		50.6	13	229–14	42	8	94	3	.46	.25L	.40L	1.08L	D	BL		1600010000		1	13	171762 K0		9	90
06249–2520		59.6	54	234–16	34	10	20	3	.25L	.37	.49	1.00L	CC	CBM		1501001000		2	14	490–PN? 1	PI	8	
06250–2329		1.5	52	232–16	33	12	93	3	.25L	.25L	.48	1.49	CC	LGBA		1400000000		1	14	490– G 2	S.	7	
06250–2536		2.6	27	234–16	45	12	20	4	.25L	.25L	.74	2.02	BC	MFBB		0401000100							
06250–2403		3.4	13	232–16	46	9	92	3	.29	.25L	.40L	1.00L	C	CE		0500000000		1	13	171768 K0		14	86
06250–2412		5.9	25	232–16	31	6	92	3	1.58	.43	.40L	1.00L	BC	AA I	2	0410021000	1	1	13	171769 K5		1	80
06251–2250		9.5	6	231–15	56	13	93	2	.26	1.17L	.40L	1.17L	E	DHI		1500000000		1	13	171770 K2		24	80
06251–2549		10.4	24	234–16	40	10	93	3	.53	.25L	.40L	1.00L	D	BI		0500000100		1	13	171774 F8		8	60
06251–2129		10.6	56	230–15	26	9	94	3	.79	.20:	.40L	1.00L	BE	AFM	0	0501000000							
06256–2736		36.3	39	236–17	50	15	95	3	.25L	.25L	.55	1.00:	CC	BC		1500000100							
06257–2439		46.1	46	233–16	48	16	96	4	.42L	.25L	.54	1.00L	B	CD		1500001100							
06259–2145		56.2	56	230–15	38	7	95	3	1.19	.33	.40L	1.00L	BE	AF	0	0500000000		1	13	171797 K5		7	85
06260–2158		5.7	21	230–15	33	8	94	3	1.79	.42	.40L	1.00L	EC	AC	1	0500011000		1	13	171802 K5		2	80
06263–2114		22.5	29	230–14	40	9	95	3	1.04	.29	.40L	1.00L	BE	AH	0	4600000000							
06267–2726		44.1	17	236–17	20	9	97	3	.67	.25L	.40L	1.00L	D	BK		1400000000							
06267–2748		45.0	34	236–17	75	24	100	2	.25L	.25L	.40L	1.33	C	C		1500100030	8						
06269–2743		54.2	13	236–17	27	6	97	3	1.14	.51	.40L	1.00L	DC	AB	4	1500210000							
06271–2747		9.9	28	236–17	29	3	96	3	1.58	.51	.40L	1.00L	BC	AB G	2	1500110100							
06271–2605		10.8	4	234–16	25	5	96	3	3.53	.96	.40L	1.00L	BC	AAM	0	0500001000		2	13	171826 K5		2	80
06274–2829		25.1	5	237–17	34	10	97	3	.25L	.25L	.88	2.05	CB	FBA		1400000000							
06275–2019		32.1	40	229–14	25	7	93	3	2.60	.84	.40L	1.00L	BC	AAJ	3	0700000000		1	16	02985–		32	105
06278–2538		49.0	34	234–16	46	15	96	3	.25L	.25L	.48	1.18:	CC	I DC		0500000000							
06278–2159		52.0	37	231–14	77	11	97	2	.25	.59L	.40L	1.22L	C	D		0500000000							
06282–2532		17.5	36	234–16	51	14	96	3	.25L	.25L	.43	.93:	CD	M CF		0500000100							
06283–2436		18.5	16	233–15	99	32	99	2	.25L	.59L	.40L	.91	C	D		2500000000							
06285–2204		33.0	2	231–14	29	8	94	4	.41	.25L	.40L	1.58L	C	BI K		0500000000							
06286–2959		40.6	25	238–17	49	10	95	3	.58	.25L	.40L	1.00L	B	AF		1600000000		1	13	171863 K2		10	86
06287–2655		42.2	23	235–16	25	5	20	3	1.11	.26	.40L	1.00L	BC	ABD	1	1501001000		1	13	171864 M0		5	85
06287–2617		47.7	15	235–16	21	9	96	3	.77	.20	.40L	1.00L	CD	AE	0	1500000000		1	13	171867 M0		2	85
06289–2223		54.4	25	231–14	93	21	99	2	.42L	.25L	.37	1.52L	F	G		0500100000							
06290–2831		2.5	17	237–17	67	18	96	2	.79L	.52L	.40	1.19L	D	DB		1400000000		2	14	426– G 19	Sb	47	
06291–2303		11.8	54	232–15	39	8	94	3	.59	.25L	.40L	1.02L	C	BB		0500000000							
06294–2827		27.1	44	237–17	43	30	93	2	.25L	.25L	.40L	1.23	C	D		2400000000							
06295–2758		30.8	53	236–16	58	8	94	3	.35L	.25L	.50	1.00L	C	EBJ		2500010000							
06297–2007		43.9	43	229–13	38	12	27	3	.25L	.25L	.79	2.28	CD	E BA		4501000110		1	14	557– G 3	Sa	6	
06298–2432		51.8	47	233–15	29	15	95	3	.25L	.25L	.48	.89:	CD	EB		2500000000		1	14	490– G 9	Sa	52	
06299–2323		54.6	24	232–15	50	12	99	2	.33	.29L	.40L	1.00L	E	GM		0401000000							
06299–2911		59.2	14	238–17	36	11	94	3	.31	.25L	.40L	1.10L	C	CG		0400100000							
06299–2047		59.3	16	230–13	54	8	95	3	.37	.25L	.40L	1.00L	F	BG I		1701000000							
06299–2916		59.5	18	238–17	40	8	94	3	.49	.25L	.40L	1.00L	B	C		0500100000		1	13	171899 K2		2	75
06300–2759		2.2	38	237–16	42	8	93	3	.38	.25L	.40L	1.00L	B	B E		2500000000		1	13	171901 K5		5	78
06300–2707		5.5	21	236–16	25	5	94	3	4.31	1.34	.40L	1.00L	AB	AAGG	2	1400000000		3	13	171902 M4		2	90
06302–2242		16.2	28	232–14	23	5	94	3	1.64	.49	.40L	1.00L	CC	AB M	1	1500001000		1	1	ST CMA		5	3
06304–2429		24.1	52	233–15	59	8	19	3	.25L	.25L	.43	1.25	DD	GBC		2581000100		1	14	490– G 11	SB	15	
06304–2308		29.4	51	232–14	22	5	95	3	1.24	.30	.40L	1.00L	BE	AB	6	0400002000		1	13	171916 K7		4	83
06308–2721		48.3	58	236–16	86	14	95	2	.25	.25L	.40L	1.00L	E	C		0400000000		1	13	171925 F5		24	70
06308–2608		51.1	4	235–15	27	6	95	3	1.29	.48	.40L	1.00L	CC	AA	7	0500000000		2	16	03025 S		28	120
06308–2541		53.2	14	234–15	44	14	24	2	.48L	.25L	.56	1.00	CC	K CB		0501000100		2	14	490– G 12	SO	33	
06309–2748		57.0	45	236–16	36	10	93	3	.35	.25L	.40L	1.00L	C	DK D		1500010000							
06311–2301		10.5	41	232–14	33	5	95	3	1.74	.48	.40L	1.00L	BC	AA	2	0500000000		1	13	171934 K5		1	80
06313–2943		18.3	10	238–17	31	5	97	3	1.35	.37	.40L	1.01L	BC	AC	2	4500102200	6	1	13	171939 K5		4	78
06313–2053		18.5	4	230–13	38	8	95	3	.86	.25L	.40L	1.00L	B	AC		3700000000		2	13	171940 G5		5	63
06313–2937		21.4	44	238–17	40	14	98	3	.46L	.25L	.40L	2.31	C	CCDC		4500200230	C	2	14	426– G 23	Sc	34	
06315–2934		35.6	39	238–17	17	4	97	3	7.00	1.91	.40L	1.00L	BB	AAL	1	3600100020		1	13	171949 M2		2	81
06316–2456		40.0	48	234–15	33	8	20	3	.25L	.25L	.86	2.10	CB	MDBB		0401000000		2	14	490– G 14	Sb	6	
06317–2946		42.5	1	238–17	86	24	95	2	.25L	.25L	.40L	1.44	C	F A		4500003020	A						
06317–2913		43.3	58	238–16	65	8	94	2	.28	.25L	.40L	1.05L	C	B		2500000000		1	13	171952 K5		20	85
06320–2538		5.7	34	234–15	33	10	94	3	.25L	.25L	1.22	3.18	CC	HMAA		0200001000		2	14	490–G? 15	S(	14	144
06321–2947		7.8	42	238–17	125	24	101	2	.73L	.25L	.40L	1.15	E	DK C		4500001020	8						
06322–2037		14.9	43	230–13	76	14	93	2	.45L	.25L	.44	1.21L	E	BC		4600000000							
06323–2014		19.8	43	229–13	85	30	95	2	.44L	.25L	.49L	1.18	D	HC		5500000100							
06323–2529		22.9	33	234–15	48	14	98	2	.24	.25L	.40L	1.17L	C	C		0501000000		1	13	171969 K5		21	87
06324–2900		29.4	26	238–16	53	12	96	3	.25L	.25L	.47	1.14:	BE	LGEC		1500001000							
06325–2635		31.0	30	235–15	28	10	96	3	.42	.39	.40L	1.00L	BC	CCD	1	0500000000							
06329–2205		55.3	53	231–13	62	10	95	2	.29	.87L	.40L	1.21L	D	DGG		1500000000							
06329–2255		57.3	24	232–14	26	8	21	3	.60	.25L	.40L	1.00L	B	BG		2501010000		2	13	171982 A0		4	45
06329–2223		59.3	40	231–13	72	30	99	2	.81L	.36L	.42L	1.01	D	F C		2500000000							
06330–2122		0.2	12	231–13	57	9	95	3	.35	.25L	.40L	1.22L	C	E		1500010000		1	13	171983 K0		14	87
06334–2204		24.1	3	231–13	37	5	96	4	1.04	.20	.40L	2.05L	BD	AC L	2	1400000000		1	13	171992 K0		3	65
06335–2726		32.0	49	236–15	57	36	97	2	.25L	.25L	.40L	1.52	F	I F		1401000120	8						
06335–2230		35.3	3	232–13	32	8	24	3	.70	.13:	.40L	1.06L	DD	BENE	0	3501010000		1	13	171996 K5		8	88
06337–2619		42.5	57	235–15	54	11	95	3	.25	.29L	.40L	1.01L	E	EH		1500010000							
06337–2910		43.6	16	238–16	68	8	99	2	.29	.25L	.40L	3.14L	D	D N		2500000000							
06340–2028		1.6	34	230–12	58	12	93	2	.30	.25L	.40L	1.19L	C	C		5600001000							
06340–2449		2.7	25	234–14	51	11	95	3	.61	.25L	.40L	1.00L	B	BK F		1400000000		1	13	172003 K2		7	71
06341–2844		6.5	50	238–16	29	9	95	3	.38	.25L	.40L	1.37L	B	CH L		1501120000							
06341–2114		8.4	40	231–13	40	9	98	4	.41	.25L	.40L	1.39L	B	DH H		2500000000		1	13	172007 K5		14	87
06342–2847		12.6	36	238–16	21	8	96	3	.53	.25L	.40L	1.00L	B	AD		1500120000		1	13	172010 K2		8	71
06342–2604		16.3	50	235–15	46	8	97	3	.37	.25L	.40L	1.22L	C	A M		1300000000		1	13	172014 K0		14	82
06342–2555		16.5	37	235–15	24	8	96	3	.48	.25L	.40L	1.00L	B	BG		1400010000							
06343–2629		18.6	30	235–15	31	8	95	3	.70	.25L	.40L	4.19L	B	ABC		3400000008		1	13	172016 K5		3	75
06343–2032		21.3	13	230–12	37	9	100	4	.65L	.32L	.54	1.19L	C	KEAH		4600001000		3	29	PKS 0634–20	S2	27	176
06347–2704		45.5	46	236–15	32	9	97	3	.42	.23:	.40L	4.85L	BC	BB	4	9300001008							
06347–2323		47.4	2	233–13	39	9	95	3	.38	.25L	.40L	1.01L	B	CM		1500000000							
06348–2213		49.0	23	232–13	23	6	95	3	12.42	3.08	.48:	1.03L	BBC	AAC	0	1500000000	16	3	13	172031 M3		3	80

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic Coords	Uncertainty																	
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
									(Jansky)													
06348−2728	49.7	6	236−15	83	27	96	3	.68L	.53L	.40L	2.46	C	GB		9300000030							
06349−2621	59.3	51	235−15	45	30	93	2	.25L	.52L	.40L	1.34	D	D		1500000000							
06350−2558	3.7	27	235−14	47	10	98	3	.43	.25L	.40L	1.00L	D	CF		1400000000							
06350−2839	5.7	44	238−16	36	8	97	3	.35	.25L	.40L	1.21L	C	B		0700020000		1	1	13	172037 K0	1	73
06351−2706	11.6	39	236−15	38	8	96	3	.25L	.25L	.61	1.42	BD	BC		9500000018							
06353−2947	20.4	23	239−16	36	9	94	3	1.10	.29	.40L	1.00L	BD	ACM	0	2700002000		2	1	16	03051	7	1100
06356−2442	39.3	55	234−14	36	8	96	3	.48	.25L	.40L	1.00L	C	BM		1400000000			1	13	172052 K2	2	85
06357−2327	42.0	38	233−13	58	8	96	3	.46	.25L	.40L	1.00L	B	CJN		1502010000							
06357−2638	47.1	5	236−15	35	10	96	3	.25L	.25L	1.33	2.51	CC	HAA		7500000008							
06357−2706	47.4	17	236−15	71	28	96	2	.25L	.85L	.40L	1.36	D	IJC		9600000048		8					
06362−2332	17.7	6	233−13	51	9	96	3	.69	.25L	.40L	1.00L	B	AC		0500001000			1	13	172068 +++	5	65
06363−2402	23.4	24	233−13	57	10	94	2	.37	.25L	.40L	1.15L	C	BG		1400000000							
06364−2448	25.7	14	234−14	28	6	96	3	.25L	.39L	1.67	5.30	CC	FAA		1300100000			2	14	490− G 19 S(	12	
06364−2452	27.8	18	234−14	30	3	95	3	1.35	.35	.40L	1.00L	BC	AC	0	1400200000			1	13	172076 M1	9	82
06365−2455	31.1	10	234−14	49	10	96	3	.32	.25L	.40L	1.00L	C	D		1400100000			1	13	172078 K2	29	90
06365−2014	33.7	33	230−12	55	15	96	3	.25L	.25L	.51	1.82	DC	KBC		5500000000			2	14	557− G 9 Sc	13	
06366−2905	37.2	48	238−15	39	8	96	4	.54	.25L	.40L	1.03L	B	BH		0500000000							
06367−2420	47.6	48	234−13	49	8	94	3	.43	.19:	.40L	1.00L	BE	BC	0	1500000000							
06369−2216	56.3	13	232−13	59	11	96	3	.39	.25L	.40L	1.00L	C	CK		3500010000							
06371−2706	6.8	49	236−15	34	27	103	2	.25L	.25L	.40L	1.69	D	D		9680100230							
06371−2619	10.7	5	236−14	39	8	92	3	.75	.18	.40L	1.21L	CD	AC I	0	1500000000			1	40	K2/3 4	29	109
06373−2651	22.0	49	236−14	62	8	97	4	.25L	.25L	.40L	1.67	C	JD		9600100010							
06374−2823	28.5	38	238−15	24	3	98	4	1.80	.51	.40L	1.00L	BC	AANF	2	0700000000			1	13	172101 M0	3	78
06375−2048	31.7	26	230−12	53	20	96	3	.25L	.25L	.40L	2.81	C	KJKC		5500000230		C	1	32	X0637−208	59	12
06375−2653	32.9	24	236−14	42	12	96	3	.27	.25L	.40L	1.01L	C	C		9700100010							
06376−2959	36.1	31	239−16	32	5	101	4	.88	.22	.40L	1.00L	BD	AB	0	1400001000			1	13	172106 K5	3	85
06377−2711	44.2	48	236−14	20	4	101	4	.55	.74	4.75	23.97	CCCE	BBCB	3	9380225670		F	2	14	490−G? 22 Ga	3	126
06377−2251	47.2	27	232−13	35	8	96	3	.77	.23	.40L	1.00L	BD	AE	0	1500000000			1	13	172111 K5	5	80
06378−2437	49.0	45	234−13	20	7	95	3	1.29	.34	.40L	1.00L	BC	AB M	2	2500001000							
06379−2711	55.6	10	236−14	54	9	101	3	.25L	.49:	.40L	19.91	D	D I BED		8300226570		F	3	14	490−*N 24 St	82	
06379−2042	58.3	27	230−12	41	22	98	3	.25L	.25L	.40L	1.50	C	HC		5600000000							
06380−2710	2.7	16	236−14	50	3	96	3	.31L	.25L	1.21	1.00L	D	HFEC		7700225560		F	3	14	490−*N 24 St	66	
06380−2744	3.7	33	237−15	44	8	96	4	.54	.25L	.40L	1.00L	B	BF		0700000000			1	13	172122 K5	3	85
06381−2550	9.6	51	235−14	24	7	96	3	.26L	.72	1.89	2.28	CCC	JAAA		0401001000			2	14	490−IG 26 S.	6	
06382−2613	14.7	49	236−14	60	16	95	2	.37L	.25L	.40	1.32L	C	BB		0500000000			2	14	490− G 27 S.	7	
06382−2100	17.6	36	231−12	31	11	95	3	.27	.25L	.40L	1.57L	D	CK		3500000000			1	13	172136 K0	5	87
06383−2702	18.4	46	236−14	33	11	99	3	.25L	.25L	.72	1.54	CC	HBC		7600000100			2	14	490− G 28 S.	36	
06384−2709	25.6	32	236−14	43	8	96	3	.38L	.25L	.67	1.23L	D	C		6600000220		2	1	10	M−05−16−014	142	
06384−2738	28.2	28	237−14	44	6	100	3	.31	.25L	.40L	1.00L	C	D		3700000000			1	19	167	20	
06384−2812	28.5	53	237−15	24	11	94	2	.41	.26L	.40L	1.00L	F	CI		0600100000							
06385−2252	33.8	9	232−12	28	4	95	3	1.49	.67	.40L	1.00L	BC	AA	0	1500000000							
06386−2813	36.9	6	238−15	67	11	103	2	.37	.59L	.40L	1.00L	C	BI		0600100000			1	13	172145 G5	12	71
06387−2449	45.4	35	234−13	35	8	100	4	.45	.25L	.40L	1.22L	B	CHC		1500010000			1	13	172147 K5	4	85
06389−2006	58.4	11	230−11	35	3	96	3	1.28	.42	.40L	1.16L	BD	AB	0	1600011000			1	17	559	5	133
06390−2701	4.0	32	236−14	52	14	99	2	.22	.61L	.40L	1.00L	D	CE		6600000000							
06391−2213	8.3	47	232−12	23	6	95	3	23.57	10.50	6.17	2.38	BBCB	AAAA	0	2400000000	23		3	3	RAFGL 4521S	13	8
06393−2016	20.4	4	230−11	53	8	95	3	.74	.25L	.40L	4.36L	F	BL		9400000008			1	13	172167 G5	14	67
06396−2522	40.2	29	235−13	45	4	101	4	.48	.25L	.40L	1.26L	B	BF		0500010000							
06397−2735	46.7	4	237−14	38	3	101	4	.60	.17:	.40L	1.10L	BE	AD	1	0700000000			1	13	172177 K0	10	71
06397−2012	47.7	1	230−11	29	10	97	3	.69	.25L	.40L	3.99L	C	BF D		9500000008			1	13	172178 K0	2	70
06399−2820	55.0	44	238−14	40	8	97	4	.48	.25L	.40L	1.00L	C	BI		1601001000							
06399−2100	55.4	1	231−11	28	11	97	4	.35	.25L	.40L	1.24L	B	B I		3500000000							
06399−2724	55.5	29	237−14	46	11	100	3	.28L	.25L	.50	1.16L	D	D		2600000000							
06399−2648	56.1	40	236−14	33	3	101	4	.44	.25L	.40L	1.06L	B	BC G		3600000000							
06400−2400	2.1	59	234−13	50	21	99	4	.25L	.25L	.40L	1.74	C	GB		4500000030		8	1	32	X0639−240	67	8
06400−2642	3.0	27	236−14	34	6	101	4	1.30	.63	.40L	1.00L	BC	AA J	0	2600001010							
06404−2317	24.3	59	233−12	39	3	100	4	.34	.26L	.40L	1.13L	B	CE		0600000000			1	13	172200 K0	22	86
06405−2831	31.2	58	238−14	43	8	102	3	.59	.25L	.40L	1.00L	C	BD		1600000000							
06405−2851	32.2	34	238−15	81	19	103	2	.40L	.25L	.35	1.13L	C	DE		1500000000							
06406−2223	40.4	57	232−12	52	12	96	3	.38	.25L	.40L	1.19L	C	D		1500010000			3	13	172204 F0	16	61
06408−2006	52.9	11	230−11	25	6	99	4	9.46	2.65	.40L	5.85L	AB	AAF	1	9401200008	17		3	13	172210 M1	3	83
06409−2844	54.5	53	238−14	36	23	100	3	.25L	.25L	.42L	1.17	C	DD		1500000000							
06409−2000	54.5	44	230−11	66	22	97	3	.25L	.25L	.40L	2.33	D	KKKC		9600100028		8					
06409−2501	57.5	5	235−13	38	3	100	4	.64	.16:	.40L	1.23L	BE	AGJ	0	2600001000							
06409−2427	59.3	10	234−13	38	13	98	4	.40L	.25L	.62	1.14:	BC	C BD		2500100000							
06410−2757	1.7	43	237−14	64	21	101	2	.40L	.28L	.33	1.00L	C	EDH		0601000000							
06410−2010	1.9	54	230−11	50	21	96	3	.25L	.25L	.40L	2.13	D	HB		9600100008							
06411−2905	6.5	20	239−15	22	8	103	3	.25L	.31	1.92	3.53	CCC	CAA		1301001100							
06411−2423	7.0	15	234−13	24	6	100	4	1.87	.52	.40L	1.01L	BC	AB	1	2600100000			1	13	172222 M1	7	83
06411−2604	9.0	40	236−13	26	6	101	4	3.48	.99	.40L	1.00L	BC	ABG	4	1500021000		1	1	4	TMSS −30069	21	28
06411−2140	11.1	54	232−11	44	3	100	4	.39	.25L	.40L	1.46L	B	C		3600000000			1	13	172227 K0	13	80
06413−2351	21.0	13	234−12	82	20	96	3	.25L	.25L	.40L	1.64	C	M HD		5500000200		4					
06414−2359	27.1	3	234−12	58	8	96	3	.32	.25L	.40L	1.05L	B	B		5500010000			2	22	S304	300	9999
06414−2316	29.6	19	233−12	26	6	100	4	.25L	.50	3.34	4.70	CCB	GBAA		2300001000							
06416−2709	40.2	16	237−14	25	11	102	3	.29L	.31	2.06	3.22	CCC	EBAA		1500000128		8	1	10	M−05−16−018	166	
06418−2528	50.0	56	235−13	52	7	102	3	.77	.16:	.40L	1.07L	BD	AF	0	0600000000			1	13	172238 G5	16	67
06418−2100	51.3	16	231−11	80	19	100	3	.25L	.25L	.40L	1.77	C	H B		4500000110							
06419−2156	57.5	10	232−11	87	25	100	4	.60L	.25L	.40L	1.39	C	N C		3500000000							
06421−2707	6.2	21	237−14	51	11	102	3	.25L	.25L	.75	2.31:	CC	NEBA		1600000118		8	2	14	490− G 36 Sb	24	
06421−2231	6.8	18	233−12	40	8	99	4	.62	.25L	.40L	1.16L	E	BJE		0500000000			1	13	172243 K2	1	82
06421−2224	9.8	49	232−12	21	5	100	4	3.86	1.07	.40L	1.00L	BC	AA	0	2500000000			2	13	172245 M0	16	82
06421−2442	12.0	47	235−12	52	12	100	3	.25L	.25L	.90	1.97	CC	BC		2500000000							
06422−2751	14.0	26	238−14	64	13	102	3	.25L	.25L	.60	1.47	CC	CB		0500000000							
06423−2603	21.3	12	236−13	86	21	100	2	.25L	.25L	.44L	1.83	C	CB		1400000000			2	14	490− G 37 Sa	12	
06425−2023	34.2	55	231−11	37	8	96	4	.59	.25L	.40L	4.93L	B	AD		5500000008			1	13	172256 K5	8	85
06427−2113	42.5	32	231−11	38	14	96	4	.48	.25L	.40L	1.23L	B	BG		4500000000			1	1	DF CMA	39	3
06428−2735	49.2	10	237−14	35	7	102	3	.27:	.34	4.73	17.15	DDCD	ECBA	0	2200026308		7	4	14	427− G 2 Sc	11	119
06428−2717	52.5	29	237−13	48	12	100	2	.36	.25L	.70L	4.85L	C	B I		1500130008		1	2	13	172264 F8	9	63
06429−2519	58.7	23	235−13	68	9	102	3	.44	.25L	.40L	1.19L	B	DMN		1600010000							
06429−2712	58.7	48	237−13	29	10	101	3	.57	.25L	.40L	4.19L	B	B NH		1500130008		1					
06431−2423	8.4	11	234−12	80	12	102	2	.32	.25L	.40L	1.24L	C	CE		6600000000							
06432−2324	17.1	28	233−12	36	8	102	3	2.06	.51	.40L	1.00L	BC	AB	0	3600000000			2	13	172273 K0	13	61
06434−2331	24.0	33	234−12	63	9	102	3	1.00	.28L	.40L	1.18L	B	AF G		4600000000			1	13	172277 K0	13	85
06434−2023	28.5	10	231−10	30	16	28	4	.25L	.25L	.42:	4.01	DC	DEC		7581000230		C	1	32	X0643−203	34	12
06435−2047	32.9	53	231−11	71	7	101	3	.59	.25L	.40L	1.27L	B	BH		7600110000			1	13	172286 K2	19	75
06435−2100	34.9	28	231−11	33	10	101	3	.63	.27L	.40L	1.11L	D	BB E		4600000000							
06436−2339	41.3	48	234−12	51	16	101	3	.26L	.25L	.51	1.70L	C	KBJ		4500000000							
06438−2043	48.5	15	231−10	30	7	101	3	1.81	.50	.40L	1.15L	BC	AB	0	8600100000			1	13	172290 K2	2	76
06439−2033	55.8	7	231−10	80	10	102	2	.36	.28L	.40L	1.33L	D	CG		8600000000			1	13	172294 K0	4	82
06439−2212	56.2	53	232−11	64	9	102	3	.46	.25L	.40L	1.09L	C	BFM		0600000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
06439−2150		58.3	8	232−11		30	9	101	3	6.05	1.75	.50:	1.16L	BBF	AADD	1	1700000000			2	4	TMSS −20106	32	26
06440−2934		0.9	29	239−14		37	27	101	3	.25L	.25L	.40L	1.41	C	G B		1500100220		4					
06441−2026		7.8	42	231−10		69	7	101	3	1.12	.28	.40L	1.23L	BD	AB	0	8600000000							
06441−2308		11.5	37	233−11		55	8	102	3	.55	.25L	.40L	1.52L	B	BJKG		1401000000							
06442−2617		14.4	0	236−13		30	6	102	3	1.26	.55	.40L	1.00L	CF	AA	8	1600010000							
06442−2224		16.1	34	233−11		62	9	101	3	.67	.23:	.40L	1.03L	BE	BE	0	0500010000			1	13	172302 M0	32	82
06443−2422		18.3	30	234−12		50	31	102	2	.39L	.25L	.40L	1.28	C	MC		6600000010							
06443−2436		18.5	25	235−12		36	24	103	3	.25L	.25L	.40L	1.63	C	K MC		5500100100							
06443−2930		19.8	23	239−14		48	6	103	4	.54	.25L	.40L	1.01L	B	BH		3600100000			1	13	172304 G5	1	68
06443−2808		20.9	26	238−13		37	6	102	3	1.75	.48	.40L	1.00L	BD	ABK	1	1600001000			1	13	172303 M0	22	78
06443−2602		21.0	48	236−13		47	8	102	3	.25L	.20	1.19	2.61	ECC	DAB		1500000000			2	14	490− G 41 SO	27	
06443−2045		22.6	19	231−10		77	9	102	2	.34	.25L	.40L	1.99L	C	CL MI		7500000000			2	13	172306 K2	25	83
06444−2031		25.0	25	231−10		64	8	101	3	.45	.25L	.40L	1.44L	C	B		9600000000			1	13	172308 A0	15	90
06445−2435		30.7	26	235−12		89	33	99	2	.25L	.25L	.40L	1.12	C	D		5600100100							
06447−2423		42.3	19	235−12		38	29	101	3	.25L	.25L	.40L	1.53	C	J F		5600000140		8					
06447−2713		42.3	22	237−13		33	13	101	3	.40L	.25L	.59	1.73	CD	MF BB		1500000108			2	14	490− G 44 Sb	23	
06447−2328		44.5	58	234−11		41	22	101	3	.58L	.25L	.40L	1.72	C	D KB		2500000010							
06447−2911		45.4	48	239−14		61	9	102	4	.30	.25L	.40L	1.16L	B	D		3500010000							
06447−2625		47.7	14	236−13		55	21	98	2	.63L	.25L	.46	1.80L	D	DK		3600000000			2	14	490− G 45 Sc	23	
06449−2037		54.8	17	231−10		92	25	99	2	.27	.56L	.40L	1.68L	C	G J		7500000000			1	23	OCL 0597	222	
06449−2102		55.8	41	231−10		64	9	101	3	.55	.25L	.40L	1.42L	B	BH		3601010000			1	13	172320 K0	20	80
06449−2025		57.8	41	231−10		38	27	99	3	.25L	.25L	.40L	2.22	C	MED		9580000010							
06450−2738		3.8	26	238−13		64	22	101	3	.25L	.25L	.40L	1.93	D	D		2480000028		8					
06451−2016		6.6	12	231−10		34	10	101	3	29.79	15.88	3.14	1.59L	BBC	AAAE	0	9600011010	23		2	3	RAFGL 1012	48	8
06451−2518		7.3	0	235−12		53	7	101	3	.36	.25L	.40L	1.19L	C	CD E		0600010000							
06451−2259		8.8	51	233−11		30	7	101	3	1.30	.33	.40L	1.00L	BC	AC	0	1600012000		2	1	13	172325 K5	10	85
06451−2424		12.0	20	235−12		49	26	101	3	.25L	.29L	.40L	2.08	E	FMD		5580000130		8					
06452−2833		12.6	55	238−13		56	9	103	4	.25L	.25L	.70	1.11	CD	I BD		1600000000							
06453−2712		19.4	53	237−13		20	7	102	3	1.29	.83	.40L	3.57L	BC	AAH	0	1400001008							
06453−2033		19.7	37	231−10		106	30	102	2	.25L	.58L	.40L	2.03	C	C		9500000100			1	23	OCL 0597	570	
06453−2658		23.1	2	237−13		43	8	101	3	.48	.25L	.40L	3.66L	B	BE		2500000008							
06454−2018		25.8	42	231−10		60	33	99	2	.25L	.29L	.97L	2.33	C	GI C		9600000000							
06454−2104		28.3	12	232−10		61	10	100	3	.33	.25L	.40L	7.48L	C	CEL		9401100008							
06455−2107		31.6	31	232−10		34	8	101	3	2.72	1.51	.43L	6.28L	CE	AAC	9	9400100008							
06455−2401		33.8	6	234−12		102	14	101	2	.24	.25L	.40L	1.43L	C	C		4600000000			1	13	172335 K2	36	83
06456−2136		36.6	2	232−10		60	15	100	3	.25L	.25L	.53	8.64L	C	CL		8300000008							
06456−2933		41.2	44	239−14		40	31	104	2	.25L	.25L	.40L	1.08	D	E E		4500000010							
06460−2224		0.4	57	233−11		58	25	100	3	.25L	.25L	.40L	2.07	C	C		2681000010							
06461−2150		9.2	58	232−10		25	7	101	3	.86	.25L	.40L	1.11L	B	AD		6700000000			1	13	172348 K5	1	76
06462−2718		16.4	9	237−13		31	8	102	4	.25L	.30L	1.22	2.70	CC	BBB		3400000260		C	1	32	X0646−273	71	12
06463−2830		22.6	47	239−13		64	32	104	2	.39L	.27L	.40L	1.10	D	I D		1600000000							
06464−2639		25.9	20	237−12		89	16	99	2	.37L	.25L	.50	1.36L	C	EC		1500000000							
06465−2118		35.0	19	232−10		25	7	101	3	1.93	.76	.40L	7.27L	BC	AAG	2	9400000008			1	17	590 C6,3	16	
06466−2022		40.9	4	231−10		27	7	101	3	8.10	2.51	.52	1.51L	ABC	AAC	0	9600000000	16		3	13	172360 M4	4	87
06466−2051		41.5	46	231−10		22	10	101	3	.65	.30	.43L	2.35L	BC	BBJC	0	9600101008							
06469−2941		54.3	9	240−14		32	3	98	3	2.21	.54	.40L	1.00L	BC	AB	0	4500000000			1	13	172368 K2	2	73
06470−2600		5.9	23	236−12		75	11	101	2	.70	.25L	.40L	1.19L	E	CF		3601000000			1	13	172373 K2	15	72
06471−2855		7.6	32	239−13		84	16	104	2	.64L	.67L	.31	1.01L	D	L DM		0600000000							
06471−2139		7.9	56	232−10		26	9	100	3	.55	.25L	.40L	5.28L	B	BG		9501010008							
06473−2304		18.0	10	234−11		47	7	101	3	.29	.25L	.40L	1.14L	C	DDFI		4600010000							
06473−2323		19.4	45	234−11		66	10	25	3	.37	.25L	.40L	1.03L	C	E G		3602000000							
06474−2835		27.8	38	239−13		38	9	101	3	.35	.25L	.40L	1.00L	B	C H		5600010000			1	13	172380 K0	11	73
06475−2409		34.0	24	235−11		56	6	101	3	.74	.18:	.40L	1.00L	BD	BBK	0	1600000000			1	13	172382 K5	28	82
06475−2931		34.7	28	240−13		76	12	103	2	.28L	.33L	.48	1.09L	C	EC		4500000100							
06476−2005		39.4	60	231− 9		36	11	100	3	.69	.25L	.40L	1.72L	B	BK		5600010000			1	13	172390 M0	8	87
06477−2202		43.3	12	233−10		62	28	99	2	.25L	.25L	.40L	1.94	C	C		8500000000							
06477−2151		43.7	50	232−10		45	21	100	3	.25L	.25L	.40L	2.51	D	HEC		9600010010							
06478−2514		50.2	41	236−12		83	27	100	2	.79L	.68L	.40L	2.27	F	D		2500000200		4					
06481−2251		10.2	29	233−10		50	9	101	3	.85	.29L	.40L	1.17L	C	AB		4600000000			1	13	172405 M0	10	86
06481−2140		10.4	46	232−10		89	15	100	2	.27	.25L	.40L	6.36L	C	E K		6500000018							
06483−2503		18.9	1	235−11		50	18	102	4	.25L	.30L	.40L	2.85	C	GI HD		2500000040		8	1	32	X0648−250	60	8
06484−2116		24.1	10	232−10		59	12	99	2	.36	.26L	.40L	5.32L	C	DL		9401100018							
06484−2344		25.8	32	234−11		74	10	101	3	.43	.25L	.40L	1.01L	C	CG		3600000000							
06484−2335		26.2	58	234−11		65	8	100	3	.76	.25L	.40L	1.00L	C	BD H		2600000000			1	13	172414 K5	23	85
06486−2157		40.0	38	233−10		63	29	100	2	.25L	.25L	.59L	2.85	C	DD		8581000160		8	1	32	X0648−219	55	8
06486−2955		40.0	47	240−13		21	4	102	3	.83	.35	.40L	1.01L	CC	AB	9	7700001110		4					
06488−2457		48.6	49	235−11		44	10	102	4	.33	.25L	.40L	1.39L	C	A F		7600000000							
06488−2215		51.1	6	233−10		56	9	101	3	.37	.25L	.40L	1.40L	F	AJ		6501000000							
06489−2911		59.9	17	239−13		19	8	17	3	.77	.41	.40L	1.18L	BC	ABJ	4	0602000000							
06490−2102		1.3	9	232−10		30	6	101	3	1.40	.60	.40L	6.18L	BC	AA	2	9400000008							
06490−2055		2.0	30	232− 9		50	8	100	3	.25L	.25L	1.50	2.78	CC	AB		9600000018							
06490−2758		5.4	8	238−12		41	3	101	3	.41	.36	.40L	1.15L	BE	BC	8	1601000000							
06491−2522		7.5	18	236−11		89	32	103	2	1.62L	.62L	.40L	.84	D	I D		8600000000							
06491−2712		11.3	3	238−12		22	9	99	3	1.01	.28	.40L	1.00L	BC	AC	0	4500002000			1	13	172441 K2	10	80
06492−2607		14.8	18	237−12		51	5	101	3	.49	.27L	.40L	1.01L	C	BD		1600000000							
06494−2840		24.9	25	239−13		22	18	104	3	.25L	.25L	.28:	2.27	CB	I C		9502100000							
06494−2457		25.3	43	235−11		37	26	103	3	.25L	.25L	.40L	2.15	C	D		9501000330		C					
06495−2119		31.2	51	232−10		25	7	101	3	3.09	.94	.40L	1.17L	DC	AAI	7	9700000000							
06496−2833		36.3	44	239−13		48	13	102	3	.35L	.25L	.43	1.35:	CD	M DD		9601100000							
06496−2010		39.2	47	231− 9		42	8	101	3	.25L	.25L	1.12	2.53	CB	K AB		4600000000			2	14	558− G 1 Sb	18	
06497−2839		43.4	18	239−13		62	13	18	3	.28L	.25L	.63	1.51L	E	CC		9601100000							
06499−2050		55.1	30	232− 9		45	23	27	3	.25L	.25L	.40L	1.88	C	D		9781100110			1	39	OH−283	40	1415
06500−2639		1.9	53	237−12		33	8	98	3	.43	.25L	.40L	1.00L	C	B G		0600000000							
06501−2823		7.1	24	239−12		27	24	102	3	.25L	.25L	.40L	1.48	C	I I C		9680000000							
06502−2301		12.2	50	234−10		46	20	101	4	.25L	.25L	.40L	2.55	C	H NB		9500101000							
06503−2208		18.1	23	233−10		68	9	100	3	.39	.25L	.40L	5.61L	B	BF		9500010008			1	13	172473 K0	35	85
06503−2733		21.1	16	238−12		62	11	101	3	.35L	.25L	.54	1.09L	C	CG		1500000000							
06504−2717		25.6	50	238−12		28	10	17	3	.25L	.23	.74	1.38:	DCD	GDCB		2401000000							
06504−2258		25.9	36	234−10		19	4	101	4	1.04	.28	.40L	1.37L	BC	AB	0	9700101000							
06505−2902		30.4	7	239−13		36	5	103	4	.91	.22	.40L	1.18L	BC	ACH	0	8700200000			1	13	172485 M0	4	82
06505−2049		34.0	3	232− 9		95	29	100	3	.25L	.35L	.40L	3.59	D	BFG		9601001240		8	1	32	X0650−208	81	8
06506−2603		37.5	9	237−11		30	5	101	3	2.04	.53	.40L	1.36L	BC	AB	1	3600000000			1	13	172494 K5	25	70
06506−2926		38.0	39	240−13		45	4	103	4	.99	.25	.40L	1.35L	CD	AD J	0	5600000000			1	13	172491 M0	2	90
06506−2130		39.3	23	232− 9		55	8	98	2	.35	.45L	.40L	1.53L	D	DL I		9700000000			1	39	MC1 0650−215	28	408
06506−2858		41.6	28	239−13		50	20	103	3	.25L	.25L	.40L	2.38	D	K NC		8600200100							
06508−2841		53.8	52	239−12		18	4	103	4	11.05	5.75	.76	1.36L	CBB	AABG	9	9600000000			1	13	172500 G5	39	90
06509−2859		54.2	9	239−13		30	23	100	2	.25L	.25L	.40L	1.75	F	D		8680100100							
06509−2653		59.5	40	237−12		26	5	101	3	39.04	10.04	1.57	1.00L	BBC	AAAE	0	3400000000	17		5	13	172504 MB	1	65
06510−2154		5.5	6	233− 9		22	5	100	3	7.24	3.04	.60:	4.87L	BBC	AACE	1	6401000008			3	3	RAFGL 4539S	19	20
06512−2356		17.4	42	235−10		37	14	101	3	.26L	.25L	.54	1.12L	C	G D		8600000440			1	*41	06512−2356	8	4

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
06514−2918	25.9	20	240−13	72	10	102	4	.37L	.25L	.71	1.11L	B	DBH		9600000000			1	14	427− G 16 S.	5	
06515−2841	32.0	10	239−12	45	27	103	2	.25L	.62L	.40L	1.43	D	E		9601000000							
06515−2828	34.4	23	239−12	40	5	102	4	.77	.20	.40L	1.11L	BD	BE	0	9700000000			1	13	172524 G0	11	60
06516−2040	36.1	55	232− 9	38	25	27	3	.25L	.25L	.40L	2.60	D	I D		7601000350		C					
06516−2336	36.3	56	234−10	68	9	101	3	.28	.25L	.40L	1.51L	C	D		6600000300			2	*41	06515−2336	29	3
06516−2406	38.8	28	235−10	19	12	101	3	.25L	.25L	1.23	3.52L	D	EC		9541100738							
06516−2822	40.2	8	239−12	41	4	103	4	.81	.28	.40L	1.17L	BD	AC C	0	7700010000							
06517−2331	46.1	12	234−10	36	16	103	2	1.48L	.25L	.39	1.63L	D	I DE		7600000410							
06518−2215	49.0	52	233− 9	32	5	101	4	.71	.25L	.40L	5.09L	B	BC		9500020008		1	3	13	172530 K2	1	83
06518−2854	49.1	20	239−12	37	25	103	2	1.23L	.93L	.40L	1.52	E	HDB		8601000100							
06519−2343	59.2	22	235−10	84	32	99	2	.25L	.25L	.40L	1.98	D	E		6500000000			4	*14	491− ? 8 Su	543	
06519−2358	59.4	30	235−10	90	18	101	3	.25L	.25L	.40L	2.06	D	K C		9500000008			2	22	S308	400	2100
06520−2407	3.2	13	235−10	22	6	101	3	39.10	15.24	3.45	5.34L	BBC	AAAD	1	9451100748	17		6	*13	172542 K2P	3	40
06520−2452	6.0	28	236−11	27	6	100	3	1.76	.86	.40L	1.00L	BC	AA	2	9700100000							
06521−2351	8.4	51	235−10	26	6	101	3	1.07	.62	.81	4.77L	BCC	ABD	2	8400000208			9	*13	172546 OB	5	65
06521−2222	10.6	15	233− 9	60	6	100	3	.33	.25L	.40L	5.25L	C	DE M		9500000008			3	13	172548 K0	24	82
06523−2333	18.8	60	235−10	26	13	101	3	.25L	.25L	1.82	4.16	DD	GDE		65C2000650							
06523−2450	21.0	21	236−10	46	4	101	3	.75	.31	.40L	6.22L	EF	BD	1	9500100008							
06523−2458	23.4	21	236−11	44	3	101	3	.26	.55	.47	1.12L	DCC	DBC	7	9600001000			1	16	03275	53	120
06525−2152	32.4	47	233− 9	100	26	102	2	.26L	.58L	.40L	2.03	E	C		3500000008							
06525−2021	36.0	30	232− 8	70	11	100	3	.25L	.25L	.83	2.40:	CE	JBB		9600100118							
06526−2925	36.3	37	240−12	34	6	102	3	1.11	.28	.40L	1.00L	CD	AC	1	7700000000							
06526−2859	40.3	35	240−12	45	27	101	3	.25L	.25L	.40L	1.85	C	KEF		8600000000							
06529−2020	55.1	55	232− 8	39	5	101	4	.75	.25L	.40L	5.22L	B	BFGF		9600100118			1	13	172572 K5	4	87
06529−2654	55.2	52	238−11	56	42	101	2	.42L	.25L	.40L	1.22	C	E		4600100020		8					
06531−2337	8.2	53	235−10	26	15	100	3	.25L	.25L	.68	3.24	DC	GHC		5581100560							
06532−2655	13.8	21	238−11	58	37	103	2	.30L	.96L	.40L	1.40	D	J F		4600100010							
06532−2118	15.3	30	233− 9	24	5	100	3	3.36	1.04	.40L	1.29L	CD	AAK	9	2700000000							
06532−2334	15.8	40	235−10	37	5	100	3	1.02	.50	.40L	1.20L	BC	AB	0	5600100460			2	* 1	WX CMA	9	3
06533−2516	18.3	30	236−10	35	31	4	2	.32L	.25L	.40L	1.40	F	D G		9601000110							
06533−2753	20.6	6	239−12	62	13	104	2	.45L	.28L	.60	1.42L	C	DBC		1700000100							
06534−2004	27.4	13	231− 8	18	5	101	4	1.44	.34	.40L	5.26L	CC	ABM	1	3500002008			3	13	172579 F5	2	45
06534−2632	27.7	38	237−11	18	9	102	4	.29L	.25L	.84	2.70	BB	FLBA		4541000108			1	14	491− G 9 Sb	51	
06535−2057	33.0	9	232− 9	52	30	100	3	.25L	.25L	.40L	1.56	D	E		2600000000							
06535−2207	35.9	52	233− 9	21	9	99	3	1.09	.30	.40L	6.26L	BE	ADL	0	4500000008			1	*41	06535−2207	52	3
06536−2558	38.6	57	237−11	35	5	102	4	.50	.29L	.40L	4.91L	B	ACJ		5400000008							
06536−2346	39.3	5	235−10	49	8	101	3	.25L	.25L	.88	1.56L	C	ML BE		4600000200							
06537−2359	44.1	53	235−10	31	16	101	3	.69L	.47L	.46	7.93L	C	I C		5401000018							
06537−2742	47.7	34	238−11	64	13	100	2	.25L	.28L	.53	1.07:	CC	KBB		1700000000							
06538−2855	50.0	18	240−12	39	14	102	3	.25L	.25L	.40L	1.86	C	HFHB		2680000130		8	1	32	X0653−289	70	8
06538−2039	53.5	38	232− 8	73	9	101	3	.45	.25L	.40L	6.39L	B	BM F		8401000008							
06540−2911	2.7	22	240−12	55	8	99	2	.41L	.25L	.62	1.26L	D	I C		2500101000							
06541−2647	10.7	22	238−11	20	5	102	4	.42	.25L	.40L	4.82L	C	BL		5500010008			1	13	172596 K5	4	85
06542−2119	13.7	47	233− 9	65	26	102	2	.25L	.25L	.40L	1.58	C	MC		7601000010							
06543−2914	18.8	4	240−12	23	5	102	3	1.00	.38	.40L	1.00L	BC	AB	2	3700101000							
06543−2930	18.9	33	240−12	46	6	102	3	.66	.25L	.40L	1.23L	D	BJ H		6600000000			1	13	172601 K5	15	82
06544−2209	24.4	30	233− 9	58	8	102	2	.45	.77L	.40L	4.97L	E	BI D		9500000008			1	*41	06544−2209	10	3
06544−2234	27.5	37	234− 9	25	3	100	3	.84	.22:	.40L	6.16L	BD	AE	0	9500000008			1	13	172606 K0	4	77
06544−2550	29.9	37	237−10	53	7	101	3	.41	.25L	.40L	1.27L	F	CH		2500100000			1	13	172609 K0	16	76
06545−2227	31.3	47	234− 9	28	12	98	2	.34	.25L	.40L	1.74L	E	FHI E		9781010308			1	*41	06544−2227	59	3
06546−2353	40.4	53	235−10	15	4	22	3	68.62	36.55	5.28	2.25:	ABCC	AAAA	3	6502011008	23		4	1	X CMA	7	3
06547−2549	42.7	40	237−10	22	5	102	4	.75	.24:	.40L	1.19L	BF	ACK	0	4500100000			2	1	BZ CMA	8	3
06547−2817	45.0	20	239−11	71	10	102	3	.29L	.25L	.64	1.06L	C	K BM		5501000000			1	14	427−IG 20 Do	40	
06547−2133	48.0	50	233− 9	46	16	102	2	.25L	.25L	.40L	2.43	F	LDB		7500100400		4	1	32	X0654−215	41	4
06548−2454	51.4	10	236−10	46	4	102	4	.69	.25L	.40L	4.93L	B	AE		6400000008			1	13	172619 K5	19	81
06548−2210	52.0	55	234− 9	96	20	99	2	.26L	.25L	.38	7.00L	C	E		9500000008							
06549−2134	56.8	17	233− 8	61	18	98	2	.25L	.25L	.37:	2.03	FF	LC		6500100400		4					
06549−2330	59.8	16	235− 9	19	3	23	3	.35	1.67	1.96	4.12L	BCC	CAAG	0	9501011008							
06550−2306	0.1	51	234− 9	44	17	101	3	.25L	.25L	.40L	2.33	C	HB		9501000008							
06551−2505	8.2	7	236−10	59	9	20	3	.36	.25L	.40L	1.08L	C	BMHI		9502000000							
06551−2710	11.2	10	238−11	40	3	102	3	.53	.25L	.40L	1.26L	B	BJ		3700010000							
06552−2639	14.5	5	238−11	53	22	101	3	.25L	.25L	.40L	1.80	E	B		6500000008							
06552−2259	14.6	36	234− 9	23	15	99	3	.25L	.25L	.32:	4.76	CC	I EB		9481010308							
06552−2545	14.9	11	237−10	83	8	103	2	.47	.25L	.40L	1.52L	C	A		2500000000			1	13	172632 K0	36	80
06553−2439	21.2	37	236−10	47	8	102	4	.25L	.25L	.70	2.05	BB	MBB		5500000108			1	14	491− G 12 Sb	7	
06555−2744	30.1	13	239−11	40	8	101	3	.49	.25L	.40L	1.00L	C	C I		4700000000			1	17	633 N	74	141
06555−2703	30.2	52	238−11	75	9	101	2	.41	.25L	.40L	1.44L	D	BI N		4700010000			1	13	172645 K5	20	83
06555−2433	31.2	49	236−10	46	5	102	4	.68	.16:	.40L	6.05L	BE	AE	0	5300020008		1	2	13	172644 F5	18	53
06555−2245	32.1	49	234− 9	48	19	100	3	.25L	.25L	.41	2.79L	D	LMFD		9401100208							
06555−2010	33.6	8	232− 8	25	14	98	2	.25L	.25L	.53	7.76:	CF	GD		6582000678		C	1	32	X0655−201	37	12
06556−2820	36.9	52	239−11	23	8	101	3	.60	.25L	.40L	1.19L	D	CF		6500000000							
06556−2252	37.4	57	234− 9	29	9	24	3	.25L	.25L	.67	7.45:	CD	FB		9381211528		C	1	32	X0655−228	63	4
06557−2725	43.1	48	238−11	60	23	99	2	.25L	.29L	.74L	1.74	C	DMD		4600000000							
06557−2713	44.7	57	238−11	30	5	102	3	3.56	1.93	.43L	1.15L	BB	AAF	0	3700000000							
06557−2806	46.0	47	239−11	79	18	103	2	.30L	.25L	.40L	1.51	D	GJ E		9600000000							
06557−2154	46.2	4	233− 8	89	9	102	2	.24	.25L	.40L	1.49L	F	C		5500000000							
06558−2843	48.2	49	240−11	88	21	102	3	.64L	.25L	.40L	1.23	C	C B		4500000000			2	*41	06557−2843	23	12
06558−2902	48.4	54	240−12	26	9	100	3	.57	.18:	.40L	1.10L	CD	CCI	6	1500001000			2	*41	06558−2902	2	3
06558−2311	49.1	25	235− 9	43	6	101	3	.31	.52	.40L	4.31L	CC	DB	0	8401001008							
06558−2441	51.3	29	236−10	52	12	101	3	.26	.25L	.40L	5.28L	C	C		8300000008							
06558−2242	51.4	12	234− 9	78	9	102	2	.25	.28L	.40L	6.37L	C	CG		9301100208							
06558−2548	52.4	35	237−10	80	8	101	3	.29	.25L	.40L	1.21L	C	D		2700000000							
06559−2127	55.4	44	233− 8	33	3	100	3	.53	.25L	.40L	1.36L	B	AE K		7500000000			1	13	172652 K2	1	88
06559−2634	55.4	12	238−10	43	5	102	3	.47	.25L	.40L	5.02L	C	BH E		9401010008							
06560−2411	2.9	7	235− 9	64	22	102	2	1.29L	.25L	.40L	1.51	E	LB		9600000008			1	39	B1 0656−24	66	408
06561−2534	7.3	5	237−10	57	6	102	3	.41	.25L	.40L	1.25L	B	BG		3600000000			1	13	172657 K5	11	85
06562−2644	13.8	33	238−10	71	9	99	3	.32	.33L	.40L	6.48L	C	BL		6400000008							
06563−2801	20.4	48	239−11	56	29	102	3	.25L	.55L	.40L	1.41	C	I G		9600000020		8	1	*41	06563−2801	47	12
06563−2217	23.0	46	234− 9	40	9	25	3	.34	.25L	.40L	5.89L	C	BGFD		9402000008							
06564−2414	25.8	49	236− 9	64	17	101	4	.25L	.25L	.40L	1.81	C	H KB		9500000008							
06565−2032	35.2	46	232− 8	25	5	101	3	2.32	.58	.40L	4.97L	BB	ABI G	0	9500000008			1	13	172672 K5	1	80
06565−2638	35.3	41	238−10	24	4	101	3	.89	.20:	.40L	4.60L	BC	BB	1	8500100008			1	13	172671 K5	10	78
06566−2228	37.8	0	234− 9	20	9	101	3	1.03	.22:	.40L	5.18L	BD	AD	2	8401000008			1	13	172674 M0	9	90
06566−2854	39.8	10	240−11	18	4	101	3	5.60	1.36	.40L	1.07L	BB	AA G	0	5501000000			5	*13	172676 B1	2	15
06566−2045	40.0	59	232− 8	68	12	100	3	.33L	.25L	.55	4.93L	E	CD		6400000008							
06566−2830	40.3	21	239−11	56	11	100	3	.25L	.25L	.64	1.59L	B	I BN		9600000000			2	*41	06566−2830	26	4
06567−2009	45.9	46	232− 7	40	18	101	3	.25L	.25L	.40L	1.99	C	L B		9601000008							
06568−2249	51.2	14	234− 9	36	20	23	3	.43L	.25L	.40L	1.91	D	F IC		9501000018							
06568−2345	53.7	14	235− 9	26	4	102	4	1.23	.53	.40L	5.12L	BB	AAL	3	5400001008			1	1	CC CMA	8	3
06570−2914	2.9	59	240−11	49	3	102	3	.52	.27L	.40L	1.10L	B	BI E		1500000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m. δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
06570−2130	5.3	34	233−	8	45	6	101	3	.56	.14:	.40L	1.42L	BD	AB	0	4500000000			1	13	172689 K5		14	87
06571−2105	6.1	52	233−	8	18	4	26	3	3.32	.82	.40L	1.15L	BC	AAGJ	0	3521000000			1	13	172687 M1		3	85
06571−2748	7.7	8	239−11		44	10	98	2	.27	.25L	.40L	1.52L	C	DG		6601010010			1	13	172691 K2		4	85
06571−2607	10.4	16	237−10		16	4	99	3	2.24	1.21	.40L	3.50L	BB	AA I	1	6601000008								
06571−2414	11.8	55	236−	9	69	6	102	3	.59	.25L	.40L	6.57L	B	BF		9400000008			1	13	172692 K5		17	92
06573−2508	19.5	42	236−10		36	19	6	2	.25L	.55L	.40L	1.33	D	D		3600000000								
06574−2301	26.9	58	235−	9	50	5	102	4	.72	.25:	.40L	5.43L	BF	BD	0	2500000008			1	13	172698 K2		14	82
06574−2152	27.4	7	233−	8	29	6	101	4	1.20	.35	.40L	1.61L	BC	AB E	1	1500101000								
06575−2530	34.8	25	237−10		38	23	101	3	.25L	.25L	.40L	1.68	D	JB		9600000108								
06576−2745	37.8	27	239−11		19	18	109	3	.25L	.25L	.40L	2.66	D	H C		5582000040								
06577−2232	42.2	54	234−	8	46	7	102	4	.36	.25L	.40L	6.88L	B	CG		5400000008								
06577−2034	43.8	33	232−	7	34	19	26	3	.25L	.25L	.40L	3.62	E	NMGC		9501200538		4						
06579−2256	56.5	13	235−	8	22	6	101	3	1.26	.32	.40L	1.07L	BC	ABG	0	4700001000			1	13	172715 K0		5	83
06580−2330	0.4	60	235−	9	44	9	101	3	.35	.25L	.40L	6.95L	C	CI E		2400000008			1	17	643		17	
06580−2722	0.5	12	239−10		47	8	101	3	.29	.25L	.40L	1.20L	C	C F		5600000000								
06580−2800	1.6	39	239−11		40	25	100	2	.25L	.39L	.40L	2.11	C	M D		5500000010			1	*41	06579−2800		55	8
06580−2238	1.7	52	234−	8	50	6	101	3	.58	.25L	.40L	6.24L	B	BL		3500100008			1	13	172722 K0		15	86
06580−2849	2.5	29	240−11		26	5	102	3	1.38	.57	.40L	1.00L	BC	AA N	3	5600000000								
06580−2029	4.0	13	232−	7	32	6	100	3	1.24	.39	.40L	5.49L	BC	ABL	0	9501000028								
06581−2747	9.5	6	239−11		22	15	102	3	.25L	.25L	.46L	3.00	C	I GFB		5581000170		8	1	32	X0658−277		75	8
06582−2347	14.8	42	235−	9	32	6	101	3	.39	.25L	.40L	6.87L	B	CMMC		2400010008								
06582−2038	17.4	25	232−	7	28	5	100	3	1.29	.61	.40L	6.94L	BC	AAL	2	9402211008								
06583−2234	20.9	25	234−	8	24	5	101	3	1.73	.43	.40L	1.33L	BC	AB N	1	6600100000			1	13	172732 K5		6	82
06583−2547	23.7	57	237−10		51	23	99	2	.25L	.25L	.40L	1.71	D	B		9700000018								
06584−2814	27.7	39	239−11		20	8	15	3	.52	.52	.40L	1.00L	CC	BB H	4	9500100000								
06584−2032	28.4	58	232−	7	24	15	99	3	.25L	.25L	.40L	4.39	D	I HB		9582221668								
06585−2036	32.1	14	232−	7	26	9	26	3	.78	.25L	.40L	6.85L	C	BG		9402212568			1	13	172742 K0		2	75
06585−2110	32.9	34	233−	8	83	15	25	3	.25L	.25L	.43L	2.12	C	NDDB		7501000108			1	14	558− G 5 s(		16	
06585−2904	35.1	22	240−11		74	13	103	3	.41L	.25L	.52	1.39L	C	CL		3500000000								
06586−2824	39.5	57	240−11		20	6	103	3	1.30	.38	.40L	1.00L	CD	AB	2	4601000000								
06586−2104	40.0	14	233−	7	80	12	102	2	.27	.39L	.57L	6.83L	C	DEI E		7301000008								
06586−2807	41.3	25	239−11		48	6	103	3	.44	.25L	.40L	1.35L	B	BH H		7400000000								
06586−2437	41.4	32	236−	9	25	4	99	3	2.07	1.11	.40L	5.16L	BB	AAH	2	9500000008			1	1	CD CMA		19	3
06586−2717	41.6	46	239−10		28	6	102	3	.25L	.25L	1.30	4.29	BC	GJ AA		2500000000			2	14	491− G 15 Sc		6	
06587−2232	45.1	44	234−	8	36	5	100	3	.53	.25L	.40L	1.07L	B	BC		6700000000			1	13	172751 K5		2	90
06588−2138	48.3	46	233−	8	17	4	101	4	21.42	10.78	2.23	5.31L	BBC	AAA	6	9400000008	44							
06588−2742	48.9	9	239−10		59	5	102	3	.59	.25L	.40L	1.17L	B	BD		5600000000			1	13	172755 K2		16	80
06588−2125	49.7	57	233−	8	22	4	101	4	1.41	.63	.40L	5.32L	BC	AB I	3	9400101008								
06589−2443	58.5	36	236−	9	45	4	101	3	1.20	.28	.40L	4.80L	BD	AEJ	0	8500001008								
06590−2535	0.8	36	237−	9	26	4	101	3	5.35	2.31	.47	4.01L	CBC	AADK	8	9601000018								
06590−2129	2.4	59	233−	8	80	13	102	2	.27	.76L	.40L	6.01L	F	CI		9400111008								
06591−2902	11.5	6	240−11		36	6	102	3	.53	.25L	.40L	1.09:	B	C ADMH		2600010000			1	19	200		6	108
06592−2552	12.0	36	237−10		37	5	102	3	.59	.25L	.40L	5.26L	C	BG		9502000008			2	13	172768 K0		13	67
06592−2254	12.5	21	235−	8	51	3	100	3	.46	.25L	.40L	1.63L	F	D K		2600120000								
06592−2621	13.2	34	238−10		85	7	102	3	.29	.25L	.40L	6.34L	C	C		9500010008								
06593−2343	18.8	28	235−	9	63	8	101	2	.25L	.25L	.40L	1.86	D	F		5500000010								
06593−2307	20.1	12	235−	8	22	12	99	2	.32	.25L	.40L	1.52L	F	FF		2600000000								
06593−2114	20.9	53	233−	7	31	26	103	2	.79L	.32L	.40L	1.96	D	JJ D		9600000008								
06594−2219	29.3	39	234−	8	19	11	101	3	.25L	.25L	.98	3.72	CC	HBA		4500000200		4						
06595−2325	32.8	40	235−	8	31	3	98	3	3.57	.92	.40L	1.38L	BC	AAI	2	4600000000			2	13	172789 K5		16	76
06596−2636	37.0	35	238−10		46	7	102	3	.34	.25L	.40L	7.43L	B	DJ		8500000008								
06596−2122	41.3	22	233−	7	24	9	100	3	1.06	.26	.40L	6.31L	BD	AC	1	9400000008								
06597−2751	44.1	44	239−10		33	5	102	3	77.01	21.56	3.02	1.35:	BBCF	AAAF	1	4610000000			4	13	172797 K5		7	36
06597−2244	45.1	2	235−	8	14	4	100	3	1.83	.91	.45L	2.77	BB	C AAEC	1	6581001210		4						
06599−2518	57.1	54	237−	9	64	5	102	3	.67	.26L	.40L	4.42L	B	BC		6600100008			1	17	652		15	
07000−2325	2.4	22	235−	8	28	6	101	3	.40	.25L	.40L	1.51L	C	A K		8600000000			2	*13	172808 G5		8	83
07000−2411	2.6	49	236−	9	55	10	102	3	.29	.25L	.40L	6.01L	C	DL		9401110008			2	*17	653		3	
07000−2926	2.7	28	241−11		32	7	100	3	1.50	.62	.40L	1.00L	CC	ABH	0	0600000000								
07000−2859	5.6	40	240−11		36	7	100	3	1.55	.48	.40L	1.00L	BC	AA	3	1600000000			1	13	172810 M		1	90
07001−2439	6.6	1	236−	9	34	5	101	3	2.54	1.73	.40L	1.28L	CB	AAFG	0	9700000000								
07001−2548	6.9	40	237−	9	44	9	103	3	.36	.25L	.40L	6.93L	C	CFFG		9502000008								
07001−2823	8.3	6	240−10		45	10	101	3	.25L	.25L	1.13	2.52	CC	FBA		1400000000			2	14	427− G 26 Sa		4	
07002−2514	12.9	58	237−	9	32	5	102	3	.64	.19:	.40L	5.70L	BD	BEFL	0	4500100008								
07003−2220	21.3	4	234−	8	27	21	98	3	.27L	.25L	.41L	4.07	C	KI GE		7400000050		8	1	32	X0700−223		172	8
07003−2601	23.8	32	238−	9	39	23	100	3	.25L	.25L	.40L	2.50	D	KJC		9601000128								
07004−2156	26.6	51	234−	8	32	13	98	2	.27	.25L	.40L	9.72L	F	G		8300000008								
07005−2703	30.5	55	239−10		29	6	103	3	.97	.37	.40L	4.88L	BC	AC	3	1400000008								
07005−2432	35.6	40	236−	9	46	9	101	3	.58	.24:	.40L	1.01L	CD	BD	5	8700000000			1	*41	07006−2432		14	3
07005−2204	35.6	23	234−	8	50	22	101	2	.25L	.25L	.40L	2.00	D	FC		9500000008								
07007−2426	42.0	28	236−	9	49	3	101	3	.40	.25L	.40L	1.37L	C	B		8600000000			2	*17	655		24	
07008−2853	48.9	34	240−11		66	12	103	2	.35	.25L	.40L	1.25L	C	EF		0500010000								
07008−2612	50.6	39	238−	9	22	6	102	3	.68	.20:	.40L	3.96L	CD	ADNF	8	9600210008			1	1	CF CMA		9	3
07008−2058	51.4	52	233−	7	51	12	100	2	.24	.25L	.40L	7.31L	D	E		7400000008								
07009−2345	56.3	31	236−	8	22	5	102	3	2.35	.65	.40L	1.59L	BC	AB E	0	9602102010			4	*13	172839 B5P		3	30
07009−2409	57.9	31	236−	8	40	3	102	3	.77	.25L	.40L	1.34L	C	BI		8600000000			3	*13	172840 K0		12	77
07010−2420	1.7	32	236−	8	102	28	99	2	.27L	.25L	.40L	1.90	D	C		7500000000								
07010−2121	2.0	55	233−	7	23	5	101	3	.79	.27L	.40L	5.49L	B	AB N		6501000108			1	13	172843 K5		3	82
07010−2515	3.1	0	237−	9	46	5	102	3	.64	.27L	.40L	4.11L	C	BDNG		2500000008			1	13	172844 K0		11	82
07011−2350	6.9	0	236−	8	42	33	103	2	.25L	.26L	.40L	1.95	C	FEE		9500102010								
07012−2949	15.0	18	241−11		49	5	102	3	.73	.20:	.40L	1.01L	CE	BC	0	1500010000								
07012−2334	17.9	49	235−	8	75	11	102	2	.25	.25L	.40L	2.10L	E	D		9500100000			2	*13	172857 K2		5	85
07013−2229	19.1	48	234−	8	44	10	101	3	.46	.20:	.40L	1.60L	ED	BF	0	7500100200		4	1	13	172855 G0		30	83
07013−2244	22.6	12	235−	8	25	5	101	3	3.65	2.12	.50L	1.39L	BB	AAC	1	8621010000			1	1	BK CMA		8	3
07013−2329	23.3	49	235−	8	32	6	102	3	.93	.22:	.40L	1.61L	BC	BC	0	9600100010			3	*13	172860 G5		8	90
07013−2226	23.4	24	234−	8	28	11	102	3	.25L	.28	.61	3.25	CCC	EBB		7500100200		4						
07017−2331	46.6	15	235−	8	55	26	101	3	.25L	.25L	.40L	2.24	C	B		9502000010			1	*41	07017−2331		59	8
07018−2116	52.7	13	233−	7	22	9	100	3	.93	.29	.40L	6.18L	CE	BD	3	4500000008								
07018−2152	53.6	25	234−	7	38	6	101	3	1.04	.46	.40L	6.50L	BC	AB	1	4500000008			1	1	AQ CMA		19	3
07018−2241	53.8	48	235−	8	57	7	101	3	.44	.25L	.40L	2.32L	C	C		8500010000								
07019−2719	54.6	9	239−10		28	10	99	3	1.00	.53	.40L	1.09L	BC	AA	1	4501001000								
07019−2220	59.9	51	234−	7	41	18	101	3	.25L	.25L	.40L	2.93	C	LEC		7501000110								
07020−2311	3.4	58	235−	8	28	6	102	3	1.57	.84	.40L	1.81L	BC	AAJ	1	6501001000			1	*41	07019−2311		57	3
07020−2605	5.6	23	238−	9	90	24	102	3	.25L	.25L	.40L	2.10	E	KI F		9601000000								
07021−2753	8.9	41	239−10		48	8	100	3	.42	.25L	.40L	1.00L	C	CEL		1600000000								
07022−2646	15.1	12	238−	9	41	20	101	3	.25L	.25L	.40L	2.18	C	HE		9780000110								
07022−2630	15.9	12	238−	9	97	16	102	3	.25L	.70L	.40L	2.82	C	D D		9600000120								
07025−2203	32.4	14	234−	7	41	22	102	2	.25L	.27L	.41L	2.34	D	I J		5600000108								
07025−2123	33.2	33	234−	7	61	14	101	3	.25L	.25L	.33:	3.02	ED	DB		9600000208								
07026−2157	39.3	17	234−	7	34	6	102	3	2.00	.45	.40L	7.86L	BC	AC	0	5300000008			2	13	172906 K0		3	61
07027−2045	44.7	13	233−	7	23	6	101	3	4.56	1.11	.40L	6.21L	BC	AAH	4	6500000008			2	13	172911 K2		6	70

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
07028−2132	53.5	2	234− 7	61	4	101	3	.71	.25L	.40L	7.47L	C	BD		6500100008			1	13	172919 K7	26	87
07028−2234	53.8	59	235− 7	89	28	102	2	1.15L	.25L	.59L	1.44	E	KG		9500000000							
07028−2003	53.9	29	232− 6	95	32	98	2	.47L	.25L	.40L	1.95	D	M C		6500100010							
07029−2054	55.0	41	233− 7	50	17	101	3	.25L	.25L	.40L	2.72	C	I B		6680010218		4					
07029−2007	55.4	33	232− 6	22	9	100	3	.87	.16:	.40L	1.72L	BE	AE	0	7500200000			1	13	172920 K0	2	70
07029−2122	58.3	26	234− 7	54	6	102	3	.79	.25L	.40L	8.09L	B	ADKF		9500000108			1	13	172922 K0	9	67
07029−2847	59.1	7	240−10	67	6	102	3	.39	.25L	.40L	1.39L	D	BE		2500010000							
07030−2129	1.1	25	234− 7	48	13	101	3	.32	.25L	.40L	8.69L	C	E D		7400100008							
07030−2421	5.3	39	236− 8	41	19	101	3	.25L	.25L	.40L	2.60	C	C		5680000010							
07031−2043	6.7	1	233− 6	33	21	101	3	.25L	.25L	.40L	2.83	E	MC		7600000008							
07031−2813	8.0	53	240−10	21	5	101	3	5.49	1.58	.40L	1.33L	BD	AAF	7	2500000000			1	1	UV CMA	16	3
07031−2538	10.7	12	237− 9	33	9	102	3	.47	.25L	.40L	1.46L	C	D D		9701000000							
07032−2057	16.3	37	233− 6	48	12	101	3	.28	.25L	.40L	7.07L	C	EK E		5500010218		4					
07035−2501	32.5	56	237− 8	25	7	101	3	25.36	10.85	1.73	2.22:	BBCD	AAAB	1	0600000000	22		4	13	172941 M5	3	90
07036−2220	37.2	30	235− 7	19	5	102	3	18.67	10.81	2.62	1.44L	BBC	AAAB	9	9700000000	14						
07036−2558	37.6	10	238− 9	37	8	98	3	.45	.25L	.40L	1.22L	B	CF		8800010010			1	13	172942 K0	8	82
07036−2651	39.6	35	239− 9	65	8	98	3	.50	.25L	.40L	1.55L	C	BE		5701010010							
07036−2152	39.7	15	234− 7	55	6	101	3	.79	.26:	.40L	6.47L	BD	AC	0	6500010008			1	13	172944	4	91
07037−2133	44.0	7	234− 7	32	13	102	3	.25L	.25L	.50	6.34L	D	CG		6500000008							
07037−2950	46.0	43	241−10	24	5	99	3	1.71	.50	.40L	1.00L	CC	AB I	0	8500000000			1	13	172950 M3	2	85
07038−2642	49.7	20	239− 9	77	26	99	2	.25L	.25L	.40L	1.61	C	D		9700000000							
07038−2721	49.9	56	239− 9	39	18	102	3	.25L	.25L	.40L	2.04	C	GB		4500000110							
07038−2048	50.0	46	233− 6	19	6	101	3	2.62	1.66	.40L	3.23L	BB	AAJF	0	4601011228		8					
07039−2326	55.6	38	236− 7	58	12	101	3	.31	.25L	.40L	1.68L	C	C G		9600000000							
07040−2600	1.4	26	238− 9	43	20	101	3	.25L	.25L	.40L	2.64	D	I D		8501010020							
07040−2103	2.0	4	233− 6	82	22	102	2	.25L	.25L	.40L	2.64	D	B		4600000118							
07040−2607	2.0	58	238− 9	56	8	101	3	.50	.38L	.40L	1.24L	B	BE		8701000000							
07040−2552	5.1	53	238− 9	46	12	101	3	.39	.25L	.40L	1.41L	C	BD		8600010000			1	13	172959 K5	16	90
07042−2432	13.2	19	237− 8	27	7	101	3	19.21	9.80	1.58	1.46L	BBC	AAAI	0	3600000000	14		4	3	RAFGL 4564S	25	11
07043−2300	19.2	43	235− 7	23	5	102	3	10.85	2.87	.54	1.69L	BBC	AAD	1	7501000000	17		2	13	172965 M3	1	83
07043−2241	23.2	28	235− 7	74	7	101	3	.37	.25L	.40L	1.91L	C	B		9700000100			1	17	672	8	
07044−2156	27.5	15	234− 7	60	7	101	3	.44	.25L	.40L	9.49L	C	B		5500000008			1	13	172971 G5	10	81
07045−2608	33.0	57	238− 9	47	19	102	3	.25L	.25L	.48L	2.43	C	FDD		7501000110							
07045−2252	34.8	51	235− 7	45	18	102	3	.25L	.25L	.40L	2.42	C	GHI D		9700000110							
07045−2207	35.5	7	234− 7	46	19	101	3	.25L	.25L	.40L	3.62	D	C		5600000108							
07046−2115	37.1	32	234− 6	34	11	101	3	.25L	.25L	.49L	5.72	D	DGB		9500000208		4					
07046−2853	38.1	23	241−10	23	9	99	3	.54	.34L	.40L	1.00L	B	BL N		2500000000							
07047−2738	46.4	19	239− 9	26	9	100	3	.25L	.25L	1.03	2.42	CB	EBA		6400001000							
07047−2240	46.4	34	235− 7	37	8	101	3	.25L	.25L	.96	2.35	CC	HBA		9700000100							
07048−2452	48.6	54	237− 8	35	6	98	3	2.88	.73	.40L	1.51L	BC	AB	0	9600000000			2	13	172986 K2	3	61
07049−2406	57.9	48	236− 8	63	23	102	3	.25L	.25L	.40L	2.00	C	E HC		3500000000							
07049−2205	59.5	60	234− 7	51	11	101	3	.62	.25L	.40L	8.25L	D	BE		4500110108							
07049−2542	59.7	5	238− 8	20	4	100	3	1.23	.35	.40L	1.54L	BE	AC D	1	8600001000			1	13	172991 K5	3	75
07049−2803	59.7	18	240− 9	41	25	100	2	.25L	.25L	.40L	2.30	E	GC		3401100110							
07051−2012	7.3	19	233− 6	42	6	101	3	.64	.25L	.40L	7.19L	B	BD		9500010008			1	13	172996 K2	3	83
07051−2552	8.5	57	238− 8	65	6	101	3	.37	.25L	.40L	1.21L	B	DH		5600000000							
07051−2152	10.1	4	234− 7	44	10	101	3	.35	.25L	.40L	11.10L	C	CN		4500000008			1	39	MC1 0704−218	70	408
07051−2042	10.5	23	233− 6	50	6	101	3	.63	.25L	.40L	1.79L	B	BD		9701000000			2	14	558−SC 12 OC	29	
07051−2617	10.6	27	238− 8	70	23	99	2	.41L	.25L	.67L	1.33	C	MC		5600000100							
07051−2927	11.9	35	241−10	19	5	100	3	4.19	1.10	.40L	1.04L	BC	AA	0	0500000000			2	13	172999 M1	3	75
07052−2207	15.8	23	235− 7	73	10	101	3	.31	.25L	.40L	9.20L	D	DI		4501110018							
07052−2740	16.5	7	240− 9	38	8	99	3	.79	.22:	.40L	1.02L	BD	AE	0	5500001000							
07052−2345	17.0	39	236− 7	43	9	98	3	.81	.35	.40L	1.48L	BD	AC	0	4601000000			3	13	173002 B3P	1	57
07052−2803	17.8	32	240− 9	26	15	15	2	.69L	.25L	.46	1.48L	C	FB		3401100110			1	10	M−05−17−007	169	
07054−2533	24.3	58	238− 8	21	4	99	3	4.73	3.07	.53	1.12L	CBC	AAB	9	6640000000			1	1	CL CMA	17	3
07054−2808	26.1	54	240− 9	77	14	99	2	.38L	.25L	.50	1.21L	C	CJ		3501100000			2	14	427− G 34 SB	6	
07054−2006	28.6	57	233− 6	34	5	101	3	.62	.25L	.40L	8.95L	B	AF		9400000008							
07054−2836	29.1	55	240− 9	61	7	102	3	.39	.25L	.40L	1.02L	B	D		1500000000			1	13	173012 K5	8	90
07055−2757	34.5	48	240− 9	31	8	98	3	.80	.26L	.40L	1.00L	B	BDJ		3500000000							
07055−2220	35.1	7	235− 7	39	3	101	3	.85	.24:	.40L	2.15L	BD	AC	1	5600000000			1	13	173018 K5	8	88
07055−2523	35.8	8	238− 8	27	17	103	3	.25L	.25L	.40L	2.08	C	NB		6700010000							
07057−2551	43.6	10	238− 8	38	8	99	3	.52	.25L	.40L	1.68L	C	BH		6700000000							
07058−2730	50.9	13	239− 9	18	4	98	3	4.51	2.03	.30:	1.00L	BBF	AAH	0	2500000000							
07059−2620	54.3	57	238− 8	77	15	102	2	.27L	.91L	.40L	1.61	C	FJ D		8600000000			1	*41	07059−2620	52	8
07059−2318	57.1	36	236− 7	86	14	98	2	.21	.25L	.40L	2.47L	D	E		5600000000							
07059−2115	58.6	52	234− 6	31	9	99	3	.44	.25L	.40L	3.44	C	E BC I		9600011220		C	1	13	173031 K0	2	85
07059−2740	59.4	26	240− 9	61	8	101	3	.31	.25L	.40L	1.34L	B	B I		3400000000			2	13	173034 G0	30	85
07060−2536	5.3	21	238− 8	21	8	100	3	.75	.24:	.40L	1.26L	CD	BE	0	6700100000							
07061−2451	9.5	55	237− 8	30	21	102	3	.25L	.25L	.40L	1.75	B	G MD		9700000000							
07061−2538	10.3	33	238− 8	53	10	101	2	.26	.25L	.40L	2.00L	C	C E		7600100000							
07062−2046	12.5	43	233− 6	36	5	101	3	2.13	.53	.40L	1.99L	BC	AB	2	9700000000			1	13	173041 K2	5	68
07062−2342	17.9	43	236− 7	50	11	101	3	.25L	.24	.68	1.03:	FCD	GBBE		3601000000			1	14	491− G 19 S.	19	
07063−2618	21.4	45	238− 8	19	4	99	3	35.07	8.46	1.46	1.26L	BBB	AAAL	0	9700000000	18		6	*13	173047 F8P	0	20
07063−2907	21.7	21	241−10	83	12	99	2	.26	.25L	.40L	1.10L	C	CG		0501010000							
07065−2210	35.0	19	235− 6	47	14	101	3	.25L	.25L	.60L	4.02	C	GB		9600000418		4					
07067−2513	46.1	58	237− 8	52	21	99	2	.25L	.25L	.40L	1.29	C	B		9700000000							
07067−2627	46.6	32	239− 8	69	30	100	2	.25L	.25L	.40L	1.44	F	ME		3600000000							
07068−2018	48.1	19	233− 5	79	22	97	2	.25L	.25L	.56L	2.28	D	FEC		5600000000							
07068−2749	49.6	18	240− 9	39	6	102	3	1.12	.34	.40L	1.06L	BC	AC	0	2500001000							
07069−2158	54.4	22	235− 6	65	8	98	3	.48	.25L	.40L	10.93L	C	BK		9600000008							
07070−2103	1.5	48	234− 6	62	12	98	2	.25	.25L	.40L	2.30L	C	E		9600000000							
07071−2248	9.1	26	235− 7	42	30	102	2	.25L	.25L	.40L	2.31	D	L B		7700000110							
07072−2219	15.9	34	235− 6	80	14	97	2	.79L	.25L	.59	8.38L	C	L B		9500000008							
07072−2855	16.5	12	241− 9	96	15	100	2	.23	.25L	.40L	1.56L	F	F M		0500000000							
07074−2034	25.4	6	233− 5	39	23	102	3	.25L	.25L	.44L	3.56	C	K LF		6780010100							
07074−2828	25.6	47	240− 9	39	7	101	3	.53	.30L	.40L	1.32L	B	BC I		0600000000							
07074−2150	27.1	51	235− 6	36	9	20	3	.68	.26	.40L	12.82L	BD	BCJ	0	9601000008							
07074−2100	29.6	30	234− 6	50	5	100	3	.52	.25L	.40L	2.13L	C	AD		8700100000							
07074−2413	29.8	33	237− 7	22	9	100	3	.53	.13:	.40L	1.10L	BD	AB	0	9601000000			1	13	173091 K5	6	82
07075−2432	31.8	29	237− 7	73	24	100	3	.26L	.25L	.40L	2.76	C	F E		8600000330		C					
07076−2652	36.5	19	239− 8	47	3	101	3	.29	.25L	.40L	1.19L	C	BK		7600000000							
07076−2559	38.1	36	238− 8	88	13	98	2	.33	.69L	.40L	2.04L	F	C		9600000000			1	*41	07076−2559	17	3
07076−2811	40.2	32	240− 9	50	8	98	3	.76	.23	.40L	1.09L	CE	BDHF	0	0611000000			1	13	173103 K2	4	82
07076−2055	41.7	44	234− 6	57	11	98	2	.29	.27L	.40L	2.26L	C	AK E		6701110000							
07077−2748	42.8	1	240− 9	20	6	101	3	11.18	3.02	.48	1.21L	BBB	AAB	0	0400000000	17		3	13	173107 M2	4	80
07077−2209	43.2	58	235− 6	52	10	100	3	.59	.16:	.40L	9.15L	BD	BC I	0	9501000118							
07077−2521	44.6	38	238− 8	32	20	101	3	.25L	.25L	.40L	2.32	C	D		9680000010							
07077−2729	46.5	14	240− 9	18	6	101	3	.70	2.42	15.98	22.59	BBCC	BAAA	0	13C0000000			3	14	491− G 20 Sb	8	
07078−2145	48.7	30	234− 6	36	18	99	2	.29L	.25L	.40L	2.99	E	K B		9780000028							
07078−2940	50.1	29	242− 9	42	10	101	3	.43	.25L	.40L	4.11L	B	BK		3400000008							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ	SMN	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
07078−2552		50.6	29	238− 8	63	20	102	3	.25L	.25L	.35:	3.07	CC	KFD	9600000300		4					
07079−2119		58.0	47	234− 6	37	10	99	3	.59	.25L	.40L	2.85L	D	BF B	9601130210		1					
07079−2057		59.1	10	234− 6	32	24	22	2	.25L	.58L	.40L	3.30	C	FKC	7702100000							
07080−2004		0.4	37	233− 5	26	4	22	3	2.28	1.27	.40L	9.28L	EC	AA 1	9602001008							
07080−2121		2.0	53	234− 6	36	11	99	3	.52	.25L	.40L	10.74L	C	D F	9401130218		1					
07081−2544		6.1	15	238− 8	83	38	103	2	.25L	.52L	.40L	2.20	D	F	9600000000							
07081−2248		6.7	40	235− 6	13	4	21	3	1.47	.41	.46	2.20	BCCC	ABBC 0	5790101110			1	13	173118 M	5	95
07082−2159		15.4	31	235− 6	45	9	21	3	.45	.25L	.40L	13.06L	E	BL K	9601010108			1	13	173121 M	3	96
07082−2434		16.0	44	237− 7	67	24	103	2	.25L	.25L	.40L	1.62	F	IC	6600000000							
07083−2724		18.2	27	240− 8	29	5	98	3	2.20	.57	.40L	1.32L	BC	AA M 1	3600111000			2	13	173122 G5	8	55
07083−2327		18.7	14	236− 7	61	8	101	3	.25L	.25L	.74	2.26:	BF	AC	2600000100			1	14	491− G 22 Sb	21	
07086−2723		36.2	30	240− 8	44	8	99	3	.64	.36	.40L	1.50L	BC	BB 0	3600111000							
07086−2602		37.9	44	238− 8	18	5	101	3	.84	.27	.40L	1.33L	BC	AC L 0	9700110010			1	13	173136 K5	2	87
07086−2607		39.1	19	238− 8	35	9	101	3	.70	1.13	.48	1.33L	BCC	AAC 0	9700110010							
07086−2424		40.6	11	237− 7	40	21	100	2	.25L	.25L	.37	5.22L	C	GD	9501001510		4	1	32	X0708−244	85	4
07087−2226		44.0	50	235− 6	81	14	99	2	.30	.25L	.40L	4.11L	C	B	4600000000							
07087−2150		44.1	56	235− 6	43	13	102	3	.28	.25L	.40L	11.73L	D	HF	9600000008							
07091−2004		7.5	17	233− 5	26	8	23	3	.36	.25L	.40L	12.90L	B	B	9501000008							
07091−2113		7.8	35	234− 5	37	10	102	3	.48	.25L	.40L	5.55L	B	BD J	9500120118							
07091−2946		9.0	59	242− 9	26	5	104	4	.47	.20	.40L	4.11L	BD	BB D 0	4400000008							
07091−2902		9.7	15	241− 9	19	4	103	4	45.27	21.06	3.36	1.34:	BBBC	AAAD 0	0500000000	14		3	13	173150 M5	2	90
07091−2301		9.7	30	236− 6	78	15	102	2	.70L	.25L	.53	2.40L	D	DD	3700000000							
07091−2706		10.6	27	239− 8	66	10	99	3	.25L	.25L	.71	1.63L	C	BF	5600000000							
07092−2430		13.7	4	237− 7	66	15	101	3	.25L	.25L	.40L	2.73	D	LIB	9580001108							
07092−2143		14.4	16	235− 6	61	9	102	3	.31	.14:	.40L	9.76L	CF	CDD 2	9601100418		4	2	13	173152 B8	29	66
07094−2738		25.8	48	240− 8	36	9	99	3	.56	.25L	.40L	1.51L	B	B J	3601000010			1	13	173161 K0	8	76
07095−2531		34.0	46	238− 7	94	26	101	3	.25L	.25L	.40L	2.60	C	JD	9600000000							
07095−2216		34.5	56	235− 6	42	9	101	3	.26L	.25L	1.02	13.91L	C	A	7402110108							
07096−2637		38.9	15	239− 8	22	6	98	3	.31	.76	7.81	14.91	BCCC	CAAA 0	7400003000		2	1	14	492− G 2 Sc	3	
07096−2341		41.1	25	236− 6	94	25	100	2	.66L	.56L	.40L	2.13	D	LB	3700100000							
07096−2013		41.1	23	233− 5	43	18	101	3	.25L	.25L	.40L	6.01	F	B	5580110008							
07097−2218		42.1	30	235− 6	18	13	98	3	.38	.25L	.40L	13.68L	C	B E	7402110108							
07097−2628		42.4	20	239− 8	15	5	13	3	1.43	.81	.40L	1.43L	EC	AA 9	6601001000							
07097−2147		42.9	8	235− 6	33	17	102	2	.40L	.25L	.52	3.77L	F	GC	9701000008							
07097−2344		47.4	37	236− 6	31	3	101	3	1.00	.21:	.40L	1.71L	BE	AI H 0	3700100000			1	13	173176 K5	15	90
07097−2513		48.0	26	238− 7	32	17	101	3	.25L	.25L	.45L	4.81	E	EC	6580000128		8					
07098−2012		53.7	17	233− 5	19	6	24	3	227.04	101.69	18.95	9.41L	CBC	AAAE 9	4431110008	43		1	3	RAFGL 1085	1	1
07099−2100		54.5	3	234− 5	25	5	100	3	2.48	1.46	.41L	11.53L	BB	AAHH 0	9501011118							
07099−2711		57.2	31	240− 8	58	10	100	3	.35	.25L	.40L	1.56L	B	CI	5600110000							
07100−2301		1.0	31	236− 6	60	6	100	3	.79	.29:	.40L	2.14L	DD	BD 0	1700000000							
07100−2715		3.1	27	240− 8	42	9	99	3	.49	.25L	.40L	1.64L	B	BC	5600110000							
07100−2636		3.9	42	239− 8	35	12	99	3	.27	.25L	.40L	1.83L	C	EL	7600002000		2					
07101−2521		8.0	17	238− 7	37	9	99	3	.47	.19:	.40L	6.55L	CF	BB 0	8501000008							
07101−2118		9.1	23	234− 5	40	6	101	3	.30	.25L	.40L	12.29L	C	BC	9500010108							
07101−2600		11.1	29	239− 7	44	10	99	3	.43	.25	.40L	1.49L	CD	BC 3	8700000000							
07102−2201		13.4	49	235− 6	103	19	100	2	.64L	.25L	.47	15.12L	D	GK	7501000128							
07102−2046		13.9	7	234− 5	42	3	101	3	.76	.32L	.40L	12.32L	C	BEKF	9500011118			1	39	JF 233.9−5.0	116	30
07102−2254		17.5	39	236− 6	52	6	100	3	.65	.27L	.40L	2.05L	C	AF	1700000000			1	13	173198 K2	5	85
07103−2107		20.3	16	234− 5	67	17	100	2	.25L	.25L	.49L	3.45	E	LB	9700122228							
07104−2056		26.9	36	234− 5	42	5	100	3	1.00	.61	.40L	9.57L	BC	AA E 0	9502000008							
07105−2110		30.1	0	234− 5	20	9	100	3	.68	.29	.40L	13.99L	CD	BCK 1	9500222328							
07105−2541		31.1	5	238− 7	33	19	102	3	.25L	.25L	.40L	3.32	C	CD	7500000320		4					
07105−2140		34.0	25	235− 5	96	20	99	2	.45L	.25L	.43	9.10L	C	FD	6500100228							
07106−2402		36.3	50	237− 6	52	10	101	3	.47	.25L	.40L	1.80L	B	BMI	3700000000							
07106−2002		36.7	10	233− 5	60	13	101	3	.36L	.25L	.63	9.52L	C	CB	8500000018							
07106−2409		37.9	46	237− 6	50	29	102	2	.25L	.56L	.40L	2.79	D	GC	4600000150							
07106−2625		38.2	17	239− 7	39	8	99	3	.25:	.70	.35:	6.27L	CBC	DAF 1	9500000008							
07107−2145		46.6	34	235− 5	30	13	101	3	.25L	.25L	.62	3.09:	CC	LCE	9700100228							
07108−2859		50.8	54	241− 9	21	4	103	4	4.45	1.71	.42L	1.24L	BB	AAI J 0	2600000000							
07109−2346		55.2	1	237− 6	44	6	101	3	.42	.25L	.40L	1.90L	B	C HH	2700010000			1	13	173215 K5	1	90
07109−2617		59.3	46	239− 7	28	5	100	3	1.46	.59	.40L	6.82L	BC	AB 1	9401001018							
07110−2121		4.5	12	234− 5	52	16	99	2	.69L	.56L	.56	8.47L	F	DJ	9500100338							
07110−2128		5.5	43	235− 5	37	21	99	2	.25L	.25L	.54L	3.69	D	E HC	9600100308							
07111−2129		9.7	52	235− 5	43	13	102	2	.32L	.13:	.56	10.57L	FD	I HDC	9500100308							
07112−2406		12.6	15	237− 6	38	6	100	3	.95	.30L	.40L	1.94L	B	AC	4700100130			1	13	173228 K5	1	85
07112−2235		16.8	15	236− 6	19	6	100	3	4.25	1.08	.40L	2.43L	BC	AA M 5	0600000000			5	13	173230 K2	4	61
07112−2227		18.0	47	235− 6	37	18	102	2	.25L	.27L	.40L	3.69	D	CIC	5501010128							
07113−2822		20.3	59	241− 8	35	8	102	4	.43	.25L	.40L	2.02L	D	C	1500000000							
07113−2425		22.0	24	237− 6	42	10	100	3	.52	.25L	.40L	6.16L	C	C	9500000008			1	22	S310	370	9999
07113−2747		23.1	46	240− 8	19	4	103	4	17.54	26.63	8.43	1.92L	BBC	AAAB 0	4500000000							
07113−2504		23.7	40	238− 7	32	9	98	3	.63	.29	.40L	7.47L	BD	AC 0	9501100008							
07114−2536		27.7	13	238− 7	37	14	101	3	.25L	.25L	.44	4.66:	CC	EDB	9581000428		4					
07114−2805		28.5	40	241− 8	40	8	103	4	.39	.25L	.40L	1.91L	B	DGF	2500000000							
07114−2157		29.2	43	235− 5	23	6	99	3	1.26	.65	.40L	8.88L	BC	AA 1	9601000108							
07115−2500		35.3	18	238− 7	64	16	101	3	.25L	.25L	.50	2.11L	D	CB	9600100008							
07117−2831		43.8	20	241− 8	24	8	12	4	.66	.26L	.40L	1.35L	B	BG	0501200000			1	13	173248 K2	7	82
07117−2514		43.9	33	238− 7	29	16	100	3	.25L	.25L	.39:	5.57	CE	KHB	8502010358							
07118−2137		52.5	1	235− 5	28	13	22	3	.25L	.25L	.48	3.33	FC	EA	9600100208							
07118−2401		53.7	3	237− 6	48	10	98	3	1.00	.33	.40L	8.34L	CF	AC 9	9500000008			1	13	173252 M0	16	92
07119−2335		57.1	44	237− 6	43	9	99	3	.55	.25L	.40L	7.27L	B	BF	7501000008							
07119−2834		58.0	57	241− 8	27	9	12	4	.25L	.25L	1.29	3.02	BB	GAA	0401200000							
07119−2601		58.2	21	239− 7	27	5	101	3	7.83	2.57	.51	7.99L	BBC	AAB 0	9500000008			4	*13	173257 M3	1	81
07120−2127		3.6	14	235− 5	30	10	101	3	.25L	.25L	.62	5.08	CD	KBCB	9601021438		5					
07122−2756		12.5	54	240− 8	93	30	105	2	.39L	.25L	.40L	1.23	C	E	2500000000							
07122−2615		15.5	59	239− 7	34	6	101	3	.88	.30	.40L	5.60L	BC	ABGC 0	9501112118		2	4	13	173264 B5P	37	46
07123−2251		22.4	8	236− 5	81	13	100	2	.23	.25L	.40L	11.75L	C	E NH	6500101008			1	13	173271 G5	26	81
07124−2159		25.0	7	235− 5	56	8	100	3	.30	.25L	.40L	15.30L	C	C J	9501100308		4	1	13	173272 K5	10	87
07124−2447		25.1	7	238− 6	35	10	100	3	.35	.25L	.40L	7.57L	B	CE	9500000008			1	13	173270 K2	37	82
07124−2645		26.5	13	239− 7	12	4	102	4	1.40	.39	.40L	1.63L	BB	ABK 1	5600102010			1	*41	07124−2645	24	7
07125−2507		32.6	41	238− 6	37	6	100	3	1.63	.29	.40L	9.43L	DD	AB 9	7401101218		4					
07125−2247		34.3	47	236− 5	20	6	100	3	2.56	1.24	.40L	8.08L	BF	AAC 9	7500201008							
07125−2503		34.9	38	238− 6	27	7	99	3	.25L	.23:	1.18	10.54:	FFD	HDCC	7481101318		4	1	32	X0712−250	62	4
07127−2248		45.9	10	236− 5	78	11	102	2	.25L	.25L	.69	9.06L	C	A	6500101008							
07127−2559		46.6	0	239− 7	41	8	98	3	.35	.25L	.40L	9.82L	B	BC	9500000008			1	*41	07127−2558	38	3
07127−2641		46.8	4	239− 7	19	3	102	4	2.05	.86	.40:	2.15L	BBE	AAEE 1	6611101010			5	*13	173282 B3P	1	37
07128−2656		49.8	58	240− 7	14	3	15	4	3.44	.92	.40L	1.58L	AB	AA 1	7601001000			4	*13	173283 K5	2	57
07128−2416		50.0	19	237− 6	34	9	18	3	.68	.28:	.40L	7.99L	BE	BDHE 0	9504000018			1	13	173284 K5	2	83
07129−2241		57.0	17	236− 5	21	6	100	3	4.99	1.24	.40L	9.34L	BC	AAHK 0	6500000008			2	13	173287 M2	2	80
07129−2443		59.8	47	238− 6	68	15	103	2	.31	.25L	.40L	7.98L	C	D	9500000008			1	13	173292 K0	9	85
07130−2148		1.7	29	235− 5	30	6	100	3	5.58	2.85	.57	9.73L	BDC	AAB 9	9500010008							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
07130−2140		1.7	20	235−	5	42	8	99	3	.27L	.25L	.73	3.14L	D	CD		9700100108								
07130−2326		1.9	14	237−	6	59	10	100	3	.33	.25L	.40L	10.02L	C	C		3500100208		4	1	13	173295 K5		26	90
07130−2611		3.8	55	239−	7	33	10	17	4	.27L	.25L	.49	3.27	CC	J FB		9602000208		4	1	*41	07130−2611		34	12
07131−2541		6.1	40	239−	7	18	5	101	3	4.99	1.85	.40L	7.84L	BB	AA	3	9400000008			1	1	BQ CMA		6	3
07131−2749		7.8	40	240−	8	20	8	102	4	.76	.27	.40L	8.01L	BD	AB	2	3400210008			1	16	03490		47	133
07131−2753		9.3	16	241−	8	45	13	99	2	.25L	.84L	.45	2.18:	CD	JCC		3680210008			1	14	428− G 8 S.		10	
07131−2312		11.1	17	236−	5	50	18	99	2	.25L	.31L	.50	2.14L	D	KGD		6701000108								
07131−2052		11.8	51	234−	4	47	7	101	3	.55	.25L	.40L	11.29L	C	BE		4600000008			1	13	173299 K7		11	85
07132−2155		12.9	31	235−	5	19	6	100	3	11.71	5.12	1.45	5.02L	BBC	AABB	0	9600100028	15		1	1	BP CMA		26	3
07132−2453		13.1	5	238−	6	50	16	101	3	.25L	.25L	.40L	3.76	D	GMC		9580000128								
07132−2252		15.4	8	236−	5	69	9	100	3	.32	.25L	.40L	9.68L	B	C D		7500100008								
07132−2753		15.9	37	241−	8	25	13	103	3	.25L	.25L	.59	1.67:	CF	BC		3680210008			1	14	428− G 8 S.		81	
07132−2816		17.9	30	241−	8	77	10	98	2	.23	.25L	.40L	6.66L	C	E		4400000008			1	13	173305 K0		21	80
07132−2911		18.0	31	242−	8	51	15	10	2	.40L	.25L	.43	1.19	EF	ICB		2501000000			1	14	428− G 9 Sc		13	
07133−2511		18.0	43	238−	6	42	6	101	3	.25L	.16:	2.12	2.88	DCD	CAB		95C0001008								
07133−2020		19.1	55	234−	4	51	24	102	2	.28L	.33L	.52L	3.53	F	LNCF		4600000110								
07133−2424		21.0	8	237−	6	39	8	99	3	.77	.25L	.40L	8.57L	C	BG		9501100308		4	1	13	173307 K2		1	85
07133−2601		22.6	57	239−	7	54	6	103	4	.37	.25L	.40L	10.07L	D	BD		9400000008								
07134−2847		24.1	8	241−	8	28	27	103	2	.25L	.25L	.40L	1.43	D	C		1580000000								
07134−2214		26.1	48	236−	5	56	6	100	3	1.08	.29	.40L	10.60L	FC	BE	0	7600000008			1	13	173312 K5		10	90
07134−2125		27.8	49	235−	5	96	24	101	3	.25L	.25L	.40L	3.55	C	EFC		9600000000								
07134−2932		28.0	35	242−	8	34	11	102	3	.29	.25L	.40L	1.39L	C	E		1500020000								
07135−2720		34.4	1	240−	7	20	3	13	4	1.91	.52	.40L	1.81L	BC	AB C	0	4600100000								
07136−2428		37.4	29	238−	6	43	10	101	3	.25L	.25L	.90	2.53:	DD	ECB		9600100308		4	1	13	173318 B5		19	90
07136−2311		38.7	11	236−	5	35	14	98	3	.25L	.25L	.96	3.59	CD	EFEB		5601100418		4						
07137−2028		47.3	59	234−	4	40	10	100	3	.68	.25L	.40L	3.06L	B	B		4600000000			1	13	173323 M0		1	87
07138−2206		48.9	20	235−	5	49	10	100	3	.57	.25L	.59L	7.13L	D	C KD		9600100108								
07138−2111		49.2	30	235−	4	82	10	102	2	.29	.32L	.40L	2.86L	C	BH		9700000010								
07139−2311		57.0	10	236−	5	81	16	102	2	.25L	.38L	.94	3.86L	C	LLEC		5640200518		4	1	32	X0713−231		76	4
07140−2213		0.4	14	236−	5	55	11	99	3	.51	.25L	.40L	8.48L	C	BD		5600110008			1	13	173328 K7		19	92
07140−2321		1.3	37	237−	5	34	5	98	3	2.28	1.82	.64	10.45L	BBC	AAB	3	3600111008			1	13	173329 F5		9	97
07140−2325		2.6	35	237−	5	24	5	98	3	2.98	1.77	.55L	9.10L	BC	AAFD	6	3400111008								
07140−2632		3.3	3	239−	7	82	25	104	2	.25L	.48L	.44L	2.06	D	GI C		7600100128								
07140−2427		4.7	29	238−	6	67	11	98	2	.28	.25L	.40L	9.94L	C	D		9402000228								
07140−2203		5.9	13	235−	5	56	9	101	3	.40	.25L	.40L	8.79L	C	BFI		9600100318								
07141−2735		6.3	48	240−	7	23	9	102	4	.46	.25L	.65L	2.24	B	D B FD		3501011000								
07141−2119		7.6	54	235−	4	51	7	100	3	.47	.25L	.40L	2.19L	B	AH		9800010000			1	13	173337 K2		2	85
07141−2218		8.2	2	236−	5	46	9	100	3	.51	.25L	.40L	8.94L	D	BI		5600120008								
07141−2245		10.8	35	236−	5	35	9	99	3	.60	.25L	.56	3.46	B	CE BDCB		4701000508		4	1	13	173338 M0		4	88
07142−2825		12.2	15	241−	8	37	5	103	4	.49	.25L	.40L	6.12L	C	CG		4400010008			1	17	706 N:		7	
07142−2616		13.0	4	239−	7	47	26	100	2	.42L	.25L	.40L	2.32	D	L MC		9700000108								
07142−2105		14.4	25	235−	4	45	7	100	3	.60	.25L	.40L	2.85L	B	BF		9700000000			1	13	173340 K5		14	88
07142−2815		16.1	13	241−	8	35	6	103	4	.26L	.22:	1.10	2.12	DBB	JDAB		3500000008								
07142−2308		17.3	2	236−	5	48	14	99	3	.26L	.29L	.66	3.86	CD	EEDC		6600200418		4						
07144−2415		24.0	27	237−	6	24	5	99	3	2.40	1.01	.40L	13.56L	BC	AAI	0	9501000108			1	1	BR CMA		15	3
07144−2040		24.4	35	234−	4	26	6	100	3	2.32	.97	.40L	2.65L	BD	AA E	9	1600100110								
07144−2543		27.3	12	239−	6	24	14	103	3	.25L	.25L	.40L	2.90	D	NEC		7501001108								
07145−2313		30.5	32	236−	5	23	5	98	3	21.72	5.67	.72	8.40L	BBC	AAC	3	5600100108	18		5	13	173349 K5		4	47
07145−2430		30.6	9	238−	6	37	15	99	3	.25L	.25L	.66:	5.55	CC	CC		9502000548		8						
07145−2249		31.0	29	236−	5	47	20	102	2	.62L	.25L	.53	5.99L	C	DE		4601000408		4						
07145−2950		31.8	47	242−	8	35	6	102	3	1.65	.43	.40L	1.06L	BC	ABH	0	0600000000			1	13	173355 K5		11	85
07145−2914		33.2	4	242−	8	20	6	102	3	.44	1.77	4.40	6.04	CBCC	BAAA	1	3400000000			4	14	428− G 14 Sa		5	137
07145−2150		33.2	25	235−	5	98	19	102	2	.25L	.25L	.48L	3.21	D	JFEB		9800000008								
07145−2243		33.6	17	236−	5	36	7	98	3	1.60	.35	.40L	8.86L	BD	AB	0	4611000008			1	13	173357 K2		1	83
07145−2747		35.8	31	241−	7	20	5	102	4	39.20	9.85	1.58	5.56L	BBC	AAA	1	2500000008	17		4	13	173360 MB		16	47
07146−2340		36.9	14	237−	5	24	5	99	3	5.41	4.19	1.14	7.10L	BBB	AAAK	0	9600001408			1	17	709		42	
07146−2009		39.5	42	234−	4	40	9	100	3	.30	.25L	.40L	2.60L	C	CH		8600000000								
07147−2400		43.2	11	237−	6	20	5	99	3	1.16	.31	.44L	13.07L	CD	ABL	3	9502001008			1	13	173366 K5		2	86
07147−2142		43.9	3	235−	4	32	18	102	2	.25L	.25L	.49	7.15:	CD	ED		9781000348								
07147−2653		45.3	38	240−	7	45	15	103	3	.25L	.25L	.50L	2.77	C	GC		2600100210								
07149−2105		54.4	53	235−	4	49	8	100	3	.59	.25L	.40L	2.89L	B	BG		8710100000			1	13	173373 K0		9	71
07149−2725		54.8	50	240−	7	46	10	100	2	.27	.51L	.40L	1.85L	E	DJK		0700000000								
07149−2108		55.7	26	235−	4	45	6	100	3	.88	.19	.40L	2.24L	BE	AF	0	9800100000								
07149−2158		56.7	54	235−	5	32	11	101	3	.25L	.25L	.60L	5.36	C	GGHB		8600101528		8						
07149−2118		58.6	50	235−	4	45	19	101	3	.25L	.25L	.40L	3.99	C	FHC		9781102510		6	1	32	X0714−213		52	4
07149−2121		59.9	11	235−	4	21	7	99	3	4.64	1.46	.48L	2.60L	BC	AADF	8	9701103510		6						
07150−2358		5.6	46	237−	5	50	5	101	3	.78	.23:	.40L	10.69L	BE	AD	0	9401001008								
07150−2431		5.9	40	238−	6	19	3	102	4	.25L	.25L	.78	6.90:	CC	HHEC		9581011738		C	1	32	X0714−245		174	12
07151−2146		10.4	5	235−	4	50	16	101	3	.56L	.25L	.55	6.44:	CD	JHFC		9782011768								
07151−2338		11.2	26	237−	5	36	9	99	3	.26L	.25L	.80	10.38L	D	N BC		650000274C		C	1	32	X0715−236		122	12
07152−2242		12.4	32	236−	5	32	13	101	3	.25L	.25L	.55:	4.71	CC	BB		3701000318		4						
07152−2037		12.8	3	234−	4	23	7	100	3	.29:	.43	2.61	8.96	EDCC	DAAA	4	4400012100		2						
07152−2127		13.2	48	235−	4	43	11	100	3	.45	.25L	.40L	2.06L	C	CE		9801100000								
07152−2813		15.1	54	241−	7	69	11	103	3	.25L	.25L	.47	6.70L	C	N BD		5400000008			1	14	428− G 16 Sb		19	
07152−2540		17.4	51	239−	6	54	12	100	2	.27	1.58L	.90L	11.46L	E	ECK		5500000008								
07153−2857		19.8	17	242−	8	54	6	102	3	.53	.25L	.40L	1.25L	B	AF K		6500000000			1	13	173392 K2		27	76
07153−2733		22.0	5	240−	7	24	3	102	4	.70	.37	.40L	6.64L	DE	AB	9	4401010008								
07153−2411		22.5	44	237−	5	27	3	102	4	35.29	26.31	3.96	17.58L	BBC	AAA	9	9510000008	27							
07153−2309		23.7	4	237−	5	50	9	99	3	.27L	.23:	1.14	14.15L	EC	CAL		950010000C			1	23	LDN 1659		368	
07154−2120		24.3	46	235−	4	19	5	98	3	2.85	.81	.40L	2.64L	BC	AAE	0	9601003200		2	1	13	173394 M1		13	85
07154−2304		25.4	14	236−	5	41	12	101	3	.25L	.28L	1.24	7.11L	D	MGCF		960121353C		E						
07155−2215		30.2	40	236−	5	27	6	98	3	.27L	1.16	6.34	9.96	BDD	EAAA		970000101C								
07155−2204		31.7	10	236−	4	70	19	98	2	.43L	.20:	.71L	3.69	D D	CFB		980000040C								
07155−2532		33.7	53	239−	6	91	16	102	3	.54L	.25L	.45L	2.49	D	KB		6700000008								
07156−2155		36.4	37	235−	4	69	13	99	3	.26L	.25L	1.23	23.97L	C	NC		960312215C								
07156−2248		38.4	45	236−	5	40	12	100	3	.27L	.25L	.63	12.78L	D	C		950110030C		4						
07156−2149		38.8	54	235−	4	31	9	99	3	.25L	.25L	3.10:	23.97	DD	EB		954220346C								
07156−2148		40.3	38	235−	4	17	6	98	3	6.58	3.80	1.28L	23.97L	BB	AA E	0	950312245C								
07156−2758		40.5	10	241−	7	22	6	103	3	.25L	.18	1.89	4.52	DCC	GDAA		4400000008			1	14	428− G 19 S.		8	
07156−2301		40.9	32	236−	5	17	11	101	3	.25L	.25L	.97	7.11	DD	JLDA		960211354C		E	1	32	X0715−230B		42	12
07157−2809		44.2	15	241−	7	50	14	98	2	.28	.25L	.40L	7.07L	C	D		5400000008			1	17	711		9	
07158−2116		48.2	2	235−	4	55	13	97	2	.26	.25L	.41L	2.11L	C	E K		9700000000			1	13	173416 K0		22	81
07158−2023		49.4	25	234−	4	74	12	98	2	.38	.25L	.40L	3.28L	C	CMJ		4500000000								
07158−2350		53.4	8	237−	5	54	13	102	3	.25L	.25L	.73	11.57L	C	CC		6580113528		6						
07159−2225		54.9	40	236−	5	40	23	99	2	.25L	.25L	1.60L	3.42	D	K D		870100020C		4						
07159−2243		55.0	52	236−	5	58	20	102	2	.31L	.35L	1.61L	3.91	D	I E D		970110030C		4						
07159−2329		56.2	36	237−	5	34	8	101	3	.25L	.27L	2.21L	9.59	D	JFFB		550112575C		F						
07159−2156		59.1	1	236−	4	29	5	98	3	.46	1.72	6.64	10.59L	BBC	BAA	2	970423646C								
07159−2100		59.8	20	235−	4	70	17	98	2	.34	.25L	.41L	3.03L	E	I		6601120000		1						
07160−2127		0.4	40	235−	4	29	5	98	3	1.61	.74	.40L	2.57L	BC	AA A	0	9801000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
07160−2009	2.3	17	234− 3	116	18	102	2	.39L	.25L	.50	4.03L	D	C		8600000000							
07160−2214	5.1	50	236− 4	35	9	99	3	1.09	.21	.87L	3.81L	BD	ADI B	2	980010020C			1	13	173421 K0	12	67
07160−2938	6.0	33	242− 8	25	10	103	3	.25L	.25L	1.01	1.91	CB	FAB		3500000000							
07161−2645	7.9	46	240− 7	21	5	102	4	.71:	.25L	13.85	49.51:	C BD	FDCA		5381044448		F	1	32	X0716−267	15	15
07161−2154	8.0	1	235− 4	63	11	98	3	.25L	.26	6.64L	29.61L	F	BDF		95C314654C							
07161−2104	8.2	58	235− 4	53	11	99	3	.45	.25L	.40L	1.95L	B	DH		6700120000		1	1	13	173427 M0	19	90
07161−2336	9.1	11	237− 5	31	6	102	4	.25L	.27:	3.34	14.11:	DDC	GECD		650120475C		E					
07161−2353	9.3	12	237− 5	28	7	102	4	.25L	.21:	1.93	11.57	FCC	JECB		95C1113528		6	1	32	X0716−238	70	6
07161−2208	9.3	42	236− 4	56	12	21	3	.44L	.25L	.85	13.37L	C	HDB		960110020C							
07162−2200	15.5	41	236− 4	25	8	99	3	.25L	.31L	2.08:	10.59	ED	CEB		970111330C							
07163−2426	18.3	55	238− 5	17	9	101	3	.50	.25L	.40L	16.34L	B	B		9501110008			1	13	173433 M	5	88
07163−2947	19.7	34	243− 8	25	4	103	3	2.07	.49	.40L	1.21L	BC	AB C	1	0600000000			1	13	173434 M0	8	80
07163−2328	21.3	2	237− 5	50	7	103	3	.29	.25L	1.60L	20.68L	B	DH		650122410C		1	1	13	173436 K0	10	83
07163−2039	23.3	12	234− 4	50	11	99	3	.48	.25	.40L	2.53L	BE	CD G	0	3600000000							
07164−2240	24.3	47	236− 5	48	5	101	3	.82	.46	1.32L	9.44L	BC	BB	1	560300020C							
07164−2702	24.8	40	240− 7	94	25	99	2	.25L	.25L	.40L	2.58	F	I D		6700000008							
07164−2323	30.0	51	237− 5	72	18	98	2	.25L	.25L	1.57L	5.94	E	LC		770111274C		8					
07165−2858	32.0	27	242− 7	46	24	102	3	.25L	.25L	.40L	1.57	C	I D		8500000000							
07165−2646	33.9	49	240− 6	24	4	102	3	.71	.25L	.40L	6.63L	B	AFGH		9501033328		7	1	13	173441 K5	12	87
07165−2427	35.2	58	238− 5	27	8	100	2	.37	.25L	.43L	12.76L	C	E		9601210008			4	13	173444 OE	3	48
07166−2738	36.7	55	241− 7	82	11	101	2	.34	.25L	.40L	8.79L	F	E		5400000008			1	13	173445 K0	7	86
07166−2117	37.0	59	235− 4	23	5	98	3	4.59	2.95	.63	1.95L	BBB	AAB	8	9800000000							
07166−2451	37.2	37	238− 6	41	3	101	4	.57	.34L	.40L	15.25L	B	BDKF		4500000008			6	13	173446 OE5	12	43
07166−2440	37.4	37	238− 5	33	15	18	3	.25L	.25L	.61	3.84:	CD	JC		8701100418							
07166−2209	37.4	9	236− 4	64	14	99	2	.39L	.25L	.82:	5.00	ED	KDB		970110030C		4					
07166−2005	39.0	31	234− 3	43	8	100	3	.25L	.25L	1.13	2.55L	C	AJ		6600000000							
07166−2150	39.9	14	235− 4	65	12	99	3	.33L	.25L	1.15	9.23L	C	LDB		970134556C		8					
07166−2144	40.5	48	235− 4	70	14	99	2	.45L	.25L	.54	7.06L	D	MBM		970120000C							
07166−2638	41.9	32	240− 6	42	22	99	2	.28L	.25L	.54L	2.75	F	KB		9600000008							
07167−2433	44.8	59	238− 5	74	16	103	3	.59L	.25L	.47	18.99L	D	C		8500200008							
07167−2308	45.2	52	237− 5	50	14	103	3	.30L	.25L	1.09L	4.55	D	L FB		970000030C		4					
07167−2013	46.3	6	234− 3	28	17	100	3	.25L	.25L	.40L	3.01	C	GGC		4601000000							
07167−2402	47.7	28	237− 5	53	5	103	4	.26L	.37	.40L	17.32L	C	DBN		9501000118							
07168−2629	48.8	33	240− 6	22	5	102	3	2.39	.51	.40L	3.28:	BC F	AB E	1	9710001118			4	13	173453 G0P	3	53
07169−2821	54.4	56	241− 7	77	22	100	3	.25L	.25L	.40L	1.58	D	C		3500000018							
07169−2140	54.5	46	235− 4	96	21	99	2	.43L	.25L	.81	3.28:	DD	M EC		9701200200							
07169−2154	54.8	0	236− 4	39	19	102	3	.28L	.49	3.20L	27.71L	F	GEEF		958324545C		8					
07169−2930	59.4	35	242− 8	46	8	105	2	.27	.25L	.40L	1.00L	C	D		4600000000							
07170−2408	3.9	47	238− 5	44	3	102	4	.25L	.25L	.95	14.12L	B	BD		9500000008							
07170−2528	4.6	14	239− 6	33	9	102	4	.25L	.25L	.75	2.41:	CE	M EC		4700000318		4	1	13	173462 B5	23	77
07170−2102	5.6	17	235− 4	30	4	98	3	2.48	.89	.40L	2.19L	CC	AA	7	6810000000			1	1	BT CMA	33	3
07171−2857	11.5	39	242− 7	53	31	101	2	.25L	.25L	.40L	2.28	D	D		8581100020							
07172−2855	12.8	14	242− 7	34	9	103	3	.77	.28L	.40L	1.31L	B	AE H		8601100020			1	13	173468 K2	6	75
07172−2138	12.8	19	235− 4	21	4	101	3	2.20	12.40	5.59	11.35L	BBC	AAA	1	9600100208			2	14	559−PN 3 PI	2	
07172−2946	13.2	58	243− 8	30	8	100	3	.47	.25L	.40L	1.37L	C	AE		0600000000							
07172−2520	14.8	23	239− 6	15	9	101	4	.93	.24	.40L	7.48L	BD	AB K	1	5600000008							
07172−2055	15.5	4	235− 4	38	28	101	2	.25L	.25L	.40L	3.20	C	E		4700000100							
07172−2351	16.4	11	237− 5	22	9	99	2	1.16L	.29	2.23L	20.42L	D	DFD		9501337778		8					
07173−2510	19.6	36	239− 6	19	4	101	4	1.64	.50	.40L	8.79L	BC	AA	3	5501001318							
07173−2447	19.7	11	238− 5	60	15	103	4	.25L	.25L	1.00	7.02L	F	H FE		4681000448		C	1	23	OCL 0633	563	
07173−2729	20.6	11	241− 7	22	7	102	3	.25L	.25L	.72	2.86L	B	MBB		6500100208		4	1	14	492− G 10 Sb	8	
07173−2132	21.1	9	235− 4	67	16	99	2	.61L	.30L	.40L	3.17	C	MMCB		9800000008							
07173−2025	22.3	55	234− 3	38	17	100	3	.25L	.25L	.40L	3.00	C	M B		9600000000							
07174−2657	24.6	52	240− 6	34	3	102	3	.36	.25L	.40L	6.59L	B	CJI		4500000008			1	17	718	1	142
07174−2310	25.2	45	237− 5	27	3	102	4	.25L	.25L	1.75L	10.99	D	EDC		964111240C		6	1	32	X0717−231	59	6
07175−2213	30.0	22	236− 4	35	18	101	4	.37L	.31L	.97L	4.41	C	HDB		970000020C							
07175−2624	33.1	30	240− 6	24	5	102	3	1.74	1.08	.40L	8.21L	BC	AAJ	2	9500000008							
07175−2353	33.6	8	237− 5	15	9	104	4	1.01L	.71	1.91:	45.93L	CF	FFGF		94A0279798		B	3	23	VDB.66N 096	72	
07175−2223	33.6	55	236− 4	27	8	103	4	.25L	.25L	1.19	6.57	DC	LCB		878101085C		C					
07175−2324	34.1	3	237− 5	32	8	102	4	.25L	.25L	1.25L	4.21	D	GD		770000031C							
07175−2204	34.3	37	236− 4	31	8	102	4	.51	.25L	1.81L	16.74L	B	BK		960110110C							
07176−2355	38.1	46	237− 5	31	7	102	4	.40L	.25L	8.16	51.41L	C	E EG		94C0189898		B	4	23	CED 096A	112	
07176−2119	39.4	47	235− 4	58	13	99	2	.26	.25L	.40L	8.70L	D	E B		9600000008			1	13	173475 K7	21	90
07177−2048	42.9	1	235− 3	35	8	98	3	.47	.25L	.40L	2.36L	C	BH		2700000000							
07177−2344	43.7	13	237− 5	45	6	102	4	.41L	.26:	1.52	6.00	DCC	EAA		460010101C			1	23	LDN 1660	413	
07177−2819	44.1	29	241− 7	98	19	102	3	.25L	.25L	.40L	2.42	C	J C		9401000028							
07177−2147	44.7	51	236− 4	28	12	101	3	.25L	.27:	1.13:	6.11	FDD	I DB		970220450C		6					
07177−2450	47.4	44	238− 5	43	3	101	3	.28	.25L	.40L	14.29L	C	CLC		4500100108							
07177−2159	47.5	54	236− 4	20	7	22	4	.25L	.25L	2.65	12.31L	F	JDCB		960232655C		B					
07177−2558	48.0	16	239− 6	38	25	104	2	.25L	.25L	.40L	2.44	D	D		4600100008							
07178−2058	49.8	38	235− 3	48	11	24	3	.26	.25L	.40L	6.87L	B	DD H		3601020008		1					
07179−2829	55.7	44	242− 7	52	8	102	3	.25L	.25L	.69	4.78L	C	BF		9400000008							
07179−2014	56.2	17	234− 3	25	5	100	3	1.51	.49	.40L	1.98L	BC	ABEL	1	9700000000			1	17	720 N,C4+	62	126
07179−2023	56.3	17	234− 3	38	12	100	3	.29	.25L	.41L	2.90L	C	C		7600000000							
07179−2142	59.2	26	236− 4	84	16	102	2	.28L	.25L	.52	16.32L	C	L C		9602200008							
07180−2913	0.8	54	242− 7	54	30	102	2	.69L	.54L	.40L	1.70	C	D		7500000000							
07180−2450	0.9	52	238− 5	62	18	102	2	.64L	.61L	.48	8.10L	D	C		9600100108							
07180−2356	0.9	42	238− 5	16	4	101	4	1.23	4.98	19.34	63.03	BBBD	AAAB	3	93A0055358		B	1	23	LDN 1660	403	
07180−2203	1.1	31	236− 4	54	13	19	2	.41L	.25L	1.01	12.31L	D	BD		960222443C		B					
07180−2341	1.7	39	237− 5	63	11	101	3	.25L	.25L	.75L	4.46	C	DC		470010101C							
07180−2556	1.8	50	239− 6	24	8	101	3	.57	.29	.40L	6.37L	BC	ACHI	1	3500100008							
07180−2136	3.3	2	235− 4	27	8	102	4	.25L	.27L	1.36	7.49	CE	FED		9701102448							
07181−2502	9.5	32	239− 5	40	8	101	3	.22	.30	.40L	11.76L	CD	EBLC	0	9501101008							
07181−2758	10.2	26	241− 7	47	6	103	3	.64	.23:	.40L	5.47L	BE	BE	5	9400000008			1	17	724 N	1	136
07182−2459	12.6	37	238− 5	45	5	102	3	.34	.56	.40L	11.10L	CC	BB G	0	9501101008							
07182−2404	12.9	11	238− 5	24	4	102	4	.67	.84	3.03	9.72	BBCE	AAAA	1	9680100118							
07182−2159	15.0	25	236− 4	15	5	102	4	1.76	.38	1.19L	9.05L	CC	ACFG	4	960211433C		A	1	13	173498 G5	7	85
07183−2741	20.4	23	241− 7	13	5	14	3	.70	1.58	6.28	20.84:	BBCD	BAAA	0	4281010108			1	14	428−*N?21 St	11	
07183−2132	20.5	0	235− 4	32	8	100	3	.25L	.25L	.59	7.49L	C	DGB		7700100238							
07183−2208	22.6	37	236− 4	29	9	101	4	.43L	.25L	1.54	7.42L	C	JFBC		870210183C		C					
07183−2100	23.5	15	235− 3	35	8	99	2	.43	.25L	.44L	11.72L	D	BJ		3500000008			1	17	725	14	
07183−2853	23.6	32	242− 7	25	9	102	3	.25L	.17:	1.56	5.34	DCD	FAB		6401000018			1	14	428−G? 22 Ga	21	
07184−2439	25.4	60	238− 5	45	10	102	3	.37	.26L	.40L	12.47L	C	BF		7500000108							
07184−2402	27.1	52	238− 5	26	5	102	4	.39L	.77	3.78	9.72L	CC	EAAA		94A0100118							
07185−2142	35.8	7	236− 4	22	5	22	5	.71	1.24	12.01	45.30L	CCC	CBCA	1	85E1245458		3	1	32	X0718−216	38	3
07186−2247	36.1	15	237− 4	32	8	102	4	.82	.34:	1.40L	10.24L	BE	AC	3	350100000C							
07186−2434	39.3	24	238− 5	93	27	100	2	1.42L	.28L	.43L	3.37	D	J HC		9700000118							
07187−2905	42.5	3	242− 7	31	5	103	3	1.20	.48	.40L	1.21L	CC	AB	7	7600001000							
07189−2144	55.7	24	236− 4	38	3	102	4	.25L	.25L	2.30	45.30L	C	HFDB		95C1144868		3					
07189−2200	59.3	59	236− 4	29	4	101	4	.70	.32	1.36L	11.54L	BF	ACJ	1	960221220C		6					

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
07190−2211		0.3	60	236− 4		24	9	101	4	.25L	.25L	1.55L	6.89	C	GGB		870100080C		4					
07190−2547		0.9	47	239− 6		21	5	102	3	16.11	4.06	.72	10.54L	BBB	AABD	0	1500000108	18		3	13	173529 M0	2	60
07190−2157		5.1	13	236− 4		24	10	101	4	.25L	.25L	1.03L	6.05	D	NGDB		968221230C		6					
07190−2638		5.9	44	240− 6		35	26	100	2	.25L	.25L	.44L	1.81	C	JE		9600100000			1	39	B1 0718−26	93	408
07190−2331		6.0	15	237− 4		50	5	101	4	.67	.25L	1.45L	10.92L	B	BD		560010050C		4	1	13	173533 K2	2	85
07191−2130		6.1	49	235− 3		31	15	101	4	.25L	.25L	.48	4.74	DE	FC		8600000408		4	1	32	X0719−215	29	4
07191−2836		6.5	13	242− 7		48	9	103	3	.28	.25L	.40L	5.91L	C	CL		8500010008							
07191−2052		6.6	56	235− 3		44	4	102	3	.80	.25L	.40L	10.62L	E	AM		2500100008							
07191−2759		6.9	14	241− 7		37	4	103	3	.60	.25L	.40L	7.48L	C	AB		9600000008							
07191−2504		7.3	55	239− 5		68	3	102	3	.28L	.28	.40L	9.02L	C	EBFE		9600000008			1	23	MRSL 238−05/1	68	
07191−2013		8.0	2	234− 3		36	6	101	3	.89	.58	.40L	2.80L	BD	BB	1	9600100000							
07191−2016		9.6	32	234− 3		27	6	101	3	2.20	1.33	.40L	2.57L	BC	AAG	0	9600120100		5					
07192−2348		12.1	7	238− 5		58	3	102	4	.38	.25L	.40L	13.44L	C	CD		9400000448		8	1	17	728	12	
07192−2912		16.4	16	242− 7		22	4	103	4	7.20	2.94	.44	5.18L	ABC	AAC	3	9420000008			3	4	TMSS −30086	23	29
07193−2722		19.0	33	241− 6		31	4	102	3	.58	.25L	.40L	4.65L	C	ADK		2600000008			1	17	731	9	
07193−2055		20.3	0	235− 3		25	10	101	4	.43L	.25L	.96	4.27	BB	FBA		2600100008							
07193−2452		20.7	12	238− 5		37	5	102	3	1.66	.48	.40L	9.74L	BC	AC	1	9600001008							
07193−2146		21.2	45	236− 4		46	25	99	3	.42L	.25L	.47:	4.54	DE	J EB		9781000418							
07193−2642		21.9	43	240− 6		44	3	101	3	.58	.25L	.40L	1.65L	B	BI H		9700100000							
07193−2122		23.1	43	235− 3		64	6	103	3	.45	.25L	.40L	10.90L	B	B		7500000008							
07193−2826		23.8	14	242− 7		22	4	103	3	11.37	8.00	1.33	2.11L	BBC	AAAA	0	9600200008	69						
07194−2021		25.2	52	235− 3		24	4	102	4	.88	.29	.40L	2.23L	BD	BD	0	7600121410		5					
07194−2805		29.5	46	241− 6		39	5	103	3	.54	.25L	.40L	4.45L	B	BJJL		9600110028			1	13	173544 K0	17	75
07195−2310		32.3	4	237− 4		21	5	102	4	.36	.65	1.22	3.53:	BBCF	CAAC	2	470110010C							
07195−2018		35.7	55	234− 3		24	7	102	4	.25L	.25L	1.17	4.22	CC	GI BB		8500120410		5	2	13	173547 B9	7	88
07196−2222		36.0	35	236− 4		31	6	101	4	.25L	.25L	.90	3.77	BD	ECB		9681010108							
07196−2408		36.5	13	238− 5		30	5	101	3	8.50	2.26	.43:	2.96:	BBCE	AACC	0	9810001208		4	4	13	173548 M2	11	76
07196−2712		37.7	50	241− 6		17	4	103	3	2.06	.64	.40L	5.50L	BC	AB	0	2600001008							
07196−2851		38.5	59	242− 7		40	5	101	3	.75	.19:	.40L	5.42L	DD	BDME	0	4400010008			1	17	734 N	6	136
07196−2140		40.2	18	236− 3		57	20	101	3	.25L	.25L	.48:	2.87	FC	I JJB		8700000308							
07197−2824		42.5	10	242− 7		18	5	100	3	2.89	1.05	.40L	6.84L	BC	AA	1	8501200008							
07197−2301		47.8	20	237− 4		81	11	102	2	.25	.25L	1.39L	10.75L	C	E K		350200030C		4					
07198−2832		49.3	52	242− 7		32	5	100	3	1.34	.52	.40L	6.39L	CC	ABFG	5	8501000008							
07198−2638		50.4	39	240− 6		107	37	100	2	.27L	.25L	.40L	1.70	C	E		9900000000							
07199−2901		59.0	28	242− 7		24	4	103	4	.61	.24	.40L	6.46L	BD	AC	3	9400000008							
07199−2134		59.7	37	236− 3		21	8	101	4	.82	.19:	.40L	9.16L	BD	AE	0	7600000008							
07200−2814		4.0	60	242− 6		32	6	99	3	.25L	.25L	1.99	2.74	CD	DAB		8600000008							
07202−2908		12.0	25	242− 7		16	3	12	4	.39	1.22	10.01	17.51	DCCD	BAAA	1	9301000008			2	14	428− G 23 SB	15	
07202−2024		12.7	37	235− 3		19	4	102	4	22.75	5.99	1.21	3.72	BBBB	AAAC	2	6580000100	17		3	13	173565 M2	2	72
07202−2845		13.3	40	242− 7		50	3	102	3	.39	.25L	.40L	6.64L	B	D		3400000008							
07202−2520		16.4	54	239− 5		36	8	98	3	.55	.25L	.40L	15.39L	E	BD H		9500000008							
07202−2724		16.9	53	241− 6		38	11	104	2	.34	.63L	.40L	1.00L	C	CC		1800010000							
07202−2209		17.4	28	236− 4		27	7	103	4	.97	1.13:	10.78	40.03:	CCCD	BBBA	5	94E1245558		F	1	32	X0720−221	45	15
07202−2315		17.6	41	237− 4		50	12	20	3	.25L	.25L	.67	2.68:	CF	CC		9702000108							
07203−2448		18.9	25	239− 5		47	3	101	3	1.35	.32	.40L	12.99L	BC	AC	0	8600000008			1	13	173569 K2	2	80
07203−2800		19.3	57	241− 6		40	6	102	4	.35	.25L	.40L	9.78L	B	C		9500000008							
07203−2425		20.3	15	238− 5		38	8	101	3	.25L	.26	.73	12.20L	EC	DB		9500010128							
07203−2301		21.0	48	237− 4		50	14	101	3	.25L	.25L	.54	4.50	CD	DB		66C1000508		4					
07203−2340		22.3	32	238− 4		41	18	102	3	.25L	.25L	.45L	2.71	D	GFB		9600000008							
07204−2001		28.8	14	234− 2		59	11	102	4	.26L	.62L	.40L	2.61	C	M E		5600000000							
07205−2949		31.7	31	243− 7		34	18	106	3	.25L	.25L	.40L	1.56	C	EB		8601100008			1	*41	07205−2948	52	8
07205−2714		33.5	34	241− 6		67	14	99	2	.23	.25L	.40L	2.65L	E	E		3700000000							
07205−2919		34.8	34	243− 7		48	8	97	3	.25L	.25L	.69	5.66L	C	KBD		9481200958		C	3	*41	07205−2919	20	1
07206−2829		37.2	15	242− 6		21	8	99	3	1.04	.28	.40L	5.37L	BD	AC	2	7500000008			1	13	173579 K5	19	80
07206−2627		38.7	41	240− 5		69	10	100	2	.32	.25L	.61L	5.06L	C	C		9801000000			1	17	743	30	
07206−2123		39.2	17	236− 3		56	5	102	4	.69	.25L	.40L	11.23L	B	BI N		4500011008			1	13	173582 K0	13	80
07207−2554		43.2	42	240− 5		25	10	102	3	.36L	.25:	1.63	3.47L	DC	EDEB		2740001308		4	3	7	58011	41	71
07207−2329		44.4	56	237− 4		44	8	103	3	.37	.25L	.40L	3.31L	C	C KD		9600010108			1	13	173585 K0	15	85
07207−2432		44.5	27	238− 5		18	5	102	3	1.10	.76	.40L	14.51L	BC	AB	2	9501011118							
07208−2742		49.0	23	241− 6		20	9	102	4	.57	.35	.40L	2.23L	DC	BB	0	3701000000							
07208−2345		52.4	58	238− 4		60	13	101	3	.25L	.25L	.48	3.45	CD	FDB		9500000008							
07208−2948		52.5	16	243− 7		23	8	6	4	.62	.17:	.40L	6.29L	CD	BC C	4	8401100008			2	*41	07208−2948	10	3
07208−2151		52.8	49	236− 3		38	21	102	3	.25L	.25L	.40L	3.11	E	I GB		5700000338		8					
07209−2540		55.6	17	239− 5		19	3	16	3	9919.36	6651.05	1453.31	331.36	CBBC	AAAA	0	33E6146318	24	7	3	1	VY CMA	15	3
07209−2522		59.8	23	239− 5		14	5	17	3	13.53	6.47	1.09	11.54L	BBC	AAAG	0	7613000108	15		2	4	TMSS −30088	13	22
07209−2939		59.9	12	243− 7		40	3	102	4	.42	.25L	.40L	6.91L	B	B		9400000008			3	*13	173596 K0	3	78
07210−2121		2.1	20	236− 3		33	3	101	4	1.24	.47	.40L	9.61L	BC	AB	0	3400010008			1	17	745	48	
07210−2422		2.6	50	238− 4		22	8	101	3	.79	.25L	.45L	17.23L	D	BCEM		9500000118			1	13	173597 M	22	90
07210−2234		5.1	27	237− 4		58	19	103	2	.25L	.25L	.46	4.18L	D	EF		9601100518		4					
07210−2020		5.3	41	235− 3		66	7	103	3	.52	.18:	.40L	2.45L	EF	CHE	0	3601000000							
07211−2059		7.9	9	235− 3		39	5	101	4	1.06	.32	.40L	10.38L	BC	AB	0	0400001008							
07211−2916		8.4	30	243− 7		16	3	104	4	12.86	5.05	.85	2.74L	ABB	AABG	2	9501100638	17	4	4	* 3	RAFGL 4597S	49	16
07212−2852		12.5	10	242− 7		39	8	105	3	.31	.25L	.40L	8.26L	C	EC		2400000008			3	*13	173608 K2	8	90
07212−2733		17.4	50	241− 6		44	7	102	3	.32	.25L	.40L	1.60L	C	BN		3700000000			1	13	173614 K7	2	90
07213−2748		19.6	32	241− 6		43	13	107	2	.24	.25L	.40L	1.38L	F	F		2800100000							
07213−2307		22.3	23	237− 4		42	11	101	3	.25L	.25L	.96	7.33:	EC	FDB		9580011318		4	2	23	OCL 0627	108	
07214−2451		24.3	18	239− 5		51	8	98	3	.52	.25L	.40L	18.56L	B	BL		9501000108			1	13	173618 K2	12	85
07214−2744		28.0	9	241− 6		15	4	103	4	9.47	2.35	.36	2.14L	ABC	AAE	1	2700101000	18		4	13	173622 K2	3	50
07214−2610		28.3	8	240− 5		95	18	101	2	.25L	.25L	.62:	5.75	DC	FGC		8801001310		4	1	*41	07214−2610	47	12
07214−2525		29.0	55	239− 5		64	9	102	3	.27L	.25L	.91	31.91L	C	BC		5501222328							
07215−2547		30.6	53	240− 5		29	10	16	3	.73L	.34	1.26:	116.21L	EE	CCFD		33E3222068		8					
07215−2252		31.5	18	237− 4		17	5	101	3	6.40	1.87	.60	7.15L	BBC	AACE	4	7501000108			2	1	BE CMA	15	3
07215−2326		33.0	7	237− 4		39	10	102	3	.65	.36	.40L	10.25L	DC	BC	2	9500010008							
07216−2404		36.7	2	238− 4		35	15	102	3	.25L	.25L	.80	5.97:	DF	L EB		9500110738		C					
07216−2005		39.9	32	235− 2		73	6	103	2	.46	.25L	.41:	9.00L	C C	CEB		5500210008							
07216−2957		40.7	14	243− 7		21	5	103	4	.35	.50	5.70	14.82	BCCC	EBAA	1	3320013008		2	3	*14	428− G 28 Sc	8	
07217−2454		42.4	21	239− 5		45	10	102	3	.25L	.25L	.76	15.43L	C	E DA		9601000208							
07217−2014		43.6	53	235− 2		46	10	101	4	.37L	.25L	.82	12.09L	C	HB		7500000008							
07217−2933		43.7	15	243− 7		17	6	104	4	.23:	.27	2.85	9.41	CCCC	FDAA	0	9400001008			4	*14	428− G 29 Sb	6	
07217−2430		44.5	46	238− 4		96	18	102	3	.26L	.25L	.64:	6.34	DE	NCB		96C0000338			1	23	LDN 1664	216	
07217−2008		45.2	21	235− 2		50	3	101	4	.50	.25L	.40L	12.17L	B	BF		7500210008							
07217−2523		47.1	59	239− 5		31	5	103	3	.62	.21	.40L	19.49L	FD	BD	3	7601322308		4					
07218−2530		48.7	30	239− 5		36	7	102	3	.25L	.40	1.36:	36.62L	FF	MBED		958125455C							
07218−2344		48.8	53	238− 4		37	3	101	3	.37	.25L	.40L	15.10L	C	BL		9402100008							
07218−2005		49.0	52	235− 2		22	11	98	2	.50	.25L	.40:	8.64L	C C	B C		7400210108							
07218−2311		49.6	10	237− 4		55	6	101	3	.81	.25L	.40L	11.88L	D	BD		9400000008							
07218−2340		52.1	25	238− 4		38	20	100	2	.25L	.25L	.57	15.48L	C	M D		9501100008							
07218−2044		53.7	28	235− 3		24	5	102	4	4.12	1.75	.38:	8.26L	ABC	AAC	0	4400000008							
07219−2520		56.2	43	239− 5		23	8	101	3	.25L	.33L	1.68	13.29L	F	EAB		9601335308		5					
07219−2547		57.6	56	240− 5		16	4	16	3	2.60	3.59	38.61:	132.38L	BBD	CACA	3	93C043433C		A	1	*41	07220−2548	48	15

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)														
07219−2418		57.7	37	238− 4	27	9	103	3	.25L	.25L	2.46	13.51	CD	FFBB		9540124438		F	1	32	X0722−243		120	15
07219−2538		59.3	24	239− 5	39	10	102	3	.25L	.30	3.05:	16.62	FCE	EFB		960315330C			1	*41	07219−2538		13	6
07220−2324		1.0	50	237− 4	24	5	102	3	47.01	23.50	4.03	13.26L	BBC	AAA	9	9510000008	42		1	3	RAFGL 5231		21	
07220−2412		1.3	51	238− 4	30	9	102	3	.79	.31:	.40L	14.85L	BC	BC	2	9410100008		5						
07220−2152		2.6	50	236− 3	59	18	101	3	.25L	.25L	.43:	4.66	DC	KLHE		9601000720								
07220−2215		3.7	46	236− 3	27	5	102	3	2.22	.52	.40L	6.97L	BC	ABFF	0	9500000008			1	13	173649 K5		8	76
07220−2939		5.5	30	243− 7	54	3	105	4	.45L	.54L	.40L	2.11		DH HB		7600000008			2	*41	07220−2939		8	12
07221−2520		6.6	54	239− 5	13	7	102	3	.31L	.35	2.98L	12.54	C	E CBCA		96C143530C		5						
07221−2912		7.1	16	243− 6	22	5	103	4	4.75	1.33	.40L	7.02L	BB	AAF	3	9400000008			8	*13	173651 B5P		2	23
07221−2431		9.7	59	238− 4	23	5	102	3	1.43:	1.02	24.66	93.34:	CFCE	DBEB	0	93C1246338		5	2	23	LDN 1664		178	
07221−2544		10.0	8	240− 5	38	6	103	3	.29	.76	2.95	116.21L	CCE	DAB	0	940140000C			1	*41	07221−2544		19	3
07221−2548		11.7	47	240− 5	15	4	102	3	2.22	2.38	20.44:	132.38L	BDE	BCAA	0	948044342C		2						
07222−2005		13.5	59	235− 2	23	5	102	4	24.91	12.65	1.17	11.18L	BBB	AAAE	0	8400010108	29							
07222−2610		13.9	5	240− 5	14	3	103	4	.77	1.69	15.07	44.46	BBCC	AAAA	1	8540012410		4	2	*32	X0722−261		109	4
07222−2558		14.7	46	240− 5	30	14	103	3	.25L	.26L	1.53L	12.18		F FDHC		970000220C		2						
07222−2519		16.0	4	239− 5	26	5	102	3	.99	.25	2.98L	18.44L	BD	AC H	0	960123530C		5						
07223−2727		22.0	28	241− 6	22	3	103	4	2.12	.67	.45L	2.52L	BC	AAI	6	3700000000								
07223−2804		23.8	51	242− 6	25	3	102	4	.84	.18	.40L	1.86L	BD	AC H	0	3601001020			1	13	173665 K7		5	83
07224−2434		25.0	36	239− 4	53	8	100	2	.36	.25L	4.36L	23.75L	D	CI EB		9501456648		7	1	23	LDN 1664		439	
07224−2026		26.6	20	235− 2	37	15	101	3	.25L	.25L	.40L	3.34		D DFEC		6601000308		4						
07224−2208		27.1	19	236− 3	61	14	103	2	.36L	.23:	.65	3.61L	DC	EDDA		9600001208								
07224−2455		27.4	43	239− 4	28	9	103	3	.48	.25L	.54L	24.94L	C	B FE		9601110428								
07224−2834		27.8	32	242− 6	53	14	109	2	.22	.25L	.40L	1.46L	F	G J		4600001000			2	*19	228		20	118
07224−2912		28.5	13	243− 6	24	8	103	4	.49	.25L	.40L	6.22L	B	BF		8400000008			1	*41	07224−2912		19	3
07224−2710		29.7	59	241− 5	29	4	99	3	4.65	1.52	.50L	2.29L	BC	AAF	4	3701000000								
07225−2127		30.2	54	236− 3	25	6	101	3	36.98	11.09	2.43	2.32L	BBC	AAA	2	6600000000			1	17	754 N:		14	
07225−2511		31.3	30	239− 5	46	13	103	3	.27L	.25L	.68	24.71L		D LCG		960000041C								
07225−2428		31.8	51	238− 4	19	4	102	3	1.21	2.83	5.64	12.20L	BBC	ABAK	0	9562524208			1	23	LDN 1664		441	
07225−2422		35.9	48	238− 4	24	7	102	3	.25L	.25L	4.12	11.45:	CD	JBBB		95C1103408								
07226−2617		36.3	43	240− 5	34	8	100	3	.28	.25L	.46L	4.63L	D	C L		9802020110		1	1	*41	07226−2617		46	3
07226−2435		39.3	15	239− 4	29	8	17	3	.56L	.20:	2.72	16.32		DFF CCCB		9581336338		2						
07226−2413		39.6	45	238− 4	25	6	101	3	.25L	.41	1.52	5.07:	CCD	HBAC		9641012208								
07226−2122		39.8	7	236− 3	34	5	101	3	20.28	11.86	1.75	2.59L	CBD	AAAJ	9	3600000000								
07227−2423		46.6	31	238− 4	24	6	103	3	.25:	.95	3.35	16.37:	FCFE	EBAB	0	95C1305408								
07227−2904		47.5	36	243− 6	23	9	103	4	.25L	.25L	.79	1.48:		BC BB		3600000000			4	*41	07227−2904		19	4
07228−2718		50.1	17	241− 5	26	4	103	4	.69	.28	.40L	2.88L	BD	ABK	4	3601000000								
07228−2326		50.4	58	238− 4	45	26	97	2	.25L	.26L	.47:	4.60	CD	HHD		9601100538		C	1	32	X0722−234		99	12
07228−2027		53.2	40	235− 2	18	7	100	3	1.95	.53	.44L	10.01L	BC	ABFF	1	5501000308		4	2	1	BX CMA		44	3
07228−2015		53.7	48	235− 2	66	12	99	2	.40	.25L	.40L	11.40L	C	CC		5500110008								
07228−2515		54.0	25	239− 4	29	18	103	3	.25L	.25L	1.48L	4.79		D I EC		970000041C			1	*41	07229−2515		2	4
07229−2725		57.0	58	241− 5	35	6	104	4	.34L	.19:	1.47	2.51	CBC	LCAA		3700000000								
07229−2322		57.2	38	238− 4	62	20	100	2	.40L	.25L	.44	14.22L	C	D		9401100538		C						
07229−2709		57.3	25	241− 5	54	9	103	4	.27L	.25L	.65	3.63L	B	BC		3500000000								
07229−2036		60.0	58	235− 2	46	10	102	4	.26L	.25L	.58	2.93:	DC	I DB		5600000108								
07230−2539		1.2	49	240− 5	29	5	101	3	.44	.68	.97	18.03L	FCC	CABF	2	960120010C			2	*23	LDN 1667		19	
07230−2404		1.7	14	238− 4	82	21	104	2	.25L	.69L	.40L	4.20		D C		9602000118								
07230−2420		5.2	19	238− 4	29	7	102	4	.27	.72	.94:	13.81L	DCC	EAC	6	9500213508								
07230−2843		5.6	42	242− 6	93	29	105	2	1.66L	.60L	.40L	1.24		E G		3600000000			1	*41	07230−2843		37	12
07231−2020		7.6	51	235− 2	22	5	101	4	4.09	1.46	.37:	2.73:	CCCC	AAEC	7	5600110008								
07231−2152		10.5	50	236− 3	54	9	101	3	.37	.25L	.40L	2.92L	C	A F		8701000210			2	13	173691 A5		13	58
07232−2639		13.4	7	240− 5	52	9	104	3	.36L	.25L	.71	4.27L		C BF		9600000000								
07232−2050		14.9	23	235− 2	30	5	102	3	.79	.51	.40L	10.75L	BC	ABHI	0	3400001008								
07232−2422		17.8	29	238− 4	18	5	102	3	.25L	.30L	4.14	10.71:	CD	FBA		9582113618								
07233−2146		19.4	9	236− 3	33	8	101	3	.35	.25L	.40L	2.33L	C	CH		7701000000								
07233−2527		20.4	21	239− 4	61	13	98	2	.25L	.45L	.85L	4.89		D MCC		970012151C			1	*41	07233−2527		5	12
07233−2908		21.9	49	243− 6	106	24	105	2	.25L	.71L	.68L	1.71		C LDB		4600000010			1	*41	07233−2908		30	12
07233−2607		23.5	13	240− 5	43	24	105	2	.26L	.25L	.40L	4.56		C D		8700010100								
07233−2225		23.8	15	237− 3	101	23	99	2	.25L	.25L	.45L	3.61		D IC		7600000008								
07234−2414		24.5	43	238− 4	39	9	102	3	.25L	.25L	.72	5.81	CD	KCB		9680000208		4						
07234−2435		26.2	57	239− 4	32	9	102	3	.84	.27L	.50L	22.85L	B	ACI		9500000108			1	13	173701 M0		5	92
07234−2625		26.8	35	240− 5	36	8	16	4	.52	.25L	.40L	4.44L	D	BD		9602010000								
07234−2203		29.0	57	236− 3	46	10	102	3	.36L	.25L	.61	2.91		CD K CB		5700001208								
07234−2858		29.1	18	243− 6	35	7	104	4	.25L	.26	1.51	2.42	DCD	CAA		4600000100			1	*41	07234−2858		29	12
07235−2101		30.2	45	236− 2	66	17	102	3	.25L	.25L	.40L	2.96		D K B		3600101000								
07235−2030		30.7	11	235− 2	41	16	101	3	.25L	.25L	.41L	3.71		D I GB		6600000008								
07235−2156		32.2	26	236− 3	21	5	101	3	3.20	1.78	.53	2.12L	BBC	AABC	0	6701100210								
07235−2945		32.4	22	243− 6	26	6	109	3	4.92	2.32	.47	1.34L	BBC	AABJ	1	7600000100								
07236−2051		36.1	20	235− 2	27	6	101	3	4.68	1.21	.40L	10.56L	BC	AA	0	3410001008			1	24	−20130		19	13
07236−2100		36.5	4	236− 2	23	5	101	3	2.84	1.04	.40L	2.23L	BC	AAK	3	2600101000								
07236−2237		38.1	25	237− 3	35	8	101	3	.46	.28L	.40L	15.67L	C	CB G		9400000008								
07236−2153		38.3	17	236− 3	21	5	101	3	1.15	.44	.40L	2.29L	BC	AB	0	5701100100								
07236−2215		39.9	49	237− 3	52	24	100	2	.25L	.25L	.44L	4.09		D C		9600000008								
07236−2939		42.0	23	243− 6	60	13	109	2	.27	.25L	.40L	1.54L	C	FG		9600100000			1	17	761 N		24	136
07237−2443		44.3	31	239− 4	34	5	101	3	.33	.25L	.40L	4.59:	C	F BC F		9600110328		C	1	13	173712 K0		9	87
07237−2425		44.4	57	239− 4	32	3	101	3	.25L	.25L	.83:	10.18		CF HFFB		9601000538		8						
07238−2207		48.1	34	237− 3	35	5	101	3	.68	.41	.40L	13.79L	CC	AB	1	9500002208								
07238−2230		48.2	36	237− 3	96	3	101	3	.31	.25L	.40L	20.01L	F	FG		9400122138		8						
07238−2312		52.9	49	238− 3	31	3	104	4	.86	.62	.34:	14.54L	DCD	BBE	4	6500010008			1	*41	07238−2312		2	7
07239−2535		54.9	57	240− 4	28	6	102	3	.27L	.27	1.89	11.17:		DCD DAE		950213448C		1	1	*41	07238−2535		34	6
07239−2226		56.0	50	237− 3	37	9	101	3	.25L	.17:	1.91	9.43:		DCC BBC		8580122138		8	1	32	X0723−224		14	8
07239−2631		58.7	44	240− 5	26	3	103	4	.25L	.25L	.85	3.68L		B KB		9600000000								
07239−2653		59.1	31	241− 5	13	8	105	4	.59	.19	.66	3.38L	EDB	BCA	1	9710020000			1	17	764		57	
07240−2403		1.3	27	238− 4	48	3	101	3	.52	.25L	.40L	22.77L	B	AC		7500000008			1	17	765		30	
07240−2641		3.0	22	241− 5	15	4	103	4	1.24	.32	.40L	3.67L	BC	AB E	0	9600111000			1	13	173724 K0		2	75
07240−2532		4.1	55	240− 4	41	12	104	2	.25L	.25L	.88	12.80L		D KCI		950213577C		3						
07241−2331		9.2	43	238− 3	82	21	104	2	.46L	.41L	.62L	5.09		E ML GC		9601200218								
07241−2345		11.9	23	238− 4	47	10	22	4	.30L	.25L	1.00	5.36	CD	J EB		9601300408								
07242−2058		13.3	57	236− 2	87	12	103	2	.30	.26L	.40L	15.93L	C	CF		2400000008								
07242−2637		15.0	15	241− 5	28	5	103	3	.47	.25L	.40L	2.35L	B	BE		9600110000								
07242−2945		15.8	38	243− 6	24	6	105	3	.85	.43	.40L	1.00L	CC	BB H	0	8600000000								
07243−2338		20.9	28	238− 3	30	8	103	4	.59	.26L	.40L	20.68L	B	AB		9401100218			2	*13	173736 K7		4	90
07243−2112		22.9	56	236− 2	33	6	102	3	2.15	.99	.40L	2.85L	BC	AA J	0	3600000000								
07244−2325		25.9	7	238− 3	88	19	104	2	.29L	.33L	.42	17.81L	C	EFF		9400000008			1	*41	07244−2325		21	4
07244−2218		27.1	56	237− 3	87	14	100	2	.28	.25L	.42L	16.01L	D	C		5400000008			2	*13	173740 M		40	91
07244−2723		28.7	11	241− 5	25	3	102	4	.90	.35	.40L	3.03L	BE	BBG	0	7601002000		2						
07245−2400		32.0	25	238− 4	50	5	102	3	.52	.18:	.42L	19.49L	CE	BF	4	9500000008								
07245−2544		33.3	24	240− 4	33	8	102	4	.34	.25L	1.83L	22.63L	B	CI		950100021C			1	17	769		34	
07245−2014		33.4	40	235− 2	33	10	100	3	.40	.25L	.40L	9.13L	B	BG		6600000008								
07245−2206		35.4	59	237− 3	64	8	99	2	.24	.28L	.43L	15.75L	C	GH		8500000008			1	13	173746 K0		5	88
07246−2815		36.6	54	242− 6	32	9	107	3	.83	.34L	.48:	1.65L	B	E ADBI		2600100000			1	*41	07246−2816		33	9

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
07246−2459	38.8	51	239− 4	47	21	104	3	.25L	.25L	.40L	3.81	E	D		9700000308							
07247−2815	43.0	36	242− 6	58	13	108	2	.44L	.25L	.63	1.79L	D	CJ		2600100000			1	*41	07247−2815	24	4
07247−2134	47.7	37	236− 2	45	19	100	3	.25L	.25L	.41L	6.33	C	FD		4500000320		C					
07248−2259	51.6	0	237− 3	30	8	103	4	.87	.30	.40L	18.14L	BC	ACL	3	6400010108			4	*13	173752 B2P	9	55
07249−2751	55.3	56	242− 5	28	10	107	3	.41	.25L	.40L	1.50L	B	BG		4700000000			1	17	772 N	51	134
07249−2213	56.3	12	237− 3	40	3	101	3	.36	.25L	.40L	17.18L	E	D		6500000008			1	*41	07249−2213	39	3
07249−2501	58.4	13	239− 4	68	16	103	3	.25L	.25L	.54	17.98L		C	MC	9601000208							
07250−2619	0.4	51	240− 5	24	11	104	4	.25L	.32L	.80	10.02		CB	GGGC	9681001430		C	2	3	RAFGL 1124	79	13
07250−2206	0.4	22	237− 3	31	3	100	3	.51	.25L	.40L	16.26L	B		BG	7600000008			1	19	234	31	120
07250−2732	2.6	57	241− 5	50	10	107	3	.91	.28	.40L	1.42L	DD		AD H	3700000000	1		4	* 1	KN PUP	8	3
07251−2245	6.0	3	237− 3	31	5	101	3	1.03	.42	.41L	17.58L	DD		AB	9500000008	8		1	*41	07250−2244	20	3
07251−2227	11.3	31	237− 3	44	11	100	3	.30L	.18	1.34	13.85L		EC	FAD	9400000008							
07253−2914	20.3	8	243− 6	38	27	109	3	.25L	.25L	.40L	1.67		C	E ED	3600000000							
07253−2001	21.1	8	235− 1	25	6	98	3	6.30	15.16	6.05	8.05L	BBC		AAAB	1601000008	0						
07253−2238	21.2	24	237− 3	17	9	102	3	.62	.25L	.41L	18.74L	B		BD D	9500000008			1	*41	07253−2238	3	3
07253−2153	23.1	45	237− 2	16	6	101	3	.28:	.45	1.51	5.59	CDCC		CBAA	2601001200	0		4				
07254−2603	25.0	26	240− 4	53	12	107	3	.27	.25L	.47:	16.00L	C	F	CFD	950000000C							
07254−2938	25.5	43	243− 6	47	5	105	3	.72	.31L	.40L	1.33L	C		BE K	9600000000			1	13	173772 K	4	91
07254−2253	25.5	27	237− 3	38	3	103	4	.25L	.51	1.82	5.24:		CBD	I ABB	6600201208			4	1	*41	07254−2253	15	15
07254−2841	25.8	21	243− 6	54	8	108	3	.39	.25L	.40L	1.50L	C		A K	2600000000				1	*41	07254−2841	17	1
07254−2102	26.4	46	236− 2	81	12	103	2	.31	.50L	.45L	5.11L	C		BJ	9600000000			1	13	173770 +++	33	81
07254−2259	27.6	16	237− 3	17	3	102	4	.45	.79	2.62	6.94	CCCC		CAAB	3	5640202208		4	1	*41	07254−2259	19	15
07254−2126	28.2	51	236− 2	49	21	99	2	.42L	.25L	.45	3.87L		D	G I B	2602000000							
07254−2337	30.0	54	238− 3	46	8	103	4	.25L	.25L	1.07	4.00:		BC	BB	9600010108							
07255−2617	31.5	18	240− 4	51	15	107	3	.25L	.25L	.50	4.04		CC	CC	9500000100							
07255−2012	33.2	53	235− 2	23	6	100	3	.84	1.79	28.67	95.02L	FBC		GBCA	0	4380133438		F	1	32	X0725−202	37	15
07255−2539	34.8	24	240− 4	14	3	113	4	.25L	.25L	1.03L	8.05		D	LEEB	968100060C							
07255−2048	35.0	17	236− 2	50	9	100	3	.62	.25L	.40L	3.96L	B		BJ	9700200000							
07255−2256	35.3	46	237− 3	38	10	104	2	.40L	.27	.50L	17.76L		D	B	6500202208			4				
07256−2814	37.8	45	242− 5	69	3	106	3	.45	.25L	.40L	1.53L	C		BM	2600000000				3	*13	173781 K5	22	85
07256−2441	39.3	20	239− 4	20	10	103	3	.26L	.25L	.86	6.26L		C	D CB	9501102518			6				
07256−2658	40.4	18	241− 5	64	8	99	3	.31	.25L	.40L	2.70L	E		EI	9600000000				1	13	173787 K0	23	80
07256−2042	41.8	31	236− 2	33	17	100	2	.25L	.25L	.50L	7.07		C	NLD	9681200200			4				
07257−2942	42.3	54	243− 6	62	12	105	3	.25L	.53L	.40L	1.30		D	BMC	9600000000							
07257−2033	45.8	57	235− 2	21	5	100	3	1.23	3.33	28.56	50.20	BBCC		AAAA	2	74C0120100		1				
07257−2007	46.0	13	235− 1	35	6	100	3	.53	4.89	3.56	19.28L	BBC		BAA	1	4500000008			2	14	559−PN 11 PI	14	
07257−2156	46.1	6	237− 2	47	9	101	3	.25L	.44:	1.26	12.90L		FF	BAB	850100010C							
07257−2547	46.6	50	240− 4	36	19	107	2	.41L	.27L	1.32L	3.66		D	J MB	970000021C							
07258−2323	48.5	4	238− 3	45	8	104	3	.33	.25L	.46L	15.59L	B		C GL	9500211338				2	13	173792 G5	9	81
07258−2251	51.8	14	237− 3	29	4	102	3	2.09	.94	.40L	15.15L	BC		AA	7500000008	1						
07259−2223	55.0	7	237− 2	20	7	103	4	.25L	.25L	2.10	8.92		CB	GA	9540000308			4	1	*41	07258−2223	34	12
07259−2353	55.7	57	238− 3	22	4	103	4	13.69	3.96	.82	17.97L	ABB		AAAE	1	9400000008	44		1	17	774	10	
07259−2715	55.8	50	241− 5	36	11	105	3	.30	.25L	.40L	2.06L	C		D	6700000000				2	*41	07259−2715	14	3
07259−2043	56.9	10	236− 2	43	25	103	2	.25L	.25L	.50L	5.06		E	JF	9600100200			4				
07259−2316	58.0	13	238− 3	84	17	107	2	1.17L	.25L	.44	12.77L		D	B	9500100208							
07259−2533	58.1	53	240− 4	26	13	104	4	.25L	.23:	.76:	9.04		EFE	CCC	968100461C			2				
07259−2822	58.7	28	242− 5	57	7	106	3	.40	.25L	.40L	1.32L	B		BI G	1700000000				2	*13	173798 K5	16	82
07259−2033	59.3	45	235− 2	68	18	103	2	.25L	.25L	.49L	6.55		D	MC	6680120000			1	1	39	MC1 0726−205	58	408
07259−2644	59.6	11	241− 5	26	7	106	3	3.95	.94	.28:	2.99L	CCD		AAD	0	9600101000			2	13	173797 K5	3	65
07260−2325	0.2	1	238− 3	52	8	105	3	.72	.18:	.40L	14.50L	CE		AD	0	9400314448		E	2	13	173796 K7	18	85
07260−2114	1.7	52	236− 2	60	20	102	3	.25L	.25L	.47:	5.89		EC	J DD	2600000210			4				
07260−2202	2.4	34	237− 2	21	3	102	4	.49	.41	7.13	22.80	CCCE		CDAA	3	958003400C		1				
07261−2457	7.0	27	239− 4	71	16	104	2	.40L	.25L	.53	13.53L		C	DC	9601010008							
07261−2103	7.1	17	236− 2	37	12	98	2	.58	.31L	.49L	3.44L	F		BC	9600110000							
07261−2257	8.8	29	238− 3	30	3	101	4	1.51	.54	.41L	16.37L	BC		AB	0	6400000008						
07261−2624	10.2	35	241− 4	30	8	109	3	.68	.32	.40L	2.47L	BF		BCFE	0	9600001110						
07262−2127	13.5	38	236− 2	54	13	101	3	.25L	.25L	.99	6.63:		DD	DLCE	860100030C							
07262−2235	14.0	28	237− 3	14	7	101	4	.30L	.28L	6.08	23.26:		DF	DKCC	85C1254448		F	1	32	X0726−225	71	15
07262−2325	16.6	6	238− 3	18	10	98	4	.98	.46	.40L	14.52L	BC		ABHF	1	9400304648		E	2	23	LDN 1662	372	
07263−2427	18.6	18	239− 3	36	3	103	4	.48	.25L	.40L	14.07L	B		BD	9400000008							
07263−2232	18.7	31	237− 2	78	13	103	2	.33	.29L	.43L	15.31L	C		DE	9501254448			F				
07263−2409	19.4	11	239− 3	49	10	100	3	.26	.25L	.40L	15.45L	C		BF	9500100318			4				
07263−2520	19.6	53	240− 4	23	8	99	2	.25	.25L	1.53L	15.85L	C		B	850010000C							
07263−2641	22.1	52	241− 4	65	11	104	2	.35	.25L	.40L	2.83L	D		D	9600100000							
07263−2534	22.8	3	240− 4	32	14	101	3	.25L	.25L	.59	5.80:		CD	DB	9581103708							
07263−2103	23.2	32	236− 2	41	5	102	3	.77	.25L	.56L	3.20L	B		BDG	9610110000				1	13	173816 M	23	90
07263−2151	23.2	46	237− 2	30	3	18	4	1.31	5.18	18.14:	126.43L	CCF		FADB	0	92F234564C		F	2	7	59319	70	
07263−2314	23.5	19	238− 3	34	3	102	4	.83	.18	.40L	12.65L	BD		AD	1	8500000008			1	13	173817 K0	15	80
07264−2027	24.4	8	235− 1	64	10	101	3	.27L	.25L	.96	3.54L		C	I I B	6700000000							
07264−2204	27.0	31	237− 2	32	6	22	4	.39L	.27:	4.70	11.21		DDC	FCBA	96C110440C			2				
07264−2151	27.5	14	237− 2	18	6	99	3	.89	5.10:	34.31:	145.35L	FCE		CACB	1	82D134564C		F	2	7	59319	24	
07264−2406	28.2	16	239− 3	50	20	101	3	.26L	.25L	.49L	3.90		C	GB	8600100308			4				
07265−2612	31.4	60	240− 4	38	9	108	3	1.11	.50	.40L	12.55L	BD		AA	3	9401000008						
07265−2838	33.3	59	243− 5	54	10	14	3	.48	.25L	.40L	1.25L	F		BG	4601120000			1				
07265−2523	34.6	30	240− 4	83	23	107	2	.25L	.25L	.40L	2.88		E	B	9700100008							
07265−2142	35.7	6	236− 2	10	3	103	4	2.36	.64	1.67L	20.57L	BE		AB I	7	950111140C						
07266−2841	37.6	22	243− 5	26	5	106	3	1.03	.43	.40L	1.05L	BC		ABF	0	4601120000		1				
07266−2040	40.4	28	236− 2	54	6	101	3	.44	.25L	.45L	3.98L	C		AGE		6800000000			1	39	OI−244.3	82	1415
07266−2158	41.6	14	237− 2	80	18	107	3	.42L	.25L	.85	16.89L		D	BE	950010000C							
07266−2452	41.8	44	239− 4	30	19	109	3	.25L	.28L	.65L	5.59		E	GGD	9602000108							
07267−2900	42.5	57	243− 6	28	4	106	3	1.12	.27:	.40L	1.52L	BE		ABK	0	2700000000			1	13	173829 K0	12	67
07267−2236	45.2	42	237− 2	18	3	102	4	9.15	5.24	1.21	15.14L	BBC		AAAC	5	5500011008						
07267−2120	45.6	52	236− 2	23	3	102	4	.25L	.99	4.74	12.53		CEC	AAA	750100020C			4				
07268−2723	49.5	1	241− 5	39	7	105	3	.54	.17:	.40L	1.47L	CF		DDI	0	5700010000			2	*41	07268−2723	4	3
07268−2436	52.7	14	239− 3	30	3	104	4	.25L	.35	1.44	5.72L		CB	BAD	9500001208							
07269−2128	58.5	42	236− 2	14	6	103	4	.28:	.26L	2.11	8.75	F	CC	FGBA	860000150C			4				
07269−2222	58.6	40	237− 2	96	17	100	2	1.19L	.25L	.56	14.50L		D	C	9500100438			C				
07270−2144	1.0	2	237− 2	23	11	102	3	.25L	.25L	1.36L	6.10		D	L DA	960011040C							
07270−2938	1.0	31	244− 6	46	16	109	2	.25L	.25L	.40L	3.45		C	B	9501100240			C	1	32	X0727−296	114	12
07270−2629	2.4	42	241− 4	49	30	107	3	.25L	.25L	.45L	3.47		C	GI E	9601000110							
07270−2549	4.0	11	240− 4	39	10	107	3	.57	.25L	.40L	13.63L	C		BL E	9400110008							
07271−2831	6.1	44	243− 5	64	8	106	3	.32	.25L	.40L	1.46L	D		CG	3700000000							
07271−2210	7.1	35	237− 2	75	8	100	3	.36	.25L	.41L	13.31L	C		B	9600010318				1	39	DCC237.0−02.1	89	2700
07271−2604	7.3	15	240− 4	29	7	105	3	3.37	2.61	.56	13.40L	BBC		AABL	3	9401021018		1	1	1	DQ PUP	16	3
07271−2647	8.6	7	241− 4	30	6	108	3	5.60	2.30	.40L	2.25L	BB		AAMM	1	9601300010						
07271−2939	9.7	32	244− 6	50	18	107	2	.25L	.25L	.45L	3.59		D	HB	9501100260			C	1	32	X0727−296	28	12
07271−2113	11.7	50	236− 2	18	13	108	3	.25L	.25L	.69L	5.67		C	GB	550200030C			4				
07272−2641	14.3	14	241− 4	35	9	108	3	1.08	.67	.40L	2.24L	BC		BA	2	9601100000						
07272−2653	15.0	29	241− 4	72	8	104	2	.44	.25L	.40L	2.57L	F		C		7600200010						
07272−2650	16.3	33	241− 4	39	26	105	3	.25L	.25L	.40L	2.34		C	G E		9600200010						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
07273−2551		18.8	41	240−	4	101	14	104	2	.28	.25L	.40L	10.18L	C	C D		9500110008								
07274−2302		26.7	10	238−	3	25	3	101	4	1.07	.47	.40L	12.71L	BC	AAM	5	9500001008								
07274−2447		28.6	46	239−	3	26	7	105	4	.25L	.35	1.17	11.12L	CB	NDA		9500000008								
07274−2847		28.8	49	243−	5	34	10	107	3	.25L	.22	1.28	1.42:	ECD	DBD		3600001100								
07275−2153		32.6	56	237−	2	12	7	102	4	.27L	.26	3.61:	17.31:	DEC	HECC		95C100465C		E						
07275−2425		34.4	51	239−	3	24	9	105	4	.25L	.43L	.97	5.22	CC	GEBB		9700010308		4						
07276−2639		40.0	52	241−	4	37	5	105	3	1.51	.66	.40L	2.19L	BE	ABJ I	1	9600000000			1	1	BO PUP		7	3
07277−2341		43.9	33	238−	3	19	11	100	4	.38	.25L	.66	3.91:	C CE	D EE		7680000108								
07277−2255		44.7	8	238−	2	22	4	104	4	1.16	.31	.40L	13.27L	BD	AB G	0	9600000308		4	3	13	173864 A3		11	47
07277−2227		46.7	27	237−	2	38	8	103	4	.39	.25L	.40L	14.02L	B	CH		9500000308		4	1	13	173868 F8		28	87
07277−2208		47.3	5	237−	2	20	8	105	3	.25L	.25L	1.31L	6.11	D	MMI C		9601000052C								
07277−2106		47.5	58	236−	2	35	8	101	4	.42	.25L	.44L	4.44L	B	BI L		6600010000								
07278−2754		48.8	42	242−	5	25	5	106	3	.47	.26L	.40L	1.78:	B E	CE E		9601000010			1	17	781 N		27	138
07278−2721		49.2	57	242−	5	44	10	105	3	.39	.25L	.40L	2.04L	E	CC		9700000000								
07279−2038		54.9	5	236−	1	17	4	103	4	1.45	4.76	57.66	115.91	BBCC	BAAA	0	3480034540		F	1	32	X0727−206		34	15
07279−2411		57.6	47	239−	3	60	3	104	4	.25L	.25L	.52L	3.80	C	HGC		9600000218								
07281−2054		7.8	31	236−	1	45	8	103	4	.45	.25L	.40L	3.57L	E	DH		4700000000								
07281−2909		7.9	44	243−	5	34	9	109	3	.64	.24	.40L	1.46L	DE	BC	0	2600000000								
07282−2108		15.6	51	236−	1	18	4	103	4	1.43	.44	.40L	3.00L	BC	AB	0	5600000310		4						
07283−2127		20.7	28	236−	2	26	4	102	4	.94	.24:	1.50L	16.60L	CD	ACFD	2	650000000C			1	13	173887 K0		2	85
07284−2813		24.8	42	242−	5	38	9	107	3	.81	.15:	.40L	1.51L	CD	AD	4	9700000000			1	13	173888 K5		15	83
07284−2203		24.8	57	237−	2	17	5	101	4	.59	.76	7.69	17.66	FCDD	BBAA	4	950101222C								
07284−2540		27.2	54	240−	4	33	5	108	3	5.43	3.33	.58L	10.87L	BB	AAB	0	9500000008								
07284−2423		28.3	7	239−	3	24	13	105	3	.25L	.25L	.69	6.03:	DC	MFDD		5681001328		C						
07285−2843		30.2	51	243−	5	51	9	109	3	.41	.25L	.40L	1.88L	D	B		3600021000		1	1	13	173893 K7		4	85
07285−2157		31.8	56	237−	2	44	6	104	4	.38	.25L	1.51L	17.04L	D	C		860100000C								
07285−2012		32.5	45	235−	1	55	9	104	3	.43	.25L	.40L	4.71L	C	C		1800010000								
07285−2002		34.3	27	235−	1	14	3	103	4	1.70	.57	.40L	14.69L	BC	AB	3	0700000008			1	17	783 N:		5	143
07285−2733		34.5	33	242−	4	35	9	106	3	.79	.54	.40L	1.37L	BC	BB	3	8701001000								
07286−2523		38.1	38	240−	3	22	7	105	3	1.78	.51	.40L	8.38L	BC	AA F	0	9401001008								
07287−2021		43.7	57	236−	1	80	12	99	2	.33	.25L	.40L	3.38L	D	CG		0800100000			1	16	03623		61	148
07287−2617		44.6	34	241−	4	25	8	106	3	1.12	.74	.40L	6.20L	BC	AB K	0	9500001008			1	39	OI−248		94	1415
07288−2321		50.3	24	238−	2	59	8	108	3	.35	.25L	.40L	14.32L	B	BF		5500000008								
07288−2557		52.6	39	240−	4	56	7	105	3	.53	.20:	.40L	10.63L	BD	BF	2	9501000118			1	17	789		18	
07289−2403		55.3	53	239−	3	35	11	106	3	.25L	.20:	1.52	4.33	DCC	DAA		9700000008								
07289−2335		55.6	46	238−	2	49	8	108	3	.73	.31L	.40L	10.08L	B	AE		6500000008								
07290−2022		0.0	5	236−	1	56	9	108	2	.41	.25L	.47L	3.03L	F	D		0800100000								
07291−2753		8.9	42	242−	5	43	18	108	3	.25L	.25L	.41:	4.19	CC	HDB		9501000330		C	1	32	X0729−279		85	12
07291−2808		10.8	17	242−	5	65	25	106	3	.27L	.53L	.40L	2.12	C	KGC		9680000010								
07292−2326		12.3	53	238−	2	59	9	107	3	.43	.25L	.40L	19.24L	B	BL		3500100118								
07293−2204		18.4	20	237−	2	50	6	103	4	.44	.25L	1.52L	16.20L	B	BFE		950110000C								
07293−2845		19.1	10	243−	5	62	9	109	3	.37	.25L	.40L	1.89L	B	CH		3600000000								
07293−2426		22.1	46	239−	3	99	31	107	2	1.02L	.46L	.46L	3.02	D	I J I E		7700000200								
07293−2902		23.3	41	243−	5	61	18	106	3	.26L	.25L	.40L	1.80	C	I F C		2601000000								
07294−2715		25.3	2	242−	4	37	10	105	3	.29L	.25L	.57	7.68L	C	HDC		8500000008								
07294−2352		25.4	1	239−	3	29	9	109	2	.83	.29	.40L	12.23L	CE	CB	0	9500102008								
07294−2332		25.5	4	238−	2	60	18	107	3	.29L	.25L	.40L	3.97	C	NJ GB		7700100118								
07294−2935		26.1	13	244−	5	48	9	109	3	.56	.25L	.40L	1.76L	B	BJ		5500000000								
07294−2610		26.3	29	241−	4	40	5	105	3	.99	.41	.40L	11.54L	ED	BB	7	8502010008								
07294−2240		29.7	36	238−	2	22	6	102	4	1.06	.42	.40L	4.20:	BC	D ABHC	1	9700100238		4						
07295−2624		35.4	32	241−	4	23	5	105	3	1.38	.32	.40L	7.32L	BC	AB F	2	1500000008			1	13	173925 K5		8	83
07295−2226		35.7	3	237−	2	26	16	103	4	.25L	.25L	.40L	6.63	D	I GC		9781200138		8						
07296−2317		37.9	57	238−	2	27	3	109	3	1.21	.75	.41L	11.40L	BC	AAM	0	9501100108								
07296−2351		41.0	34	239−	2	29	9	107	3	.39	.37	.40L	12.09L	DC	BC	1	8500102008								
07297−2123		43.3	10	237−	1	21	3	103	4	3.28	1.20	1.46L	13.56L	BB	AAE	0	150000000C								
07297−2235		43.7	35	238−	2	33	5	103	4	2.14	.62	.40L	12.91L	BC	AA	0	9600100008								
07298−2228		49.4	20	238−	2	43	8	107	3	.35L	.55	.50L	11.71L	C	DBGG		9700200118			1	39	B1 0729−22		20	408
07298−2248		50.9	38	238−	2	43	8	107	3	.59	.25L	.40L	11.78L	B	B J		9601110458		C	1	13	173937 K2		5	83
07299−2728		54.1	53	242−	4	40	9	108	3	.66	.25L	.40L	1.72L	D	BE		9600000000								
07299−2441		54.4	0	239−	3	50	14	104	2	.25L	.27L	.95	3.71L	E	I BC		9600000100		4						
07299−2432		54.5	41	239−	3	24	6	105	3	1.00	2.02	42.05	107.09	BBDD	DBBA	0	83C0033300		7	1	32	X0729−245		27	7
07299−2657		58.6	30	241−	4	78	23	107	2	.25L	.25L	.40L	2.12	D	B		8700000008								
07300−2631		0.3	55	241−	4	62	11	107	2	.31	.25L	.40L	10.57L	F	G		4501000008								
07300−2140		3.2	45	237−	1	23	3	103	4	16.20	11.02	1.91	8.90L	BBC	AAAE	5	270010000C	29							
07301−2929		8.9	45	244−	5	40	8	110	3	.47	.25L	.40L	1.33L	B	B		4500101000								
07301−2931		10.9	46	244−	5	52	5	108	3	1.29	.33:	.40L	1.28L	CD	AC D	1	4500101000			1	13	173956 K5		24	80
07301−2210		10.9	41	237−	2	40	6	108	3	1.40	.50	.40L	9.62L	BC	AB	0	9700000008								
07302−2442		14.3	11	240−	3	27	5	105	3	4.93	5.84	1.68:	1.94L	BBF	AAB	1	9700100200		4	1	32	X0730−247		98	4
07302−2614		17.2	38	241−	3	30	6	106	3	2.72	1.30	.40L	1.96L	BC	AAH	0	8700100000								
07303−2148		18.2	58	237−	1	25	6	107	3	.40	.58	1.52	3.28	DCCD	BBAB	1	6800001008								
07303−2351		18.3	37	239−	2	26	6	108	3	2.25	1.46	.53:	9.70L	BCD	AAC	1	9500100008								
07303−2901		18.6	53	243−	5	58	19	107	3	.25L	.25L	.40L	2.43	C	JC		2600120000								
07303−2444		20.5	0	240−	3	20	7	107	3	.25L	.34:	4.16	8.55	FDD	AAA		9540100200		4	1	32	X0730−247		40	4
07303−2858		22.5	31	243−	5	36	10	110	2	.39	.26L	.40L	1.93L	C	CE		2600110000								
07304−2032		27.2	57	236−	1	19	3	102	4	122.99	61.54	10.79	6.35	ABCC	AAAB	9	8690000038	29	8	4	1	Z PUP		7	4
07304−2634		27.7	26	241−	4	74	14	106	3	.29	.25L	.40L	8.89L	C	C		4500000008								
07306−2048		37.3	3	236−	1	49	8	103	3	.30	.25L	.40L	12.47L	C	C G		8500130988		D	3	13	173973 K0		7	80
07306−2807		41.0	58	243−	4	63	14	108	2	.23	.25L	.40L	2.39L	D	E		9601010000			1	13	173975 K0		11	90
07307−2528		46.4	53	240−	3	48	10	106	2	.33	.25L	.40L	9.28L	C	B		6400000008			1	17	800		7	142
07307−2350		46.6	47	239−	2	62	11	104	2	.33	.25L	.40L	14.69L	C	C		8500000108								
07309−2342		54.1	36	239−	2	27	11	23	3	.25L	.25L	.68	4.23:	CC	DC		8602100008								
07309−2209		58.6	41	237−	1	98	14	103	2	.33	.25L	.42L	278.01L	C	E		9301100008								
07310−2605		0.9	36	241−	3	52	10	106	3	.41	.16:	.40L	1.92L	EE	DF		9600000000								
07310−2248		3.3	55	238−	2	49	9	108	3	.45	.25L	.40L	10.99L	C	B		9601000008			1	13	173984 K7		12	91
07310−2201		3.6	5	237−	1	16	5	108	3	2.69	4.19	105.18	278.01L	BDD	CBBB	6	8361263438		F	1	32	X0731−220A		63	15
07310−2056		5.3	9	236−	1	70	12	107	2	.28	.25L	.41L	14.28L	E	D		9400000008								
07311−2155		6.2	14	237−	1	56	8	108	3	.25L	.23	1.50	273.59L	EC	CC		5300101008								
07311−2013		7.2	50	236−	0	52	10	106	3	.43	.25L	.40L	19.81L	C	DE		4600000008								
07311−2459		7.5	9	240−	3	42	18	106	3	.25L	.25L	.42L	3.01	B	MJ FC		8700000010								
07311−2204		11.5	25	237−	1	28	6	108	3	4.42	55.46	217.88	278.01L	BBC	AAAA	3	9281263438		F	1	3	RAFGL 5235		64	
07312−2143		13.4	22	237−	1	44	10	107	3	.37	.25L	.40L	11.83L	C	AH		2600000008								
07312−2707		16.5	13	242−	4	24	5	109	3	3.67	2.28	.46:	4.81L	BBC	AABH	0	6600000008								
07313−2351		19.0	39	239−	2	44	12	104	3	.45L	.26L	2.17	7.76	CD	GDFA		9540215648		E						
07313−2522		19.7	20	240−	3	56	10	107	3	.36	.25L	.40L	2.04L	C	C		3600000000			1	19	243		18	123
07313−2347		19.7	31	239−	2	86	10	104	3	.27L	.25L	1.28	12.15L	D	KFB		9541103428		6						
07313−2942		23.2	54	244−	5	27	5	107	3	1.09	.35	.40L	1.56L	CF	AC	0	2600000000			1	13	173997 K5		3	85
07313−2039		23.9	44	236−	1	89	21	106	2	.25L	.25L	.40L	3.21	D	LB		9600000008								
07314−2736		26.8	7	242−	4	38	14	107	3	.25L	.25L	.40L	3.23	B	I GB		8600100310		4						
07314−2021		28.3	14	236−	0	32	3	104	4	.48	.33L	.44L	3.43	B D	ACGB		6600020008		1						
07314−2306		29.0	22	238−	2	31	5	107	3	.88	1.07	10.20	36.11	BCCD	BAAA	1	9501013018								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V AR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
07314−2401	29.9	53	239− 2		43	9	105	3	.25L	.13:	1.89	7.46	FCC	J GBB		9500122408		2					
07315−2446	31.5	6	240− 3		40	8	105	3	.29	.25L	.40L	2.36L	C	CE		6700000000			1	17	806	19	
07315−2204	35.6	44	237− 1		52	9	107	3	.35L	.25L	1.87	14.11L	D	I CD		86C4030338		4					
07316−2030	37.2	47	236− 0		31	4	103	4	.88	.31	.40L	11.90L	BC	BDI	0	9500000008							
07316−2227	37.9	17	238− 1		42	9	105	3	.25L	.25L	1.24	3.32:	CD	DBB		3700001108							
07316−2347	42.0	44	239− 2		67	12	107	2	.49L	.25L	.85	28.83L	C	G BI		9440344558		F					
07317−2530	44.4	42	240− 3		82	27	104	2	.25L	.25L	.40L	1.74	E	C		6600000000							
07317−2736	45.6	40	242− 4		21	15	104	3	.25L	.25L	.54	4.47	DC	GB		7600100310		4	1	32	X0731−276	94	4
07317−2220	45.9	3	238− 1		28	3	108	3	1.94	.78	.68	9.19L	BCC	ABCH	0	5600000008			1	17	807 C7,2	9	
07317−2400	46.0	33	239− 2		56	11	106	2	.36	.31L	.40L	13.09L	C	CL		9500122308		2					
07317−2438	46.2	49	240− 2		88	14	107	2	.24	.26L	.40L	3.43L	D	GK K		8600000000							
07317−2241	47.0	30	238− 1		43	8	107	3	.36L	.18:	.87	12.10L	ED	CAG		6600000008							
07318−2153	49.3	22	237− 1		19	5	27	3	1.30	3.71	39.98	83.81:	BBCD	BAAA	0	44C1143308		7	1	32	X0731−218	28	7
07318−2352	49.7	16	239− 2		25	12	20	3	.25L	.27L	3.33	24.15:	CE	FEGD		94C1243458		F	1	32	X0731−238	104	15
07318−2408	50.4	1	239− 2		44	8	105	3	.25L	.25L	1.00	5.27	CC	FBA		9600000218							
07318−2817	51.5	15	243− 4		32	8	109	3	.67	.31	.40L	2.07L	DD	BBI	9	4500000000							
07318−2232	53.4	58	238− 1		15	4	108	3	1.22	.41	.40L	12.10L	BC	AB	0	3600202418		6					
07318−2208	53.7	23	237− 1		33	19	107	2	.25L	.25L	.60	3.75:	DE	GEC		5703100338		4					
07319−2211	54.7	10	237− 1		33	4	108	3	2.37	.57	.40L	9.63L	BC	AB	0	5601100008			3	13	174009 F8	2	45
07319−2035	56.2	52	236− 0		40	10	109	2	.60	.25L	.40L	9.80L	D	BC		9501000008							
07319−2517	57.6	47	240− 3		56	10	105	3	.41	.25L	.40L	2.21L	C	BBG		4600000100			1	17	811	34	
07320−2559	1.7	49	241− 3		40	22	105	3	.25L	.25L	.40L	1.95	C	MJ C		6700000000							
07320−2635	2.2	1	241− 3		65	12	108	2	.29	.25L	.40L	7.77L	F	G		4500000008							
07320−2224	5.3	32	238− 1		16	9	108	3	1.11	.32	.40L	12.42L	BD	AD	2	2600300208		8					
07321−2147	6.4	47	237− 1		37	8	106	3	.25L	.34L	2.27	4.09:	DE	EAD		3700100008							
07321−2230	8.0	58	238− 1		16	8	107	3	.25L	.25L	1.47	8.78L	C	NEBA		36C1302528		E					
07321−2842	9.5	33	243− 4		72	13	104	2	.33	.50L	.40L	2.98L	C	CI		3500000000			1	13	174018 G5	18	86
07321−2100	10.2	53	237− 1		92	21	105	3	.25L	.25L	.40L	4.22	C	MEC		9500000108							
07321−2321	10.5	46	239− 2		31	9	105	3	1.01	.30	.40L	2.36L	BF	AC	0	9800002010			4	13	174019 F2	14	58
07322−2029	12.4	49	236− 0		39	11	108	3	.40	.26L	.40L	9.69L	C	EB		9400000008							
07322−2314	15.5	1	238− 2		34	22	105	3	.25L	.25L	.40L	4.95	C	EGE		9780000370		4					
07322−2336	15.9	5	239− 2		28	5	105	3	.35L	.69	6.06	9.34	CCC	EAAA		9600014128		2	1	32	X0732−236	78	2
07322−2230	16.4	14	238− 1		21	10	104	3	.25L	.25L	1.58	8.78L	D	DCB		2641202538		E	1	32	X0732−224	21	14
07323−2359	18.3	42	239− 2		21	4	106	3	1.37	.41	.40L	7.44L	BD	ABH	1	9600101118							
07323−2933	21.2	1	244− 5		55	5	105	3	.67	.25L	.40L	1.81L	B	AGKH		4600000000							
07323−2406	22.5	48	239− 2		37	18	105	3	.35L	.25L	.40L	3.02	D	GMGC		9700000118		8					
07323−2144	22.6	49	237− 1		34	8	108	3	.46	.25L	.40L	15.06L	B	B		2600100018							
07323−2356	23.7	18	239− 2		25	4	105	3	4.54	2.23	.41L	7.48L	BB	AADH	0	9600101118							
07324−2641	26.0	17	241− 3		55	22	106	2	.25L	.25L	.40L	2.21	F	C		3600000008							
07324−2514	29.8	50	240− 3		39	10	108	3	.88	.35	.40L	1.74L	EE	BC	9	3700011000			1	1	CT PUP	21	3
07325−2654	32.4	9	242− 3		31	5	109	3	1.97	.52	.40L	8.30L	BC	ABI I	1	2500000008			2	13	174033 K0	2	58
07325−2415	35.2	53	239− 2		100	21	104	2	.25L	.56L	.40L	3.15	D	C		9700000008							
07325−2139	35.5	4	237− 1		44	8	107	3	.25L	.25L	1.13	5.82	CC	AB		2600000338		C	1	32	X0732−216	123	12
07326−2541	37.8	54	241− 3		59	8	108	3	.51	.25L	.40L	2.08L	B	BG I		6700000000							
07326−2429	40.2	43	240− 2		56	15	108	2	.31L	.25L	.59L	2.51	D	EB		9700100430		C					
07327−2130	47.5	30	237− 1		35	10	107	3	.45	.25L	.40L	13.18L	C	C		1500010008							
07328−2337	48.8	30	239− 2		45	6	105	3	.94	.39	.40L	8.37L	BC	ACA	0	9600200148			1	23	LDN 1665	477	
07328−2243	48.9	29	238− 1		34	5	104	3	3.64	1.21	.40L	2.26L	BB	AA	3	5700100000			1	17	812	14	
07328−2449	49.1	39	240− 2		41	11	107	3	.96	.40	.40L	1.89L	BC	BBEG	0	4700000000							
07328−2917	49.8	59	244− 4		51	3	105	3	.39	.25L	.40L	2.02L	B	BL		5600000000			1	13	174040 K0	23	76
07328−2842	50.4	25	243− 4		55	12	104	2	.24	.58L	.40L	2.08L	C	FL		4501000000							
07328−2206	51.3	30	238− 1		28	4	107	3	1.62	.70	2.74	5.00	BCCD	AAAC	1	5700010128			1	13	174043 M	7	92
07328−2817	52.7	22	243− 4		45	19	109	3	.25L	.25L	.46	2.98	EC	I FC		8500000108							
07329−2303	54.5	21	238− 1		31	25	108	2	.25L	.25L	.40L	2.90	D	M D		8700010000							
07329−2240	57.0	0	238− 1		22	9	104	3	1.02	.31	.40L	2.26L	BC	AC	1	3700100000							
07329−2037	57.2	51	236− 0		54	3	108	3	1.03	.25L	.40L	14.26L	D	AE		9400100218		4					
07329−2352	58.2	39	239− 2		16	5	106	3	133.63	90.13	16.59	8.60	BBCC	AAAA	3	9632001008	27		4	1	DU PUP	12	3
07329−2906	58.5	5	244− 4		22	5	105	3	2.12	.78	.40L	1.80L	BC	AAI C	4	5600000000							
07330−2332	0.1	17	239− 2		25	5	105	3	.62	1.51	2.16	4.36	BBCC	BAAB	1	9710110008			1	23	LDN 1665	139	
07330−2810	0.2	55	243− 4		31	12	108	3	.25L	.25L	.55	4.12	CD	LDB		9580010208		4					
07330−2428	2.1	36	240− 2		30	15	106	3	.25L	.25L	.91	6.18	DC	CB		8600100538		C	1	32	X0732−244	113	12
07331−2342	9.0	9	239− 2		21	5	106	3	.66	6.28	20.83	27.05	BBCD	BAAA	3	9401042328		3					
07331−2152	9.3	51	237− 1		25	4	107	3	1.18	.38	.40L	7.10L	BC	AC	1	5700000008							
07332−2850	14.3	26	243− 4		27	5	105	3	1.54	.85	.39:	1.43L	BCC	AAEF	0	5600010000			1	17	816	12	
07332−2719	17.8	8	242− 3		38	10	108	3	.25L	.25L	1.23	4.07	CB	HKAA		4400100100							
07333−2815	18.3	16	243− 4		23	10	106	3	.38	.25L	.40L	8.64L	D	CK		9400010308		4					
07333−2217	18.4	24	238− 1		23	5	104	3	5.09	8.20	88.31	193.92	BBCC	DCBA	2	53C0033338	48	F	1	32	X0733−222	12	15
07333−2827	21.5	35	243− 4		41	31	105	2	.29L	.25L	.40L	2.15	D	FL C		8501100008							
07333−2629	22.1	39	241− 3		29	5	108	3	.26:	.44	13.97	27.07	CCCC	CBAA	0	4380000000							
07334−2345	25.6	41	239− 2		20	7	106	3	.38:	.32	3.46	27.05L	CFC	EFCA	0	9500042328		3	1	32	X0733−237	59	3
07334−2320	26.8	7	239− 1		28	5	106	3	.25L	.82	5.01	8.74	CCD	AAD		9600105050		2					
07334−2536	27.6	12	241− 3		26	6	107	3	2.46	1.18	.40L	1.92L	BC	AA J	0	4701000000							
07334−2802	29.4	25	243− 4		22	6	106	3	.32	.34	2.03	7.25	CCCE	CEBA	1	8401102108		2	1	14	429−PN? 4 PI	20	
07334−2434	29.5	19	240− 2		56	10	108	2	.37	.25L	.40L	6.97L	C	CD		9600000108							
07335−2019	30.1	53	236+ 0		17	9	107	3	.53	.25L	.40L	5.37L	D	B E		9501110208		4					
07335−2615	32.5	27	241− 3		22	5	109	3	6.98	2.82	.49	2.05L	BCC	AABF	9	4600000000							
07335−2324	35.0	45	239− 1		29	9	106	3	.25L	.24	4.01	10.15	DCC	BAA		9601216030		2	1	23	LDN 1665	574	
07335−2757	35.5	51	243− 4		19	5	106	3	2.35	1.03	.43L	7.25L	BD	ABD	9	8401133008		3	1	32	X0733−279	20	3
07336−2849	38.7	15	243− 4		32	6	106	3	.34	.29	.40L	2.07L	EC	BBK	0	4600010000							
07336−2623	40.9	48	241− 3		20	5	19	3	6.73	3.46	.64	1.28L	BBD	AACH	1	4711100000							
07336−2411	41.5	14	239− 2		74	19	107	2	.38L	.25L	.40L	2.70	D	D A		9600000108							
07337−2047	42.3	54	236− 0		57	8	108	3	.71	.40L	.40L	11.79L	C	BCI I		6600000128		8					
07337−2714	42.7	40	242− 3		35	10	107	3	.38	.25L	.40L	1.84L	C	CF		6500100000							
07337−2340	43.0	12	239− 2		50	22	107	3	.25L	.25L	.40L	5.01	C	E C		9780020238							
07337−2326	45.7	7	239− 1		29	5	106	3	1.14	.27:	.40L	2.81L	CF	BBDA	6	9701213030		2	1	13	174083 K0	21	67
07337−2358	46.5	15	239− 2		40	12	106	3	.25L	.27L	.79	8.11L	C	FDC		9600103108		2	1	23	LDN 1666	212	
07338−2141	48.6	40	237− 1		30	8	24	3	.80	.52	.40L	8.11L	DC	ABC	1	4511000008							
07338−2329	49.4	35	239− 1		36	9	106	3	1.12	.35	.43L	2.11L	BF	ADH	1	9802113000			1	17	819 N,R,C	5	115
07338−2009	52.9	44	236+ 0		44	8	107	3	.48	.25L	.40L	13.63L	B	BM		9400010008			1	13	174086 K5	12	87
07339−2318	57.7	49	239− 1		59	27	105	3	.25L	.25L	.40L	3.40	C	M EH		9700001010							
07339−2403	58.0	38	239− 2		30	7	105	3	.25L	.84	5.28	8.11	CCC	I AAA		9500103008		2	1	23	LDN 1666	220	
07339−2202	58.2	54	238− 1		72	6	103	2	.87	.25L	.42L	14.30L	C	AE		5502000008			2	13	174092 G5	10	65
07340−2510	0.1	12	240− 2		24	12	105	3	.25L	.25L	.88	8.72:	CD	ECD		9500011438			3	23	VDB.66N 098	241	
07340−2742	2.0	11	243− 3		49	10	107	3	.32L	.25L	.97	2.16:	CD	CGBA		4600000008							
07340−2623	4.7	34	241− 3		21	6	108	3	6.69	2.96	.46:	1.80L	BCC	AABK	8	3600100000			1	1	EG PUP	7	3
07341−2723	7.7	34	242− 3		33	3	108	3	1.38	.30	.40L	1.49L	BC	AC	0	7500001000			2	13	174097 K2	17	75
07341−2343	8.5	37	239− 1		47	11	107	3	.81	.25	.40L	10.85L	BD	AGF	0	9500100468		8	1	13	174098 K0	7	81
07341−2452	10.3	31	240− 2		70	10	108	2	.59	.44L	.40L	5.99L	C	BE		9501101238		C					
07341−2908	11.0	11	244− 4		49	9	107	2	.42	.25L	.40L	2.59L	C	C		4600000000			1	13	174099 K2	7	81
07342−2621	15.9	45	241− 3		50	9	108	3	.55	.25L	.40L	1.65L	B	BH		3700100000							

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags						Associations					
			Galactic	Uncertainty																			
α δ	α	δ	Coords	SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
h m. ° '	(s)	(")	l b	(")	(")	(°)				(Jansky)													
07342−2451	16.5	17	240− 2	29	3	107	3	1.48	.39	.40L	6.45L	BC	AB	0	9501101008								
07342−2413	16.8	54	240− 2	102	23	108	2	.33L	.26L	.47L	2.69	E	EGB		9700000008								
07342−2922	17.9	15	244− 4	58	9	108	2	.50	.25L	.40L	3.10L	C	CH L		4500000000			1	13	174106 K5		28	85
07343−2531	18.2	29	241− 2	31	6	108	3	3.12	1.03	.44:	10.76L	BCC	AAD	2	6501000018								
07343−2716	23.4	10	242− 3	40	9	107	3	.48	.25L	.40L	1.55L	B	BG		8500000000								
07344−2155	24.1	29	238− 1	37	6	104	3	1.19	.38	.40L	3.93L	BC	AC I	0	4600112230		E						
07344−2100	24.3	3	237− 0	46	10	106	2	.31	.25L	.40L	9.91L	C	D		9600000008								
07344−2940	25.1	30	244− 4	43	6	106	3	.40	.25L	.40L	1.76L	B	BF		3600010000								
07344−2146	25.1	57	237− 0	35	5	104	3	1.28	1.41	12.49	24.39	BCCD	AAAA	1	4480001008								
07344−2512	26.6	54	240− 2	40	9	107	3	.25L	.25L	4.09	8.88:	CE	HGGD		9580003538		6	4	23	DG 122		35	
07345−2158	33.5	20	238− 1	48	29	107	2	.25L	.25L	.40L	3.48	F	F		6680112240		E						
07345−2333	35.0	51	239− 1	33	6	105	3	.52	.26L	.40L	1.89L	B	BF		9700000000			1	19	247		29	121
07346−2300	37.9	5	239− 1	73	13	105	3	.39L	.25L	.67	1.89L	C	KB		6700000000								
07346−2252	39.6	43	238− 1	40	10	108	3	1.06	.39	.40L	1.96L	BC	AB E	1	4700001000			1	1	CV PUP		36	3
07346−2913	39.6	9	244− 4	32	4	106	3	1.73	.51	.40L	1.91L	CC	ABK	8	4601000000			1	17	826		19	
07346−2906	41.4	15	244− 4	100	32	104	2	.28L	.25L	.40L	2.39	D	F		4600000000								
07347−2436	44.8	11	240− 2	49	11	105	3	.25L	.25L	1.05	3.93	CE	BB		5600100008								
07347−2507	44.8	14	240− 2	35	8	107	3	.25L	.31L	1.29	8.84	CD	NFCB		9580011308								
07347−2430	47.7	12	240− 2	32	6	107	3	.80	1.50	.93	6.45L	BCC	AAA	0	8500100108								
07348−2742	50.5	28	243− 3	72	9	104	2	.22	.25L	.40L	8.83L	D	D		4400000008			1	13	174124 K		2	90
07348−2658	51.2	59	242− 3	34	17	106	3	.25L	.25L	.40L	3.04	B	FB		9500000000								
07348−2116	52.2	59	237− 0	52	5	104	3	.75	.25L	.40L	12.75L	B	AL		9500000008			1	13	174123 G5		28	66
07349−2624	58.5	23	242− 3	36	9	107	3	.59	.21	.40L	1.88L	ED	BC C	0	3700011000			1	23	OCL 0654		439	
07349−2749	59.7	47	243− 3	85	19	107	2	.41L	.25L	.39	11.02L	C	GG		6400000008								
07350−2642	1.7	16	242− 3	54	10	107	3	.86	.25L	.40L	1.91L	D	BF		8700000000			1	13	174134 K0		16	67
07350−2718	2.9	29	242− 3	57	3	106	3	.52	.25L	.40L	1.63L	B	B		9600000000			1	13	174137 B8		5	75
07350−2344	3.4	44	239− 1	32	14	105	3	.27L	.25L	.40L	3.80	C	G B		9780100118								
07350−2821	4.2	33	243− 4	56	11	107	2	.46	.25L	.40L	2.69L	C	DF C		9600010008								
07351−2811	6.7	7	243− 3	50	11	107	2	.31	.25L	.40L	14.27L	D	D		9400010008			1	13	174139 K2		4	85
07351−2728	7.6	24	242− 3	38	14	104	2	.25L	.25L	.64	3.79	CD	JCF		7601000330		C	1	32	X0735−274		85	12
07351−2029	9.2	32	236+ 0	61	9	107	2	.32	.25L	.82L	7.54L	C	AEJG		9501000108			1	13	174140 K5		10	88
07351−2508	9.9	15	240− 2	36	16	110	2	.38L	.25L	1.06L	3.64	D	DC		9601010408								
07351−2453	10.2	51	240− 2	51	20	106	3	.25L	.25L	.40L	3.12	D	FKB		9600000008								
07351−2841	10.6	32	244− 4	31	6	106	3	.84	.26	.40L	7.26L	BF	BC	3	6402000008			1	17	828		47	
07351−2922	10.8	26	244− 4	65	3	107	3	.25L	.25L	.40L	2.47	E	I L B		9600000008								
07351−2339	10.8	48	239− 1	48	8	107	3	.62	.25L	.40L	6.36L	B	BE		9600100108			2	13	174141 F0		13	62
07352−2444	12.9	57	240− 2	23	16	17	3	.25L	.25L	.52	3.62:	CE	GCE		9602100448		C						
07352−2531	15.9	34	241− 2	62	8	105	3	.41	.25L	.40L	6.88L	B	BEE		8600110008								
07352−2441	17.1	39	240− 2	82	20	107	2	1.02L	.25L	.35	8.26L	C	K EF		9502100568		C						
07353−2614	18.2	36	241− 3	52	11	108	2	.65L	.55L	.53	2.73L	C	GBC		2600000000								
07354−2913	27.1	35	244− 4	42	13	106	4	.25L	.25L	.42L	3.63	C	GGC		8500000208		4						
07354−2051	*29.0*	*32*	*237+ 0*	*29*	*6*	*104*	*3*	*1.87*	*.50*	*.40L*	*9.95L*	*BC*	*AB*	*0*	*9600000008*			*1*	*17*	*831*		*8*	
07355−2009	30.1	51	236+ 1	67	12	103	2	.33	.25L	.40L	7.44L	C	C LG		9501260758		D	2	17	832		9	
07355−2701	32.2	57	242− 3	44	19	104	2	.39L	.25L	.42L	2.74	C	I GB		9600000000								
07355−2815	35.6	21	243− 3	70	16	105	3	.36L	.25L	.40L	3.08	C	L D		9600000108								
07356−2958	38.5	46	245− 4	24	9	108	4	.54	.25L	.40L	1.78L	B	BE		8600010000			1	17	834		3	
07356−2617	38.6	50	241− 2	29	5	107	3	14.88	5.76	.78	1.51L	BBB	AAB	0	3700000000	16		3	4	TMSS −30096		21	23
07356−2436	39.4	4	240− 2	33	10	108	3	.80	.58	.40L	8.35L	BF	BAN	3	7501001208								
07356−2230	40.4	50	238− 1	54	9	107	3	.48	.25L	.40L	1.99L	B	B H		3700010100			1	13	174160 K0		12	85
07356−2825	40.9	0	243− 4	21	5	106	3	.40	.48	3.95	10.26	DCCC	DBAA	2	8500002118		2						
07359−2832	55.8	7	243− 4	58	12	110	2	.25L	.25L	1.03	2.87	CD	MBB		3500000008								
07359−2334	56.9	40	239− 1	20	6	107	3	1.39	.43	.40L	1.69L	BC	AB	3	3800032000		3	2	17	836		64	
07359−2148	57.4	43	238− 0	64	16	106	3	.40L	.25L	.57	2.36L	C	DD		9600000000								
07360−2805	*5.5*	*2*	*243− 3*	*36*	*5*	*106*	*3*	*1.11*	*.57*	*.40L*	*9.38L*	*BC*	*AB*	*0*	*6501000008*								
07361−2948	7.5	30	245− 4	44	14	107	4	.25L	.25L	.40L	2.88	C	KGGB		9500000008								
07361−2536	9.9	18	241− 2	19	9	107	3	.98	.52	.40L	7.97L	BC	AA	0	7600001008								
07362−2514	12.9	59	241− 2	50	9	107	3	.48	.25L	.40L	10.65L	D	C		9400100008			2	13	174175 B8		2	45
07362−2036	13.4	7	237+ 0	65	19	104	3	.25L	.25L	.40L	3.69	C	LHJC		9600000008								
07362−2703	16.0	20	242− 3	27	6	106	3	.25L	.25L	1.83	6.16	CC	GBAA		8401011000								
07362−2653	17.2	27	242− 3	25	5	106	3	1.01	.26	.40L	1.57L	BD	AC	0	7600001000			1	17	837 C6,3		9	150
07364−2441	26.9	42	240− 2	41	14	105	3	.31L	.25L	.40L	4.12	F	H ED		9681110430		8						
07364−2456	29.8	46	240− 2	87	20	106	2	.25L	.36L	.52L	3.03	C	CHB		9601000108								
07365−2218	31.7	13	238− 0	53	10	105	3	.59	.25L	.40L	2.03L	F	BJ		3600000000			1	13	174189 K0		13	85
07366−2200	36.0	15	238− 0	47	10	107	3	.65	.22:	.40L	1.99L	BD	BG	0	8600100000								
07366−2541	39.8	49	241− 2	74	4	105	3	.44	.25L	.40L	8.30L	C	B		7500000008								
07366−2925	40.9	55	244− 4	45	13	106	3	.25	.25L	.40L	10.04L	C	B		9400100008								
07366−2436	41.6	52	240− 1	29	7	105	3	.82	.30:	.40L	1.51L	BD	ACG	0	9730101000								
07366−2930	41.6	30	244− 4	54	6	108	3	.35	.25L	.40L	7.48L	C	CG		8500100008								
07367−2641	45.3	10	242− 2	73	10	108	2	.67	.28L	.40L	2.13L	C	BCK		6600000000			5	13	174198 B8		13	45
07368−2833	50.3	41	244− 3	23	6	107	4	38.75	21.34	4.30	7.12L	CBC	AAAG	9	3600000008	43							
07368−2117	52.3	57	237+ 0	42	25	104	3	.25L	.25L	.40L	2.78	E	G D		8600000008								
07368−2155	52.6	59	238− 0	19	8	107	3	.25L	.33	3.81	8.70	CDC	GCAA		*9401110000*			1	14	560− G 4 S.		25	
07369−2848	56.9	38	244− 3	34	8	106	4	.25L	.25L	.67	2 54	BB	H BB		8600000008								
07370−2349	0.2	6	239− 1	85	8	107	2	.26	.25L	.40L	7.58L	E	F		5400000008								
07370−2438	1.2	13	240− 1	31	5	106	3	3.24	2.71	.44L	2.03L	BB	AAD	1	9710001000			1	7	−245721		11	
07370−2217	3.5	14	238− 0	79	12	108	2	.35	.25L	.40L	2.20L	E	FJ		3600000000			1	17	841		28	131
07370−2904	3.5	42	244− 4	73	26	109	2	.61L	.55L	.40L	2.43	D	J HD		7600000008								
07371−2753	6.6	6	243− 3	72	8	106	4	.38	.25L	.40L	10.22L	C	CM		5500000008								
07371−2033	8.1	36	237+ 1	99	12	108	2	.31	.25L	.40L	12.79L	C	B		9400000008								
07371−2329	8.9	53	239− 1	35	10	107	3	.88	.26	.40L	1.65L	BD	AB	2	4600000000								
07371−2653	10.4	31	242− 2	17	5	105	3	.89	.41	.40L	1.55L	BE	BB	2	6600001000								
07372−2932	16.8	10	245− 4	50	6	107	4	.36	.26L	.40L	10.42L	C	BI		8400010008								
07373−2643	19.9	60	242− 2	36	10	106	2	.24:	.28L	.42L	2.73	C	C BI JE		6500010000								
07373−2556	20.7	21	241− 2	20	5	106	3	1.30	.59	.40L	1.53L	BC	AAJ	0	3700101000								
07373−2530	21.0	36	241− 2	30	3	105	3	.25L	.27L	.45L	2.95	D	J FHC		9600000008								
07373−2406	22.4	49	240− 1	64	9	105	3	.40	.25L	.40L	2.19L	C	BE		4600100000			1	13	174218 K0		4	81
07374−2705	27.2	59	242− 3	38	9	106	2	.87	.39:	.62L	8.24L	CD	BBKF	1	8501000008								
07374−2429	27.4	34	240− 1	42	9	106	3	.42	.25L	.40L	2.03L	B	BLM		9600000000								
07375−2219	30.5	20	238− 0	51	33	105	2	.39L	.25L	.40L	2.33	C	C		2601100000								
07375−2735	31.6	15	243− 3	23	6	106	4	31.90	10.57	2.96	8.02L	BBC	AAA	3	9500000008	47		4	3	RAFGL 4621S		9	11
07375−2215	32.6	17	238− 0	36	6	107	3	2.51	1.49	.40L	1.84L	BC	AA	2	4601100000								
07375−2920	34.5	12	244− 4	44	8	107	3	.26	.25L	.40L	10.27L	C	C EE		6400000408		4						
07376−2904	39.6	32	244− 3	40	8	109	3	.78	.15	.40L	7.05L	BD	ADHN	0	5501011008			1	13	174230 K2		5	72
07376−2437	40.4	55	240− 1	44	10	105	3	.40	.25L	.40L	2.07L	C	CF		9700200000								
07376−2554	40.5	12	241− 2	50	11	108	2	.35	.25L	.40L	2.48L	C	C		3600101000			1	17	847		40	
07376−2827	40.8	18	244− 3	20	4	108	4	17.69	18.41	2.42	10.79L	ECB	AAA	9	9501001008	29							
07377−2345	42.4	1	240− 1	28	12	109	2	.32	.25L	.40L	1.51L	C	E		1601101000			1	13	174234 K0		8	82
07377−2403	42.4	52	240− 1	61	23	107	2	.25L	.25L	.40L	2.03	C	C		4600100000								
07377−2605	43.1	26	242− 2	61	12	108	2	.34	.25L	.40L	2.36L	D	HK		3500010000								
07377−2135	43.1	40	238+ 0	32	7	105	3	2.92	.78	.40L	1.51L	BC	AA	2	9600101100			1	3	RAFGL 1162		73	13

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags		VAR		LRS	S2	Associations					
			Galactic Coords	Uncertainty				12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)															
07377−2523	43.7	31	241− 2	18	4	107	3	1.96	2.22	.76	8.08L	BBC	AABF	0	9500001108								
07377−2435	44.4	1	240− 1	44	14	107	2	.25L	.25L	.57	1.84L	C	C		9700210000								
07377−2323	47.0	30	239− 1	27	11	106	3	.25L	.25L	.44L	4.81	C	GLB		7580000200		4						
07377−2310	47.2	1	239− 0	38	14	104	2	.23	.74L	.40L	2.57L	F	EI		6601000000			1	13	174236 G5		6	80
07378−2352	49.0	33	240− 1	28	8	105	3	.61	.23:	.56L	2.09L	BF	CDCF	3	2601101100								
07378−2708	49.1	19	242− 2	48	5	106	4	.63	.25L	.40L	9.10L	B	BI		7401000008								
07378−2923	51.7	37	244− 4	34	12	107	4	.39L	.25L	.70	10.01L	C	DC		4400000408		4	1	32	X0737−293		48	4
07378−2236	52.3	35	239− 0	23	7	107	3	2.17	.59	.40L	1.65L	BC	AB	0	2500002000		2	1	17	850		2	
07378−2544	53.5	3	241− 2	36	9	107	2	.50	.32L	.40L	2.95L	F	BH D		9601000008								
07379−2908	55.7	46	244− 3	27	4	108	4	.84	.18	.40L	8.92L	BD	ADMJ	0	4400011008			1	13	174244 K5		1	83
07379−2436	56.8	25	240− 1	28	5	107	3	1.84	.49	.40L	1.74L	BC	AAEL	0	9700300000			1	13	174245 K5		15	80
07380−2353	1.4	34	240− 1	27	14	105	3	.33L	.25L	.55	2.17L	C	B DE		2601101100								
07380−2425	1.4	23	240− 1	40	6	105	3	.65	.25L	.40L	1.62L	B	BE		9600010000			1	13	174247 K0		12	78
07380−2342	2.8	58	240− 1	31	7	105	3	.48	.80	1.17	3.55	BCCC	BAAA	3	5500101000								
07380−2148	5.7	39	238+ 0	50	30	107	2	.25L	.25L	.40L	3.29	C	MD		6500000020		8						
07381−2747	6.1	10	243− 3	35	18	105	3	.25L	.25L	.40L	3.37	D	KHC		7600000108								
07381−2104	6.6	45	237+ 1	66	18	107	2	.36L	.25L	.73	2.10L	D	CH		9501001300		4	1	32	X0738−210		60	4
07381−2514	8.2	2	241− 1	15	4	106	3	9.02	3.85	.85	5.77L	CBC	AAB	5	9500010108								
07381−2045	8.2	50	237+ 1	64	13	103	2	.40	.25L	.40L	5.52L	C	C		2500000008								
07381−2945	11.1	48	245− 4	50	9	106	3	.23	.25L	.40L	9.08L	C	C		3500000008								
07382−2608	15.8	21	242− 2	45	6	105	3	.62	.27L	.40L	1.71L	B	BF K		3600100000								
07382−2433	16.2	17	240− 1	22	5	105	3	1.47	.81	.40L	1.56L	BC	AA	1	9700110000								
07382−2155	16.5	48	238+ 0	71	7	105	3	.69	.26L	.40L	1.59L	B	BD		7600000000			1	13	174256 K0		11	77
07383−2848	21.8	39	244− 3	17	3	108	4	1.72	.43	.40L	7.92L	BC	AC	1	7501000008			1	13	174260 M0		2	82
07383−2642	22.8	54	242− 2	95	18	105	3	.25L	.25L	.40L	3.13	C	C		3500000000								
07384−2521	24.0	56	241− 1	53	13	108	2	.25L	.25L	.48L	2.75	D	CB		9500000108								
07384−2816	24.3	15	244− 3	86	21	105	3	.25L	.63L	.40L	2.62	D	I D		9700000008								
07384−2611	28.1	29	242− 2	70	10	107	2	.40L	.29L	1.06	2.90L	C	FAF		3500100000								
07384−2806	29.9	9	243− 3	39	9	107	4	.41	.25L	.40L	8.45L	B	BB		9500100008			1	13	174268 K2		13	78
07385−2406	34.6	54	240− 1	38	6	106	3	1.15	.76	.40L	1.54L	CF	AAE	9	4600111000			1	39	B1 0737−24		101	408
07385−2203	35.1	39	238+ 0	36	10	107	3	.98	.38	.40L	1.50L	BC	AC	2	6700000000								
07386−2751	39.0	0	243− 3	47	17	107	4	.53L	.26L	.40L	3.14	C	KGI C		6680000008								
07386−2917	39.6	53	244− 3	28	3	108	4	.36	.25L	.40L	8.14L	B	B J		3500000008								
07386−2430	40.1	34	240− 1	71	27	108	2	.25L	.25L	.55L	2.15	D	NF		8600110000								
07387−2606	42.9	4	242− 2	45	6	108	2	7.64	4.65	1.23	2.70L	BCC	AAAF	0	3500100000								
07387−2409	43.1	23	240− 1	52	6	105	3	.59	.25L	.40L	1.54L	C	BM		4600111000			1	13	174275 K0		12	80
07387−2358	45.4	45	240− 1	28	5	106	3	9.26	4.51	.80	1.69L	BBC	AAAF	0	2610000000			3	13	174276 M		17	87
07387−2024	47.1	8	237+ 1	38	8	106	3	.42	.26L	.40L	6.73L	C	AB F		9500000008								
07388−2248	51.2	40	239− 0	41	10	106	3	.25L	.25L	1.30	3.61	CB	LAA		65C0000000								
07389−2812	54.9	57	244− 3	44	5	107	4	.58	.21:	.40L	9.72L	BF	AH D	0	9600020008		1						
07389−2417	56.4	12	240− 1	68	6	105	3	.53	.29L	.40L	1.77L	B	CCM		4600000000								
07389−2101	59.4	34	237+ 1	81	26	106	2	.53L	.25L	.40L	1.82	D	E C		9500100000								
07389−2107	59.7	45	237+ 1	24	6	105	3	1.57	.45	.40L	1.40L	BC	AB	0	9600100000			1	13	174289 K5		5	77
07390−2618	1.9	13	242− 2	39	6	106	4	1.56	.55	.40L	2.89L	BC	AB	2	4620000000			1	17	859		47	
07391−2602	6.0	22	242− 2	54	18	105	4	.25L	.25L	.40L	4.42	C	GHD		3500100030		8						
07391−2730	9.0	33	243− 2	31	9	108	4	.72	.22	.40L	8.09L	CC	BD G	1	7501100008			1	17	861		7	
07391−2704	9.7	11	243− 2	35	9	107	4	.57	.26:	.40L	11.19L	CF	BBK	2	8500000008			1	19	255		9	121
07391−2322	10.3	17	239− 0	91	28	107	2	.47L	.58L	.40L	1.40	C	D		6601000020								
07391−2756	11.0	41	243− 3	41	10	106	3	.40	.25L	.40L	9.72L	C	CGG		9500200008								
07391−2219	11.2	59	238+ 0	87	26	103	2	.25L	.56L	.40L	2.03	C	D		5600000000								
07392−2213	15.1	9	238+ 0	23	6	106	3	10.53	2.55	.34:	1.48L	BBC	AAC	1	7700000000			1	13	174298 M0		7	63
07392−2508	15.4	50	241− 1	31	5	106	3	1.67	.52	.40L	8.84L	BC	ABI	0	9401100008			1	17	863		29	
07393−2911	19.3	12	244− 3	33	6	106	4	.25L	.27L	.88	2.49	CD	KJBA		2500000108								
07393−2501	21.5	16	241− 1	25	5	106	3	7.69	2.60	.41:	7.44L	CCF	AAC	9	9500000008								
07393−2514	23.2	29	241− 1	16	8	106	2	.41L	.28	1.90	8.82	DCE	FCBC		9401101438		C	1	32	X0739−252		89	12
07394−2826	27.9	10	244− 3	50	15	106	4	.78L	.25L	.40L	3.07	D	FBFC		9700100008								
07395−2959	31.7	49	245− 4	19	6	107	3	.25L	.37	1.99	4.27	ECC	FBAA		8500002018		2						
07395−2224	33.0	11	239+ 0	32	6	105	3	.31	.47	6.20	15.14	CDCC	EBAA	4	5400000000								
07395−2612	33.4	35	242− 2	60	6	106	4	.31	.25L	.40L	10.12L	B	D		9400100008								
07395−2407	35.6	3	240− 1	73	10	107	2	.37	.27L	.40L	1.86L	D	CE		4600000000			1	17	865		37	
07395−2607	35.7	13	242− 2	53	11	106	4	.31	.25L	.40L	2.41:	B C	DFLC		9500100028		8						
07396−2110	37.6	6	237+ 1	81	25	107	3	.25L	.25L	.40L	2.91	C	E F		9501000210		4						
07396−2132	38.9	28	238+ 1	28	8	106	3	.25L	.26L	.90	5.19	CC	FGBA		9580000000			1	14	560−*N? 8 St		11	
07396−2832	39.8	5	244− 3	36	5	107	4	.51	.32	.40L	7.54L	BC	AB	1	9600220008								
07397−2834	42.1	45	244− 3	101	22	105	2	.25L	.29L	.40L	2.05	D	F C		9700120008								
07398−2304	50.3	13	239− 0	45	9	20	3	.46	.25L	.40L	1.76L	E	BN		4701110000			1	17	867 R0		6	135
07398−2509	51.0	46	241− 1	42	19	107	3	.25L	.25L	.40L	3.45	D	I A		9500000228								
07398−2428	51.5	30	240− 1	55	34	106	2	.37L	.25L	.48L	2.26	C	HLF		3600000000								
07398−2231	52.5	26	239+ 0	39	24	105	3	.25L	.25L	.40L	2.86	C	I E		2600000010								
07399−2758	54.6	22	243− 2	38	7	108	3	.31	.25L	.40L	8.87L	C	D E		4502010008								
07399−2547	55.6	46	242− 1	36	10	107	4	.43	.26L	.40L	10.32L	C	CE		9400000008								
07400−2836	5.4	59	244− 3	69	5	106	4	.51	.25L	.40L	8.14L	C	AC		8600020008			1	13	174332 K5		27	91
07401−2415	10.6	45	240− 1	33	7	105	3	.25L	.18:	1.80	5.01	DCC	LJAA		2500000000								
07401−2957	11.8	1	245− 3	99	11	106	2	.33	.25L	.40L	10.24L	C	CJ		9401010008								
07401−2303	11.9	53	239+ 0	28	8	107	3	.58	.33	.40L	1.76L	BD	BC	0	5701010000								
07402−2538	13.2	23	241− 1	91	16	104	2	.22	.25L	.40L	9.03L	D	G G		9501010448		C						
07402−2124	16.6	22	238+ 1	46	22	105	3	.25L	.25L	.40L	3.96	C	NI C		7682000150		8	1	32	X0740−213		95	8
07403−2943	18.3	58	245− 3	30	6	107	3	1.82	.73	.40L	8.36L	CC	AA	1	7500000008			1	17	870		65	
07403−2616	19.0	51	242− 2	35	14	108	2	.25L	.25L	.43L	2.38	D	HB		9600000008								
07403−2735	19.0	40	243− 2	36	5	106	4	.25L	.25L	.91	2.64:	BD	MBB		5600000008								
07403−2625	19.3	34	242− 2	31	6	107	4	.95	.24	.40L	9.67L	BD	AB	0	9400000008								
07403−2653	19.6	55	243− 2	17	4	107	4	5.08	2.04	.81	9.04L	ABB	AAAJ	1	9500000008			1	17	869 C8,2		8	129
07403−2106	21.5	35	238+ 1	81	29	105	3	.37L	.28L	.40L	2.15	C	KLE		9700000000								
07403−2823	21.9	8	244− 3	57	9	106	3	.26L	.25L	.52	13.87L	C	HCC		9500000308		4						
07404−2857	25.6	43	244− 3	26	13	13	3	.25L	.25L	.50	2.58	DD	EA		2501000008								
07404−2244	26.6	12	239+ 0	82	11	108	2	.31	.25L	.40L	2.11L	C	DH G		2600000000								
07404−2640	28.0	36	242− 2	74	15	106	4	.25L	.53L	.40L	3.83	D	KKC		9500000008								
07404−2314	28.6	3	239+ 0	33	9	107	2	1.01	.52	.40L	2.23L	CF	AB G	0	3600000000								
07405−2544	33.5	4	242− 1	44	7	106	4	.37	.25L	.40L	8.59L	B	CFF		9400100008			1	19	259		3	110
07405−2659	33.6	20	243− 2	29	5	107	4	.35L	.25L	1.11	2.57	BC	HHBB		9700000008								
07405−2115	35.8	19	238+ 1	73	7	105	3	.52	.25L	.40L	1.52L	B	B		7700010000								
07406−2035	40.3	36	237+ 1	60	21	107	3	.25L	.25L	.56L	3.46	C	MEB		7600000308		4						
07407−2910	42.8	14	245− 3	55	10	106	3	.38	.25L	.40L	9.63L	C	DF F		2500000008								
07407−2025	44.7	25	237+ 1	21	6	105	3	.59	.28L	.40L	6.74L	B	BI		8400010008			1	17	871		15	134
07407−2613	44.9	57	242− 1	22	5	106	4	1.84	.39	.40L	9.26L	BC	AAG	5	9400101008			2	13	174356 K0		10	57
07407−2752	45.4	12	243− 2	74	12	105	3	.24	.25L	.40L	8.55L	C	F L		3500000008			1	13	174362 K2		34	90
07407−2152	45.6	25	238+ 1	52	6	105	3	.89	.25L	.40L	1.99L	B	AF H		5700000000			1	13	174360 K0		16	68
07408−2821	48.9	15	244− 2	14	5	106	4	4.28	2.25	.52	10.69L	CBE	AAC	0	9501100518		4	1	7	WRA 59		22	
07408−2233	49.5	45	239+ 0	74	8	107	2	.31	.25L	.40L	8.13L	F	D L		2501000000			1	13	174363		1	90
07408−2643	50.9	52	242− 2	95	17	105	3	.25L	.25L	.40L	3.00	E	H C		9680000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
07408−2805	52.5	56	244− 2	21	4	107	4	2.98	.92	.40L	6.90L	AB	AAHJ	0	9500000008			1	17	872		16	150
07408−2500	52.8	13	241− 1	60	16	106	4	.25L	.25L	.42L	3.83	C	KGHC		9780010218		4						
07409−2316	54.1	30	239+ 0	66	10	107	2	.62	.28L	1.00L	2.50L	C	BKN		7600000000								
07410−2034	3.1	2	237+ 1	65	7	105	3	.78	.16:	.40L	6.58L	BE	AE	2	7400000108		4	1	17	873		85	
07410−2305	5.3	17	239+ 0	52	6	105	3	.98	.26:	.40L	1.71L	BE	AE	1	9700000000			1	13	174373 K5		2	87
07411−2611	6.9	31	242− 1	82	18	106	3	.25L	.25L	.40L	3.32		D C		9700101008								
07411−2428	8.0	52	241− 0	28	9	107	4	.59	.25L	.40L	10.16L	C	BC J		3700000008			1	13	174377 K0		7	83
07411−2538	8.8	34	242− 1	68	16	105	2	.64L	.31L	.38	9.08L	F	CE		9500000008								
07411−2210	11.1	43	239+ 1	39	9	105	3	.55	.25L	.40L	2.08L	B	BH		3600000000			1	13	174379 G5		2	75
07412−2843	16.0	49	244− 3	78	9	105	2	.36	.54L	.40L	9.10L	D	BL		4400000008			1	*41	07412−2843		21	3
07412−2420	17.8	30	240− 0	40	11	105	3	.38	.25L	.40L	9.09L	C	BI J		3701000008			1	13	174380 M		7	90
07413−2355	20.4	41	240− 0	44	19	106	3	.25L	.25L	.40L	2.88		C JB		5701020000		1						
07414−2130	27.0	29	238+ 1	87	10	104	2	.31	.25L	.40L	1.69L	C	B		6700000000								
07415−2817	31.1	26	244− 2	24	4	107	3	23.91	6.01	1.06	9.45L	BBB	AAA	3	6401000008	17		6	13	174391 K5		1	47
07416−2155	37.6	6	238+ 1	40	23	107	3	.25L	.25L	.40L	3.19		C JC		3680000010								
07416−2650	39.1	41	243− 2	46	13	105	2	.28	.25L	.40L	9.42L	D	E		9501010008								
07416−2622	41.1	5	242− 1	36	6	106	4	.25L	.25L	.83	3.73:		BC EBC		9681000548		C						
07417−2433	42.5	59	241− 0	27	6	105	4	2.82	.82	.40L	8.77L	BB	AA	1	5700000008								
07417−2237	47.2	26	239+ 1	22	8	105	3	.25L	.25L	1.48	6.53		DC L BA		1500000100			1	14	493−G? 5 Ga		5	
07417−2443	47.5	51	241− 0	77	18	105	2	.58L	.25L	.38	10.04L		F G C		5500000008			1	39	BG 0741−24		84	408
07418−2850	48.2	3	244− 3	25	5	107	3	257.93	146.69	25.73	7.25	BBCC	AAAA	8	7520000008	24		7	*13	174400 A2P		3	40
07419−2046	54.5	34	237+ 2	57	7	105	3	.42	.25L	.40L	9.84L	B	BGJ		8511010008								
07419−2514	57.5	36	241− 1	25	6	106	4	.19:	.40	1.80	5.22	CCBB	DCAA	0	9700013308		6	1	32	X0741−252B		69	6
07419−2714	59.3	24	243− 2	85	12	106	3	.25L	.25L	.50	1.32L		C I C		9700000000			1	14	493− G 6 S.		11	
07420−2214	5.3	10	239+ 1	40	6	105	3	.54	.25L	.40L	1.57L	B	B		2700100000			1	17	876 R		5	130
07421−2459	7.5	43	241− 1	36	7	106	3	.29	.25L	.40L	11.88L	D	B K		9600100008								
07421−2144	7.9	44	238+ 1	31	5	106	2	8.52	4.45	.60:	2.41L	BCC	AAC	1	4600000000			1	1	YZ PUP		8	3
07421−2801	9.1	44	244− 2	81	9	105	2	.32	.25L	.40L	2.31L	C	C		5603100000								
07421−2457	10.0	2	241− 1	28	6	106	4	.70	.22	.40L	11.40L	BD	AD	0	9600200008			1	39	CC 240−00.7		93	408
07421−2346	10.5	3	240+ 0	64	8	107	3	.43	.25L	.40L	1.64L	C	CKH		4801020000		1	2	13	174421 K		12	80
07422−2353	12.5	17	240+ 0	67	24	107	2	.25L	.25L	.40L	2.19		C C		4700100200			1	23	OCL 0649		551	
07422−2555	16.0	36	242− 1	18	13	105	4	.26L	.30L	.76	7.44L		C HCG		8601100448		C						
07422−2001	16.1	15	237+ 2	25	5	25	3	1.45	12.11	82.03	150.75:	BBDD	AAAA	0	92D3131408		5	1	32	X0742−200		53	5
07422−2521	17.6	15	241− 1	41	11	106	4	.25L	.22:	1.00	4.49		DCC CBB		9640101408		4						
07423−2552	19.9	44	242− 1	35	7	106	4	.25L	.25L	1.08	5.51L		B DCG		8681100448		C	1	32	X0742−258		64	12
07423−2637	22.4	2	243− 1	39	7	106	4	.26	.25L	.40L	7.81L	C	EL		9500010008								
07424−2704	24.3	9	243− 2	45	23	108	2	.25L	.55L	.40L	2.56		D B		6600000028								
07424−2213	24.4	46	239+ 1	82	10	107	2	.59	.26L	.40L	3.37L	C	DG		2600100000			1	13	174429 K5		44	90
07424−2413	25.4	5	240− 0	26	9	105	4	.25L	.16:	1.20	8.30:		DBC I BF		3681202548		C						
07425−2020	30.3	45	237+ 2	46	10	106	3	.83	.31L	.40L	8.37L	B	AB		9400100008			1	13	174435 K5		4	88
07425−2759	31.2	52	244− 2	30	6	107	3	1.61	1.18	.40L	1.84L	BC	AAB	1	5601100000								
07425−2356	31.5	49	240+ 0	37	8	107	2	.67L	.25L	.98	2.58L		F FA		4801240530		D						
07425−2818	31.5	16	244− 2	47	9	107	3	.27	.25L	.40L	11.80L	C	E		8500100008								
07425−2416	32.2	54	241− 0	20	6	106	4	2.37	1.33	.40L	8.30L	BB	AAHD	0	3701201758		C	1	13	174438 G5		6	90
07425−2929	32.5	4	245− 3	88	10	109	2	.29	.25L	.44L	12.22L	C	BK		7400100208		4						
07425−2452	32.6	54	241− 0	90	10	105	2	.22	.25L	.40L	8.58L	C	CJ		8600100008								
07425−2518	32.8	29	241− 1	89	20	105	2	.80L	.26L	.34	7.85L		C G		9500100228								
07425−2828	34.4	47	244− 2	55	7	107	3	.46	.25L	.40L	10.16L	B	A		9400000008			1	*41	07425−2829		16	3
07426−2837	40.2	28	244− 2	51	18	106	3	.25L	.25L	.40L	3.63		D EI CD		9680000338		4						
07426−2027	41.9	40	237+ 2	32	6	105	3	1.34	.43	.48L	2.41L	BD	ABCC	0	9500000008			1	17	879 N		19	
07427−2816	42.3	44	244− 2	37	6	107	3	1.47	.44	.40L	10.79L	BC	AC	0	8500100008			1	17	880		13	139
07427−2712	43.5	4	243− 2	68	41	108	2	.25L	.25L	.40L	3.73		D F		9600100240		8						
07427−2400	45.0	22	240+ 0	23	6	106	4	1.96	61.05	619.45	745.37	BABB	BAAA	0	4142141840		D	1	32	X0742−240		51	5
07427−2410	47.3	52	240− 0	27	12	105	3	.25L	.25L	.67	8.43L		C CDC		1601201988		C						
07428−2933	48.6	44	245− 3	45	11	108	3	.25L	.25L	.85	6.55		DC DB		9540000208		4						
07428−2620	51.2	54	242− 1	17	5	106	4	.25L	.44	1.59	5.50		BBD GBAB		9581013478		2						
07428−2954	51.7	12	245− 3	52	7	108	3	.31	.25L	.40L	11.04L	C	D		9502100108		4						
07429−2851	55.8	57	245− 2	44	7	107	3	.58	.24	.40L	10.16L	BD	BD	0	7400000008			2	*17	882		35	
07429−2321	56.0	43	240+ 0	47	5	106	4	.91	.33L	.40L	1.75L	B	BB		7911000000								
07429−2628	56.1	60	242− 1	21	5	106	4	.78	.30	.40L	8.89L	BC	BC	0	9501010008								
07429−2523	56.3	51	242− 1	16	5	107	4	3.13	5.59	118.58	242.25	CCDC	BBAA	9	9171144558		F	2	23	OCL 0651		32	
07429−2412	56.7	42	241+ 0	25	12	106	3	.25L	.25L	.56	8.43L		C I DC		1601200888		C						
07429−2714	57.3	21	243− 2	93	30	105	2	.25L	.25L	.40L	4.68		D F		9601100230		8						
07430−2530	2.5	47	242− 1	107	16	105	3	.25L	.25L	2.95	49.27L		D I F		6400164128								
07430−2232	4.8	26	239+ 1	39	7	105	3	.42	.25L	.40L	6.71L	C	B		6500110008			1	17	881 R		12	132
07431−2404	6.4	47	240+ 0	96	16	105	3	.37L	.25L	.72	7.89L		D ED		1601011418		4						
07431−2919	7.1	6	245− 3	82	10	106	2	.39	.33L	.40L	10.55L	C	BI H		5400010008			1	17	883		54	
07432−2037	12.2	47	237+ 2	24	6	106	2	4.18	1.48	.40L	120.63L	BC	AA	0	9100110008			1	1	DW PUP		16	3
07432−2344	12.4	38	240+ 0	30	6	106	4	.96	.25:	.40L	3.18L	BD	ADMC	0	5800000000			1	23	OCL 0649		585	
07432−2742	12.5	31	244− 2	61	7	106	3	.44	.25L	.40L	2.83L	B	CL		9702000000								
07432−2549	12.7	20	242− 1	45	11	107	2	.28	.25L	.40L	6.58L	C	C		7600000008								
07433−2530	18.3	29	242− 1	25	5	107	4	.25L	.46	13.83	49.27	FBF	GDAB		64E1164328		3						
07433−2822	21.1	38	244− 2	37	11	107	3	.32	.25L	.40L	9.12L	F	D		9500010008								
07433−2334	22.0	11	240+ 0	62	26	105	2	.26L	.25L	.40L	1.90		D C		7801000000								
07433−2042	22.7	15	238+ 2	58	10	106	2	.55	.25L	.40L	120.63L	B	BE		9100233358		F	1	32	X0743−207		98	15
07434−2931	24.3	2	245− 3	52	10	108	2	.34	.25L	.40L	10.08L	F	D		6500100008								
07434−2044	24.5	29	238+ 2	30	7	105	3	1.18:	5.75	57.35	120.63	CBDF	EABB	0	9200133358		F	1	32	X0743−207		42	15
07434−2927	26.2	6	245− 3	51	4	107	3	.45	.25L	.40L	10.28L	C	BH		6400100008			1	17	886		36	
07434−2538	26.8	58	242− 1	41	11	107	3	.25L	.25L	.46	4.43L		C DC		7700132308		4						
07435−2724	30.3	40	243− 2	32	21	108	2	.29L	.25L	.40L	3.43		C F C		9600100000								
07435−2621	35.3	18	242− 1	56	9	106	3	.25L	.25L	.81	8.04L		C LBI		9502000438								
07436−2719	36.2	41	243− 1	61	4	106	3	.46	.28L	.40L	2.12L	B	BGI		9700110000								
07437−2805	42.3	12	244− 2	29	5	107	3	1.97	.87	.40L	2.11L	BC	AB	0	4700000000								
07437−2253	43.4	58	239+ 1	40	9	106	4	.74	.31L	.40L	10.37L	C	BC		9503000008			1	13	174473 K2		7	85
07437−2131	45.8	58	238+ 2	43	20	105	3	.25L	.25L	.40L	2.35		C C		7700000000								
07438−2748	51.0	51	244− 2	42	6	107	3	.50	.25L	.40L	2.12L	B	BEM		9700010000			1	13	174479 K5		6	85
07439−2440	55.5	14	241− 0	82	12	107	2	.26	.25L	.40L	9.72L	E	C		5500010008								
07439−2038	55.5	13	238+ 2	78	10	107	2	.66	.36L	.40L	8.52L	C	BD		9500000008			1	13	174486 K0		4	85
07439−2121	55.7	6	238+ 2	31	9	107	3	.46	.26L	.40L	1.48L	B	BE		8700000008								
07439−2207	55.8	40	239+ 1	32	9	108	3	1.06	.28	.40L	5.69L	BC	ABHF	2	4401001008			1	17	889		36	143
07439−2549	59.8	24	242− 1	35	4	107	3	1.28	.70	.40L	6.25L	BC	AA K	0	7600001008								
07440−2652	1.5	1	243− 1	23	10	106	3	.52	.25L	.40L	8.20L	B	B		9500000008								
07440−2323	3.2	34	240+ 1	32	9	20	4	.50	.32	.40L	1.98L	BC	AB	2	8801112000		2						
07440−2720	3.5	43	243− 1	46	29	105	2	.35L	.25L	.48L	2.61		C G LE		9700000000								
07440−2714	4.5	26	243− 1	31	6	106	3	2.98	1.42	.40L	2.02L	BB	AAE	0	9701000000								
07440−2219	5.8	33	239+ 1	30	5	106	4	3.87	1.61	.40L	7.99L	AB	AAF	4	5501000008								
07442−2103	16.0	7	238+ 2	86	30	108	2	.25L	.56L	.40L	2.59		E L C		6701000340								
07442−2328	16.8	36	240+ 1	48	6	105	4	.57	.32L	.40L	1.86L	C	BEK		5800113000		2	1	13	174498 K2		3	82
07442−2125	17.0	20	238+ 2	30	6	105	3	7.26	1.93	.44:	1.74L	BBC	AAE	0	9600000000			3	13	174499 M1		3	81
07443−2938	19.0	29	245− 2	94	21	106	2	.26L	.25L	.40L	4.31		E H C		9600100200		4						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
07443−2929		23.6	18	245− 2		22	6	107	3	1.29	.40	.64	3.26:	BCDC	ABEE	2	9601001230		C						
07445−2943		31.7	40	245− 2		27	5	108	3	1.34	.73	.40L	2.38L	BC	AA	0	9700101100		4						
07445−2613		33.6	8	242− 1		29	5	106	3	77.86	37.08	4.97	7.66L	BCC	AAA	9	9500000008	29		2	1	SS PUP		8	3
07446−2630		37.6	28	243− 1		112	20	108	2	1.49L	.25L	.40L	2.92	E	J B		9600000008								
07446−2659		39.6	19	243− 1		46	11	106	3	.25L	.25L	.49:	4.05	DD	CB		9600000538								
07447−2320		46.7	54	240+ 1		63	25	104	2	.25L	.25L	.40L	2.10	C	B		8780000000								
07448−2027		48.9	23	237+ 2		29	7	105	3	3.60	1.09	.40L	1.97	BC D	AAMC	0	6600000208		4	1	17	895		8	150
07448−2711		49.7	48	243− 1		17	6	107	3	1.68	.47	.40L	11.85L	BC	ABL	2	9500000008			1	17	896		11	
07448−2133		54.0	35	238+ 2		96	14	105	2	.26	.25L	.43L	2.81L	C	E H		9500101000								
07449−2108		58.2	33	238+ 2		85	14	105	3	.38L	.25L	.49	1.45L	D	E D		7701000320								
07451−2828		8.5	32	244− 2		35	6	108	3	.76	.38	.40L	10.36L	BC	AC	1	9501101008								
07451−2130		8.6	51	238+ 2		29	6	106	4	.41L	.26	2.10	3.20	CBB	EDAA		9500101000								
07451−2005		8.6	30	237+ 3		71	19	105	3	.25L	.25L	.40L	2.57	C	D C		5600000018								
07451−2610		9.7	16	242− 1		35	8	107	3	.38L	.25L	1.10	3.36	CD	EI BB		5600100008								
07451−2541		11.7	1	242− 0		71	8	107	3	.26	.25L	.40L	9.96L	C	C		6600000008								
07452−2046		14.9	52	238+ 2		33	6	107	3	2.82	.74	.40L	6.01L	BC	AA	0	9500000008								
07453−2149		19.1	30	239+ 2		48	20	105	4	.25L	.25L	.40L	3.19	C	EHF		9601000140		8	1	32	X0745−218		92	8
07453−2610		19.2	17	242− 1		61	12	109	2	.39	.25L	1.18L	3.50L	D	BJ BB		960010000C								
07453−2939		19.9	46	245− 2		54	9	108	2	.41	.26L	.40L	2.97L	C	BD		9701000000								
07453−2858		20.1	49	245− 2		73	21	109	2	.25L	.25L	.40L	3.49	D	N B		7601000018								
07453−2712		23.4	37	243− 1		26	6	107	3	.45	5.02	6.60	9.79L	FBC	BAA	0	9500010008			2	14	493−PN 11 PI		9	
07454−2335		28.8	46	240+ 1		48	4	106	4	.70	.32:	.40L	1.96L	BF	AC	0	9500000000								
07454−2209		29.6	38	239+ 2		58	12	106	3	.44	.25L	.40L	5.87L	E	C F		7400000008								
07455−2703		30.1	34	243− 1		32	9	108	3	.31	.25:	6.99	17.21	DDCE	GCFB	0	95C1023448		7	2	14	493−SC 12 OC		67	
07455−2924		34.5	36	245− 2		28	18	107	3	.25L	.25L	.62L	3.52	C	FC		6601000200		4						
07456−2814		41.2	36	244− 2		29	13	108	3	.26L	.25L	.56	10.33L	C	HBJ		7500100108								
07457−2316		46.8	32	240+ 1		103	34	104	2	.25L	.25L	.40L	2.96	F	E		9700000020		8						
07458−2946		49.8	18	246− 2		31	5	108	3	4.34	1.14	.40L	2.31L	BB	AA	6	8701000000								
07458−2722		50.1	28	244− 1		26	6	107	3	11.36	5.26	.72	2.86:	BBCC	AABD	7	9810000100	01		1	16	03743		35	143
07458−2113		50.3	4	238+ 2		55	9	106	4	.45	.30L	.40L	1.77L	C	BH		7600010000			1	13	174552 K		14	90
07458−2605		51.5	57	242− 0		74	12	107	2	.33	.25L	1.25L	8.21L	F	D		950100000C								
07458−2735		52.0	26	244− 1		66	15	107	3	.25L	.25L	.44L	4.53	C	KI C		9600000008								
07459−2814		55.4	33	244− 1		76	17	108	3	.25L	.25L	.40L	4.20	E	G C		7600200108								
07459−2003		55.8	9	237+ 3		49	24	105	3	.26L	.25L	.41L	2.82	C	NJ ED		5680001000								
07459−2213		56.0	40	239+ 2		40	14	105	4	.25L	.25L	.40L	2.68	C	C B		6500010308		4						
07459−2338		57.8	29	240+ 1		25	8	20	4	.49	.13:	.40L	1.90L	BF	BF I	2	9511010000								
07459−2051		59.7	10	238+ 2		53	23	106	3	.25L	.25L	.40L	2.00	D	B		9600000008								
07460−2506		0.1	15	242+ 0		26	5	106	3	.27L	.57	5.09	7.47	CCC	JBAA		4400000108		4	1	14	493−PN?13 PI		15	
07460−2548		0.2	41	242− 0		30	6	106	3	2.65	.95	1.16L	7.69L	BC	AA	6	950000000C			4	13	174558 B2		3	45
07460−2624		3.3	35	243− 1		44	3	107	3	.25L	.25L	.56:	4.06	CC	K DA		9500100208								
07460−2809		4.6	50	244− 1		53	8	107	3	.39	.26:	.40L	10.80L	CD	CC	5	7500200008								
07460−2901		5.1	39	245− 2		64	8	108	3	.32	.20:	.40L	8.27L	CE	CD	1	9500100008								
07461−2222		7.7	32	239+ 2		59	6	105	4	.52	.25L	.40L	7.37L	B	BHM		8401010008								
07461−2956		10.5	8	246− 2		28	7	109	2	1.19	.28	.40L	2.14L	BD	AE	1	8701000000			1	13	174565 K5		3	85
07461−2807		10.6	2	244− 1		89	21	107	3	.25L	.25L	.40L	3.76	D	C		8600100008								
07461−2858		11.2	1	245− 2		54	8	107	3	.34	.52L	.40L	10.49L	C	CD		9500200008								
07462−2426		15.8	16	241+ 1		40	6	107	3	.31	.25L	.40L	2.49L	B	B F		3500110008								
07462−2242		16.0	23	240+ 1		46	17	105	4	.25L	.25L	.40L	3.02	C	JC		8680000218								
07462−2622		16.2	7	243− 0		27	10	107	3	.77	.30	.40L	13.30L	BC	BCK	0	9401200308								
07462−2145		16.7	15	239+ 2		43	9	106	4	.47	.25L	.40L	1.91L	B	BD H		8700020010			1	17	904		33	
07463−2632		21.4	50	243− 1		70	8	17	3	.34L	.72	1.93:	37.21L	ED	DBAA		9501113228		6						
07463−2927		22.5	53	245− 2		40	6	108	3	1.08	.35	.40L	2.73L	BC	AB	2	6700100100		4						
07463−2232		22.8	35	239+ 2		41	5	105	4	1.15	.30	.40L	7.25L	BC	AB	0	8500001008			1	13	174572 K2		2	88
07464−2525		25.9	1	242+ 0		41	12	106	3	.25L	.25L	.73	2.17:	CC	MBB		770000000C								
07464−2153		26.0	0	239+ 2		46	6	105	4	.56	.25L	.40L	1.81L	B	BF		9700000000			1	13	174578 K0		2	76
07464−2432		26.2	9	241+ 1		31	4	106	3	2.52	.97	.40L	7.53L	BC	AB	0	5600110018								
07464−2950		27.5	5	246− 2		48	9	107	3	.32	.25L	.40L	2.49L	C	A		7700000000								
07464−2936		27.6	30	246− 2		25	5	107	3	.94	.49	.40L	2.13L	BC	AB	1	6700000000								
07465−2853		30.9	25	245− 2		41	6	108	3	.74	.40	.40L	12.30L	BD	BC	5	9500101008								
07465−2502		32.9	56	242+ 0		47	12	106	3	.25L	.25L	.94	3.21:	CC	GBD		5500000218		4						
07465−2713		35.9	51	244− 1		23	8	107	3	.36	.25	1.05	5.51:	CDCD	CCAB	0	97C0101448		4	3	39	PK 243−01.1		84	0630
07466−2607		39.0	11	243− 0		22	7	107	3	.83	1.33	13.28	28.25	BDDD	BAAA	1	930000020C			2	14	493− G 16 Sb		13	
07466−2631		39.4	57	243− 0		25	6	107	3	2.43	6.44	18.38	37.21	CBCC	AAAA	2	9581113228		6	1	32	X0746−265		62	6
07466−2442		40.5	2	241+ 0		70	13	106	3	.25L	.25L	.61	7.91L	C	C		5600000008								
07467−2538		42.5	44	242+ 0		37	7	106	3	.27L	1.09	2.88	6.30	CED	FAAB		958001012C		8	1	32	X0746−256		27	8
07467−2252		43.2	20	240+ 1		31	17	106	3	.25L	.25L	.40L	2.68	C	J C		5601000008								
07467−2824		44.0	53	245− 1		27	6	107	3	.70	.25L	.40L	9.86L	C	BF		7501210108			1	13	174586 K		4	91
07467−2425		44.5	29	241+ 1		29	5	106	3	.29	.25L	.40L	8.30L	C	DE		3401110008								
07467−2400		45.8	37	241+ 1		37	5	107	3	.60	.25L	.40L	1.82L	B	BH G		8701000000								
07468−2320		52.0	48	240+ 1		73	10	107	2	.31	.25L	.40L	1.90L	C	CM		9601000000								
07469−2639		55.1	44	243− 0		46	7	107	3	.49	.25L	.40L	12.53L	C	C		9500000138								
07469−2447		55.7	9	241+ 0		32	3	106	3	1.95	.45	.40L	7.87L	CC	AB	3	6400100108			2	13	174592 G0		2	52
07469−2527		56.7	52	242+ 0		36	12	107	3	.26L	.25L	.55	8.68L	D	D BH		950000020C		4						
07470−2017		0.1	21	238+ 3		20	6	106	4	2.83	2.82	.48	6.68L	BBC	AAB	1	7501001008								
07470−2423		0.2	36	241+ 1		51	9	108	2	.33	.31L	.40L	7.99L	C	DG		3401110008			1	13	174594 K2		7	85
07470−2728		3.9	41	244− 1		66	12	107	3	.25L	.25L	.45	3.92	CD	HDA		9800000008								
07470−2258		4.1	45	240+ 1		31	4	107	3	2.10	.74	.40L	6.62L	BC	AA	0	9600000008								
07471−2351		7.8	6	241+ 1		47	21	108	2	.25L	.25L	.40L	2.63	C	MB		9500000010								
07471−2541		9.7	4	242+ 0		25	8	107	3	.35L	.23:	1.58	4.19	DCD	EDAB		960010000C								
07471−2443		11.7	59	241+ 1		27	4	107	3	21.05	5.30	.85	8.59L	BBC	AAB	0	4400200108	18		4	13	174601 G0P		4	35
07472−2226		15.4	25	239+ 2		15	5	105	4	3.44	.83	.47	8.69L	BCC	AACK	1	9502002008		2	2	13	174603 M0		35	83
07472−2808		18.0	25	244− 1		73	10	108	2	.30	.36L	.42L	10.59L	C	BF		8500000008								
07473−2638		21.0	12	243− 0		33	18	107	3	.25L	.25L	.48L	4.38	E	DED		9681000448		8						
07474−2446		24.6	42	242+ 1		66	13	106	3	.25L	.36L	.40L	2.35	C	C B		4500100108								
07474−2931		25.7	25	246− 2		32	6	106	3	.94	.22	.40L	1.92L	BD	AC	2	4800101000			1	13	174612 K7		3	90
07474−2627		27.3	6	243− 0		23	7	107	3	2.26	.64	.40L	12.95L	BC	AA	0	9600001008			1	13	174614 M0		5	85
07474−2539		28.1	5	242+ 0		25	7	107	3	3.12	2.27	.79	8.48L	CBD	AAA	0	950010000C								
07474−2936		29.3	54	246− 2		108	38	108	2	.41L	.25L	.42L	3.05	F	MG		4700101000								
07474−2001		29.4	23	237+ 3		44	7	105	4	.44	.25L	.40L	1.91L	B	BN C		5600110000			1	13	174615 K5		23	86
07475−2004		34.6	52	237+ 3		45	4	105	4	.37	.25L	.43L	1.52L	C	CFCH		5600110010			2	13	174617 G0		19	65
07476−2754		36.8	32	244− 1		51	12	106	3	.28L	.25L	.67	10.31L	C	A		9500000008								
07476−2553		39.0	16	243+ 0		90	16	107	3	.25L	.25L	1.04L	3.58	D	I DB		960100000C								
07476−2509		40.9	9	242+ 0		21	11	106	3	.25L	.25L	.66	6.31:	CC	JEB		3580000418		4	1	32	X0747−251		11	4
07477−2148		44.7	36	239+ 2		40	6	105	4	.41	.25L	.40L	2.02L	B	CG		7600000000								
07477−2707		46.5	43	244− 1		23	6	107	3	4.19	1.34	.40L	2.86	BC E	AAGB	0	9900001008								
07477−2642		47.2	8	243− 0		57	8	107	3	.91L	.25L	.45L	4.72	E	C HB		9680000828		8						
07478−2205		49.6	43	239+ 2		52	10	107	2	.35	.25L	.40L	2.13L	C	C		9600000000								
07478−2117		52.2	26	239+ 2		48	6	105	4	.80	.23	.40L	1.61L	DD	AC	0	1610000000								
07478−2229		53.5	52	240+ 2		36	4	106	3	.68	.30L	.40L	6.68L	B	AC K		9500000008								
07479−2929		54.2	25	246− 2		49	6	107	3	.36	.25L	.40L	9.78L	B	BH		5501000008			1	13	174627 K		7	91

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags						Associations					
	α	δ	Galactic Coords	Uncertainty				12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	C A T #	Name	Type	Sep (″)	Mag
α h m. s	(s)	(″)	l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)															
07479−2342	58.2	55	241+ 1	49	18	106	3	.25L	.25L	.40L	2.26	C	KB		9500000000								
07479−2559	59.6	11	243+ 0	82	14	106	2	.42L	.17	.54L	8.62L	D	EDJ		950000000C								
07480−2724	1.0	32	244− 1	41	7	107	3	.26:	.57:	2.71	6.31	FFCD	DEAA		9800001228		C						
07481−2020	9.1	22	238+ 3	67	23	105	4	.28L	.57L	.40L	2.68	F	NC		6600000008								
07481−2349	10.2	54	241+ 1	79	3	106	3	.31	.25L	.40L	2.26L	F	B		9500000000			1	17	916	20		
07481−2701	10.6	8	244− 0	38	13	107	3	.25L	.28L	.62:	4.78	CE	EFC		9901000308								
07482−2317	13.4	39	240+ 2	18	4	106	3	3.39	1.22	.40L	5.51L	BC	AAH	2	9500000008			1	16	03759	19	135	
07482−2750	17.6	44	244− 1	27	5	107	3	8.69	2.40	.47	9.16L	BBC	AAB	0	9501000028	16		4	13	174636 M3	6	80	
07483−2708	19.4	3	244− 0	49	18	106	2	.27L	.36L	.96	9.67L	F	LF		9800000308								
07483−2331	20.3	26	241+ 1	59	6	106	3	.33	.25L	.40L	1.98L	C	D		9600010000								
07484−2811	24.4	32	245− 1	57	6	107	3	.49	.25L	.40L	10.25L	B	AC		6500100008								
07484−2629	29.7	58	243− 0	31	17	106	3	.40L	.25L	.49	4.83:	CF	EC		9781001548								
07485−2303	31.7	12	240+ 2	19	4	106	3	2.63	.92	.40L	5.41L	BB	AA	1	9501101018								
07485−2058	32.4	4	238+ 3	32	5	105	4	3.09	1.81	.40L	7.32L	AB	AAC	1	4500000008								
07485−2818	34.6	3	245− 1	42	6	107	3	.53	.31	.40L	11.12L	BC	BDC	0	4500100008								
07485−2234	34.9	9	240+ 2	22	4	107	3	2.09	1.12	.40L	7.51L	CC	AA	5	9500000008			1	1	HQ PUP	27	3	
07485−2725	35.6	44	244− 1	67	21	107	3	.25L	.25L	.40L	3.49	C	K C		9800000018		8						
07487−2557	43.0	41	243+ 0	40	12	107	2	.36	.17:	1.41L	7.75L	CE	CF	0	990200000C			1	13	174654 K5	14	87	
07488−2520	49.5	55	242+ 1	71	9	108	2	.32	.26L	.40L	14.48L	C	C I		5400010008								
07489−2337	55.5	17	241+ 1	37	9	107	3	.42	.25L	.40L	1.97L	D	C E		9501110000								
07489−2634	56.0	31	243− 0	37	13	107	2	.77L	.25L	1.13	10.45:	CE	MFEE		9982044778		F	1	32	X0749−266	177	15	
07489−2826	56.9	36	245− 1	62	12	108	3	.35L	.25L	.76	3.00:	BD	LDAC		3601000008								
07490−2356	2.5	59	241+ 1	72	9	106	3	.34	.25L	.40L	2.15L	C	C		9501000000								
07490−2344	4.9	6	241+ 1	58	15	107	3	.25L	.25L	.41L	3.57	C	I CB		9501100010								
07491−2649	8.8	53	243− 0	89	9	108	2	.33	.25L	.40L	9.04L	C	CL		9801000008								
07492−2834	12.3	52	245− 1	45	8	106	3	.55	.28	.40L	7.98L	CD	BB	1	3500001008								
07492−2455	13.4	23	242+ 1	71	11	105	2	.41	.33L	.40L	9.10L	F	CE		2400010008								
07492−2639	16.2	3	243− 0	33	7	107	3	.32:	.31	5.72	22.14	DFCD	CDBA		9801054438		F	1	14	493−N*?23 Ne	23		
07493−2859	20.0	44	245− 1	27	6	107	3	5.10	2.15	.43:	9.36L	CCD	AAD	0	4500100008								
07493−2953	21.0	51	246− 2	37	9	107	3	.39	.25L	.40L	2.55L	B	CHM		7702010000								
07493−2108	21.1	27	239+ 3	69	19	107	2	.25L	.25L	.40L	2.15	E	B		2600020118								
07493−2611	23.2	12	243+ 0	24	12	105	3	.25L	.25L	1.17	11.25:	DE	LBE		990221110C								
07494−2709	25.7	25	244− 0	35	8	107	3	.25L	.25L	1.20	6.13:	BC	CCC		9980010448		4	1	32	X0749−271	48	4	
07494−2930	26.4	44	246− 1	33	14	106	2	.27L	.25L	.70	2.34L	E	AB		3801000008			1	14	429− G 21 S.	22		
07494−2920	28.6	39	246− 1	31	7	107	3	.40	.25L	.40L	13.36L	B	CE		3600000008								
07494−2354	29.4	39	241+ 1	37	3	106	3	1.58	.66	.40L	1.57L	CC	ABK	0	9600000000								
07494−2442	29.5	46	242+ 1	41	6	107	3	1.49	.41	.40L	9.10L	CC	ABKJ	0	2400000008			1	13	174675 K5	1	85	
07495−2003	30.5	56	238+ 3	55	3	104	4	.41	.25L	.40L	1.65L	B	B LF		3600100010								
07495−2500	31.3	6	242+ 1	70	5	106	3	.55	.27L	.40L	2.16L	B	BH		2600010000			2	16	03769 MS	24	136	
07495−2102	31.7	39	239+ 3	28	5	106	3	1.83	.43	.40L	6.28L	BC	AC	1	4400001008			2	13	174679 K0	5	57	
07495−2200	33.1	54	239+ 2	24	21	25	3	.25L	.25L	.40L	2.04	C	N D		8680000020								
07495−2840	34.1	16	245− 1	29	6	107	3	.25L	.32	2.05	7.52	DCC	DCAB		2500010118								
07496−2226	37.0	7	240+ 2	50	6	106	3	.76	.25L	.40L	7.17L	C	BH		9500000008			1	19	269	18	121	
07496−2112	37.3	56	239+ 3	36	5	105	3	.52	.26	.40L	8.31L	CD	BC K	0	6400120238		8	1	32	X0749−212	114	8	
07496−2900	38.4	20	245− 1	49	4	107	3	1.23	.30L	.40L	11.29L	D	ACD		4500100008								
07496−2052	41.8	2	238+ 3	39	5	106	3	1.36	.41	.40L	6.24L	BC	AA	1	4400000008								
07497−2317	43.3	33	241+ 2	44	21	106	3	.25L	.25L	.40L	2.38	D	KC B		9600000108								
07497−2045	43.7	24	238+ 3	23	8	106	3	.31	.25L	.57	8.92L	D D	BKDE		5500000008								
07497−2646	44.3	0	243+ 0	33	5	107	3	1.49	.45	.40L	8.61L	BC	AB	0	9800000008			1	13	174689 K5	4	83	
07498−2002	49.1	12	238+ 4	77	26	107	2	.39L	.56L	.40L	1.77	D	KE		3700100010								
07498−2345	53.1	32	241+ 2	33	10	107	3	.45	.25L	.40L	1.96L	B	BF		8501010010			1	13	174691 K0	4	91	
07498−2220	53.8	1	240+ 2	94	10	107	2	.35	.51L	.40L	1.55L	C	C		9700000000								
07499−2354	54.3	12	241+ 2	49	35	109	2	.39L	.25L	.40L	1.45	C	E F		8600000000								
07499−2746	54.9	4	244− 0	84	23	105	2	.27L	.25L	.40L	3.14	D	B		9800000018			1	39	OI−283	12	1415	
07499−2301	55.1	35	240+ 2	35	21	106	3	.25L	.25L	.40L	2.41	D	C		9600000008								
07499−2727	56.5	39	244− 0	42	12	107	3	.27:	.25L	.40L	2.90	E D	E I B		9800110108								
07499−2839	59.7	26	245− 1	65	14	109	2	.25L	.21	.55L	9.62L	D	GF		2500100138								
07500−2149	1.9	59	239+ 3	55	22	107	2	.25L	.25L	.46L	1.39	E	GB		6600100100								
07500−2410	2.6	35	241+ 1	91	10	108	2	.48	.40L	.40L	2.05L	C	BD I		7500000000								
07500−2604	3.3	42	243+ 0	24	14	106	3	.29L	.25L	.95	11.85L	F	I C		980010000C								
07500−2206	3.8	10	240+ 2	49	16	106	3	.25L	.25L	.40L	2.80	C	L HB		7500000000								
07500−2619	4.6	28	243+ 0	27	6	16	3	.99	3.90	87.04L	11.42L	FF	CCE	9	963344353C		E	3	22	S311	200	2700	
07500−2957	5.3	16	246− 2	39	6	106	3	1.31	.43	.40L	2.66L	BD	AC	1	5700000000								
07501−2420	9.3	4	241+ 1	16	6	107	3	2.82	.86	.40L	1.19L	BC	AAB	0	4700000000			1	17	928	9		
07501−2724	9.9	27	244− 0	25	9	107	3	.67	.25L	.40L	9.58L	D	BD		9601210218								
07501−2740	11.1	33	244− 0	58	11	106	3	.38	.25L	.40L	10.64L	C	BMG		9600010008			1	17	929	20		
07501−2633	11.7	22	243+ 0	40	14	108	2	.39L	.25L	1.18	7.55L	C	F		9900110218			1	39	B10750−26	80	408	
07502−2151	12.3	43	239+ 3	53	21	107	2	.25L	.25L	.52L	1.64	D	MKB		6600100100								
07502−2612	15.1	42	243+ 0	35	8	107	3	.66	.71L	26.55L	10.74L	E	CBC		990541121C		F	4	16	03776 EA	57	130	
07502−2500	15.4	57	242+ 1	46	11	107	3	.40L	.25L	.63	2.33	CC	HBA		3600000000			1	14	493− G 24 Sb	6		
07502−2618	16.4	11	243+ 0	19	5	15	3	8.49	69.32	183.32L	736.12:	CB	D BBHE	0	943564453C		F	6	14	493−SC 25 OC	51		
07502−2620	16.5	17	243+ 0	29	5	107	3	2.81	5.00	121.75L	602.17L	BF	BBMG	5	943544463C		E	4	22	S311	138	2700	
07503−2837	19.7	18	245− 1	20	6	107	3	4.15	1.85	1.99	5.71	BDCC	AAAB	9	1601100158								
07503−2253	21.7	33	240+ 2	73	21	106	3	.25L	.25L	.41L	1.95	D	I C		9600000108								
07503−2547	22.7	18	243+ 1	42	9	107	3	.38L	.19:	1.21	12.46L	DC	CB		980000000C								
07504−2722	26.8	23	244− 0	38	10	107	3	.25L	.25L	.42:	4.14	CD	HC		9781100128								
07504−2616	27.4	27	243+ 0	26	6	107	3	1.78	.25L	192.08L	12.37L	E	CHI		971566473C		F	10	22	S311	157	2700	
07504−2537	27.8	58	243+ 1	30	8	107	3	.25L	.35	2.94	5.03	FDC	I DAC		570010201C								
07504−2702	28.1	31	244+ 0	62	10	107	3	.25L	.25L	.71	8.12L	C	F BB		9800010438		C						
07505−2517	30.1	22	242+ 1	57	37	108	2	.26L	.67L	.40L	1.56	D	G		6800000110								
07505−2628	31.1	24	243+ 0	30	8	15	3	.25L	.23:	4.90	9.28L	DE	DBC		990222531C								
07505−2205	35.4	38	240+ 3	29	6	107	3	1.18	.32	.40L	5.85L	BD	AC M	1	9400010008			1	13	174714 K2	1	70	
07506−2358	37.7	33	241+ 2	60	42	105	2	.25L	.25L	.40L	1.72	C	J G		8600000000								
07506−2623	38.1	2	243+ 0	36	8	107	3	.70	.41:	5.96:	9.38L	BDE	FDC	1	990533232C			2	3	22	S311	405	2700
07506−2737	38.8	18	244− 0	72	15	107	3	.25L	.25L	.50L	2.94	C	GB		980010010C								
07506−2959	39.0	14	246− 1	20	5	107	3	1.42	.43	.40L	2.33L	BC	AB	0	5701210000								
07506−2616	40.4	41	243+ 0	28	6	107	3	4.00	13.80	192.08	453.32L	DBD	CCBC	2	931356665C		F	9	14	493−SC 29 OC	22		
07506−2610	41.7	5	243+ 1	18	6	107	3	2.46	3.26	52.71L	269.34L	BB	BAG	0	940425430C			6	14	493−SC 28 OC	65		
07506−2819	41.9	4	245− 1	39	6	107	3	1.27	.32	1.19L	8.93L	BC	ACMF	0	950000010C			4	1	17	934	14	
07507−2607	42.1	55	243+ 1	30	7	15	3	1.87	1.66:	28.94L	269.34	BF	D GDFC	0	940413330C			4	14	493−SC 28 OC	65		
07507−2633	42.4	41	243+ 0	58	16	108	2	.25L	.39L	4.03	15.97:	DF	DFE		9802478648			D					
07507−2129	46.7	59	239+ 3	38	27	108	2	.25L	.25L	.41L	1.84	F	HC		3500110250			8	1	32	X0750−214	92	8	
07507−2044	46.8	54	238+ 3	24	4	106	3	3.19	2.04	.40L	7.55L	BC	AAD	5	5400000008								
07507−2620	47.8	28	243+ 0	51	12	105	2	1.06L	1.22	11.66L	9.43L	D	FEI		990322352C			D	5	22	S311	427	2700	
07508−2534	51.1	49	243+ 1	33	8	106	3	.64	.26L	1.14L	10.16L	B	BD		8600101000				1	13	174721 K0	12	77	
07508−2634	52.7	7	243+ 0	21	10	13	3	.25L	.25L	4.97	32.37:	DE	I CED		9702376658			D	1	32	X0750−265	45	13	
07509−2614	55.7	11	243+ 1	42	7	106	3	2.96	3.31	62.21	237.52:	DBFF	DFCD	1	943435653C	15		1	4	22	S311	556	2700	
07509−2804	56.1	11	245− 0	73	9	108	2	.41	.31L	1.11L	10.04L	C	CL		950213134C			1	1	13	174723 K5	36	91	
07509−2658	56.8	27	244+ 0	45	10	106	3	.25L	.53	4.22	8.12L	DC	MDFB		98C2003538			E	1	32	X0750−269	74	14	
07509−2735	57.0	40	244− 0	26	6	106	3	3.15	1.72	.40L	7.51L	BB	AAF	0	9700100108				1	13	174728 K5	9	86	

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)							Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
			Galactic Coords	Uncertainty			HCON					Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	SS2	#	CAT	Name	Type	Sep (″)	Mag
α h m. δ ° ′	α (s)	δ (″)	l b	SMJ (′)	SMN (′)	θ (°)		12 μm	25 μm	60 μm	100 μm												
07510−2506	1.4	2	242+ 1	69	7	106	3	.39	.25L	.40L	1.52L	C	BJ		4900000000			1	13	174732 K2		14	86
07510−2209	1.5	44	240+ 3	39	7	106	3	.29:	1.07	8.36	12.64	CCCD	CAAA	0	9400110008								
07510−2245	5.4	54	240+ 2	32	8	106	3	.38	.25L	.40L	9.70L	C	CJ M		5400000008								
07511−2206	6.6	13	240+ 3	46	3	106	3	.64	.25L	.40L	12.64L	E	AJ		9400210008			1	13	174735 K2		4	85
07511−2819	10.5	1	245− 1	32	14	107	3	.25L	.25L	1.18L	3.74	D	J EB		960100030C		4						
07512−2230	13.7	4	240+ 3	31	9	107	3	3.30	1.34	.40L	6.91L	BC	AAH	1	4500000008								
07512−2715	14.2	4	244+ 0	86	20	105	2	1.16L	.70L	.40	11.43L	D	DD		9801000008								
07513−2658	18.1	43	244+ 0	29	14	107	2	.56L	.25L	.88	3.58:	DD	L GB		9902003738		E						
07513−2121	22.8	55	239+ 3	79	13	104	2	.87L	.25L	.66	1.53L	C	I AE		8600000008			1	14	560− G 19 ..		12	
07513−2543	23.0	58	243+ 1	47	6	107	3	.66	.28:	1.22L	9.55L	BD	BB	1	870000100C								
07514−2201	26.1	44	240+ 3	28	6	106	3	.25L	.37	4.84	5.02	CCC	CAA		9500100008								
07514−2616	26.1	26	243+ 1	57	6	107	3	.30:	.42	1.36L	61.28L	CD	CA E	0	950444432C			1	23	MRSL 243+00/1		273	
07514−2306	27.8	55	241+ 2	83	8	107	3	.43	.25L	.40L	6.51L	C	CE		9501000008			1	17	940		9	
07514−2604	28.5	18	243+ 1	22	10	106	3	.25L	.21:	5.16L	9.62	D F	EGB		974220430C		4	1	32	X0751−260		73	4
07515−2622	30.6	22	243+ 1	29	8	106	3	.33:	.31:	3.03	10.39L	DDE	CEB	2	994335421C			1	23	MRSL 243+00/1		505	
07515−2854	32.3	45	246− 1	50	6	106	3	.59	.27	.40L	2.65L	BD	AC	0	6700110000								
07515−2608	33.6	36	243+ 1	40	8	107	3	.25L	.33	1.99:	9.62L	DD	L DB		970140530C		4	1	23	MRSL 243+00/1		578	
07515−2945	34.2	26	246− 1	46	10	107	2	.30	.27L	.40L	2.78L	C	DFK		8700100000								
07515−2618	35.4	53	243+ 1	16	7	15	3	.26L	.37	6.22:	47.69L	FD	HDBE		960344311C			3	13	174750 A0		8	95
07515−2859	35.7	17	246− 1	82	9	105	2	.28	.25L	.40L	2.66L	C	DH		6700210000								
07516−2719	38.3	49	244+ 0	31	7	106	3	.68	.32	.40L	7.49L	BD	AE E	0	9800100018								
07517−2607	43.0	44	243+ 1	23	9	107	3	.58	.25L	1.34L	10.54L	B	BNK		970140520C		4	1	13	174755 G5		22	70
07517−2517	43.4	49	242+ 1	29	6	107	3	11.56	5.38	1.31	1.61L	BCC	AAA	9	5900000000	01							
07517−2903	43.6	40	246− 1	44	12	105	2	.30L	.25L	.63	3.79L	D	C		7700200000								
07517−2830	43.6	11	245− 0	25	5	106	3	1.58	.82	1.21L	9.27L	BC	AABD	0	950110120C								
07517−2615	44.3	28	243+ 1	66	7	106	3	.53	.31L	1.78L	10.61L	C	CD		970340110C			1	23	MRSL 243+00/1		516	
07517−2751	45.3	13	245− 0	78	9	106	3	.43	.25L	1.17L	11.13L	C	CE		940101000C								
07517−2053	46.6	55	239+ 3	98	11	107	2	.25	.25L	.40L	6.35L	C	FJ		7400000008			1	13	174756 K5		8	87
07518−2823	52.6	31	245− 0	81	20	109	2	1.10L	.25L	1.36L	2.81	E	FC		960000000C								
07518−2612	53.3	60	243+ 1	28	5	107	3	46.34	12.53	1.78	10.29L	BBD	AAA	1	970120200C	18		3	13	174762 M4		11	72
07519−2839	54.3	24	245− 1	26	5	106	3	2.33	1.33	1.21L	11.15L	BB	AAH	0	750010010C								
07519−2904	54.6	33	246− 1	23	5	107	3	4.52	2.04	.62L	2.59L	BB	AABC	6	7710100000								
07519−2834	56.5	53	245− 1	40	13	107	2	.25L	.25L	1.37L	4.53	D	FJC		960120120C								
07519−2547	59.5	39	243+ 1	54	15	107	3	.25L	.25L	1.34L	3.99	F	KMC		980000021C		4						
07519−2620	59.7	2	243+ 1	33	21	105	3	.30L	.25L	1.19L	6.54	E	EA		980211240C		6						
07520−2339	3.3	33	241+ 2	16	9	106	3	.43	.28L	.40L	1.35L	B	CI E		4700000000								
07521−2601	6.6	18	243+ 1	29	5	107	3	2.23	.58	1.14L	10.79L	BD	AB	8	970100100C			1	13	174767 K5		11	77
07521−2023	7.7	49	238+ 4	36	8	106	3	.80	.25:	.40L	1.42L	BD	AD	0	1600001000			1	1	DG PUP		28	3
07521−2329	10.1	21	241+ 2	64	5	106	3	.43	.25L	.40L	9.61L	C	BF		9400000008			1	17	944		42	
07521−2119	11.4	2	239+ 3	68	13	107	3	.39L	.25L	.49	9.41L	C	CH		5400000018								
07522−2253	12.4	17	240+ 3	31	5	106	3	.84	.50	.56	5.07L	BCC	ABCF	0	9500100008								
07522−2530	15.3	34	243+ 1	35	17	106	2	.25L	.74L	.32:	2.66	CC	FDC		6900000120		8						
07522−2410	17.4	26	242+ 2	36	6	106	3	2.71	.79	.40L	1.60L	BC	AA	2	3700000000			2	13	174776 M		10	90
07523−2748	22.7	54	245− 0	25	5	106	3	2.72	.92	1.19L	9.53L	BB	AA	0	940010000C								
07524−2342	24.5	26	241+ 2	21	6	106	3	1.18	.45	.40L	1.80L	BC	AB C	0	4700000000			1	16	03807		21	1500
07524−2215	28.5	30	240+ 3	76	16	106	3	.43L	.25L	.40L	3.14	D	E GB		9500000228								
07525−2901	33.2	54	246− 1	37	23	106	2	.25L	.25L	.43L	4.06	E	FD		6701000230		C	1	32	X0752−290		64	12
07525−2446	33.5	5	242+ 2	50	29	107	2	.25L	.35L	.40L	1.77	C	L D		3700000000								
07525−2248	33.8	46	240+ 3	75	7	106	3	.43	.25L	.40L	6.43L	D	AL		9500100008								
07525−2757	35.3	4	245− 0	22	6	107	3	9.72	3.70	.71:	10.52L	CBF	AAC	2	940100000C			3	4	TMSS −30104		23	27
07525−2434	35.3	34	242+ 2	25	6	106	3	2.02	.59	.40L	1.69L	CC	AB	4	2600000000								
07526−2744	36.1	38	245+ 0	41	7	106	3	.23:	.20:	1.32	8.84	CFEC	GDCA		944011130C		4	1	32	X0752−277		15	4
07526−2041	37.0	2	239+ 4	42	8	106	3	.29L	.25L	.88	1.94	CD	GHBC		6601000008								
07526−2328	37.8	56	241+ 2	26	6	106	3	3.26	1.66	.40L	5.88L	BB	AAL	1	9500000008								
07526−2410	40.7	18	242+ 2	56	6	106	3	.26	.25L	.40L	2.00L	C	E		2800010000			2	13	174784 K0		5	80
07527−2828	42.6	40	245− 0	20	5	106	3	1.48	1.82	30.26	93.47:	BCFD	GBBA	0	92C003320C		7	1	32	X0752−284		30	7
07527−2808	44.6	49	245− 0	50	10	106	2	.30	.25L	1.26L	12.19L	C	C		940220020C								
07528−2623	48.5	22	244+ 1	104	21	105	2	.25L	.25L	.60L	7.92	E	DD		950015130C		1						
07529−2937	55.2	31	246− 1	93	10	109	2	.28	.25L	.40L	2.98L	C	C		6501000010								
07529−2000	55.6	5	238+ 4	15	5	107	3	3.80	2.13	.40	1.41L	BCD	AADE	8	0600000000			1	39	MC1 0752−200		51	408
07529−2211	58.0	48	240+ 3	49	30	107	2	.25L	.51L	.40L	1.71	D	MC		9600000128								
07530−2513	0.1	33	243+ 1	25	6	106	3	.63	.58	5.84	28.45	BCCC	DCCB	0	5681023330		F	2	14	494−G? 1 S.		16	
07530−2954	0.4	41	247− 1	60	11	109	2	.29	.30L	.50L	3.20L	C	DE		5500000000								
07530−2330	2.6	10	241+ 2	47	10	106	3	.36L	.25L	.90	8.15L	C	CBA		9501000208		4	2	14	494−PN 2 PI		9	
07531−2740	6.2	44	245+ 0	27	6	107	3	1.59	.72	.40L	11.84L	BC	AAH	0	9400000008			1	39	OI−289		118	1415
07531−2314	7.2	19	241+ 3	53	24	105	2	.66L	.51L	.67L	1.91	D	FB		9501000008								
07531−2251	7.9	32	241+ 3	44	3	106	3	.50	.25L	.40L	6.19L	B	BI		9400000008			1	13	174795 K5		12	83
07531−2802	11.0	27	245+ 0	23	7	106	3	.25L	.25L	1.59	7.77:	EC	HGCB		958000054C		8	1	14	430− G 1 S.		30	
07531−2153	11.8	13	240+ 3	55	9	106	2	.41	.25L	.50L	7.50L	C	B M		9401100008			1	13	174800 K2		21	88
07532−2547	12.3	54	243+ 1	44	6	107	3	.82	.20:	1.51L	6.13L	BD	AD H	0	970010012C		8	2	13	174799 K2		10	75
07532−2931	13.0	8	246− 1	19	5	107	3	8.21	2.42	.76	2.15L	BBB	AAB	0	9701100120	05		1	17	954 C5−,3		8	
07532−2112	13.6	45	239+ 4	40	14	105	3	.25L	.25L	.47	2.15	CE	FC		3600000108			1	14	561−G? 2 ..		25	
07532−2920	17.0	22	246− 1	25	4	107	3	1.26	.35	.40L	2.12L	BC	AB	1	9700000000			1	17	956		5	
07533−2235	21.2	51	240+ 3	56	13	106	3	.25L	.25L	.62	2.10	CD	J BB		5601000108			1	14	494− G 4 Sb		17	
07533−2332	22.1	3	241+ 2	22	5	106	3	6.29	2.85	.58	4.77L	BBC	AAC	1	9501000208		4	3	39	PK 241+02.1		109	0630
07534−2935	24.5	17	246− 1	58	24	105	2	.25L	.25L	.40L	3.88	C	C		9602200430			1	23	LDN 1669		561	
07534−2817	28.3	15	245− 0	22	10	106	3	.41	.25L	1.33L	12.67L	C	BDD		940010100C			1	13	174808 K2		6	87
07535−2811	33.5	27	245+ 0	26	5	107	3	.97	.56	1.30L	9.59L	BC	ABK	2	850011310C								
07536−2706	36.6	45	244+ 1	22	9	12	3	.56	.27	.40L	10.20L	CE	BE	0	9501001008								
07536−2830	38.6	55	245− 0	20	5	107	3	85.66	82.72	15.35	6.32	BBCC	AAAA	4	651000102C	28	8	4	13	174817 K5		2	88
07536−2937	39.3	39	246− 1	30	22	106	3	.25L	.25L	.43L	6.12	C	J FE		6502100350		C	1	23	LDN 1669		531	
07537−2324	42.7	41	241+ 3	42	22	105	3	.25L	.25L	.40L	1.93	D	EB		9600000008								
07537−2658	45.4	51	244+ 1	89	12	108	2	.31	.25L	.40L	6.69L	D	D F		9500000018			1	13	174820 K0		25	82
07537−2910	46.4	20	246− 0	44	17	108	3	.32L	.25L	.64	3.05L	C	F		9601100420		C	1	32	X0753−291		86	4
07537−2920	47.6	15	246− 1	20	5	107	3	13.44	8.15	1.70	2.21L	BBC	AAA	0	9700100000	15		2	4	TMSS −30106		40	26
07538−2906	48.5	22	246− 0	27	5	107	3	1.58	1.04	.40L	2.14L	BC	AA	0	7700200200								
07538−2138	48.6	20	240+ 3	27	5	106	3	4.66	1.79	.40L	4.68L	BB	AAL	0	4500000008								
07538−2924	49.5	17	246− 1	32	6	107	3	.70	.24:	.40L	2.63L	BF	ADF	0	9700100000			2	13	174825 K5		3	85
07538−2149	53.1	1	240+ 3	35	7	107	2	6.36	3.79	.37:	3.79L	BBC	AAF	0	8501110208		4	1	16	03819		20	1400
07539−2336	55.5	49	241+ 2	46	12	105	2	.26L	.25L	.54	5.17L	C	FKCG		9501012028								
07539−2153	55.7	17	240+ 3	64	9	106	3	.29L	.25L	.73	6.37L	C	L B		9502200208		4						
07540−2552	4.1	1	243+ 1	36	9	106	3	.25L	.25L	.88	8.11L	C	HAG		870100000C			1	14	494− G 6 ..		7	
07540−2901	5.1	55	246− 0	46	29	108	2	.43L	.25L	.40L	2.82	D	H E		5601200000								
07541−2938	8.3	56	246− 1	63	21	105	2	.27L	.27L	.38:	7.42	DC	GKFE		7401001350		C	2	23	LDN 1669		545	
07541−2702	9.9	52	244+ 1	54	15	105	2	.25L	.26L	.63L	3.15	D	DGB		9700000038		8						
07541−2711	11.6	55	244+ 1	43	19	108	2	.25L	.25L	.43L	3.64	D	F EC		9700000008								
07542−2815	13.2	28	245+ 0	62	14	108	2	.25L	.60L	.78	8.30L	E	KBG		640032252C		C						
07542−2745	14.2	22	245+ 0	45	10	107	3	.25L	.25L	1.25	7.05	CC	HEGC		7500002328								
07542−2904	15.1	57	246− 0	21	5	108	4	1.06	.55	.40L	2.29L	CC	AB J	8	5701100000								
07542−2148	17.8	59	240+ 3	54	8	106	3	.48	.25L	.40L	4.65L	C	BI K		8502110008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
07543−2341		19.3	20	241+	3	32	10	105	2	.26L	.27L	2.81	10.04L	E	GCA		9500247448								
07543−2345		19.3	18	241+	2	33	7	106	3	.25L	.41	3.11	16.70L	EC	LCAJ		9440389448								
07543−2348		19.4	43	242+	2	23	9	106	3	.32L	.23:	1.69	18.77L	EF	FCDG		9400276558								
07543−2333		22.4	21	241+	3	18	6	106	3	1.36	.67	.40L	4.75L	BC	AAE	1	9500002028								
07544−2056		24.1	0	239+	4	80	11	106	2	.34	.25L	.92L	1.21L	C	B M		7700000000			1	13	174843 K0		12	80
07544−2811		25.0	24	245+	0	25	11	108	2	.26L	.25L	.91	4.20L	D	CB		450032352C		E						
07544−2752		26.9	16	245+	0	48	8	107	3	.25L	.16:	1.72	9.42	ECC	I DCA		840001221C		2						
07544−2732		29.3	34	245+	1	86	18	107	3	.25L	.25L	.51L	3.12	D	GC		9700100108								
07544−2122		29.7	1	239+	4	109	35	107	2	.30L	.63L	.40L	1.21	D	H		1600000000								
07545−2606		31.5	41	243+	1	66	15	108	2	.25L	.25L	.54	9.09L	D	CC		950011010C								
07545−2516		31.8	48	243+	2	32	9	106	3	.93	.23	.40L	1.39L	BE	AC	2	7900000000			1	13	174847 K2		1	80
07545−2812		31.9	27	245+	0	81	4	107	3	.64	.32	.97	3.43	EEDC	BBBA	7	450031232C		A						
07545−2858		32.7	22	246−	0	53	13	105	2	.34L	.25L	.59	2.92L	C	BD		5600000000								
07545−2958		33.0	42	247−	1	79	20	106	2	.25L	.30L	.40L	3.53	C	D D		2700000000								
07545−2017		34.0	47	239+	4	39	6	105	3	6.50	2.85	.60:	5.03L	BBC	AAC	1	9500000008			3	4	TMSS −20149		29	29
07545−2948		34.8	30	247−	1	92	23	106	2	.25L	.25L	.44L	4.14	C	E GD		9700000000								
07546−2610		36.8	58	244+	1	31	7	107	3	.47	.25L	.40L	8.06L	B	B		9500100108			1	13	174848 K5		5	85
07546−2551		37.1	41	243+	1	23	5	106	3	12.85	6.04	1.37	7.22L	CCD	AABJ	9	470000000C	44							
07546−2807		40.2	12	245+	0	31	8	107	3	.44	.25L	.40L	8.27L	C	CK		9400200008								
07546−2346		41.5	8	242+	3	22	14	108	2	.36L	.33L	1.98	19.72L	C	DHEF		9400289578								
07547−2244		42.6	45	241+	3	36	7	106	3	4.14	1.16	.40L	5.56L	BC	AA	1	7400000008			4	13	174852 F8		3	43
07547−2054		45.8	52	239+	4	75	11	105	2	.36	.25L	.40L	1.31L	C	E		7700000000								
07547−2446		46.5	15	242+	2	30	17	108	3	.25L	.25L	.52	1.96	EC	EB		5700000010			1	14	494− G 7 Sb		22	
07547−2431		46.6	23	242+	2	46	7	106	3	.35	.25L	.40L	6.14L	B	BE		0600000008								
07549−2709		55.1	35	244+	1	35	10	106	3	.46	.25L	.40L	11.67L	B	C F		9500010008			1	13	174857 K5		4	87
07549−2016		55.5	41	239+	4	71	18	106	3	.25L	.26L	.44L	2.17	D	GGD		9600000118								
07549−2629		55.6	55	244+	1	51	12	105	2	.29	.28L	.40L	11.80L	C	CD		9502001118								
07549−2840		59.1	56	246+	0	31	25	104	3	.26L	.25L	.40L	2.85	E	K I D		4600000008								
07550−2330		0.5	8	241+	3	31	5	106	3	9.31	3.80	.86	5.17L	BBC	AAB	8	9500000008								
07550−2009		1.4	46	238+	4	43	19	106	3	.27L	.25L	.40L	2.46	C	CDB		9600000118								
07550−2219		3.4	49	240+	3	36	9	106	3	.84	.21:	.40L	5.42L	CF	AEFF	0	5501000008			1	13	174862 K5		7	85
07550−2545		4.3	1	243+	2	32	8	107	3	.47	.25L	.40L	1.48L	B	B		2901000000								
07550−2345		5.6	58	242+	3	42	8	107	3	.45	.25L	1.18L	17.88L	C	DJ HG		9501277648								
07551−2822		6.5	34	245+	0	49	9	107	3	.31	.54L	.40L	11.23L	E	DI H		5400000008								
07551−2414		8.6	9	242+	2	79	13	108	2	.23	.25L	.40L	5.85L	C	C		5500000008			1	17	963		25	
07551−2610		11.5	5	244+	1	26	6	106	3	1.10	.48	.40L	12.42L	BC	AB	1	9500112008		2						
07552−2344		12.9	34	242+	3	27	9	107	3	.25L	.25L	1.06	8.04L	C	BG		9501266578								
07552−2938		15.7	10	247−	0	81	9	106	2	.41	.44L	.40L	3.27L	C	BKDH		9600000000								
07552−2914		17.2	21	246−	0	25	7	106	2	.86	.28	.40L	2.97L	BC	AE	0	9601000000								
07553−2610		21.4	8	244+	1	58	12	108	2	.82	.25L	.40L	11.85L	C	CD		9500112006		2	1	17	964		36	
07553−2849		21.7	27	246+	0	36	7	106	2	1.35	.63	.40L	9.97L	CC	AB	2	4501010008								
07553−2833		22.1	55	246+	0	54	10	107	3	.25L	.25L	.90	2.94	CE	I CC		4600000108			1	7	−285154		10	
07553−2736		22.9	51	245+	1	29	8	13	3	.25L	.25L	.40L	3.06	D	GNB		8600100228		8						
07553−2705		23.5	23	244+	1	40	7	107	3	.44	.25L	.40L	8.74L	D	DG		9500010008								
07555−2425		30.4	14	242+	2	34	9	107	3	.25L	.25L	.66	2.27	BC	CB		1600000008								
07555−2930		30.6	40	247−	0	86	23	106	2	.25L	.49L	.40L	4.16	C	MDD		9600000110								
07555−2817		31.7	24	245+	0	38	4	108	4	1.12	.31	.40L	10.11L	BC	AB	0	6401002008		2	1	17	966		7	
07555−2235		35.3	11	241+	3	71	8	106	3	.46	.25L	.40L	7.13L	D	DG		4400010008								
07555−2436		35.7	21	242+	2	20	6	106	3	1.13	.54	.40L	5.22L	CC	AB	0	0600100008								
07556−2017		40.6	30	239+	5	19	5	106	3	76.86	50.67	7.87	2.98	BBCC	AAAB	1	9520000008	29		3	13	174884 M1		21	77
07557−2325		44.9	54	241+	3	26	9	106	3	.68	.37	.40L	2.99L	BC	BB D	1	9680001358		4						
07558−2440		50.3	21	242+	2	26	7	106	3	2.89	.78	.40L	7.54L	CC	AAK	0	0600101008			1	13	174885 M1		1	90
07559−2255		54.4	28	241+	3	41	9	106	3	.65	.20:	.40L	4.81L	BD	AC	0	9500101008								
07559−2156		55.8	55	240+	4	34	8	106	3	.64	.25L	.40L	6.97L	B	AGF		8400000008								
07559−2825		55.9	31	246+	0	35	7	105	2	.86	.33	.40L	7.58L	CC	BD G	0	6402000218		4						
07559−2929		57.4	25	247−	0	39	6	106	2	1.58	.67	.40L	2.62L	FF	AA	9	9700000110			1	19	280		9	116
07559−2244		58.8	33	241+	3	39	16	106	2	1.16L	.25L	.52	5.38L	E	N B		9400000108								
07559−2837		59.4	17	246+	0	57	7	105	2	.64	.44	.40L	9.92L	CC	BB D	0	5400000008								
07560−2629		3.1	45	244+	1	81	12	108	2	.32	.25L	.40L	15.15L	C	C		9401000008			1	13	174890 K7		37	90
07560−2613		4.4	38	244+	2	45	13	106	3	.25L	.35L	.44L	4.96	D	KEC		9680100228		4						
07560−2619		4.8	20	244+	1	67	9	107	3	.34L	.14:	.86	13.05L	FC	FA		9500100018								
07561−2550		7.1	14	243+	2	38	8	107	3	.31	.25L	.40L	1.64L	C	D		3700100120		8						
07561−2040		9.5	16	239+	4	19	5	106	3	2.28	.91	.40L	4.93L	EC	AA	2	3400001008								
07562−2849		12.9	29	246+	0	82	10	105	2	.35	.25L	.40L	15.03L	C	C L		6400000008			1	23	OCL 0684		412	
07562−2253		17.0	30	241+	3	29	5	106	3	1.57	.41	.40L	5.06L	BC	ABD	0	9510101008								
07563−2440		19.8	27	242+	2	40	4	106	3	.61	.25L	.40L	6.24L	B	BG		0600011008			1	13	174903 K2		5	85
07563−2749		24.0	49	245+	1	89	23	105	2	1.00L	.25L	.43L	2.45	C	I LE		7600020120		8						
07564−2105		24.8	53	239+	4	58	10	105	3	.55	.25L	.40L	1.29L	D	BHJ		4600000000								
07564−2153		24.9	48	240+	4	55	6	106	3	.73	.20:	.40L	6.09L	BE	AB	0	7400000008								
07565−2304		31.3	23	241+	3	24	9	106	3	.95	.38	.40L	5.20L	BC	ABED	0	9681101438		4						
07565−2329		31.9	51	242+	3	41	28	107	2	.76L	.69L	.40L	2.89	F	MC		9601101428		4						
07565−2625		34.6	23	244+	2	54	10	105	2	.29	.25L	.40L	10.05L	C	AL		9502000008			1	17	973		39	
07565−2842		34.6	13	246+	0	74	14	105	2	.67L	.25L	1.31	4.06	CD	L CB		6500001208			1	23	OCL 0684		302	
07565−2726		34.9	26	245+	1	26	5	107	3	2.52	.65	.40L	1.74L	BC	ABL	0	9600000000			1	13	174914 K0		2	75
07566−2648		37.6	39	244+	1	41	5	107	3	.67	.25L	.40L	7.21L	C	AF		9500000008								
07566−2504		40.6	50	243+	2	63	11	107	3	.26L	.25L	.70	1.58L	C	KFCF		5600000000								
07567−2718		42.5	59	245+	1	29	5	107	3	1.33	.37	.40L	7.13L	BC	ACEH	0	9400000008			1	13	174920 K5		2	86
07567−2117		43.2	49	240+	4	37	7	106	3	.56	.25L	.40L	1.14L	C	BFK		5600010000								
07567−2855		43.3	15	246+	0	74	8	105	2	.40	.25L	.40L	12.54L	D	C		4500100008								
07567−2030		44.7	6	239+	5	61	11	106	3	.46L	.25L	.55	5.67L	C	C		6400000008								
07567−2750		47.8	53	245+	1	54	30	106	2	1.35L	.25L	.41L	2.51	D	I F		5401120130		8	1	32	X0756−278		79	8
07568−2106		49.1	25	239+	4	34	5	106	3	1.61	.42	.40L	1.38L	BC	AB	0	4601001000			1	13	174925 M1		6	90
07568−2746		49.7	9	245+	1	40	9	107	3	.56	.25L	.40L	1.78L	B	BG		6501220030		8	1	13	174926 G5		10	76
07568−2816		53.2	50	246+	1	38	9	105	2	.30L	.29:	2.12	5.26	DCD	DDAA		9500000008								
07569−2012		55.1	50	239+	5	73	10	105	3	.44	.25L	.40L	5.88L	C	DLK		7500000008			1	13	174931 K5		18	83
07569−2310		56.1	21	241+	3	37	6	106	3	3.93	.85	.40L	6.81L	BC	AA G	1	9500000108			3	13	174932 G5		12	51
07569−2639		56.5	26	244+	1	49	20	107	3	.25L	.25L	.40L	2.35	E	B		9700100008								
07569−2145		59.2	57	240+	4	52	37	104	2	.26L	.69L	.40L	1.22	D	LE		1600100000								
07569−2217		59.2	59	241+	4	19	5	106	3	6.60	3.18	.45L	3.69L	BC	AAMD	9	7501000208		4	1	16	03840 ME		17	
07570−2157		0.9	29	240+	4	77	5	106	3	.46	.25L	.40L	8.69L	B	BG		7400000008			1	13	174935 K2		6	81
07570−2641		3.2	28	244+	1	32	5	107	3	1.66	.74	.40L	6.10L	DD	AALG	8	9500200008								
07571−2350		8.6	42	242+	3	33	8	107	3	1.17	.42	.40L	3.44L	BD	ACGD	2	9600000008			2	1	EW PUP		54	3
07572−2148		16.5	5	240+	4	26	20	103	3	.25L	.25L	.40L	1.98	E	DBJ D		6581100008								
07573−2612		18.8	30	244+	2	56	10	107	3	.25L	.25L	.73	4.11	CC	EA		9600100118								
07574−2638		25.4	18	244+	2	32	5	106	3	3.77	1.41	.40L	6.75L	CB	AAF	6	9500100008								
07574−2355		29.0	56	242+	3	40	9	107	3	.25L	.25L	1.17	2.65L	C	AC		9601000018								
07575−2607		30.4	35	244+	2	70	7	106	3	.58	.25L	.40L	6.87L	D	BF G		9500101008			1	17	981		33	
07576−2018		36.3	39	239+	5	43	7	105	3	1.33	.35	.40L	5.50L	BC	ACN	1	3400001008			1	13	174948 K5		6	85
07577−2708		43.7	47	245+	1	67	7	107	3	.42	.25L	.40L	2.19L	C	CJ		6600100000								
07577−2806		44.3	40	246+	1	26	7	105	2	.60	2.85	1.49	9.42L	CBC	BAA	0	9300000008								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
07577−2758	45.9	20	245+ 1	69	8	105	2	.74	.25L	.40L	2.94L	C	AM		6400000000			1	13	174951 K0		37	78
07578−2111	50.9	39	240+ 5	23	5	106	3	2.80	.70	.40L	1.13:	BC D	AAHF	0	2600002140			1	13	174954 M1		7	83
07578−2503	51.6	33	243+ 2	77	12	108	2	.24	.25L	.40L	2.80L	C	EJ		4500000000			1	17	985		38	
07578−2426	52.7	14	242+ 3	36	14	106	3	.25L	.25L	.48	1.67	DC	JGCD		2700000000			1	14	494− G 10 a:		40	
07579−2043	55.0	52	239+ 5	30	7	106	3	1.60	1.12	.40L	1.00L	BC	AA	1	1600100000								
07579−2708	58.7	57	245+ 1	51	10	105	2	.73	.28L	.40L	2.24L	C	AEMH		5601100000								
07580−2341	1.5	55	242+ 3	71	7	106	3	.25L	.23	.38:	6.88L	DC	BD		9500000008								
07580−2615	2.2	9	244+ 2	29	12	107	3	.25L	.25L	.47	3.53	EC	FB		9600000518								
07580−2041	3.0	36	239+ 5	77	25	105	2	.25L	.25L	.40L	1.48	D	FC		1600100000			1	14	561− G 6 S.		46	
07580−2742	5.6	3	245+ 1	76	8	105	2	.42	.25L	.40L	3.49L	C	C		6600000000								
07580−2922	6.0	37	247+ 0	40	9	107	2	.33	.25L	.89L	1.88L	C	DGM		6700110230		C	1	13	174958 G5		4	80
07581−2626	8.4	4	244+ 2	32	3	106	3	.67	.59	.40L	7.39L	DC	BA	0	9500020008		1						
07581−2439	12.0	48	243+ 3	43	13	107	3	.25L	.25L	.61	1.67L	C	N BC		4700000000								
07583−2608	18.8	28	244+ 2	25	5	107	3	1.20	.32	.40L	2.96:	BC F	AB E	1	9600000118			1	13	174966 K5		25	83
07583−2821	21.7	30	246+ 1	81	10	105	2	.33	.28L	.40L	7.99L	D	CCM		9402000018								
07583−2254	23.4	48	241+ 4	47	8	105	3	.49	.25L	.40L	6.18L	C	CF H		9500000008								
07583−2334	23.8	1	242+ 3	50	11	106	3	.43L	.25L	.91	4.49L	C	B		9600000008								
07584−2958	25.8	13	247− 0	19	5	107	3	8.00	3.15	.33:	2.09L	BBC	AAD	0	2600000000	01		2	4	TMSS −30110		29	25
07584−2051	25.8	12	239+ 5	34	6	106	3	.62	.25L	.40L	1.00L	D	BF		2601000000			1	1	EX PUP		53	3
07585−2920	30.1	0	247+ 0	25	17	107	3	.25L	.25L	.42:	4.94	DC	EC		7600110230		C						
07585−2648	34.6	24	245+ 2	44	11	108	2	.57	.26L	.40L	1.69L	C	AF		8600000000			1	16	03860		26	125
07585−2004	34.7	27	239+ 5	54	12	104	2	.29	.25L	.40L	1.11L	C	D		3600000000			2	13	174974 K0		2	86
07586−2203	38.3	46	241+ 4	41	12	106	3	.36	.25L	.40L	2.35L	B	BFI E		7600100008								
07588−2418	48.4	23	242+ 3	30	5	106	3	2.48	.75	.40L	1.25L	BC	AAK	0	2700000000			1	17	992		16	
07588−2320	48.5	15	242+ 4	48	10	105	3	.41	.31:	.40L	6.69L	DD	BFJK	0	9500001008								
07589−2453	56.9	37	243+ 3	31	6	107	3	.85	.20	.40L	1.25L	BD	AEI	2	5600000000			1	13	174985 M0		2	93
07590−2854	5.2	20	246+ 1	34	14	107	3	.25L	.25L	.77	4.73	CD	DDB		9741011318								
07591−2706	8.4	49	245+ 2	72	11	105	2	.38	.29L	.40L	2.47L	C	CC		4600000000								
07591−2944	8.6	30	247+ 0	20	9	107	3	.25:	.19:	1.96	15.14	CECC	CDEB	0	3581233320		F	2	13	174987 K0		23	83
07591−2516	11.3	49	243+ 3	49	7	107	3	.38	.25L	.40L	1.33L	B	CG H		8600010120								
07591−2211	11.6	44	241+ 4	57	7	106	3	.45	.25L	.40L	4.69L	C	BD C		6500000008			1	13	174995 G0		7	80
07592−2817	16.4	46	246+ 1	91	18	105	2	.25L	.63L	.49L	3.56	E	GC		9780000108								
07592−2951	17.4	19	247+ 0	55	7	107	3	.25L	.25L	1.07	10.61L	B	A		9501210008								
07593−2550	19.4	58	244+ 2	20	6	107	3	3.70	2.10	.42	1.31:	BBDC	AADC	2	5701000100								
07593−2945	20.4	17	247+ 0	49	21	6	2	.25L	.25L	1.74L	9.72	F	KLFC		9601133328		F						
07593−2918	20.6	58	247+ 0	42	6	107	3	.49	.25L	.40L	2.28L	D	BD F		4700000010								
07593−2341	21.1	28	242+ 3	64	20	105	2	.25L	.25L	.40L	2.76	E	G GB		9600000008								
07593−2154	22.0	19	240+ 4	46	6	106	3	1.04	.36	.40L	1.10L	BD	AB	1	1700100000			1	17	995		13	
07593−2955	22.3	2	247+ 0	81	15	109	2	.23	.25L	.40L	7.75L	F	D L		9501110118								
07593−2808	23.1	28	246+ 1	58	10	105	2	.39L	.26L	1.79	3.11L	D	LAC		5700000010								
07594−2827	24.2	41	246+ 1	33	5	106	3	.58	.42	.62	4.12:	EDFD	BCEB	0	9801000208								
07595−2101	32.9	12	240+ 5	19	5	105	3	1.61	.39	.40L	1.00L	BD	AB	1	3600000000			1	13	175008 K5		2	78
07596−2907	40.5	32	247+ 1	48	10	107	3	.44	.25L	.40L	8.39L	D	BG		9600100008								
07596−2500	41.2	31	243+ 3	59	12	108	2	.31	.25L	.40L	2.14L	C	HG		5600000000			1	13	175011 K2		2	86
07597−2701	42.6	19	245+ 2	48	7	105	2	.90	.35:	.38:	1.53L	CDD	ABEI	0	4600001000								
07597−2922	46.0	38	247+ 1	27	6	107	3	1.51	.42	.40L	1.65L	BC	AB H	0	4800100010								
07597−2929	46.6	36	247+ 0	58	8	107	3	.39	.25L	.40L	10.09L	C	B K		9400000008								
07598−2607	50.3	47	244+ 2	77	15	105	2	.32	.25L	.40L	1.93L	D	F		9602100000								
07598−2814	51.4	28	246+ 1	35	7	105	2	1.96	2.12	27.48	74.50:	BCDF	CBAA	0	9380043318		1						
07598−2736	53.2	13	245+ 2	78	7	105	2	.66	.25L	.40L	2.28L	D	BC		6701000000								
07598−2853	54.0	13	246+ 1	40	15	107	3	.25L	.25L	.40L	3.28	C	DI B		9701010428								
08000−2618	0.1	57	244+ 2	87	29	105	2	.25L	.25L	.40L	2.32	C	F D		9600000010								
08000−2248	3.9	15	241+ 4	29	10	107	3	.25L	.28L	1.32	3.00	CD	HDAB		7600000118			1	14	494− G 12 Sc		27	
08000−2345	4.5	33	242+ 4	49	6	106	3	.85	.30	.40L	5.05L	CE	AC G	0	9500000008								
08000−2805	5.0	28	246+ 1	34	13	105	2	.31L	.25L	.67	5.25	CE	KGFB		5602000100								
08000−2905	5.1	13	247+ 1	59	10	108	2	.25	.25L	.40L	10.07L	C	D		9501100008								
08000−2447	5.2	45	243+ 3	30	8	106	3	.47	.25L	.40L	1.31L	C	CF		6700000000			1	13	175028 A0		12	91
08001−2604	6.1	42	244+ 2	28	7	13	2	11.58	4.04	.70	1.70L	BCC	AAB	0	3603100000			1	16	03868		63	1400
08001−2113	7.5	55	240+ 5	18	9	105	3	.94	.25	.40L	1.00L	BD	AD	0	2600000000								
08001−2918	9.7	22	247+ 1	67	10	109	2	.41	.25L	.40L	7.21L	C	C E		9601100008			1	13	175032 K5		36	88
08002−2327	13.2	23	242+ 4	96	16	106	3	.25L	.25L	.40L	2.42	C	G B		9600000008								
08002−2943	15.9	37	247+ 0	38	20	107	3	.25L	.25L	.40L	3.86	D	GD		9681000328		4						
08002−2204	16.0	5	241+ 5	39	12	106	3	.25L	.25L	.53	1.40:	DD	D CB		6600000208		4	1	13	175038 B5		14	90
08003−2506	23.6	42	243+ 3	36	10	107	3	.28L	.25L	.63:	2.35	CB	M CA		4600100200		4						
08004−2733	25.3	28	245+ 2	27	7	105	2	.42L	.50	2.91	2.86	CCC	BAA		2600001000			2	14	430−PN 10 PI		6	
08004−2425	25.4	23	243+ 3	96	23	105	2	.25L	.56L	.40L	1.36	D	I A		4600000000								
08004−2821	26.5	19	246+ 1	54	9	106	2	.42L	.35L	10.26	141.65L	C	GJDH		9302241238		B						
08004−2317	26.5	0	242+ 4	39	9	106	3	.70	.29	.40L	4.12L	DD	BCI	1	9600000008								
08004−2815	28.1	24	246+ 1	23	3	10	3	1.23	3.97	63.43	141.65	FBDC	CBBA	0	9302153148		B	1	32	X0800−282		117	11
08005−2630	31.9	28	245+ 2	71	7	105	2	.70	.25L	.40L	1.46L	C	BJ		8700000000								
08005−2356	32.5	16	242+ 4	24	6	106	3	17.96	51.80	29.83	10.35	BBCD	AAAA	1	9400000008								
08005−2724	32.6	10	245+ 2	63	9	105	2	.54	.25L	.40L	2.19L	F	D		1800000000			1	13	175052 G5		17	68
08006−2612	36.3	10	244+ 2	60	36	105	2	.25L	.25L	.40L	1.79	D	E		8600000110								
08006−2413	36.9	55	243+ 3	65	17	106	3	.25L	.25L	.40L	2.25	B	IC		3500000010								
08006−2504	40.0	23	243+ 3	21	6	108	3	10.17	3.86	.71	1.40L	BBC	AAA	3	6600100200	05	4						
08007−2949	42.5	25	247+ 0	29	5	108	3	1.09	.41	.40L	9.09L	CC	AB I	1	9502000128								
08007−2829	43.4	12	246+ 1	67	5	107	3	.62	.17:	.40L	3.21L	CD	AC F	4	9700010218								
08007−2817	43.7	33	246+ 1	35	6	107	3	1.16	9.41	36.09	141.65L	BBD	BAAB	0	9381244348		A						
08007−2233	44.7	4	241+ 4	35	6	106	3	1.21	.39	.40L	4.52L	BC	AB	2	8400100008			1	13	175057 K0		39	90
08008−2806	49.5	17	246+ 1	38	17	107	3	.25L	.25L	.55L	5.76	D	GC		7681001410		4	1	32	X0800−281		21	4
08008−2433	53.1	3	243+ 3	30	6	107	3	5.30	2.54	.49	1.04L	BBC	AADC	1	4700100100								
08008−2408	53.2	5	243+ 4	36	5	106	3	.78	.28	.40L	1.21L	CC	AC	0	3500001000			2	16	03875		17	155
08009−2228	55.3	44	241+ 4	54	24	105	2	.25L	.25L	.40L	1.50	E	IC		7600100038		8						
08009−2742	57.1	17	246+ 2	56	28	105	2	.25L	.25L	.40L	1.78	F	IFD		8800000000								
08010−2418	1.2	30	243+ 3	65	12	106	2	.29	.25L	.40L	1.17L	C	D		3500000010			1	13	175062 M		8	93
08010−2427	2.4	55	243+ 3	51	9	107	3	.27	.25L	.40L	1.74L	C	C D		4600100000			1	13	175065 G5		13	80
08010−2626	2.5	5	245+ 2	45	8	105	2	1.05	.32	.40L	1.84L	FD	BD	1	4600000000								
08011−2458	6.4	19	243+ 3	43	34	106	2	1.22L	.58L	.43L	1.25	F	G		6600010000								
08011−2359	10.0	3	242+ 4	58	13	106	3	.26L	.25L	.47	1.39L	B	CE		9601100208		4						
08013−2746	22.2	53	246+ 2	21	5	106	3	9.68	4.16	.80	1.12L	BBC	AABH	3	7801000100			1	1	II PUP		13	3
08013−2247	22.3	49	241+ 4	50	13	105	2	.30	.25L	.40L	4.59L	C	C		8402000018								
08013−2146	22.7	33	241+ 5	78	10	105	2	.31	.25L	.40L	1.70L	C	B		0500101000								
08013−2634	23.2	47	245+ 2	57	27	105	2	.25L	.25L	.53L	2.41	C	GE		5600000020								
08014−2150	24.8	58	241+ 5	28	6	106	3	1.22	.31	.40L	1.17L	BC	AB	1	0600101000			2	16	03885		3	115
08014−2356	26.2	2	242+ 4	22	6	107	3	4.55	1.57	.38:	4.36L	EFD	AAG	9	8501100208		4	2	1	FF PUP		31	3
08014−2950	26.3	39	247+ 1	44	4	108	3	.96	.25:	.40L	8.49L	BF	AB	1	9501000008								
08015−2307	32.2	33	242+ 4	63	9	108	2	.32	.25L	.40L	8.60L	C	B		8400000008			1	17	1012		5	
08015−2341	33.1	38	242+ 4	24	5	106	3	3.06	.92	.40L	4.16L	BB	AAD	1	9600100008			2	1	IK PUP		76	3
08015−2105	34.4	14	240+ 5	39	6	106	3	.71	.29	.40L	1.00L	BD	BC	4	0600001000								
08016−2712	37.2	16	245+ 2	86	10	105	2	.32	.25L	.40L	2.20L	C	D		2801000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
										(Not Color Corrected) (Jansky)															
08016−2552	38.3	57	244+ 3	56	8	105	2	.98	.23:	.40L	1.77L	DE	CC	2	3600000000			1	13	175083 K5		12	85
08016−2010	40.6	37	239+ 6	94	10	105	3	.30	.25L	.40L	1.00L	D	B		0501020000		1								
08016−2629	40.9	33	245+ 2	30	8	105	2	1.75	.49	.48L	1.68L	FD	ABI	5	4700000000			1	17	1017		44			
08016−2528	41.4	29	244+ 3	30	7	105	2	.25L	.84	7.36	10.67	CCD	AAA		6400000100			1	14	494− G 16 SB		7			
08017−2915	47.9	50	247+ 1	73	8	106	2	.31	.25L	.53L	9.28L	E	BJ GF		9400110008										
08020−2350	2.1	2	242+ 4	59	10	107	3	.53	.25L	.40L	4.65L	B	BG		7500000008										
08020−2241	4.3	38	241+ 5	43	12	106	3	.25L	.25L	.61	4.64L	B	BBB		8500000008										
08020−2738	4.6	50	246+ 2	28	5	107	3	1.40	.61	.40L	1.20L	BC	AB	1	5801010000										
08020−2523	4.8	7	244+ 3	42	19	105	2	.25L	.25L	.54	4.87	FD	I D		5400000220		C								
08020−2334	5.6	26	242+ 4	74	26	108	2	.26L	.25L	.40L	1.77	D	C		7700000008										
08021−2130	6.3	34	240+ 5	27	6	106	3	1.30	.34	.40L	1.00L	BC	AB	0	0500000000										
08021−2758	6.7	4	246+ 2	52	7	106	3	.38	.24:	.40L	1.34L	BE	EE	6	7800010010										
08021−2116	9.1	6	240+ 5	35	6	106	3	.91	.28	.40L	1.00L	BD	AC	0	0600000000			1	13	175103 K5		9	83		
08021−2900	10.7	14	247+ 1	43	8	106	2	.37	.36L	.40L	9.01L	C	DE I		9400011008										
08022−2326	15.3	57	242+ 4	60	12	19	3	.25L	.25L	.51	1.72:	CE	MCC		7701100208			1	13	175107 K0		33	93		
08022−2822	17.3	6	246+ 2	82	9	108	2	.34	.25L	.40L	9.88L	C	B		9600000108			1	13	175108 K7		12	88		
08024−2803	25.2	27	246+ 2	41	10	107	3	.45	.25L	.40L	1.27L	C	C		5800010000										
08024−2533	26.5	25	244+ 3	24	7	105	2	4.61	1.19	.59L	1.12L	BC	AAM	0	5600000000			2	13	175114 K2		1	66		
08024−2744	26.6	11	246+ 2	17	5	10	3	9.92	5.12	.80	1.76L	BBB	AABM	0	5812100110	15		1	4	TMSS −30117		23	28		
08024−2514	27.6	55	244+ 3	34	7	105	2	4.84	2.91	.40L	1.70L	BC	AA	0	4501000000			1	1	IM PUP		60	3		
08024−2210	28.7	54	241+ 5	28	10	106	3	.42	.25L	.40L	4.62L	C	C		1400110008										
08025−2853	33.1	52	247+ 1	50	8	107	3	.26	.25L	.40L	7.88L	C	FM		9500100008										
08025−2705	33.6	6	245+ 2	103	35	107	2	.71L	.62L	.43L	1.26	C	KE		3800000000										
08025−2828	34.8	55	246+ 2	30	3	107	3	1.01	.53	.40L	7.44L	DD	ABJ G	0	7501001018										
08025−2649	35.4	30	245+ 2	73	12	107	3	.37L	.25L	.59	1.48:	CF	LCE		3600000100										
08026−2208	37.0	9	241+ 5	80	6	106	3	.42	.25L	.40L	6.48L	C	C		1300110008			1	17	1023		4	139		
08026−2949	37.9	22	248+ 1	21	5	108	3	6.56	1.60	.47	7.05L	CBC	AAB	1	9500110018			3	13	175122 M0		1	75		
08026−2007	40.5	22	239+ 6	36	7	105	3	1.92	1.00	.40L	1.00L	BC	AAML	1	0500000000			1	16	03893		16	145		
08028−2720	49.2	43	246+ 2	38	3	106	3	.46	.25L	.40L	8.25L	B	A F		2500010008			1	17	1026		4	141		
08029−2942	57.5	52	248+ 1	76	7	107	3	.49	.25L	.40L	8.69L	E	BJ M		9500100218		4	1	17	1029		47			
08029−2948	58.8	8	248+ 1	41	9	107	3	.44	.25L	.40L	8.69L	B	B F		9500310218		4	1	13	175134 K5		9	78		
08030−2735	0.7	12	246+ 2	68	8	107	3	.37	.25L	.40L	1.54L	B	B		7700000000										
08031−2528	10.2	31	244+ 3	94	10	105	2	.46	.25L	.40L	1.20L	C	BE		7500000000										
08031−2658	10.6	29	245+ 2	46	6	107	3	.41	.25L	.40L	8.30L	B	BE E		4400000008										
08031−2204	10.7	52	241+ 5	35	5	106	3	3.00	1.78	.34:	1.00L	BBD	AAE	1	1600000000										
08032−2521	13.0	42	244+ 3	92	37	105	2	.59L	.63L	.40L	1.29	E	F		6500000010										
08032−2636	16.5	60	245+ 3	21	5	106	3	3.44	.85	.40L	4.25L	BC	AA L	5	4500000008			2	13	175145 M1		4	85		
08033−2651	19.1	19	245+ 3	48	8	107	3	.71	.25L	.40L	4.19L	B	BD J		4500000008			1	13	175147 K5		9	88		
08033−2103	21.0	9	240+ 6	19	5	106	3	2.22	1.05	.40L	1.00L	BB	AAK	3	0600000000										
08035−2948	34.2	29	248+ 1	30	10	107	3	.91	.21:	.40L	7.96L	DE	AF D	2	9500100218		4	1	17	1034		34			
08037−2516	42.0	56	244+ 3	72	35	105	2	.25L	.25L	.40L	1.68	F	D		1500000010										
08037−2259	43.4	11	242+ 5	64	24	106	3	.25L	.25L	.44L	3.20	C	EE		6500000560										
08037−2550	45.0	7	244+ 3	67	16	105	2	.25L	.25L	.60	2.06	DC	BB		5500000100			1	14	494− G 24 Sa		1			
08038−2720	48.5	22	246+ 2	65	7	106	3	.47	.28L	.40L	8.15L	B	BE		3500111308		4								
08038−2200	48.8	26	241+ 5	30	7	106	3	1.70	.57	.40L	1.00L	CC	AA	2	2600000000										
08038−2234	49.8	54	242+ 5	52	8	106	3	.36	.22:	.40L	1.28L	CD	CC	0	7700001000										
08039−2715	54.5	13	246+ 2	59	8	107	3	.26L	.25L	.97	2.57:	CD	J AB		3600100008			1	14	494− G 25 SO		10			
08039−2701	55.4	32	245+ 3	42	6	107	3	.94	.57	.40L	4.87L	CC	AB	0	3501000008										
08040−2121	4.6	17	241+ 6	37	7	106	3	.37	.25L	.40L	1.05L	B	CDN		0501000000										
08041−2723	7.3	1	246+ 2	32	7	107	3	.30:	.55	5.04	18.39:	DCCD	I ACA	1	3481011308		4	2	14	494− G 26 Sc		4			
08041−2028	7.8	12	240+ 6	24	9	105	3	.65	.16:	.40L	1.07L	BE	BF I	0	0501000000			1	13	175175 K5		30	85		
08042−2204	13.2	56	241+ 5	46	6	106	3	.78	.21:	.40L	1.00L	BD	BBI	0	2600000000			1	13	175176 K5		15	82		
08044−2121	27.4	54	241+ 6	38	7	106	3	.96	.57	.40L	1.00L	BC	AB J	0	0500000000										
08045−2823	31.7	17	247+ 2	33	5	107	3	1.00	1.42	.68	1.34L	CBC	AAC	2	0700010000			1	7	WRA 157		5			
08045−2602	32.3	11	245+ 3	30	9	106	3	.48	.29	.40L	1.00L	BC	BB K	4	4600000000										
08045−2812	33.9	55	246+ 2	55	7	108	3	.38	.25L	.40L	1.75L	C	C K		1800000000										
08045−2245	34.7	43	242+ 5	45	7	106	3	.28L	.25L	1.20	3.43	CC	E BB		5500000010			1	14	494− G 27 Sa		25			
08045−2541	35.8	33	244+ 3	100	27	107	2	.25L	.57L	.42L	2.06	C	GC		6502000220		8	1	32	X0804−256		72	8		
08047−2219	43.1	8	242+ 5	46	7	106	3	.49	.25L	.40L	1.09L	B	AI		0600100000			1	13	175194 K2		7	90		
08047−2958	46.2	47	248+ 1	24	15	111	3	.25L	.25L	.48L	2.97	C	I JBC		9600110138		8								
08048−2928	53.7	36	248+ 1	80	13	108	2	.30	.25L	.40L	2.29L	C	D		5700000000										
08049−2224	54.7	18	242+ 5	21	6	106	3	1.07	.34	.40L	1.27L	BC	AB K	1	0600100000			1	17	1042		10	134		
08049−2959	54.7	29	248+ 1	80	10	108	2	.27	.55L	.34:	5.41L	D	DBCC		9500210138		8								
08049−2915	59.0	23	247+ 2	50	12	107	3	.28	.25L	.40L	1.68L	C	DK		6601000000			2	13	175200 G0		7	68		
08050−2259	0.0	44	242+ 5	54	19	105	2	.25L	.25L	.39:	1.84	DC	GEB		5580000010										
08050−2754	1.6	16	246+ 2	17	7	107	3	.25L	.25L	2.01	5.03	CC	FAA		4600000000			1	14	430− G 20 Sc		46			
08050−2838	3.4	54	247+ 2	32	7	108	3	74.46	33.96	6.71	1.64L	BCC	AAAE	9	2700001000	43		1	3	RAFGL 5240		69			
08050−2939	4.2	2	248+ 1	14	6	112	4	4.61	1.29	.77	2.65	CBCD	AACC	3	7500001408		4	2	17	1045		1	141		
08050−2154	4.7	15	241+ 6	78	11	107	2	.25	.25L	.40L	1.94L	D	D L		2500010000										
08050−2601	5.7	38	245+ 3	46	8	106	3	.44	.25L	.40L	1.28L	C	BM		4600000000										
08051−2024	7.0	38	240+ 6	60	7	106	3	.47	.25L	.40L	1.19L	C	B		0500000000			2	13	175206 A3		21	52		
08051−2235	8.3	50	242+ 5	32	10	106	3	.30	.25L	.40L	1.50L	C	DK G		3600020000			1	17	1044		9	147		
08051−2739	10.1	13	246+ 2	63	18	106	3	.25L	.26L	.40L	2.41	C	HJ B		5601000230		8								
08051−2947	11.9	20	248+ 1	43	6	109	4	.25L	.25L	.89	10.00L	B	EHA		9400000008			1	23	OCL 0695		208			
08052−2747	17.0	45	246+ 2	64	6	107	3	.57	.36L	.40L	1.53L	C	ACI		4801001000										
08053−2246	20.3	2	242+ 5	25	8	105	2	21.94	7.01	1.81	1.59L	BBC	AAAE	0	4600000000	17		5	13	175215 N3		4	85		
08053−2856	20.9	17	247+ 2	36	15	107	3	.25L	.25L	.97	1.93	EC	NCB		5680000330		C								
08054−2409	24.8	29	243+ 4	22	7	105	2	7.20	1.76	.40:	1.14L	BCD	AAE	3	8500000000			4	13	175217 F5		3	28		
08055−2032	30.8	15	240+ 6	31	6	106	3	15.63	6.79	1.10	1.00L	BBC	AAA	1	0501000100			4	13	175218 M2		1	85		
08055−2721	31.0	29	246+ 3	29	9	107	3	.25L	.25L	.69	4.86	BD	G EB		3501011318		4	1	32	X0805−273		26	4		
08055−2923	33.5	34	248+ 2	44	9	111	4	.34	.24	.40L	2.48L	BD	CB F	0	5701010000										
08055−2511	33.5	5	244+ 4	39	7	106	3	1.06	.31	.40L	1.00L	BC	AB	5	1700010000			1	16	03913		25	113		
08056−2810	40.1	31	247+ 2	72	7	108	3	.80	.25L	.40L	6.41L	C	AKHJ		5500000008			1	13	175222 K5		6	80		
08056−2447	40.1	34	244+ 4	31	6	106	3	.76	.46	.40L	1.18L	BC	ABFE	1	3600000000										
08056−2422	40.2	23	243+ 4	75	8	105	2	.71	.32L	.40L	1.38L	B	AG		7600020000			1	13	175223 K2		24	87		
08057−2548	42.2	23	245+ 4	58	12	107	3	.25L	.25L	.43	1.37:	CC	DBC		4600100000			1	14	494− G 29 Sc		13			
08057−2939	42.2	13	248+ 1	22	9	111	4	1.14	.42	.40L	7.18L	BC	AC	0	5400000008										
08057−2606	47.2	32	245+ 3	31	18	107	3	.25L	.25L	.32:	2.32	DC	GGB		4400000000										
08057−2623	47.7	54	245+ 3	53	10	106	3	.42	.25L	.40L	1.34L	B	BI		1500000000										
08058−2326	49.5	7	243+ 5	73	12	105	2	.44	.27L	.40L	1.10L	C	CG		2700010000			1	13	175229 M		16	95		
08058−2553	50.6	59	245+ 4	27	9	107	3	.48	.25L	.40L	1.25L	C	C F		4500110000										
08058−2234	52.9	11	242+ 5	45	10	105	2	.95	.41	.40L	1.31L	CC	BC	0	2600001000										
08059−2055	56.2	3	240+ 6	23	6	106	3	1.79	.67	.40L	1.00L	BC	ABD	1	0500000000										
08060−2540	2.4	8	244+ 4	34	9	107	3	.51	.25L	.40L	1.27L	B	BG		4500000000			1	13	175236 K5		4	80		
08060−2950	4.0	2	248+ 1	24	7	110	4	.28L	.48L	1.61	13.19	BC	ECCB		9440143468		F								
08060−2821	4.3	28	247+ 2	52	9	107	3	1.09	.27	.40L	5.14L	BD	AE	1	1600000008										
08061−2737	8.0	15	246+ 3	58	17	108	2	.25L	.25L	.40L	2.35	D	HB		7500000108										
08061−2947	11.9	34	248+ 1	25	5	108	4	.78	.38	.40L	13.19L	BC	AA	1	8400243468		F	1	32	X0806−298		75	15		
08062−2155	15.3	3	241+ 6	58	11	106	2	.25	.32L	.40L	1.00L	D	CD		1601000000										
08062−2509	15.8	31	244+ 4	61	29	105	2	.25L	.25L	.45L	1.66	D	DF		2600000000										

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name			Galactic Coords	Uncertainty SMJ	SMN	θ	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep	Mag
α δ h m. ° ′	α (s)	δ (″)	l b	(″)	(″)	(°)																
08062−2226	15.9	35	242+ 5	60	19	105	2	.36L	.25L	.43	1.39L	C	DD		1600000000							
08063−2214	18.1	49	242+ 6	64	10	105	2	.84	.25L	.40L	1.32L	C	AC		4600000000			1	13	175245 K0	39	87
08063−2836	20.1	18	247+ 2	33	11	112	2	.26	.25L	.40L	7.11L	C	C		0400000008							
08064−2942	24.6	32	248+ 2	77	14	105	2	.21	.52L	.40L	9.50L	F	FL		4401110008							
08064−2352	25.0	43	243+ 5	76	26	105	2	.39L	.25L	.40L	1.89	D	FD		6600000000							
08064−2112	26.5	10	241+ 6	35	5	106	3	3.02	1.52	.40L	1.00L	BC	AAJ	1	2600000000			1	16	03921	8	1300
08064−2331	28.0	53	243+ 5	35	19	105	2	.25L	.43L	.40L	1.71	C	H B		4600000010							
08064−2049	28.4	41	240+ 6	26	9	106	3	.46	.18	.40L	1.00L	CD	BCI	0	1501130000							
08064−2446	29.2	4	244+ 4	66	7	106	3	.73	.27L	.40L	1.10L	B	BB		3600000000							
08065−2056	32.1	23	241+ 6	40	8	23	3	.25L	.25L	2.50	2.56	CC	MAA		3401000000							
08065−2534	33.0	34	244+ 4	47	6	107	3	.62	.25L	.40L	1.00L	B	BMI H		4500010000							
08066−2747	37.8	24	246+ 3	57	10	107	3	.25L	.25L	.77	1.87:	CD	KBB		9600000118							
08068−2812	52.0	55	247+ 2	28	10	107	3	.76	.37	.40L	1.67:	BC	E AB E	1	6700000008							
08069−2240	55.0	13	242+ 5	94	11	105	2	.26	.25L	.40L	1.75L	E	A		2601000000							
08069−2302	56.8	36	242+ 5	73	15	105	2	.38	.25L	.40L	1.36L	E	B		2600000010			1	13	175265 K0	15	91
08070−2820	1.4	11	247+ 2	23	5	111	4	1.60	.83	.40L	5.84L	BC	AAC	3	5600001008							
08070−2125	3.9	45	241+ 6	31	9	22	3	.48	.30L	.40L	1.04L	C	BF		0601010000			1	13	175271 G5	4	80
08071−2719	6.3	35	246+ 3	45	7	107	3	.70	.25L	.40L	1.49L	C	BH		6700000000							
08071−2215	9.3	19	242+ 6	107	25	105	2	.25L	.25L	.40L	1.66	C	B		4600000020							
08072−2404	15.4	50	243+ 5	46	27	107	3	.25L	.25L	.40L	1.74	C	F G		6600000010							
08072−2316	16.4	30	243+ 5	45	14	105	2	.24	.25L	.40L	1.24L	C	E		6700000000			1	13	175275 K5	7	90
08073−2903	18.7	48	248+ 2	89	21	105	2	.29L	.25L	.39	2.59L	C	E		4600000000							
08075−2239	33.6	52	242+ 6	38	7	105	2	1.98	.47	.40L	1.13L	BC	AC	0	2600001000			1	13	175288 M0	11	82
08076−2858	37.0	28	247+ 2	18	4	108	4	.71	.68	9.75	38.12	CBBC	BBBA	1	22C0044410		7	2	14	430−*N?22 St	26	
08076−2828	37.6	6	247+ 2	20	5	110	4	4.49	1.71	.40L	6.42L	BB	AAE	8	3600000008							
08076−2711	37.7	31	246+ 3	45	35	108	2	1.46L	.25L	.43L	1.64	E	D		8700000030		8	1	32	X0807−271	152	8
08077−2349	43.1	28	243+ 5	32	7	106	3	.25L	.22	1.44	2.98	DCB	DAA		6600001110							
08077−2730	43.2	25	246+ 3	22	8	106	3	1.11	.30	.40L	1.15L	BD	AB E	0	6600000000							
08077−2927	45.1	18	248+ 2	54	13	108	4	.25L	.25L	.31:	2.39	DC	FB		9680100008							
08078−2613	50.9	48	245+ 4	53	22	107	3	.67L	.25L	.40L	1.74	C	C C		8600000000							
08078−2009	53.6	33	240+ 7	31	6	106	3	.84	.23:	.40L	1.00L	BD	BB	0	2600000000							
08079−2559	58.0	29	245+ 4	73	13	106	3	.36L	.25L	.55	1.33L	C	C		8600000000							
08079−2741	59.2	30	246+ 3	41	8	107	3	.50	.25L	.40L	1.22L	B	BDG		3600000000							
08080−2503	6.0	29	244+ 4	80	29	105	2	.25L	.25L	.40L	1.69	C	C		2502000010							
08081−2923	8.2	6	248+ 2	18	3	108	4	1.09	.31	.40L	5.96L	BC	AC F	3	9500100008			1	17	1071 N:	5	133
08081−2117	10.1	38	241+ 6	55	18	105	2	.39L	.25L	.57:	1.70	CC	NCB		2500000000			1	14	561− G 21 S.	8	
08081−2251	11.5	49	242+ 6	47	10	105	2	.67	.37:	.40L	1.68L	CF	BE	0	3600001000			1	1	FL PUP	24	3
08082−2849	14.2	37	247+ 2	34	8	110	4	.46L	.25L	.40L	3.08	D	HJFC		9600000108							
08082−2623	16.0	3	245+ 4	32	6	107	3	.50	.25L	.45L	1.29L	B	BEJE		6600000000			1	13	175314 K2	3	83
08083−2258	20.9	55	243+ 6	78	28	105	2	.42L	.64L	.40L	1.53	D	B C		4600000010							
08084−2552	25.5	42	245+ 4	35	31	105	2	.25L	.56L	.40L	1.53	D	E		7500000010							
08084−2022	28.2	34	240+ 7	40	9	24	3	.25L	.53	.90	1.00L	CC	ABF		3601002100		2	1	11	PK 240+ 7.1	9	
08084−2456	29.9	34	244+ 5	37	9	105	2	.44	.25L	.40L	1.21L	F	B		2503020000		1	1	39	OJ−213	95	1415
08085−2042	32.1	9	241+ 7	81	34	104	2	.25L	.56L	.40L	1.05	D	D		2600000010							
08085−2650	34.1	5	246+ 4	63	8	106	3	.66	.26L	.40L	1.16L	C	BC		7600000000			2	13	175328	22	91
08087−2557	43.1	13	245+ 4	101	33	107	2	.25L	.25L	.40L	2.01	E	C		7600000010							
08087−2542	47.8	13	245+ 4	50	24	107	3	.25L	.25L	.40L	1.54	E	LJ E		5500000000							
08088−2855	53.1	39	248+ 2	34	3	108	4	.40	.25L	.40L	8.63L	C	CG		9301010208		4	1	17	1080 N	5	131
08090−2757	0.4	28	247+ 3	57	29	113	2	.25L	.58L	.40L	1.64	E	C		7700000008							
08090−2644	4.7	4	246+ 4	60	8	107	3	.65	.25L	.40L	1.90L	B	BMI G		6500010000			1	13	175344 K5	7	85
08091−2744	10.2	29	247+ 3	34	8	107	4	.55	.25L	.40L	2.08L	B	CK		5600000000							
08093−2331	19.8	44	243+ 5	102	24	105	2	.28L	.54L	.40L	1.24	C	CLC		8500000000							
08094−2610	27.4	2	245+ 4	27	8	106	3	1.65	.63	.40L	1.00L	BC	AA	1	6602001010			1	39	B1 0809−26	21	408
08094−2715	29.1	40	246+ 3	23	5	108	4	.54	.25L	.40L	1.64L	B	CCMF		7602010040		8					
08096−2435	37.0	35	244+ 5	100	12	108	2	.39	.25L	.40L	1.25L	F	D		2500000000			3	13	175358 F5	5	95
08097−2941	42.5	7	248+ 2	33	8	112	3	.45	.25L	.40L	8.12L	C	BD		9400010008							
08098−2012	50.4	34	240+ 7	36	7	105	2	1.88	1.00	.40L	1.00L	BC	AA	0	3600000000							
08098−2343	50.8	47	243+ 5	66	15	106	3	.25L	.25L	.40L	1.74	C	M GA		7501010000							
08098−2950	51.0	23	248+ 2	45	12	108	2	.26	.44L	.40L	2.66L	D	FF G		7600100128		8					
08098−2809	52.1	29	247+ 3	21	3	108	4	7.02	2.23	.41:	1.56L	ABD	AABK	0	9701000100			3	4	TMSS −30120	28	26
08099−2502	59.8	36	244+ 5	70	13	107	3	.36L	.25L	.53	1.43L	C	CF		1500000000							
08099−2137	60.0	27	242+ 7	52	9	105	2	.34	1.01L	.40L	1.22L	C	BI		1500000000			1	13	175371 K2	7	90
08100−2334	1.3	45	243+ 6	29	6	106	3	10.84	8.24	1.41	1.00L	BDD	AAA	9	7500000000	28		1	1	LZ PUP	14	3
08102−2725	13.2	44	246+ 4	56	9	108	3	.37	.25L	.40L	1.54L	C	BM		7601000000							
08102−2345	16.8	36	243+ 6	36	8	107	3	.31	.25L	.40L	1.00L	E	E F		6501010000							
08103−2044	21.2	34	241+ 7	77	9	105	2	.59	.36L	.40L	1.11L	C	BB		2600000000							
08104−2709	28.1	16	246+ 4	40	32	103	3	.37L	.25L	.40L	2.06	C	HGFE		5600000330							
08106−2328	36.8	54	243+ 6	65	7	107	3	.40	.25L	.40L	1.33L	E	BH M		6500000000							
08106−2832	37.5	59	247+ 3	57	14	110	3	.32L	.25L	.63	1.41L	C	C		6600000000							
08106−2007	37.7	6	240+ 8	37	19	105	2	.25L	.29L	.40:	2.03	DC	LCD		3500000000			1	14	561− G 26 Sb	22	
08107−2636	42.4	12	246+ 4	32	8	112	3	.30	.25L	.40L	1.35L	C	DH		5500000000			2	16	03944	10	1600
08107−2820	46.5	24	247+ 3	81	10	108	2	.25	.25L	.40L	2.55L	D	C		9600001000							
08108−2716	48.5	49	246+ 4	18	5	108	4	.75	.14:	.40L	1.03L	BD	BF N	0	6700000000							
08109−2843	58.2	58	248+ 3	24	7	112	3	.25L	.25L	2.14	4.48	CC	GAA		5400010000							
08109−2946	59.0	47	249+ 2	44	8	112	3	.48	.23	.40L	9.21L	CE	AE	0	7500010008							
08109−2105	59.2	22	241+ 7	73	11	105	2	.35	.25L	.40L	1.16L	C	DN		2500000000			1	13	175395 K0	1	80
08110−2303	1.2	32	243+ 6	76	7	106	3	.34	.25L	.40L	1.18L	C	B		2600000000			1	13	175396 K7	19	92
08110−2704	2.0	30	246+ 4	19	5	108	4	1.30	.77	.40L	2.30:	BB C	AAI C	1	5500100330		4	2	16	03948	15	135
08110−2349	2.5	5	244+ 6	38	5	107	3	.66	.25L	.40L	1.00L	B	BLF		5500000000			1	13	175400 K5	5	85
08111−2753	8.5	33	247+ 3	51	12	110	3	.36L	.25L	.67	6.38L	B	B		6500000008							
08111−2519	10.8	33	245+ 5	76	8	105	2	.53	.25L	.40L	1.31L	B	BH		4500110000							
08112−2444	15.3	31	244+ 5	32	10	107	3	.44	.25L	.40L	1.00L	B	CNM		0501000100			1	13	175406 K2	2	85
08112−2704	16.1	45	246+ 4	65	33	113	2	.78L	.25L	.40L	1.86	F	J F		5500100330		4					
08113−2025	18.5	19	241+ 8	86	11	105	2	.34	.25L	.40L	1.00L	D	C		3600010000			1	13	175408 K0	5	80
08113−2319	18.7	48	243+ 6	39	26	106	3	.43L	.25L	.40L	1.63	C	H E		4580000000							
08113−2520	18.8	12	245+ 5	28	12	113	2	.56	.38L	.40L	1.44L	E	BC		4500210000							
08113−2528	19.2	0	245+ 5	93	41	108	2	.25L	.25L	.40L	1.24	D	F		4500000000							
08114−2804	25.6	13	247+ 3	65	29	113	2	.25L	.25L	.40L	1.57	D	E		9700000010							
08114−2746	26.0	51	247+ 4	33	6	111	3	1.68	.88	.40L	8.23L	BC	AB D	1	5500101008							
08114−2306	26.6	35	243+ 6	40	10	106	3	.25L	.25L	.64	1.76	CC	AB		2500000100							
08115−2548	31.4	24	245+ 5	25	3	107	4	.59	.18	.40L	1.31L	BD	CEG	0	7500000000							
08115−2521	32.6	17	245+ 5	85	11	108	2	.32	1.07L	.40L	1.81L	F	CJ		4500110010							
08115−2408	34.5	40	244+ 6	19	5	107	3	1.15	.49	.40L	1.18L	CC	ABFF	8	2500001000			1	1	CD PUP	29	3
08116−2636	37.1	24	246+ 4	36	26	107	3	.25L	.25L	.40L	1.73	D	GD		5600000000							
08116−2722	39.9	37	247+ 4	26	6	110	4	1.21	.34	.40L	5.32L	BD	AB	1	9600000008			1	13	175417 K5	7	85
08117−2954	46.9	14	249+ 2	51	27	108	2	.25L	.25L	.40L	1.70	C	C		9600000000							
08118−2114	53.9	3	242+ 7	43	6	106	3	.74	.20:	.40L	1.00L	BE	BB	0	2501000000			1	13	175421 K0	4	85
08119−2324	56.6	56	243+ 6	33	5	107	3	1.40	.28	.40L	1.12L	CD	AB	0	3500000000			1	13	175422 K5	3	87
08119−2926	57.6	53	248+ 3	58	12	111	3	.51	.25L	.40L	6.47L	C	BH		5401000018			1	17	1098	38	
08120−2451	4.1	26	245+ 5	43	14	108	2	.23	.25L	.40L	1.26L	D	C		1600000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags		VAR		LRS	S2	Associations					
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
08122−2826	12.2	42	248+ 3	41	9	111	3	.49	.26	.40L	1.43L	CC	BB E	1	8600000000								
08122−2529	14.1	31	245+ 5	53	8	111	3	.25L	.25L	.40L	1.95	C	C		4500000230		C						
08124−2624	25.1	29	246+ 4	34	25	108	3	.75L	.25L	.40L	1.31	D	MB		3600000000								
08124−2210	25.1	15	242+ 7	45	7	106	3	.35	.25L	.40L	1.00L	C	BC		2500000000			1	13	175436 G5		2	90
08125−2948	32.1	52	249+ 3	36	8	113	3	.46	.30	.40L	1.53L	DD	BB	7	9700000000								
08125−2011	33.4	37	241+ 8	73	8	106	3	.28	.25L	.40L	1.00L	C	CI		1500000000			1	13	175440 K0		26	88
08127−2847	45.9	49	248+ 3	101	30	113	2	.25L	.60L	.40L	1.30	C	C		3600000000								
08127−2152	47.0	9	242+ 7	72	21	106	2	1.34L	.64L	.40L	1.24	D	JB		1500100000			1	14	561− G 32 Sc		35	
08127−2147	47.9	12	242+ 7	27	6	106	3	10.53	4.91	.84	1.00L	BBC	AAB	0	1500100000			2	4	TMSS −20161		32	26
08128−2753	48.6	41	247+ 4	69	11	111	2	.36	.25L	.40L	5.97L	C	E		8500000018								
08128−2920	49.7	33	248+ 3	49	9	112	3	.28L	.25L	.71	2.12L	C	KCC		7700000000								
08130−2658	0.3	54	246+ 4	22	4	111	3	2.27	.68	.40L	1.24L	BC	AA	0	7600001000			1	13	175454 K5		8	90
08132−2920	16.7	47	248+ 3	63	8	112	3	.38	.31L	.40L	1.48L	D	BE F		7700000000								
08133−2934	19.8	28	249+ 3	22	5	112	3	1.16	.48	.40L	1.76L	BD	AA	1	7602100000								
08133−2449	21.7	47	245+ 6	27	4	107	4	4.60	1.83	.40L	.71:	BB D	AAKF	3	7600000000			1	1	FO PUP		81	3
08134−2929	26.6	37	249+ 3	39	9	111	3	.82	.29L	.40L	1.74L	B	AD		6600100000								
08134−2338	27.3	54	244+ 6	45	12	105	2	.45L	.25L	.52	1.00L	C	J D		0500000000								
08135−2944	31.3	27	249+ 3	22	6	112	3	2.90	1.14	.40L	1.40L	CC	AA	3	6700000000								
08135−2254	32.3	44	243+ 7	50	7	106	3	.29L	.25L	1.22	1.69	CC	KHAC		1400000000								
08136−2022	41.2	43	241+ 8	31	7	106	3	2.33	.54	.40L	1.00L	CC	AB	1	3600000000								
08137−2249	44.4	7	243+ 7	23	4	106	3	4.30	1.50	.40L	1.00L	BB	AAG	0	1501000000			1	16	03972		10	1300
08137−2831	46.0	4	248+ 4	34	7	111	3	.25L	.27:	1.57	5.36	CCC	BAB		5500002010								
08138−2546	49.9	56	246+ 5	33	11	110	3	.25L	.25L	.80	1.45	BC	FAB		2600000000								
08139−2749	59.9	49	247+ 4	35	3	112	3	2.12	.56	.40L	4.68L	BC	ABG	0	9400000008			1	13	175479 M2		3	88
08140−2443	0.1	11	245+ 6	30	6	107	4	1.32	.50	.40L	1.00L	BC	AB	3	8702001000								
08140−2735	1.9	45	247+ 4	61	13	111	3	.25L	.25L	.69	1.98:	CC	I KCC		9500000108								
08140−2436	5.2	57	245+ 6	33	21	111	2	.29L	.25L	.40L	1.68	C	G FB		8601000200								
08141−2109	11.4	54	242+ 8	40	6	106	3	.78	.24	.40L	1.00L	BE	BD	1	1600000000			1	17	1110 N:		10	136
08142−2155	12.3	28	242+ 7	64	6	106	3	.57	.26L	.40L	1.05L	C	BF		1500000000								
08142−2136	13.0	53	242+ 7	33	5	106	3	.75	.38	.40L	1.00L	BC	BBL	1	0601001000								
08142−2117	13.1	40	242+ 8	27	5	106	3	.95	.42	.40L	1.00L	BC	ABN	1	0600100000			1	16	03979		14	135
08142−2144	13.9	10	242+ 7	69	7	106	3	.35	.25L	.40L	1.00L	C	C		0600000000								
08143−2428	20.0	49	245+ 6	34	28	107	3	.39L	.25L	.40L	1.23	D	D		8600000000								
08143−2840	20.9	43	248+ 4	37	16	111	3	.27L	.25L	.40L	3.39	E	GHHC		9680000108		4						
08144−2120	28.1	25	242+ 8	35	10	106	3	.44	.17:	.40L	1.25L	CE	DD N	0	1600100000								
08145−2740	31.4	21	247+ 4	36	9	112	3	.70	.25:	.40L	5.42L	BC	AB	0	8400002008		2						
08145−2956	33.6	24	249+ 3	39	6	113	3	1.33	.37	.40L	1.51L	BE	AD	0	3700000000								
08146−2902	38.3	34	248+ 3	35	18	112	3	.25L	.25L	.40L	2.45	C	I B		9700000008								
08148−2304	49.3	9	243+ 7	43	33	107	2	.25L	.25L	.42L	.94	D	GE		1500000000								
08148−2807	50.5	36	248+ 4	36	16	108	3	.25L	.25L	.40L	2.38	D	C		6500000008								
08148−2925	50.8	41	249+ 3	48	8	111	3	.28	.25L	.40L	1.71L	C	A F		3600000000			2	13	175507 K2		5	90
08148−2316	52.2	10	244+ 7	54	14	105	2	.25L	.25L	.43	.96:	CC	DC		1600000200		4	1	14	494− G 39 Sb		14	
08149−2841	54.4	21	248+ 4	42	23	109	3	.25L	.25L	.40L	3.13	D	E CC		9580000238		C	1	32	X0814−286		29	12
08149−2912	56.8	56	249+ 3	40	9	111	3	.72	.25L	.40L	6.41L	E	BF		9500000008			1	13	175510 K5		2	86
08150−2631	0.6	44	246+ 5	62	8	112	3	.32	.25L	.40L	1.03L	C	CJ		0600000000			1	19	300		18	106
08150−2718	2.4	13	247+ 4	19	5	112	3	1.11	2.37	25.99	65.63	BBCE	DBAA	0	2280033108		3	4	13	175514 K5		28	90
08150−2820	4.3	41	248+ 4	55	9	113	3	.77	.25L	.40L	5.85L	B	AF		9500011008								
08151−2140	12.0	25	242+ 8	20	5	106	3	.96	.21:	.40L	1.00L	BD	AD M	0	0500001000			1	13	175517 K5		5	85
08152−2646	17.0	2	247+ 5	53	8	111	3	.31	.25L	.40L	1.04L	C	BLF		5600000000								
08153−2043	20.5	36	242+ 8	99	31	104	2	.25L	.25L	.40L	1.11	D	E		3500000000								
08153−2750	22.8	5	247+ 4	26	6	111	3	.25L	.57	9.03	10.53	CCC	MAAA		6400000018								
08154−2858	25.9	47	248+ 4	25	9	112	3	.56	.25L	.40L	7.08L	C	B CE		9480110128		8	2	13	175521 K0		31	75
08154−2450	26.6	48	245+ 6	26	5	111	3	2.59	.62	.40L	1.00L	BC	AA	0	7701001000			1	13	175522 M0		3	80
08154−2546	28.6	29	246+ 5	37	6	111	3	1.17	.50	.40L	1.26L	BF	AB	9	1600100000			1	16	03991		57	150
08155−2934	35.9	28	249+ 3	29	10	112	3	.25L	.25L	1.30	4.09	CB	L BA		2500000200			1	14	431− G 1 S(		2	
08156−2640	37.1	14	247+ 5	110	33	108	2	1.42L	.52L	.48L	1.01	C	CC		4600000000								
08156−2841	38.5	58	248+ 4	46	10	108	2	.33	.56L	.40L	6.18L	D	EE		9500010008								
08156−2551	41.5	24	246+ 5	48	10	108	2	.53	.22	.95L	1.11L	CD	BDM	0	0601100000								
08156−2958	41.8	27	249+ 3	35	6	112	3	.25L	.77	5.02	9.60	CCC	GBAA		1400001200			1	14	431− G 2 Sc		11	
08158−2250	48.2	18	243+ 7	51	28	109	2	.61L	.86L	.62L	.81	D	MFJ		4500000000								
08159−2725	55.8	19	247+ 5	28	5	111	3	2.54	.71	.40L	5.90L	BB	AA	0	1400000008			1	13	175541 M0		9	90
08159−2950	57.4	57	249+ 3	41	8	112	3	.98	.25	.40L	1.69L	BD	AE	2	1600000000			2	13	175543 K0		16	63
08159−2812	59.3	24	248+ 4	30	6	110	3	2.43	.55	.40L	4.24L	BC	ABI H	4	9500001108			1	17	1117		9	
08160−2733	0.4	23	247+ 5	25	9	111	3	.69	.36	.40L	5.39L	BC	AB	0	3500001008								
08160−2304	0.5	28	244+ 7	18	5	108	4	5.75	1.56	.67	1.29	ABDF	AACD	0	1500000000			2	13	175546 M2		5	78
08160−2550	4.3	28	246+ 5	54	8	112	3	.38	.25L	.41L	1.18L	B	CLE		0600100000								
08161−2540	10.9	25	246+ 6	31	9	111	3	.68	.29L	.40L	1.14L	B	BH H		0601010000								
08162−2611	13.4	13	246+ 5	39	9	111	3	1.01	.28:	.40L	1.27L	BD	AE L	0	0600000000			1	13	175554 K5		5	75
08162−2830	15.9	25	248+ 4	47	8	112	3	.57	.25L	.40L	5.78L	B	A		9500000008			1	17	1119		9	
08162−2713	16.6	12	247+ 5	38	9	112	3	.54	.25L	.40L	1.25L	B	AE		5600000000								
08163−2239	20.7	52	243+ 7	41	5	107	4	.49	.25L	.40L	1.17:	F D	C D		4500000000			1	13	175560 K7		16	88
08163−2507	22.4	17	245+ 6	62	13	111	2	.30	.25L	.40L	1.26L	D	G		1500000000								
08163−2804	22.9	48	248+ 4	36	20	110	3	.25L	.25L	.40L	2.04	C	C		9601000008								
08164−2605	25.6	11	246+ 5	32	9	111	3	.45	.25L	.35:	1.17L	B D	CJ FF		0600000000								
08164−2946	27.3	52	249+ 3	38	9	112	3	.70	.29L	.40L	1.90L	E	CH		5600000000			1	19	301		9	105
08165−2545	30.1	10	246+ 6	25	3	111	3	1.49	.72	.40L	1.00L	BC	ABM	0	0600010000			1	17	1122 N		20	133
08165−2232	32.1	12	243+ 7	22	3	107	4	.61	.30	.40L	1.02L	BC	BB J	1	3600000000								
08166−2520	38.1	32	246+ 6	26	5	111	3	.72	3.46	22.45	39.43	CBCC	AAAA	1	0100021000		1	3	14	495− G 3 SB		8	
08168−2920	50.6	48	249+ 4	45	8	112	3	.31	.25L	.40L	7.43L	C	DFME		3400100008			1	13	175576 K2		8	81
08169−2438	55.7	2	245+ 6	56	9	112	3	.65	.26L	.40L	1.33L	C	BI I		4500100000			1	13	175578 K		7	90
08169−2352	55.8	44	244+ 7	34	6	111	3	1.68	.64	.40L	1.00L	BC	AA	4	1500000000								
08169−2308	56.4	26	244+ 7	38	28	105	2	.25L	.60L	.58L	1.62	C	KFC		5601000210								
08169−2854	57.3	39	249+ 4	74	14	114	2	.26	.25L	.40L	8.60L	E	EF D		9401000108								
08169−2935	58.9	43	249+ 4	65	18	108	2	.36L	.25L	1.38	3.95L	D	I GGI		5401000330		C	5	14	431−SC 5 OC		51	
08170−2918	0.3	44	249+ 4	87	16	112	2	.28L	.34L	.44	5.87L	C	DD		3500200008								
08171−2134	6.9	47	242+ 8	16	4	106	4	119.54	129.16	38.87	10.72	FBDC	AAAA	9	1200001000	22		1	3	RAFGL 5250		50	
08171−2501	7.0	50	245+ 6	15	5	111	3	.88	2.73	3.26	2.99	BBCB	AAAA	1	1400000000			2	14	495− G 5 S(		4	
08171−2102	7.5	33	242+ 8	37	5	105	3	.41	.25L	.40L	1.32L	C	B F		2500100000								
08171−2338	8.0	19	244+ 7	35	6	110	3	1.37	.33	.40L	1.00L	BC	AB	0	2500000000			1	13	175590 K5		10	76
08172−2008	14.7	58	241+ 9	80	15	106	3	.26L	.25L	.37	1.00L	C	MEE		1500000000								
08172−2437	15.2	40	245+ 6	43	12	109	3	.25L	.25L	1.31	2.41	CC	CAB		2400100000			2	14	495− G 6 Sa		12	
08172−2805	17.7	34	248+ 4	38	7	111	3	1.04	.34	.40L	5.94L	CD	AB C	2	8500010008								
08173−2105	19.0	50	242+ 8	32	3	106	4	1.62	.38	.40L	1.00L	BC	AB	2	1500100000			1	13	175598 K5		2	80
08173−2915	22.3	39	249+ 4	26	5	112	3	6.15	3.18	.44:	6.17L	BBC	AAFL	0	4400100008								
08174−2224	29.3	46	243+ 8	54	8	110	4	.25L	.25L	.65	1.73	CB	I BA		3500100220		C	2	14	562− G 3 Sc		19	
08175−2515	30.4	40	246+ 6	24	9	111	3	.46	.25L	.40L	1.17L	C	BHLI		0500000000			1	13	175604 K5		41	81
08175−2942	34.3	14	249+ 4	56	18	111	3	.25L	.25L	.40L	2.44	B	LDC		4500000100								
08175−2315	35.7	29	244+ 7	35	14	110	3	.25L	.25L	.48	1.35:	CD	CC		2600001120								
08175−2655	36.0	17	247+ 5	46	8	112	3	.92	.25L	.40L	1.05L	B	BB		3700011020		8	1	13	175606 K0		17	75
08176−2744	37.3	41	248+ 5	57	18	110	3	.25L	.25L	.40L	1.72	D	B		9600000108								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags						Associations				
			Galactic Coords	Uncertainty																		
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (′)	Mag
08177−2958	42.2	53	250+ 3	101	26	110	2	.34L	.25L	.40L	1.70	D	D B		4600000200		4						
08177−2649	46.7	45	247+ 5	45	23	113	2	.25L	.59L	.40L	1.52	D	D		3600000120		8						
08178−2911	53.3	19	249+ 4	31	6	112	3	3.77	1.03	.40L	4.95L	BC	AA	0	8500000008			2	13	175614 M2		6	80
08179−2318	54.6	11	244+ 7	23	6	108	4	2.88	.70	.40L	1.07L	BC	AAHH	1	2600001100			3	13	175616 K5		2	65
08180−2607	0.8	2	246+ 6	22	5	111	3	3.61	2.50	.40L	1.00L	BB	AAC	0	0600000100			1	16	04011		33	135
08180−2800	1.2	8	248+ 5	83	21	112	2	.36L	.25L	.35	5.66L	D	FH		6500210218		4						
08180−2406	3.0	10	245+ 7	43	9	111	3	.78	.25L	.40L	1.00L	B	AD		0600000000			1	13	175622 M		9	85
08182−2842	12.3	47	249+ 4	26	3	112	3	1.29	.36	.40L	5.73L	BC	AB	1	5501000008								
08182−2245	16.6	56	244+ 8	22	4	111	4	1.43	.36	.40L	1.00L	BC	AC	2	4500000000			2	13	175634 K0		2	60
08182−2738	18.0	28	248+ 5	59	14	111	3	.36L	.25L	.52	2.20L	C	NCK		9501100008								
08183−2759	23.6	49	248+ 5	38	9	110	3	.88	.19:	.40L	7.25L	BD	AB	1	8400110218		4						
08185−2816	31.3	16	248+ 5	54	8	112	3	.58	.25L	.40L	7.70L	B	BG I		4500000108								
08185−2745	35.2	57	248+ 5	37	8	110	3	.41	.25L	.40L	5.51L	B	C		9500000008								
08186−2126	38.4	20	243+ 8	44	12	108	3	.32	.28L	.40L	1.00L	C	CF		0600000000								
08187−2341	46.5	39	244+ 7	44	8	111	3	.60	.29L	.40L	1.00L	B	BH		0500000000								
08187−2144	46.8	27	243+ 8	78	10	107	3	.26	.25L	.40L	1.04L	C	DKKK		0600000000								
08187−2217	47.9	2	243+ 8	51	16	108	2	.25L	.25L	.43:	1.13	DC	BC		3500010000			1	14	562− G 4 Sb		13	
08188−2941	53.7	18	249+ 4	46	29	111	3	.25L	.25L	.40L	1.72	C	D		4500000100								
08189−2701	56.3	41	247+ 5	77	14	112	2	.24	.25L	1.10L	1.51L	C	D MI		9600000000								
08189−2950	59.0	47	250+ 4	23	3	114	4	1.63	.75	.40L	1.28L	BB	AA	0	5600001000			1	13	175655 M0		9	85
08190−2631	2.4	5	247+ 6	34	13	112	2	.40	.25L	.40L	1.17L	C	BE		3600010000								
08191−2740	7.9	5	248+ 5	34	8	112	3	.76	.21:	.40L	6.21L	BE	BF	0	9400000008								
08191−2858	10.0	56	249+ 4	48	21	111	3	.25L	.25L	.40L	1.82	D	B		9600000008								
08192−2536	12.1	55	246+ 6	56	13	111	3	.35L	.25L	.55	1.58:	CC	BB		2500000100			1	14	495− G 9 Sc		30	
08193−2913	18.3	2	249+ 4	29	10	112	3	.25L	.25L	.89	1.79L	B	HBD		9600000008								
08193−2635	23.7	43	247+ 6	57	12	109	3	.25L	.25L	.57	1.55:	CE	L MBB		3600000000								
08196−2248	41.7	30	244+ 8	35	10	109	3	.69	.26:	.40L	1.00L	EE	AC G	2	4500002120		8						
08198−2847	49.0	7	249+ 5	41	28	111	2	.25L	.25L	.40L	1.94	D	C		9500000118								
08198−2216	51.4	18	243+ 8	34	9	110	3	.70	.36	.40L	1.00L	BD	AC	2	3600010000			1	16	04036		10	1400
08199−2022	54.1	50	242+ 9	35	3	108	3	.40	.25L	.40L	1.00L	C	C		0500000000								
08199−2105	55.2	53	242+ 9	25	3	107	4	.48	.29:	.40L	1.00L	BE	BD	0	1500000000			1	16	04038		21	1400
08199−2627	55.9	54	247+ 6	34	11	113	2	.38	.38L	.40L	1.13L	C	BG		6601000000								
08199−2902	58.7	53	249+ 4	27	8	112	3	.88	.27	.40L	5.09L	BD	BC G	2	9500000008			1	17	1144		7	
08200−2608	0.8	41	247+ 6	94	35	113	2	1.19L	.25L	.40L	1.22	C	J E		3500000000								
08200−2412	1.0	17	245+ 7	80	12	107	2	.46	.25L	.49L	1.58L	D	C		0500010000								
08200−2701	3.0	56	247+ 6	52	10	111	3	.65	.25L	.40L	2.32L	B	BJ HD		9600020008		1	1	13	175691 K5		24	85
08200−2528	3.5	16	246+ 6	27	5	112	3	44.77	29.35	3.78	1.50	CBCC	AAAB	4	1500000000	24		3	13	175689 M4		2	80
08200−2827	3.6	53	249+ 5	53	9	112	3	.58	.25L	.40L	1.44L	C	BE		9500000000			1	13	175688 K0		15	70
08201−2050	11.3	51	242+ 9	28	6	108	4	.39	.25L	.40L	1.11L	B	C		1500000000								
08205−2836	30.8	12	249+ 5	55	23	111	2	.25L	.25L	.40L	2.08	C	C		9500000020								
08205−2847	35.2	51	249+ 5	28	3	111	3	2.12	.76	.40L	4.79L	BB	AAG	0	9401100038		8	1	17	1148 N		19	144
08207−2036	43.3	2	242+ 9	54	14	111	2	.31	.25L	.40L	1.00L	E	G		1500000000			1	13	175710 K0		5	85
08207−2611	43.7	17	247+ 6	46	8	110	3	.58	.34L	.40L	1.30L	B	BGJ		5601000000			2	13	175709 F0		10	58
08207−2931	45.3	43	250+ 4	28	8	114	4	.25L	.37L	1.13	2.40	BC	DAB		5500000008								
08208−2704	50.8	12	248+ 6	34	26	108	3	.25L	.28L	.40L	1.79	D	C D		9600000228								
08210−2954	5.8	23	250+ 4	42	26	115	2	.25L	.25L	.40L	1.31	C	C		1600000020		8						
08211−2602	11.7	6	247+ 6	28	7	110	3	.25L	.24	2.07	5.77	DCC	ECAA		5400000000			2	14	495− G 11 S.		9	
08213−2855	19.2	59	249+ 5	59	19	112	4	.25L	.25L	.40L	2.74	C	B		9580001458		C						
08213−2122	21.9	0	243+ 9	27	6	110	3	1.28	.67	.40L	1.00L	BC	AB K	0	1500000000								
08213−2406	22.7	8	245+ 7	48	12	108	2	.31	.25L	.40L	1.00L	D	CK		0500000000								
08213−2148	22.7	4	243+ 9	34	6	111	3	1.33	.72	.40L	1.00L	BC	AB K	2	0600001000			1	16	04054		17	145
08213−2729	22.9	40	248+ 6	40	20	109	3	.25L	.25L	.40L	2.14	C	I C		8580000018								
08214−2839	26.8	37	249+ 5	53	28	112	2	.25L	.25L	.40L	1.44	C	C		9500000020								
08214−2059	27.1	23	243+ 9	54	8	111	3	.81	.31L	.40L	1.00L	B	BC		1600100000			2	13	175727 K5		15	87
08214−2043	28.6	48	242+ 9	51	13	110	4	.25L	.25L	.60	1.17	ED	EBC		1500000100			1	39	MC1 0820−207		119	408
08214−2655	29.4	5	247+ 6	25	19	108	3	.25L	.25L	.40L	1.87	D	I FA		7600000008								
08215−2418	34.3	21	245+ 7	66	8	18	3	.29	.25L	.40L	1.07L	C	EM		0500000000								
08215−2740	35.0	11	248+ 5	42	17	108	2	.22	.25L	.40L	1.66L	E	D		5500000000								
08216−2906	38.3	33	249+ 5	34	11	115	4	.38L	.25L	.88	1.78	BC	NBB		8680000128								
08217−2102	42.6	20	243+ 9	74	13	107	2	.26	.25L	.40L	1.00L	C	C		2600100000			1	13	175739 K5		16	86
08218−2814	49.1	40	249+ 5	53	32	112	2	.35L	.25L	.40L	1.50	D	D		7600000120		8						
08218−2658	52.7	53	248+ 6	32	10	110	3	.60	.25L	.40L	4.52L	C	BGM		6500010008								
08218−2840	53.2	48	249+ 5	29	8	113	4	.82	.34	.40L	1.27L	BC	ABK	1	9500000010								
08219−2635	56.4	13	247+ 6	25	4	110	3	1.02	.29	.40L	1.00L	CE	AD	0	5600000000								
08219−2731	57.1	53	248+ 6	68	26	109	3	.26L	.25L	.40L	1.87	D	L C		7500000018								
08219−2148	57.7	20	243+ 9	33	5	111	3	1.94	.61	.40L	1.00L	BC	AA	0	0600000000			2	1	IZ PUP		86	3
08221−2941	8.6	32	250+ 4	45	8	114	4	.54	.25L	.40L	1.10L	C	B I		6600010000			1	13	175757 K5		26	83
08222−2411	16.8	38	245+ 8	26	6	111	3	3.63	1.53	.40L	1.00L	CC	AAG	9	0500000000								
08224−2952	24.9	19	250+ 4	45	10	114	4	.33	.25L	.40L	1.23L	B	D		4500000000								
08224−2712	28.2	11	248+ 6	70	15	110	3	.30L	.25L	.40L	2.33	D	LI FC		8500000128		8						
08225−2822	35.4	11	249+ 5	43	8	111	4	.66	.25L	.40L	1.23L	C	AE		7500000010								
08226−2805	40.5	50	249+ 5	91	37	108	2	.25L	.55L	.40L	1.04	D	E		5500000010								
08227−2259	44.6	26	244+ 8	35	9	110	3	.41	.25L	.40L	1.00L	B	D		0500000000			2	13	175777 A2		3	55
08228−2512	53.4	7	246+ 7	51	10	109	3	.57	.25L	.40L	1.00L	C	BD		3600000000			1	17	1164		17	
08229−2353	55.0	2	245+ 8	30	5	111	3	8.83	2.17	.49:	1.00L	BBC	AACJ	0	0500100100			4	13	175783 K5		13	55
08229−2231	58.1	51	244+ 9	35	3	111	3	1.56	.54	.40L	1.00L	DC	ABI	5	0600001000								
08229−2205	58.2	8	244+ 9	36	5	108	3	2.04	.72	.40L	1.00L	CC	AA	0	0600001000								
08229−2348	58.8	14	245+ 8	57	9	111	3	.64	.28L	.40L	1.00L	B	BF		0500100000			1	16	04065		23	155
08231−2052	6.1	56	243+10	38	7	108	3	.37	.25L	.40L	1.00L	C	CH E		1600010000			2	13	175792 F2		0	60
08231−2158	7.3	39	244+ 9	59	8	108	3	.50	.25L	.40L	1.06L	C	BH		1601000000			1	13	175793 K0		10	70
08231−2827	10.6	6	249+ 5	115	37	114	2	1.30L	.25L	.40L	1.03	E	F		7500000010								
08234−2900	24.7	2	249+ 5	44	14	116	3	.44L	.25L	.39	1.43L	D	I CD		7600100000								
08234−2629	25.8	55	247+ 6	25	8	110	3	1.00	.25	.40L	1.17L	BC	AD	0	3600000000			1	13	175799 K7		2	91
08234−2200	28.8	44	244+ 9	25	4	111	3	4.79	2.62	.40L	1.00L	BD	AAD	9	1600000000								
08234−2615	29.8	18	247+ 7	92	33	108	2	.63L	.64L	.40L	1.22	D	K E		6601000020		8						
08235−2910	32.3	34	250+ 5	44	22	113	2	.25L	.25L	.40L	1.84	C	J B		7401100250		8						
08235−2855	33.9	25	249+ 5	18	5	112	4	4.75	2.46	.49	1.00L	BBC	AAC	1	7600100000			1	7	−286011		59	
08236−2905	39.4	55	250+ 5	18	5	114	4	1.15	.61	.40L	1.00L	BC	AAD	0	7601100030		8						
08236−2701	39.5	37	248+ 6	42	8	112	3	.88	.22	.40L	1.86L	BD	ACI D	0	3500000118			1	13	175803 M0		9	88
08238−2709	49.0	48	248+ 6	27	5	111	3	1.65	.52	.40L	4.20L	BC	ABM	7	4401001008								
08238−2431	49.2	8	246+ 8	28	11	110	3	.39	.25L	.40L	1.00L	D	BM		2500000000								
08240−2542	0.9	4	247+ 7	42	7	111	3	2.91	.79	.40L	1.15L	BD	AB	4	0500000000			1	17	1172		25	136
08240−2254	2.0	7	244+ 9	53	10	111	3	.52	.25L	.40L	1.00L	B	BH		1500000000			1	13	175818 K5		1	83
08240−2910	2.6	7	250+ 5	93	33	117	2	.25L	.25L	.40L	1.61	D	CE		7500000230		8						
08241−2244	9.7	50	244+ 9	28	9	112	3	.81	.23:	.40L	1.01L	BE	ACJ K	1	1500000000			1	13	175820 K5		5	95
08241−2231	11.7	28	244+ 9	74	13	107	2	.29	.25L	.40L	1.00L	C	F		1600000000								
08242−2926	15.8	4	250+ 5	25	4	115	4	3.59	1.50	.40L	1.15L	BC	AAE	9	6600000000								
08245−2300	31.4	7	245+ 9	45	8	111	3	.42	.25L	.40L	1.00L	B	CK		1500000000			1	13	175834 M		10	85
08246−2936	39.4	34	250+ 5	33	3	113	4	1.21	.34	.40L	1.55L	BC	AC H	2	6500000000			1	13	175842 K5		9	86
08246−2844	39.5	43	249+ 5	61	21	112	2	.25L	.25L	.32	1.04L	F	FI		4600000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° ′	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)																
08246−2338		40.0	33	245+ 8	29	8	110	3	1.02	.28:	.40L	1.00L	BD	AB	0	0500000000			1	13	175845 +++		4	82
08246−2213		41.9	1	244+ 9	36	10	108	3	.46	.25L	.40L	1.00L	D	CD		1500010000								
08247−2507		42.4	26	246+ 8	70	24	110	2	.26L	.25L	.44L	.91	E	FF		3600000000								
08249−2316		59.6	22	245+ 9	42	5	109	3	1.17	.29	.40L	1.00L	BD	AC	0	1500000000			1	13	175858 K5		3	71
08250−2956		2.7	51	250+ 5	30	8	113	3	.58	.30:	.40L	1.09L	BE	BC	0	2600000000								
08250−2605		5.8	38	247+ 7	22	4	110	3	29.11	10.52	2.47	1.02L	BBC	AAA	8	4600000000	44							
08256−2443		38.3	35	246+ 8	46	10	111	3	.76	.14:	.40L	1.00L	BE	AD	0	2600000000			1	13	175880 K2		14	75
08259−2825		54.9	59	249+ 6	64	8	114	3	.30	.25L	.40L	1.57L	C	D		3500000000								
08260−2248		5.5	54	245+ 9	22	5	110	3	1.17	.37	.40L	1.00L	BD	AE	4	1400100000			1	13	175894 M		2	90
08261−2310		6.6	57	245+ 9	53	10	108	3	.65	.28L	.40L	1.02L	E	CG		1400000000			1	13	175895 M		16	92
08261−2705		7.3	29	248+ 7	31	5	113	4	6.36	1.78	.55	1.00L	BCC	AACK	0	4600000000			2	16	04094− N3		12	123
08263−2247		23.3	31	245+ 9	24	6	110	3	1.12	.36	.40L	1.00L	BC	ACKF	0	1400100000								
08265−2923		35.1	37	250+ 5	33	5	113	3	1.59	.69	.40L	1.00L	BC	AAK	2	0600011000								
08267−2733		42.2	4	249+ 6	43	14	112	4	.25L	.25L	.45	1.79	DC	DB		7401001120		8	1	14	431− G 11 Sa		8	
08268−2744		51.5	22	249+ 6	41	18	113	2	.32	.25L	.40L	1.35L	C	DH		5500020000								
08270−2226		3.6	4	244+ 9	22	9	110	3	.87	.25	.40L	1.00L	BC	AC	0	1500010000								
08271−2829		6.3	54	249+ 6	31	10	111	3	.37	.26L	.40L	1.16L	D	BD M		3600000000			1	13	175926 K0		5	75
08271−2746		10.2	31	249+ 6	27	8	113	4	.64	.17:	.40L	1.00L	BD	BC	0	4610020000								
08273−2802		23.8	8	249+ 6	27	3	113	4	1.44	.44	.40L	1.02L	BC	AB	0	3600002000		2						
08275−2222		33.1	48	245+10	77	10	107	2	.32	.25L	.40L	1.00L	C	B		1500000000								
08275−2418		34.0	59	246+ 9	49	11	110	3	.25L	.25L	.82	1.21	BD	FBB		0500000200		4						
08276−2158		37.3	1	244+10	49	12	109	3	.25L	.25L	.74	1.49	CB	AA		3500000100								
08279−2043		58.2	49	243+11	20	5	111	3	3.45	.90	.40L	1.00L	BC	AA	0	0500000000			2	13	175959 M0		2	76
08280−2535		1.4	58	247+ 8	45	10	109	2	.41	.28L	.40L	1.15L	C	BK J		1600010000								
08280−2732		4.0	12	249+ 7	22	3	114	4	1.96	.60	.40L	1.21L	BC	AAKF	6	9500001000			1	17	1193 R		6	143
08281−2939		6.2	18	251+ 5	33	8	112	3	.84	.46	.40L	1.00L	BC	AB	0	0600000000								
08281−2006		6.8	60	243+11	34	6	111	3	1.80	.49	.40L	1.00L	BC	AA	0	1500001000			1	13	175962 K5		8	80
08281−2434		7.7	29	246+ 8	18	8	110	3	.95	.49	.40L	1.00L	BC	ABG	4	0500000200		4						
08282−2420		14.1	13	246+ 9	22	8	111	3	1.06	.70	.40L	1.00L	BC	AA	1	0500000000								
08282−2500		14.8	20	247+ 8	82	12	110	3	.27	.25L	.40L	1.19L	C	D		0600000000			1	13	175967 K2		27	83
08284−2716		24.5	31	249+ 7	69	26	114	2	.25L	.34L	.40L	1.69	D	K D		3500000060		8	1	32	X0828−272		42	8
08287−2611		46.2	50	248+ 8	35	9	113	4	.60	.17:	.40L	1.00L	BD	BD	0	1600000000								
08287−2824		47.0	30	250+ 6	24	5	111	3	3.50	1.41	.29:	1.00L	BBD	AABE	1	1500000000								
08288−2137		48.7	27	244+10	27	7	110	3	1.58	.57	.40L	1.00L	DE	AA	9	0500002000		2						
08288−2743		53.6	55	249+ 7	44	8	111	3	.39	.25L	.40L	1.00L	C	BL		6600000000								
08289−2648		59.0	5	248+ 7	58	8	108	3	.25L	.26	.40L	1.00L	D	DC		3600000000								
08290−2453		2.6	23	247+ 8	32	10	110	3	.45	.25L	.40L	1.00L	B	CE		0600000000								
08290−2308		4.3	11	245+ 9	37	7	108	3	.56	.26L	.40L	1.00L	D	BFL		0500000000			1	*41	08291−2308		49	1
08290−2352		4.5	43	246+ 9	63	11	112	2	.25	.25L	.40L	1.06L	D	DG		0501010000			1	13	175990 K5		26	88
08291−2019		8.4	15	243+11	23	13	110	3	.39L	.25L	.71	1.31	CC	CC		0500000000								
08293−2054		18.8	27	244+11	55	12	111	2	.29	.25L	.40L	1.00L	C	C N		0400000000			1	13	175996 G5		10	77
08293−2437		22.2	10	247+ 9	40	8	110	3	1.09	.34	.40L	1.00L	BC	ACI J	0	0600000000			1	13	175999 M		2	90
08294−2537		24.9	35	247+ 8	35	8	112	4	.42	.25L	.40L	1.24L	B	CJ D		1500000000			1	13	176001 K2		5	83
08296−2735		36.9	20	249+ 7	25	5	111	3	1.00	2.81	2.46	1.12:	BBCD	AAAC	0	4500000000			2	7	AS 201		69	
08297−2626		46.0	59	248+ 8	28	4	112	4	3.16	1.34	.40L	1.00L	BB	AA	4	0600000000								
08297−2651		47.2	26	249+ 7	33	9	112	4	.43	.25L	.40L	1.16L	B	CK M		1600000000			1	13	176019 M		11	90
08298−2933		51.2	42	251+ 6	44	10	114	3	.36	.25L	.40L	1.37L	C	CH		1500000000								
08298−2054		53.4	10	244+11	41	11	110	3	.25L	.25L	.95	1.58	CC	HAA		0400000010								
08299−2441		54.8	6	247+ 9	54	9	110	3	.52	.35L	.40L	1.00L	B	BD I		2600010000								
08299−2911		55.2	47	250+ 6	74	8	113	3	.29	.25L	.40L	1.07L	C	DD		1500000000			2	13	176026 K0		37	73
08300−2729		0.0	8	249+ 7	54	30	110	2	.25L	.25L	.40L	1.12	D	C		5500000010								
08300−2843		0.1	19	250+ 6	38	8	113	3	.62	.14:	.40L	1.00L	CD	BD	1	1500010000								
08302−2511		16.4	54	247+ 8	37	8	113	4	.92	.31L	.40L	1.00L	D	BE		2600000000			1	13	176039 K		1	91
08304−2952		27.7	5	251+ 6	51	8	113	3	.37	.25L	.40L	1.32L	C	B		1500000000			1	19	316		3	115
08305−2352		30.4	13	246+ 9	32	11	110	3	.39L	.25L	1.46	3.33	CC	MHAA		0400000000			2	14	495− G 16 SO		10	
08305−2410		31.4	50	246+ 9	56	10	111	3	.46	.25L	.40L	1.04L	B	B		0500010000								
08305−2006		35.9	10	243+12	67	19	110	2	.60L	.42L	.33	1.00L	C	KE		0500000100								
08307−2841		42.2	3	250+ 7	42	8	112	3	.83	.33L	.40L	1.00L	C	BD		1500010000			1	13	176055 G5		11	82
08308−2344		49.7	22	246+ 9	31	7	110	3	4.51	1.19	.40L	1.00L	DC	AA	8	0500000000								
08308−2537		51.1	11	248+ 8	25	8	113	4	.61	.29	.40L	1.00L	BC	BBBI	0	0600101000								
08309−2209		55.7	17	245+10	66	6	108	3	.50	.25L	.40L	1.00L	B	BC I		2500010000			2	*13	176063 K2		26	81
08309−2101		59.6	35	244+11	42	11	110	3	.92	.31	.40L	1.00L	DD	AB	0	1500000000								
08310−2431		0.3	39	247+ 9	42	10	112	2	.39L	.25L	.50	1.00L	C	CF		2601010000								
08310−2759		4.2	14	250+ 7	63	10	110	3	.29	.25L	.40L	1.00L	C	C		3600100000								
08311−2248		11.0	6	245+10	11	5	113	3	.76	.82	6.77	20.39	BCDF	BBAA	0	12D3014000		2	5	*14	495− G 18 Sc		0	113
08311−2459		11.6	17	247+ 9	23	5	114	4	.33L	1.10	4.96	5.80	BBB	CAAA		2400000000								
08312−2805		12.1	40	250+ 7	29	26	84	2	.25L	.62L	.40L	1.34	E	B		2500000000								
08313−2946		19.5	13	251+ 6	32	5	113	3	1.23	.39	.40L	1.00L	BC	ABH	0	1500000000			1	17	1209 R		14	130
08315−2534		30.2	18	248+ 8	56	13	111	3	.23	.27L	.40L	1.17L	E	DL		1500000000			1	13	176078 K0		6	80
08315−2307		30.9	45	246+10	65	8	111	3	.42	.25L	.40L	1.00L	C	CK		0500000000								
08315−2321		31.5	44	246+10	60	9	110	3	.83	.29L	.40L	1.01L	D	AE		0500000000								
08315−2149		32.1	44	245+11	39	7	108	3	.51	.25L	.40L	1.00L	C	BD		1600000000								
08315−2738		33.5	41	249+ 7	23	5	109	3	.77	.25	.40L	1.00L	CE	BC	6	3600000000			1	13	176079 M0		2	90
08315−2755		35.4	40	250+ 7	51	9	111	3	.39	.26L	.40L	1.00L	C	CG		3600000000								
08315−2231		35.7	15	245+10	58	13	110	3	.31	.25L	.40L	1.03L	C	D J		2600000000			1	*41	08316−2231		58	1
08316−2315		37.4	49	246+10	26	7	110	3	1.69	.90	.40L	1.00L	BC	AA	4	0500000000								
08317−2917		42.4	59	251+ 6	65	11	115	2	.22	.25L	.43L	1.44L	C	E		0500000000								
08319−2542		59.5	24	248+ 9	64	14	113	2	.29	.25L	.40L	1.32L	C	D M		0500000000								
08320−2303		2.2	49	246+10	55	16	110	3	.31L	.25L	.45	1.11L	C	L CC		0500000000								
08320−2514		6.0	5	247+ 9	36	8	111	4	.50	.25L	.40L	1.00L	B	BG		2600000000								
08321−2950		9.8	8	251+ 6	42	13	112	2	.31	.25L	.40L	1.18L	C	C		2500010000								
08323−2135		20.6	17	245+11	22	6	110	3	2.04	.86	.40L	1.00L	BC	AA	0	2600000000								
08323−2655		22.7	31	249+ 8	25	3	111	3	3.32	1.02	.40L	1.00L	BF	AAMM	0	0600000000			3	13	176103 K2		2	65
08324−2855		26.4	9	251+ 7	57	9	112	3	.32	.25L	.40L	1.30L	C	E		0600000000								
08324−2013		27.0	22	243+12	62	10	109	3	.42	.25L	.40L	1.00L	C	BL		0500000000								
08326−2825		41.1	1	250+ 7	34	3	115	3	.71	.35	.40L	1.13L	CC	BB I	2	1600002000		2						
08327−2101		42.2	8	244+11	37	10	109	3	.25L	.22:	1.49	2.03	FCC	KCAB		1401000000								
08328−2356		48.6	57	247+10	43	17	112	3	.25L	.25L	.41	1.56:	DD	M DB		0402000100			1	14	495− G 19 Sb		37	
08329−2205		54.0	1	245+11	37	8	110	3	.69	.28:	.40L	1.00L	CF	CF N	0	1500010000			2	*13	176121 K0		14	75
08329−2749		56.6	30	250+ 7	30	5	113	3	1.41	.36	.40L	1.00L	BC	AB	3	1600000000			1	13	176122 M0		13	85
08329−2505		57.4	3	247+ 9	37	9	113	4	.44	.25L	.40L	1.21L	C	B E		2500000000								
08331−2316		8.5	51	246+10	40	7	111	3	2.70	.59L	.40L	1.09L	B	AB		0410000000			1	13	176126 K2		2	85
08332−2737		12.1	26	250+ 8	45	10	111	3	.51	.25L	.40L	1.00L	D	BH		0600010000								
08332−2207		13.6	7	245+11	68	10	110	2	.50	.25L	.40L	1.13L	C	BE		1500010000								
08332−2005		16.5	12	243+12	50	8	110	3	.89	.24	.40L	1.00L	BD	AF	1	0500000000								
08332−2456		16.9	0	247+ 9	69	8	112	3	.24	.25L	.40L	1.05L	C	DGE		2500100000								
08332−2537		17.7	50	248+ 9	41	12	111	3	.25L	.25L	.69	1.90	BC	BB		0500000000								
08332−2655		17.9	24	249+ 8	50	10	111	3	.40	.25L	.40L	1.00L	B	DN		0600010000			1	13	176129 K5		26	93
08333−2705		19.8	48	249+ 8	32	9	108	3	.70	.32	.40L	1.00L	BD	AC	0	0600001000								
08333−2640		20.3	6	249+ 8	50	8	111	3	.81	.25L	.40L	1.35L	E	AF J		0500010000			2	13	176131 A2		15	58

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
08334−2508	29.8	21	248+ 9	28	8	112	4	.92	.36	.40L	1.00L	BC	AC M	0	1500001000							
08335−2455	34.5	49	247+ 9	20	4	112	4	3.52	1.59	.40L	1.00L	AB	AAE	3	2500100000							
08336−2818	39.2	11	250+ 7	51	9	112	3	.73	.27L	.40L	1.05L	B	BC		0600000000			1	13	176139 K0	22	75
08337−2524	45.0	36	248+ 9	53	8	111	3	.44	.25L	.40L	1.00L	B	BK		0600000000							
08340−2053	1.0	8	244+12	77	10	109	3	.42	.25L	.40L	1.00L	D	CH		2500000000			1	13	176148 K2	17	80
08340−2006	4.6	41	244+12	36	11	110	3	.33L	.25L	.92	1.84	CC	BB		0400000000			2	14	562− G 22 Sc	6	
08340−2656	5.9	20	249+ 8	60	14	112	2	.27L	.25L	.69	1.55L	C	CF		0500000100							
08341−2614	7.5	9	249+ 9	20	6	110	3	1.09	6.51	24.08	26.40	CCCC	AAAA	0	1180010100			3	14	495− G 21 Ga	7	126
08341−2909	7.7	51	251+ 7	41	8	112	3	.41	.25L	.40L	1.05L	C	CM J		0600000000			1	13	176154 K7	2	87
08341−2950	11.6	42	252+ 6	32	8	113	3	.35	.25L	.40L	1.00L	C	DK		1500000000							
08343−2754	18.6	33	250+ 8	49	10	113	3	.55	.25L	.40L	1.00L	E	CE L		0600000000			1	13	176158 K2	15	80
08344−2318	24.6	4	246+10	45	12	110	3	.33	.25L	.40L	1.02L	C	EDKG		0500000000							
08345−2521	32.4	27	248+ 9	45	11	109	3	.29L	.25L	.55	1.24L	C	CG		1500000000							
08347−2640	43.4	49	249+ 8	79	17	111	3	.68L	.25L	.43	1.25L	D	CD		0501000000							
08349−2614	56.0	31	249+ 9	30	3	110	3	1.00	.25L	.40L	1.00L	D	AE		1401010000			1	13	176170 K0	6	67
08349−2553	59.5	51	248+ 9	53	9	111	3	.59	.25L	.40L	1.00L	B	A		1401010000			1	13	176173 K2	5	76
08350−2045	4.7	53	244+12	44	9	110	3	.25L	.25:	1.73	3.27	ECC	DAB		1500000000			2	14	563− G 3 S.	4	
08352−2418	12.2	50	247+10	70	12	110	3	.38	.25L	.40L	1.00L	E	DHJ		0500000000							
08352−2819	13.1	37	250+ 8	23	5	113	3	9.16	3.64	.72	1.00L	BEE	AAA	9	0600001000			1	17	1226	9	
08352−2919	15.6	23	251+ 7	48	8	112	3	.57	.26:	.40L	1.00L	CF	AI	0	0600000000							
08353−2455	19.5	55	248+10	24	10	110	3	.41	.31L	.40L	1.00L	B	DB		0500000000							
08354−2946	24.3	43	252+ 7	40	9	110	3	.47	.25L	.40L	1.03L	D	BD		0500010000			1	23	OCL 0714	165	
08354−2534	26.7	5	248+ 9	20	5	111	3	3.45	1.81	.37:	1.00L	BCC	AAH	9	1500000000							
08355−2154	33.5	15	245+11	42	9	111	3	.92	.33	.40L	1.00L	CC	BBLF	1	1600000000							
08356−2008	40.1	10	244+12	36	7	110	3	1.57	.38	.40L	1.00L	BC	AB	0	0600000000			1	13	176186 K2	2	78
08358−2032	49.2	56	244+12	66	13	108	3	.44L	.25L	.57	1.21L	C	A		1500000000							
08358−2931	53.3	49	251+ 7	33	9	112	3	.93	.34	.40L	1.16L	BC	ABGF	0	0500002000							
08359−2955	56.1	33	252+ 7	53	9	112	3	.47	.25L	.40L	1.06L	B	B E		1500010000							
08360−2241	1.9	32	246+11	56	10	113	3	.41	.25L	.40L	1.00L	B	CEHL		2400000000							
08361−2044	7.6	49	244+12	37	7	110	3	1.39	.82	.40L	1.00L	BC	AA	1	1601000000							
08361−2837	10.8	35	251+ 8	61	8	112	3	.59	.25L	.40L	1.38L	B	AEFE		1600000000							
08361−2615	11.2	27	249+ 9	20	6	112	3	2.05	.52	.40L	1.00L	BC	AB	0	1400000000			1	13	176209 K5	2	80
08362−2714	14.6	43	250+ 8	76	9	112	3	.32	.25L	.40L	1.14L	C	DJ		1500000000			1	13	176212 M0	18	90
08362−2948	16.5	21	252+ 7	40	8	10	3	.43	.17:	.40L	1.01L	BE	BC	0	0501000000							
08369−2229	56.0	14	246+11	28	6	112	4	1.75	.38	.40L	1.00L	BC	AB	0	1401000000			3	13	176226 G5	2	50
08369−2933	58.6	44	252+ 7	53	13	114	2	.34	.45L	.40L	1.02L	C	CJ		0600011000			1	13	176227 K5	4	87
08371−2256	6.5	19	246+11	44	8	113	4	.48	.27	.40L	1.00L	CD	CD	7	0500001000							
08372−2144	16.4	53	245+12	29	9	113	4	1.03	.27	.40L	1.23L	BD	AD E	3	1501000000			1	13	176237 K5	5	82
08372−2907	17.4	19	251+ 7	32	10	111	3	.46	.25L	.40L	1.00L	C	C M		1600000000			1	13	176239 K2	5	80
08373−2701	22.0	6	250+ 9	38	8	112	3	.25L	.16:	1.04	.85:	DCC	CAB		1400000000							
08373−2421	23.8	15	247+10	56	10	107	2	.35	.25L	.40L	1.15L	C	CK		1600000000							
08374−2033	27.5	10	244+13	52	14	110	3	.25L	.25L	.69	1.36	CC	K DB		1500000000							
08374−2058	28.1	19	245+12	30	6	112	2	2.32	1.18	.52L	1.00L	BC	AAL	0	1600000000			1	16	04182 ME	28	123
08375−2630	34.5	6	249+ 9	35	9	112	3	.62	.31	.40L	1.00L	FC	BD	4	0500020000		1					
08375−2854	35.3	16	251+ 8	24	9	111	3	.77	.25L	.40L	1.00L	C	AD		1600000000			1	13	176249 K0	4	71
08376−2337	37.0	36	247+11	33	8	111	3	.47	.26L	.40L	1.00L	B	BF		0500010000			1	13	176250 K	3	90
08376−2922	38.3	60	252+ 7	22	4	9	3	3.78	.87	.40L	1.00L	BC	AA	0	0601000000			4	13	176253 G5	7	50
08376−2315	40.9	41	247+11	23	12	110	3	.31L	.25L	.75	.90:	CC	F AC		0400000110			1	10	M−04−21−006	134	
08378−2819	50.3	45	251+ 8	79	18	113	2	.80L	.25L	.38	1.00L	C	I D		1600000000							
08378−2301	52.1	57	246+11	45	8	110	4	.42	.25L	.40L	1.12L	E	CE		0400010000			1	13	176259 K0	7	81
08378−2553	52.6	18	249+ 9	43	12	112	3	.25L	.25L	.76	1.42	BC	BB		1400000000							
08379−2408	59.9	26	247+11	64	11	107	2	.38	.25L	.40L	1.12L	F	C H		2600000000			1	13	176262 K5	10	87
08382−2050	14.3	3	245+13	36	9	110	3	.69	.25L	.40L	1.21L	B	AG		1600000000			1	13	176268 K2	5	77
08386−2144	39.8	14	246+12	37	18	111	4	.25L	.40L	.40L	1.62	C	H D		2500000110							
08387−2915	42.9	55	252+ 8	40	11	111	3	.27L	.25L	.68	1.00L	C	KB		2500000000							
08387−2344	45.2	5	247+11	34	8	110	3	.28L	.25L	1.78	4.45	CC	EFAA		1500000000			2	14	496− G 4 Sb	11	
08388−2852	52.7	11	251+ 8	18	8	112	3	.62	.15:	.40L	1.00L	BD	BF	0	2500000000			1	13	176295 K5	4	80
08390−2715	5.6	38	250+ 9	53	10	112	2	.28	.25L	.40L	1.00L	C	C		1500000000			1	13	176302 K2	11	80
08392−2844	13.8	6	251+ 8	45	12	111	3	.34L	.25L	.63	1.35L	C	I AB		3400000000							
08392−2918	14.5	54	252+ 8	48	9	111	3	.57	.32L	.40L	1.03L	B	BD		3500000000			1	13	176308 K5	17	85
08393−2008	20.3	10	244+13	40	15	108	3	.25L	.25L	.44L	1.78	D	D CA		2500000000			2	14	563− G 11 Sb	4	
08393−2626	21.6	10	249+ 9	46	10	112	3	.44	.25L	.40L	1.00L	C	CL K		0500010000							
08395−2851	33.4	37	251+ 8	37	5	108	3	1.08	.26	.40L	1.01L	BC	AC	3	2501000000			1	13	176319 M	5	90
08396−2150	42.0	57	246+12	22	3	111	4	1.99	.48	.40L	1.00L	BC	AAL	0	2500001000			1	13	176323 K5	6	70
08398−2520	50.3	22	249+10	44	8	113	3	.25L	.25L	.70	1.69	CC	LBB		1400000100							
08402−2401	13.9	5	248+11	46	35	107	2	.30L	.25L	.40L	1.54	D	E G		2500000550		C	1	32	X0840−240	123	12
08402−2647	15.4	7	250+ 9	35	8	111	3	.57	.31	.40L	1.00L	BC	BC	2	0500000000							
08403−2607	23.9	57	249+10	38	5	111	3	1.58	.45	.40L	1.00L	BC	ABBG	0	0500000000			1	13	176339 K5	9	83
08404−2112	27.2	30	245+13	54	8	111	4	.48	.25L	.40L	1.05L	C	AF		0600000000			1	13	176340 K7	6	88
08405−2937	34.5	12	252+ 8	87	8	114	2	.27	.25L	.40L	1.03L	F	F H		2500000000							
08407−2203	45.9	5	246+12	98	11	107	2	.26	.25L	.40L	1.33L	C	E		0600010000			1	13	176350 K7	38	87
08408−2327	51.6	21	247+11	80	8	112	3	.29	.25L	.40L	1.06L	D	ECI		1600010000							
08410−2028	1.4	60	245+13	59	11	111	4	.25L	.25L	.82	1.59	BC	KBB		1500000000			3	14	563− G 16 Ir	8	
08410−2737	3.0	14	251+ 9	48	20	110	3	.25L	.27L	.40L	1.28	E	J B		1500000000							
08411−2501	8.4	5	249+11	54	3	111	3	.25L	.25L	1.70	1.64	CC	EAB		2500000000							
08412−2602	13.1	17	249+10	87	14	112	2	.25	.25L	.40L	1.02L	D	CM		1500000000							
08412−2946	14.7	3	252+ 8	19	7	112	3	3.09	1.38	.40L	1.00L	BC	AAF	0	2600000000							
08413−2315	19.9	28	247+12	31	8	111	3	3.83	1.47	.34:	1.00L	BBF	AAD	0	1600000000							
08416−2937	38.3	59	252+ 8	67	8	113	3	.29	.25L	.40L	1.06L	C	D		2600010000							
08416−2525	40.4	48	249+10	22	5	112	3	74.68	29.56	5.86	2.25	BDDB	AAAB	9	3400000000	44		3	3	RAFGL 5252	34	
08417−2354	42.5	40	248+11	30	5	113	3	2.70	1.86	.40L	1.00L	BB	AAFG	0	1500000000							
08417−2128	47.6	12	246+13	31	6	111	3	1.21	.29	.40L	1.00L	BD	AB	4	1600000000			1	13	176372 M0	1	87
08419−2434	54.3	4	248+11	34	15	110	3	.25L	.25L	.42L	1.85	C	I EB		5400000110							
08419−2802	58.3	17	251+ 9	32	9	112	3	.87	.39	.40L	1.00L	BC	AB L	6	2600000000							
08420−2005	3.8	9	245+14	43	8	111	4	.41	.25L	.40L	1.11L	B	B		0600110000			1	13	176381 K0	11	75
08420−2516	4.4	24	249+11	50	18	113	3	.25L	.25L	.59	1.00L	C	CG		3600000000							
08421−2755	10.4	41	251+ 9	37	9	112	3	.33	.25L	.40L	1.00L	C	BC H		1600000000							
08421−2217	10.7	19	246+12	59	9	112	3	.32	.25L	.40L	1.13L	C	C M		0600110000							
08422−2544	12.9	6	249+10	49	13	107	2	.28	.31L	.40L	1.05L	D	DJ		3600000000							
08422−2424	13.6	8	248+11	71	23	111	3	.25L	.25L	.40L	1.22	C	D		5500000000							
08422−2010	15.6	3	245+14	40	10	112	4	.25L	.25L	1.02	3.71	BB	G AA		0400110000			2	14	563− G 17 Sb	8	
08423−2221	21.6	5	247+12	44	11	111	3	.63	.25L	.40L	1.00L	E	DF D		0600110000							
08423−2619	22.1	56	250+10	52	10	109	3	.41	.25L	.40L	1.00L	B	CH		0501000000			1	13	176393 K0	4	88
08424−2336	29.9	23	248+12	30	6	113	3	1.39	.34	.40L	1.00L	CC	AC I	5	1500100330		C	1	13	176395 K0	1	67
08425−2206	33.6	57	246+13	28	7	112	3	2.47	.65	.40L	1.00L	BC	AB	0	0500000000			1	13	176397 K5	2	80
08425−2457	33.9	4	249+11	42	11	111	2	.26	.25L	.40L	1.04L	C	C		2501010000							
08425−2856	34.1	15	252+ 8	36	8	111	3	17.93	9.12	.69	1.02L	BCC	AABG	0	2600000000	29		2	13	176398 M1	5	82
08427−2712	44.5	13	251+10	75	8	108	2	.38	.33L	.40L	1.00L	E	DN		0500000000			1	13	176406 K2	21	86
08428−2335	50.6	41	248+12	81	26	111	2	.25L	.25L	.44L	2.40	D	EE		1400100330		C	1	32	X0842−235	49	12
08429−2944	58.1	36	253+ 8	30	10	108	2	.43	.30L	.40L	1.00L	C	BH		1600000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic Coords	Uncertainty										VAR		LRS	S2					
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name Type	Sep (″)	Mag
08430−2548	0.1	13	249+10	39	8	111	3	.79	.25:	.40L	1.00L	BC	BCG	0	3600000000			1	16	04234	61	120
08430−2519	5.8	16	249+11	27	10	112	3	.47	.25L	.40L	1.00L	B	BC M		3600010000			1	13	176420 K5	4	88
08432−2847	15.5	8	252+ 9	63	13	111	3	.25L	.25L	.85	1.37:		CC KBB		2600000000							
08433−2327	20.4	13	248+12	81	9	107	2	.36	.25L	.40L	1.37L	D	E		3500000000							
08433−2204	23.4	30	246+13	44	10	109	3	.51	.25L	.40L	1.04L	B	CF		0500000000			1	13	176428 K	10	88
08434−2801	24.1	5	251+ 9	24	8	112	3	19.22	6.59	1.52	1.00L	BCD	AAA	0	0600000000	47		4	13	176430	5	77
08434−2455	26.0	15	249+11	26	5	108	3	9.79	4.46	.65	1.00L	BBC	AAB	9	2600000100							
08436−2156	36.4	17	246+13	43	8	110	3	.83	.25L	.40L	1.00L	B	BG		1500000000							
08436−2232	37.7	2	247+13	66	10	110	3	.39	.25L	.40L	1.00L	C	C		0601020000		1	1	13	176438 K2	16	85
08436−2812	41.1	48	251+ 9	37	8	111	3	.25L	.22:	2.31	3.92		DCC DAA		1400001000							
08438−2934	52.9	8	253+ 8	32	6	112	3	5.23	1.34	.32:	1.00L	BDD	AAE	9	2700001000							
08439−2734	58.1	47	251+10	25	6	114	2	55.14	26.63	3.97	1.51L	BDD	AAAC	6	0500000000	42		2	16	04243	82	140
08439−2953	58.3	49	253+ 8	93	26	114	3	.41L	.25L	.40L	1.53		C CE B		3500000000							
08440−2625	1.1	44	250+10	27	5	110	3	1.70	.42	.40L	1.00L	BC	ACH	1	0500001000			1	13	176444 +++	3	72
08444−2820	24.9	29	252+ 9	53	12	111	3	.35	.25L	.40L	1.00L	D	BJ		1500000000			1	13	176454 K2	3	81
08445−2932	31.0	39	253+ 8	30	5	111	3	19.99	5.45	1.91	1.91:	BBCC	AAAD	2	2501000100	17		2	13	176458 R8	1	75
08446−2147	38.8	31	246+13	28	11	109	3	.83	.30L	.40L	1.46L	C	AEI D		1600001000							
08446−2408	41.1	1	248+12	29	9	110	3	.47	.25L	.40L	1.00L	B	BG		4500000000							
08447−2434	43.8	53	249+11	45	22	109	2	.25L	.25L	.40L	1.59		C FD		6500000200							
08447−2441	44.6	23	249+11	100	31	113	2	.27L	.25L	.40L	1.55		C C		9500200100							
08449−2845	54.6	13	252+ 9	48	36	113	2	.26L	.25L	.40L	.85		E D		1600000000							
08449−2441	56.6	49	249+11	24	21	17	2	.25L	.61L	.51L	1.98		C LGE		9581100100							
08450−2348	1.1	34	248+12	59	34	112	2	.25L	.59L	.40L	1.32		E G		4601000320							
08451−2449	10.5	7	249+11	42	40	107	2	.29L	.48L	.50L	1.03		D F E		9600000000							
08453−2353	18.7	46	248+12	45	27	111	3	.25L	.25L	.40L	1.77		C C		4500000110							
08456−2001	36.7	34	245+14	64	28	109	3	.25L	.25L	.40L	1.79		C KJE		5500000050							
08457−2256	46.6	14	248+13	46	12	110	3	.25L	.27L	.62	1.63:		CC FBB		0600000200		4					
08461−2827	8.0	12	252+ 9	18	5	111	3	45.50	16.78	3.00	1.26	CBCC	AAAC	1	1600000000	17		2	13	176496 M0	2	67
08461−2524	10.1	57	250+11	68	14	112	2	.34L	.25L	.44	1.00L		D EL		5500000000			1	14	496− G 8 Sc	33	
08462−2149	12.9	10	247+13	40	14	110	3	.27L	.25L	.63	1.17		CD I JBC		1600000000							
08464−2034	24.5	25	246+14	43	9	110	3	.65	.25L	.40L	1.38L	B	BB I		9600000000							
08465−2515	31.5	28	249+11	54	8	110	3	.63	.25L	.40L	1.00L	B	BI		7500000000			1	13	176509 K5	17	83
08467−2401	44.2	4	249+12	42	8	110	3	.22	.25L	.40L	.69:	C	E EF H		3600000000							
08467−2347	44.4	38	248+12	48	3	108	3	.47	.25L	.40L	1.05L	B	BEI E		4600010000							
08467−2010	45.9	39	245+15	39	27	111	2	.25L	.25L	.40L	2.00		C HC		6501000430		4					
08468−2959	50.7	50	253+ 9	37	11	110	3	.25L	.25L	.40L	2.58		D B		9500000018							
08469−2858	54.1	10	253+ 9	85	8	112	2	.32	.25L	.40L	1.32L	F	F		2600000000							
08469−2049	55.7	36	246+14	43	38	107	2	.25L	.25L	.40L	1.49		F I H		8601000000							
08470−2141	1.8	16	247+14	53	10	111	3	.42	.25L	.40L	1.03L	C	DEJ M		2700000000							
08471−2832	8.0	34	252+ 9	82	9	111	2	.32	.25L	.40L	1.40L	C	D		1600000000							
08471−2842	9.6	37	252+ 9	34	6	112	2	2.31	.99	.40L	1.60L	BC	AA L	0	1600000000			1	16	04266	32	136
08472−2058	15.0	8	246+14	49	24	110	3	.37L	.25L	.40L	1.72		C KI D		8600000010							
08472−2435	17.6	57	249+12	47	9	111	3	.56	.25L	.40L	1.10L	D	BH		7600000000			1	13	176529 K7	13	87
08474−2234	24.3	10	247+13	41	9	108	3	.79	.22	.40L	1.00L	BD	BF	0	5600000000			1	13	176532 K5	8	85
08474−2037	24.9	15	246+14	99	29	107	2	.60L	.61L	.40L	1.45		D I C		9600100130		8					
08475−2933	33.3	50	253+ 9	90	12	108	2	.23	.25L	.40L	1.76L	C	D		3500000000							
08477−2033	45.9	44	246+14	59	9	108	3	.26L	.25L	.57	1.36L		C KBM		9601100130		8					
08479−2916	56.0	30	253+ 9	33	7	113	3	1.68	.43	.40L	1.19L	BE	AB M	0	2600000000			2	13	176546 G5	5	60
08480−2307	5.3	29	248+13	17	5	108	3	5.54	3.08	.40L	1.05L	BB	AA E	0	3700000000							
08482−2904	15.7	51	253+ 9	50	8	112	3	.50	.25L	.40L	1.47L	C	BJ		1500000000			1	13	176556 K5	22	83
08482−2052	16.6	39	246+14	30	20	21	3	.25L	.26L	.40L	1.82		C IJF		8500000000							
08483−2812	22.0	10	252+10	41	9	112	3	.52	.25L	.40L	1.00L	B	BKN		0500000000			1	13	176558 K5	12	80
08483−2833	22.5	32	252+10	46	5	112	2	2.02	.68	.40L	1.00L	BD	ABJ	0	1600001000			1	17	1309	38	
08484−2731	24.2	20	252+10	28	3	111	3	16.32	4.00	.61	1.33L	BBC	AABM	1	1501000000	18		3	13	176559 K2	2	41
08484−2249	29.1	28	248+13	85	9	107	2	.28	.25L	.40L	1.72L	C	D		4701100000							
08485−2822	30.6	3	252+10	31	9	112	2	2.31	1.11	.40L	1.00L	DC	AA	0	2500000000							
08485−2146	31.9	35	247+14	27	5	108	3	.32	.71	8.22	16.57	BCCC	CAAA	0	0340012000		2	2	14	563− G 28 Sb	11	
08485−2243	33.9	50	248+13	43	36	113	2	1.19L	.41L	.40L	1.41		D I G		5701100110							
08488−2210	48.9	6	247+14	95	14	113	2	.39	.25L	.40L	1.59L	F	E I E		1600000000			1	13	176576 K0	28	85
08489−2250	55.9	57	248+13	41	5	108	3	1.18	.26:	.40L	1.19L	BD	AB	0	4701000000			1	13	176581 K5	12	80
08490−2334	0.2	34	248+13	58	17	112	2	.26L	.25L	.51	1.64L		D DJ		1602000000							
08490−2935	0.5	46	253+ 9	51	18	112	3	.25L	.25L	.36	1.27:		CC FE		5500000100							
08492−2146	12.9	45	247+14	56	12	111	3	.25L	.25L	.73	1.15L		C HB		0500000100							
08492−2344	13.6	34	249+13	35	8	111	3	2.31	.69	.40L	1.00L	BC	AB	0	2700000000							
08493−2002	20.1	31	246+15	25	9	110	3	.61	.22	.40L	1.00L	DE	CC H	0	2700000000							
08493−2721	23.3	10	252+11	50	12	111	3	.34L	.25L	.81	1.12L		C L BC		1500000000							
08494−2601	27.8	4	251+11	41	7	108	3	2.16	.56	.40L	1.01L	BC	AB	0	0500001000			1	13	176588 K5	2	72
08495−2034	34.5	23	246+15	34	30	106	3	.25L	.25L	.40L	2.36		C FKG		9600100630		C	1	32	X0849−205	81	12
08498−2034	48.8	55	246+15	65	29	107	2	.25L	.31L	.40L	1.91		D KHG		9600100340		C					
08499−2752	57.5	38	252+10	65	20	13	3	.25L	.25L	.40L	1.90		E F GD		4501000200		4					
08500−2722	1.5	56	252+11	57	13	114	2	.36L	.25L	.79	1.35:		FD I AC		1500000000							
08500−2440	4.7	55	250+12	79	13	107	2	.36L	.25L	.68	1.57L		C BF		3500000000							
08501−2118	10.3	10	247+14	44	8	111	3	.37	.25L	.40L	1.32L	C	D		2600000000			1	13	176608 K2	6	82
08503−2801	20.1	14	252+10	28	9	112	3	.51	.25L	.40L	1.00L	C	BE		1610000000			1	13	176612 K5	31	82
08504−2132	26.9	21	247+14	35	10	110	3	.43	.25L	.40L	1.26L	B	BK		4600000000			1	13	176617 M0	5	88
08504−2941	27.9	11	254+ 9	59	12	111	3	.48	.25L	.40L	1.28L	C	B		3600000000			1	13	176618 K2	11	76
08504−2848	28.8	19	253+10	34	8	112	3	.46	.25L	.40L	1.12L	C	B N		2501000000			1	13	176616 K2	43	80
08505−2515	31.3	59	250+12	110	12	107	2	.27	.25L	.40L	1.10L	C	B		6600000000							
08505−2503	32.1	24	250+12	36	10	111	3	.41	.25L	.40L	1.39L	C	D		4500000000							
08505−2931	35.7	34	253+ 9	55	8	113	2	.33	.25L	.40L	1.10L	C	D		1601000010							
08506−2205	40.6	56	248+14	38	9	110	3	.62	.18:	.40L	1.02L	BF	BF	0	2601001000			1	13	176625 K5	3	86
08507−2018	45.3	6	246+15	60	32	107	2	.25L	.28L	.40L	1.76		F FG		2600000120		8					
08507−2535	46.1	51	250+12	28	18	111	3	.25L	.25L	.40L	2.13		C GB		4680000420		4					
08507−2834	47.5	20	253+10	19	6	114	3	1.43	.52	.40L	1.00L	CC	AB	0	3600000000							
08508−2922	48.5	33	253+10	30	7	113	3	1.74	.71	.40L	1.00L	BC	AAL	2	1600001000			1	16	04289	79	133
08508−2048	52.4	41	247+15	74	20	109	2	.26L	.71L	.54L	1.72		F GHC		9600010000							
08509−2810	59.8	3	252+10	40	8	113	3	.46	.25L	.40L	1.27L	C	BM		2601000000			1	13	176635 K0	3	76
08512−2257	14.1	34	248+14	40	9	106	2	1.58L	.25L	.40L	1.53		E E		5600000120		8					
08512−2558	14.5	59	251+12	49	8	111	3	.80	.18:	.40L	2.00	BE	C AEFF	1	0600000430		C					
08514−2452	28.0	3	250+13	57	14	109	3	.25L	.25L	.57	1.28		CC BB		1500100000							
08514−2401	28.6	8	249+13	77	9	107	2	.33	.25L	.40L	1.53L	C	CH		2600000000							
08516−2432	37.5	35	250+13	28	5	108	3	1.01	.25	.40L	1.18L	BD	AD	0	1500100000			1	13	176655 M0	3	85
08516−2457	38.4	36	250+12	30	7	108	3	1.72	1.05	.40L	1.13L	BC	AAM	3	0600100000							
08516−2747	40.1	20	252+11	71	37	110	2	.25L	.25L	.43L	1.67		F E		5500000330		C	1	32	X0851−278	82	12
08517−2436	42.0	8	250+13	30	5	110	3	10.35	6.08	.85	1.00L	BBC	AAB	9	1600100000	29						
08517−2023	43.1	24	246+15	29	27	110	3	.25L	.25L	.40L	1.15		F KMD		3700000000							
08521−2529	7.0	35	250+12	27	17	13	3	.25L	.25L	.33:	2.49		DE FC		9601000248		8					
08521−2544	11.6	6	251+12	85	18	111	2	.25L	.25L	.65:	4.16		DE I JB		9601000228		C					
08522−2755	16.3	22	252+11	42	9	113	3	.58	.25L	.40L	1.20L	C	A I G		5600000000			1	13	176677 M	7	87
08522−2315	17.7	25	249+14	107	24	110	2	.26L	.25L	.45L	1.62		D B		6501000000							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
08523−2705		20.8	26	252+11		59	13	111	3	.41L	.25L	.50	1.23L	C	BD		1600000000							
08524−2856		27.3	38	253+10		39	8	112	3	.69	.22:	.40L	1.14L	BF	AD	1	2500000000							
08524−2403		28.7	24	249+13		58	20	108	3	.25L	.25L	.40L	1.71	C	FC		3501000340		C	1	32	X0852−240	71	12
08528−2139		50.2	13	247+15		105	32	110	2	.25L	.28L	.40L	1.52	C	JFE		4500000000							
08528−2753		53.1	16	252+11		43	8	113	3	.56	.25L	.40L	1.00L	B	BB J		4600010000			1	13	176686 K0	21	77
08530−2956		1.2	24	254+10		102	29	112	2	.25L	.25L	.40L	1.87	C	D		2500000010							
08530−2659		4.8	48	252+11		129	24	112	2	.25L	.26L	.41L	1.60	D	D		4600000100							
08533−2641		22.5	0	252+12		48	10	110	3	.25L	.25L	.59	1.28L	C	MB		3700000000							
08533−2729		23.6	24	252+11		50	9	113	3	.58	.25L	.40L	1.26L	B	BN I		3600000000			2	13	176697 A2	8	48
08534−2405		29.1	59	250+13		24	6	108	3	21.82	12.68	1.85	1.00L	BBC	AAA	1	1500000000	24		2	4	TMSS −20177	43	19
08534−2717		30.0	26	252+11		39	20	109	3	.25L	.25L	.40L	2.11	C	BD		1500000300		4	1	32	X0853−272	17	4
08538−2524		48.8	53	251+13		93	28	110	2	.42L	.25L	.42L	1.99	D	HC		9700001208							
08538−2432		52.3	2	250+13		40	9	111	3	.57	.25L	.40L	1.29L	B	AG		1610000000			1	13	176717 M0	5	81
08541−2528		9.0	33	251+13		29	13	111	3	.25L	.25L	.34	3.41L	C	KGC		9600001208							
08541−2953		10.1	2	254+10		67	14	111	2	.34	.25L	.40L	1.00L	C	C		9501020020		8	1	13	176721 M	7	86
08542−2500		14.5	33	250+13		68	8	108	3	.28L	.25L	.66	1.75L	C	BC		0700100430		C					
08543−2619		18.7	51	251+12		40	8	113	3	.38	.25L	.40L	1.73L	B	BJ		1610000000							
08544−2540		26.6	8	251+13		33	7	108	3	.79	.27	.40L	1.56:	BC	D ADME	4	9700000118							
08546−2019		38.7	55	247+16		62	13	109	3	.28L	.25L	.79	1.27L	C	FBH		0700001100			2	14	563− G 34 Sa	21	
08549−2433		54.3	22	250+13		38	11	17	3	.25L	.25L	1.01	2.41	CC	HLAB		0641100010			2	14	496− G 22 SB	10	
08549−2023		55.4	3	247+16		40	10	111	3	.25L	.25L	1.44	3.24	CC	IAA		0500001100			2	14	563− G 36 Sa	7	
08549−2602		59.1	24	251+12		36	3	113	3	.25L	.29L	2.21	4.04	CC	CAA		9500001008							
08549−2949		59.9	59	254+10		32	32	107	2	.25L	.25L	.40L	1.63	D	G		9500000000							
08550−2448		4.8	7	250+13		65	25	110	3	.42L	.25L	.40L	1.96	C	MMD		9600000000							
08552−2526		14.4	34	251+13		41	11	111	3	.25L	.25L	.60	4.58	CD	FFB		9680000418							
08554−2438		28.4	48	250+13		50	10	110	3	.59	.25L	.40L	1.56L	F	BF K		9701000000			1	13	176747 K0	5	75
08555−2929		33.5	51	254+10		62	8	113	2	.79L	.54L	.40L	1.00	C	I B		5500000000							
08556−2846		39.7	0	254+11		40	10	108	3	.25L	.44	.36:	1.14	FDD	BCC		1500111000			3	14	432−PN 14 PI	9	
08557−2850		44.9	9	254+11		39	6	108	3	1.56	.42	.40L	1.08L	CC	AA I	3	1500111000			1	13	176748 M	6	87
08558−2523		48.1	30	251+13		73	20	109	3	.25L	.25L	.46L	3.67	D	FHD		9600000208							
08560−2636		1.0	36	252+12		68	8	111	3	.44	.25L	.40L	1.31L	C	CM		0700001000			1	13	176752 K5	43	82
08561−2029		7.8	53	247+16		36	18	108	3	.25L	.25L	.42:	1.75	DC	CD		1500100100							
08561−2549		8.5	46	251+13		82	29	107	2	.25L	.25L	.40L	2.02	E	HC		9601000218							
08561−2941		10.1	30	254+10		32	8	113	4	.45	.17:	.40L	1.15L	BD	BCJC	0	6600110000							
08562−2937		12.9	42	254+10		66	9	108	3	.28	.25L	.40L	1.15L	C	B I		5600110000			1	13	176760 K5	35	88
08562−2418		17.1	25	250+14		19	6	110	3	3.72	1.04	.40L	1.00L	BC	AAK	1	8800000000			2	13	176762 M4	1	90
08562−2828		17.7	43	253+11		46	11	110	3	.30	.25L	.40L	1.21L	C	AD M		0500000000			1	13	176763 K0	8	86
08563−2428		21.7	10	250+14		43	7	108	3	1.69	.43	.40L	1.59L	BC	AC	0	9700000000			1	13	176765 M0	8	85
08563−2238		22.6	41	249+15		38	9	20	3	.48	.25L	.40L	1.17L	B	B JB		3600210000							
08564−2636		26.9	57	252+12		39	8	111	3	1.35	.57	.40L	1.21L	BC	AB	0	0700001000			1	16	04334	15	125
08566−2712		36.7	43	252+12		30	9	110	3	.33	.25L	.40L	1.00L	C	BLK		0600000000			1	13	176778 K5	25	82
08566−2646		38.3	8	252+12		20	7	110	3	1.46	.88	.40L	1.11L	BC	ABMF	0	0701000000			1	14	496− G 24 Sb	71	
08567−2016		42.6	30	247+16		34	6	108	3	1.34	.37	.40L	1.05L	BC	AB I	2	2600000000			1	13	176780 K5	2	80
08567−2545		43.1	46	251+13		25	17	112	2	.25L	.25L	.41L	2.40	D	ECC		9600000008							
08567−2241		43.5	8	249+15		36	25	108	2	.39L	.27L	.40L	1.38	D	LE F		3600010000							
08567−2910		44.6	48	254+11		21	3	114	4	2.32	.69	.40L	1.00L	BC	AAFJ	0	2600001000			1	17	1358 R	6	132
08567−2954		45.5	59	255+10		15	9	113	4	.90	.23	.40L	1.04L	BD	AC J	1	3500001000							
08568−2438		48.4	37	250+14		109	32	111	2	.62L	.47L	.40L	1.76	D	D		9600000110							
08568−2304		48.8	46	249+15		20	5	18	3	22.05	13.16	2.32	1.09L	BBC	AAAE	1	5701000000	16		2	4	TMSS −20181	18	17
08569−2904		58.8	53	254+11		27	3	113	4	3.16	.83	.40L	2.06L	BB	AA I	1	1500000000			1	13	176787 M1	2	80
08570−2534		3.3	36	251+13		51	8	110	3	.25L	.25L	.40L	3.00	D	IFC		9600100308		4	3	22	S312	339	9999
08571−2836		8.7	42	254+11		38	6	108	3	1.08	.29	.40L	1.06L	BF	AC N	2	0500000000			2	13	176789 G5	9	63
08571−2452		9.6	23	251+14		66	21	111	3	.25L	.25L	.36:	2.99	DC	LCD		9680000220		C					
08572−2642		12.4	3	252+12		65	7	109	3	.94	.26:	.40L	1.12L	BD	ACI	0	0700000100							
08572−2942		14.1	20	255+10		30	9	115	4	.68	.15:	.40L	1.11L	BD	BF L	0	3601000000			1	13	176793 K5	7	82
08572−2258		15.8	13	249+15		22	7	110	3	2.43	.55	.40L	5.48L	BC	AAHG	1	9500100008			1	13	176797 K2	19	75
08574−2510		25.5	2	251+13		52	16	112	2	.38L	.26L	.85	1.62L	D	GCJ		9700000000							
08574−2540		28.6	37	251+13		109	20	112	2	.67L	.55L	.40L	2.12	D	B		9600000108							
08575−2758		33.5	35	253+12		23	5	108	3	7.38	3.01	.49	1.00L	BBC	AABI	0	2600000100			2	4	TMSS −30137	53	27
08575−2737		35.4	23	253+12		62	7	108	3	.37	.25L	.40L	1.16L	B	CA		2500000000			2	13	176805 G0	23	67
08576−2910		38.8	11	254+11		46	8	114	4	.28L	.25L	.53	1.14L	B	BJ		3500000000			1	14	432− G 15 Sa	20	
08578−2523		51.3	48	251+13		92	27	107	2	.45L	.25L	.40L	2.28	D	C		9601000108							
08578−2430		52.5	10	251+14		87	34	112	2	.25L	.25L	.40L	2.43	D	GME		9500000320		C					
08580−2333		1.5	41	250+14		56	21	111	2	.25L	.25L	.40L	2.53	C	HB		6601001440		C					
08582−2107		15.4	46	248+16		89	33	107	2	.29L	.25L	.40L	1.35	C	F		4600000000							
08583−2531		21.1	27	251+13		22	7	110	3	3.14	1.46	.46	5.61L	BCC	AAB	1	9502000108							
08585−2540		32.5	44	252+13		32	19	110	3	.25L	.25L	.40L	2.62	D	MNEC		9600000548		C	1	32	X0858−256	140	12
08585−2219		34.2	35	249+15		56	19	112	2	1.03L	.25L	.33	6.51L	C	G EF		7500210008							
08586−2224		37.7	58	249+15		55	13	110	3	.25L	.25L	.72	6.26L	C	JHB		7500100008							
08586−2921		41.7	0	254+11		25	6	112	4	2.22	.65	.40L	1.00L	BD	AA	8	3600000000							
08587−2337		45.9	20	250+15		32	25	109	3	.25L	.32L	.40L	2.27	C	LFI E		7600000100							
08587−2116		46.1	35	248+16		52	11	111	3	.57	.27:	.40L	1.43L	CE	BB I	0	1600000000							
08588−2740		50.2	23	253+12		21	13	110	3	.25L	.25L	.52	2.05	CC	CB		1500000200		4	1	14	432− G 17 Sb	32	
08589−2719		57.0	7	253+12		24	7	107	2	6.85	1.76	.44L	1.00L	BC	AAE	0	2600000000			2	13	176829 M0	3	72
08590−2627		1.5	60	252+13		28	6	108	3	1.58	.43	.40L	5.12L	BC	AB	0	2500001008			2	13	176833 K0	4	63
08591−2838		7.4	14	254+11		35	9	114	4	.45	.25L	.40L	1.35L	B	C		0500010000			1	13	176836 K2	3	80
08591−2354		11.6	1	250+14		40	10	113	2	.45	.34L	.40L	6.85L	C	BD		9500100208							
08592−2415		14.4	44	251+14		34	21	113	2	.25L	.30L	.41L	1.76	D	JHB		6601000208							
08592−2131		17.0	12	248+16		42	12	110	3	.31L	.25L	1.01	2.26	CC	LBA		1600000100							
08592−2446		17.1	39	251+14		53	16	111	2	.29L	.25L	.40	1.72L	D	M D		5601000000							
08594−2258		24.4	41	250+15		55	14	111	3	.39	.25L	.40L	6.46L	D	D G		9400000008							
08594−2435		25.8	34	251+14		35	9	109	3	.25L	.25L	1.08	2.76	CB	CHAB		5500000010			1	14	497− G 3 S(	3	
08594−2156		28.5	33	249+16		56	15	111	3	.41L	.25L	.53	1.16:	CD	FBB		0600000000			1	14	564− G 7 Sb	21	
08595−2514		32.0	8	251+14		48	8	110	3	.36	.25L	.40L	1.33L	B	C		9700000000			1	13	176844 K0	1	76
08596−2856		40.3	11	254+11		40	8	112	4	.45	.25L	.40L	1.07L	D	CD C		3600000000							
08597−2620		46.5	46	252+13		74	29	110	2	.31L	.25L	.40L	1.82	D	DGKC		3600000208							
08597−2605		47.6	10	252+13		42	10	108	3	.70	.25:	.40L	4.83L	BF	BE	0	5500000008							
09000−2521		2.5	59	252+14		68	21	107	2	.37L	.25L	.45L	1.39	C	I B		9700000000							
09001−2335		7.0	4	250+15		34	9	112	3	.97	.49	.40L	5.33L	BC	ABD	3	9500000008							
09001−2954		7.3	36	255+11		99	30	109	2	.25L	.26L	.40L	.86	C	M B		3600000000							
09002−2222		13.7	39	249+16		46	12	113	2	.29	.25L	.40L	5.18L	C	C L		5500000008							
09003−2553		23.9	24	252+13		32	14	14	3	.25L	.25L	.46	3.13	CD	G ED		8680100428							
09004−2031		29.2	31	248+17		19	7	108	3	.28	1.27	8.71	12.05	CCCC	CAAA	0	2300001000			4	14	564− G 11 Sa	11	
09005−2920		35.7	32	255+11		51	33	120	2	.25L	.56L	.40L	1.11	E	D		3600000000							
09006−2805		37.0	39	254+12		39	8	114	4	.72	.25L	.40L	1.40L	B	BCF		2600100000			1	13	176870 M	17	88
09007−2759		42.2	55	254+12		21	3	115	4	3.97	1.06	.32:	1.00L	ABC	AAEJ	0	2600101000			2	13	176873 M2	6	75
09010−2852		1.6	27	254+12		42	8	115	4	.52	.25L	.40L	1.46L	B	BF		0500000000							
09010−2434		2.3	25	251+14		54	30	112	2	.35L	.25L	.40L	1.93	C	C F		2600000100							
09011−2321		10.4	39	250+15		45	27	108	3	.25L	.25L	.40L	2.16	C	N EF		9600100530		C					
09012−2108		16.5	3	248+17		37	10	108	3	.25L	.25L	.81	1.69	CF	KBD		1600000100							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
09012−2128	17.3	36	249+16		65	37	111	3	.25L	.25L	.40L	1.43	C	K E		7600000020		8						
09013−2533	20.0	37	252+14		101	32	112	2	.28L	.25L	.42L	1.28	C	FED		7700000000								
09014−2557	28.5	1	252+14		45	9	108	3	.49	.25L	.40L	5.26L	B	BH		9501100438			1	13	176893 K5		22	85
09016−2022	39.3	55	248+17		55	13	108	3	.29L	.25L	.61	1.70:	CC	M CC		1600000000								
09016−2154	40.2	9	249+16		68	41	112	2	.74L	.25L	.40L	1.58	E	M I		6601000000								
09016−2337	40.2	5	250+15		20	5	112	3	5.39	3.29	.66	4.90L	BBD	AAB	0	7400000008								
09017−2523	45.4	12	252+14		49	16	109	2	.27	.33L	.40L	1.49L	C	CI F		6711000000								
09021−2120	6.1	10	249+17		70	38	111	2	.25L	.25L	.40L	1.41	D	F		1600000000								
09021−2917	6.3	38	255+12		24	6	116	3	4.58	1.62	.40L	1.00L	CE	AACG	9	5500000000								
09023−2528	18.4	14	252+14		60	37	111	2	1.40L	.25L	.40L	2.26	D	J		5600000230		C	1	32	X0902−254		29	12
09025−2207	30.4	22	249+16		111	33	107	2	.37L	.25L	.45L	1.68	D	HF		5500000000								
09025−2111	30.8	32	249+17		29	10	111	3	.86	.22:	.40L	1.21L	BD	AC	1	1600000000			1	13	176911 K5		9	85
09025−2049	35.2	28	248+17		31	10	109	3	.48	.18:	.40L	1.00L	BE	BCH	0	0600000000			1	13	176913 K2		9	75
09027−2758	42.8	35	254+12		22	8	113	3	12.75	11.21	2.73	1.00L	CBF	AAAH	9	5600101000	29							
09028−2337	51.1	30	251+15		60	11	110	3	.27	.25L	.40L	1.19L	C	CEL		6500000000			1	13	176922 M		3	87
09028−2453	52.6	19	252+15		19	6	108	3	4.36	1.55	.40L	1.15L	BB	AAMM	1	2700000000			1	1	S PYX		5	4
09028−2802	53.7	49	254+12		39	7	115	3	1.19	.51	.40L	1.00L	BC	AB	2	5600101000								
09029−2409	57.1	21	251+15		63	37	111	2	.25L	.68L	.40L	1.43	E	I F		7600000110								
09029−2701	57.3	29	253+13		34	12	114	4	.25L	.63L	.40L	1.54	C	HKC		6600000320		C						
09029−2849	58.1	4	255+12		23	6	115	3	2.15	.53	.40L	1.08L	BD	ACF	3	4600000010			1	13	176924 K0		7	67
09031−2246	9.2	11	250+16		45	8	111	3	.91	.25L	.40L	1.24L	C	AC		5500000000			1	13	176928 K5		4	88
09035−2130	30.6	48	249+17		25	20	108	3	.25L	.25L	.36:	2.28	CC	LFC		3600000220		4						
09035−2216	33.4	39	250+16		80	14	112	2	.53L	.25L	.56	1.95L	C	DB		2500000000								
09035−2625	35.7	10	253+14		37	3	108	4	.30	.41L	.40L	7.14L	D	CG L		6400000218			1	13	176939 K5		9	88
09036−2334	37.4	37	251+15		55	23	108	3	.25L	.25L	.46L	1.87	C	NHC		7500000220								
09036−2533	38.3	34	252+14		36	8	111	4	.66	.30L	.40L	1.06L	B	BF J		3600000000								
09037−2634	45.4	10	253+14		37	8	115	3	.25L	.25L	.40L	2.28	D	GB		5500000538		C						
09041−2902	9.1	51	255+12		73	32	112	2	.25L	.49L	.40L	.98	D	MHE		5600000000								
09042−2844	12.8	11	255+12		38	10	114	3	.32	.25L	.40L	1.18L	B	C L		6600000000			1	7	WRA 328		12	
09042−2748	13.0	54	254+13		52	29	117	2	.26L	.54L	.40L	1.83	D	FHD		4600000100			1	14	433− G 2 S.		72	
09042−2049	14.6	50	249+17		53	12	110	2	.34	.25L	.40L	1.35L	C	C		1600030000		1						
09044−2145	27.8	32	249+17		44	10	112	2	.34	.63L	.40L	1.17L	D	BH G		3600000000								
09044−2203	30.0	16	250+17		60	10	111	3	.52	.25L	.40L	1.07L	E	CD M		4600000000								
09045−2940	32.0	52	256+12		38	9	115	3	.50	.25L	.40L	1.07L	B	BL		1600000000			1	13	176972 K5		2	88
09046−2320	38.7	21	251+16		36	7	108	3	.93	.26:	.40L	1.17L	BD	AC	1	7600000000								
09046−2644	40.8	35	253+14		53	31	117	4	.25L	.25L	.40L	1.97	B	I D		6580010200		4						
09046−2427	41.4	58	252+15		49	6	108	3	.83	.20	.40L	1.04L	BD	AB	0	5600010000			1	13	176975 M		2	92
09047−2711	43.0	42	254+13		39	19	111	3	.25L	.25L	.40L	2.48	C	C		8680000630		C						
09049−2652	56.1	53	253+14		53	28	114	2	.68L	.66L	.40L	1.08	D	I B		7600000100								
09049−2704	59.7	39	254+13		35	10	114	3	.62	.34:	.40L	1.24L	BF	BEM	4	7600010000								
09050−2755	4.6	38	254+13		50	22	113	3	.28L	.25L	.40L	1.91	D	EC		3500000100								
09051−2856	6.8	31	255+12		54	8	115	3	.44	.26L	.40L	1.00L	D	CC		6600010000								
09052−2749	15.3	11	254+13		19	8	113	3	.25L	.23:	2.12	4.07	ECC	I BAA		3580000000								
09053−2601	23.1	53	253+14		14	3	114	4	6.90	2.65	.52	1.12L	ABC	AABE	0	3600000000			3	4	TMSS −30141		19	28
09053−2953	23.9	6	256+12		68	8	116	3	.46	.25L	.40L	1.38L	B	BFM		5600000000			1	13	176986 G5		35	75
09054−2719	24.9	1	254+13		29	9	111	2	3.76	1.75	.51L	1.10L	BC	AAC	5	6600000000			1	13	176990 K0		8	92
09054−2325	27.1	4	251+16		36	8	110	3	.26L	.15:	1.69	5.15	DCB	KGAA		4500000100			3	*14	497− G 14 Sb		12	
09054−2352	27.3	35	251+16		23	6	108	3	1.69	.47	.40L	3.94L	CC	ABML	3	9500000008								
09055−2908	30.5	49	255+12		29	13	114	3	.49L	.25L	.52	1.07L	B	M CB		6700000100								
09055−2901	34.7	4	255+12		25	23	42	2	.25L	.29L	.40L	1.08	C	HM B		6600000000								
09056−2759	39.9	48	254+13		70	11	111	2	.34	.25L	.40L	1.02L	C	C		6500110000			1	13	176996 G5		7	75
09056−2823	39.9	32	255+13		31	5	114	3	1.23	.29	.40L	1.02L	BD	AB	1	4600001000			1	13	176997 K2		4	75
09058−2756	48.3	37	254+13		39	14	111	3	.53	.33L	.40L	1.43	D	C BB E		6600110000								
09058−2539	51.7	24	253+15		22	3	114	4	22.07	5.41	.93	1.00L	BBB	AAB	0	0600000000	18		4	13	177002 K5		8	47
09058−2706	53.9	17	254+14		21	7	113	3	2.83	.80	.40L	1.00L	BC	AA	0	7700000000			3	13	177004 M1		19	80
09060−2807	1.4	5	255+13		27	5	115	3	3.78	2.53	.65	1.00L	BBB	AAB	0	7600000000								
09061−2342	7.7	6	251+16		37	28	114	2	.26L	.25L	.40L	2.14	D	F C		9602100318		4						
09061−2251	10.4	37	250+16		53	16	111	2	.29	.25L	.40L	1.53L	E	E		6600000000			2	*13	177015 K0		5	88
09062−2949	14.9	34	256+12		95	23	111	2	.25L	.25L	.40L	1.83	C	I HB		5500000000								
09064−2538	24.6	6	253+15		30	8	115	3	.36	.25L	.40L	1.51L	C	B		0600000000			1	13	177018 F8		10	67
09064−2225	27.2	54	250+17		66	35	112	2	.29L	.61L	.40L	1.52	C	E		2600000000								
09064−2341	29.6	0	251+16		86	12	107	2	.32	.25L	.40L	5.79L	F	F		9402200108			1	13	177019 K2		28	85
09065−2044	30.0	31	249+18		49	41	110	2	.44L	.25L	.40L	1.01	C	G		3700000000								
09065−2934	31.6	57	256+12		58	27	112	3	.25L	.25L	.40L	1.55	C	C		4600000000								
09066−2843	40.6	54	255+13		69	42	112	2	.26L	.25L	.40L	1.80	D	H G		5681000130								
09068−2043	52.9	21	249+18		48	8	111	3	.45	.25L	.40L	1.14L	C	CL K		4601000010			1	13	177030 K0		6	80
09069−2757	55.1	19	255+13		115	10	117	2	.30	.25L	.40L	1.47L	C	EG J		4602000000								
09069−2438	56.9	24	252+15		19	3	114	4	7.48	2.07	.47:	1.00L	BBB	AACM	1	4630000000			2	13	177034 M3		2	78
09070−2847	2.0	55	255+13		22	4	115	3	2.62	.81	.40L	1.64L	BC	AA E	0	9700100130			1	19	352		2	93
09070−2845	3.2	58	255+13		40	25	111	3	.29L	.25L	.40L	1.84	C	E E		9600100240		4						
09071−2415	7.2	26	252+16		70	10	114	3	.30	.25L	.40L	1.33L	C	CK E		2600000000			1	13	177041 K2		3	85
09071−2957	10.2	23	256+12		37	8	115	3	.50	.25L	.40L	1.25L	B	B		5500000000			1	13	177043 K5		8	90
09071−2200	11.9	44	250+17		21	7	108	3	2.89	1.40	.40L	1.00L	CD	AAI	9	2500000000								
09072−2455	16.7	43	252+15		40	8	113	4	.28	.25L	.41L	1.28:	D	C DE		2580000230		C	1	13	177045 K2		5	88
09073−2700	21.8	23	254+14		42	26	111	3	.25L	.25L	.40L	1.84	C	LF		4501101330		C	1	32	X0907−270		60	12
09074−2223	24.2	60	250+17		62	14	112	2	.31	.25L	.40L	1.53L	E	E		2600000000			2	*13	177047 K0		10	70
09074−2425	27.9	47	252+16		24	3	113	4	2.74	1.39	.40L	1.25L	AB	AAGF	0	3611000000			1	*41	09074−2425		46	3
09075−2937	30.5	9	256+12		21	9	115	3	.72	.25L	.40L	1.13L	B	BGF		3600000000								
09075−2758	32.3	7	255+13		29	3	115	3	8.39	4.17	.64	1.00L	BBC	AAB	0	3600000100	15		2	4	TMSS −30144		60	26
09075−2703	33.2	18	254+14		31	5	114	3	2.08	1.02	.40L	1.20L	BC	AAHH	0	4600101330		C						
09075−2459	35.8	11	252+15		55	41	116	2	.27L	.27L	.40L	1.49	D	KN G		2500000230		C						
09076−2844	40.8	22	255+13		71	25	112	3	.25L	.25L	.40L	1.83	D	I LD		9600010230		4	1	32	X0907−287		147	4
09079−2620	57.6	14	253+14		43	12	113	3	.25L	.25L	.78	1.67	CC	GBD		2600000110								
09081−2658	8.0	49	254+14		78	29	110	2	.37L	.25L	.47L	1.28	E	GD		4600000000								
09082−2605	12.9	1	253+15		49	30	108	2	.58L	.59L	.41L	.88	F	MB		1700000000								
09083−2928	18.0	56	256+12		37	10	114	3	.38	.25L	.40L	1.14L	B	B		2600100100								
09083−2253	20.6	32	251+17		21	12	110	2	.37	.25L	.40L	1.00L	C	D		0600000000								
09083−2758	22.9	40	255+13		39	8	115	3	.79	.25L	.40L	1.00L	B	BI KK		2600010100			1	13	177074 K5		10	76
09083−2931	23.3	34	256+12		56	11	112	2	.32	.59L	.40L	1.27L	C	D		2601100100								
09083−2647	23.4	59	254+14		40	9	114	3	.69	.30	.40L	1.09L	CD	ACLJ	0	4600000000								
09086−2429	37.7	10	252+16		60	27	108	2	.30L	.25L	.40L	1.30	C	J E		3600000310		4						
09089−2149	54.8	53	250+18		22	6	108	3	12.03	12.36	2.82	1.00L	BBD	AAAE	9	1500000000	50							
09092−2843	16.9	23	256+13		35	22	112	3	.25L	.25L	.40L	1.62	C	G C		6500000010								
09096−2806	41.7	34	255+14		59	10	115	3	.65	.25L	.40L	1.17L	B	B		0600000000			1	13	177098 K0		5	72
09097−2908	45.0	6	256+13		31	6	115	3	1.56	.82	.40L	1.00L	CD	AA	8	3600000000								
09097−2637	47.1	6	254+15		19	7	113	3	.25L	.25L	1.91	4.10	CC	HDAA		4500000000			2	14	497− G 22 Sb		28	
09097−2318	47.4	52	251+17		31	8	113	4	.25L	.25L	.63	1.84	BD	AB		1500000008			1	14	497− G 21 S.		20	
09099−2235	57.7	35	251+17		25	8	112	4	.31	.25L	.40L	1.00L	B	D I		1600000000								
09100−2817	2.7	18	255+13		21	13	116	3	.47	.25L	.40L	1.00L	B	BH G		0600000000								
09102−2523	13.7	41	253+15		56	10	114	2	.36	.25L	.40L	1.11L	C	B		0600000000			1	13	177111 +++		6	73

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
09103−2618		21.3	16	254+15		21	6	114	3	4.73	1.33	.40L	1.00L	BB	AA M	7	2701000000			2	13	177113 M3		5	83
09104−2758		25.8	24	255+14		31	5	116	3	4.90	2.64	.48	1.00L	BBC	AADD	0	2600000000								
09105−2329		30.0	46	252+17		70	14	114	2	.60L	.27L	.39	1.21L	C	EDE		4600000000			1	*41	09105−2330		46	4
09105−2722		30.5	4	255+14		85	21	110	2	.41L	.55L	.39	1.85L	C	LDJ		2500000000								
09105−2309		34.6	27	251+17		29	8	113	4	.83	.21	.40L	1.05L	BD	AB H	1	0500000010								
09107−2345		43.0	49	252+17		72	34	111	2	.25L	.40L	.40L	1.12	C	M D		6600000000								
09108−2854		50.3	27	256+13		32	9	114	3	.58	.29	.40L	1.00L	CC	CC	0	3600010000								
09108−2703		51.4	34	254+14		40	10	113	3	.37	.25L	.40L	1.10L	C	EI		2600000000								
09108−2358		52.2	20	252+16		36	20	113	4	.25L	.25L	.40L	1.95	C	KLLD		5580000220		4						
09109−2910		54.5	11	256+13		38	8	114	3	.35	.25L	.40L	1.00L	C	B		2600000000			1	13	177124 K0		11	80
09110−2845		1.5	56	256+13		44	40	130	2	.25L	.25L	.40L	1.00	D	B		3500000000								
09111−2425		7.7	13	252+16		36	8	112	3	1.06	.25:	.40L	1.00L	DF	AD	0	0600000000			1	13	177126 K2		6	80
09112−2927		13.2	28	256+13		21	6	115	3	5.13	1.23	.40L	1.00L	BC	AA	0	1600000000			2	13	177127 K5		2	65
09112−2311		16.8	2	252+17		17	4	23	4	35.10	9.90	2.41	1.19	BCCD	AAAC	9	0600100000	45		4	* 4	TMSS −20184		26	24
09114−2009		26.3	28	249+19		34	7	108	3	2.70	.93	.40L	1.00L	BC	AA	6	0700001000			1	16	04422		4	1100
09115−2851		32.8	52	256+13		33	6	115	3	2.79	2.01	.40L	1.00L	BB	AAII	1	2600000000								
09115−2239		32.9	46	251+17		34	8	112	4	.50	.25L	.40L	1.00L	D	BDNI		1500000000			1	13	177137 G5		7	75
09115−2805		33.1	52	255+14		36	8	113	3	.43	.25L	.40L	1.43L	C	C LC		2500000000			1	13	177138 K0		8	75
09116−2439		41.0	1	253+16		32	8	112	3	737.27	399.03	83.39	22.44	BCDD	AAAA	9	4211012200	42	4	1	3	RAFGL 5254		9	
09122−2419		12.2	29	253+16		28	8	113	3	5.69	1.62	.40L	1.00L	CC	AA	0	2500000000			1	17	1409		21	
09124−2344		29.0	43	252+17		66	13	110	2	.48	.29L	.40L	1.12L	C	BE		5600000000			1	13	177161 K5		20	85
09126−2957		37.9	10	257+13		22	5	115	3	8.99	2.23	.40L	1.00L	BB	AAI	0	0600001000	01		2	13	177166 MB		11	76
09126−2628		38.1	59	254+15		32	9	115	3	1.15	.53	.40L	1.03L	BC	AAJ	0	1600001000								
09127−2235		42.2	20	251+18		44	8	114	3	1.05	.27	.40L	1.02L	BE	AC H	6	1401000000			1	13	177167 K5		13	78
09128−2426		51.7	41	253+17		40	11	115	3	.37	.25L	.40L	1.15L	C	C		0500000000								
09129−2803		54.9	25	256+14		63	11	115	3	.25L	.25L	.75	2.18	CC	HBA		2500000100			2	14	433− G 10 Sc		13	
09131−2431		7.9	55	253+17		66	11	114	3	.62	.25L	.40L	1.19L	E	BGJD		5500000010								
09132−2601		13.9	23	254+16		51	13	113	2	.29	.27L	.40L	1.00L	C	CM		0600010000			1	13	177173 K5		7	91
09132−2521		16.3	35	254+16		61	14	113	3	.37L	.25L	.62	1.23:	CD	BE		4601000200		4	1	14	497− G 27 S(		18	
09133−2338		18.1	18	252+17		88	19	111	2	.55L	.25L	.47	1.25L	D	EJ		1500000000			1	14	497− G 28 Sa		27	
09136−2941		37.0	51	257+13		25	10	114	3	.97	.46	.40L	1.00L	BC	ACM	3	1600000000								
09136−2118		37.6	29	250+19		48	10	112	4	.84	.27:	.40L	1.00L	CD	AB	3	0500000000			1	13	177179 K5		7	76
09136−2759		40.1	20	256+14		30	9	114	3	.47	.25L	.40L	1.00L	B	BK M		1600020000		1	1	13	177182 K0		44	80
09138−2659		48.1	15	255+15		34	8	114	3	.45	.25L	.40L	1.00L	B	BHHI		1600010000			1	13	177186 K0		9	76
09138−2421		51.9	60	253+17		43	11	114	3	.25L	.25L	.76	2.04	BB	MBB		3600000000			2	14	497− G 31 Sb		28	
09140−2325		4.4	25	252+17		32	12	112	3	.25L	.25L	1.04	4.79	CC	KFBA		2301000100			3	14	497− G 32 Sb		10	128
09140−2334		5.7	40	252+17		102	33	111	2	.25L	.25L	.40L	1.16	F	ID		2501000420		C						
09141−2924		7.8	0	257+13		43	8	114	3	.48	.25L	.40L	1.02L	B	BI		1600000000			1	1	X PYX		12	3
09144−2509		27.4	36	254+16		64	11	114	3	.41	.25L	.40L	1.00L	B	CF		5700020000								
09144−2425		29.9	30	253+17		55	12	114	2	.30L	.30L	.54	1.00L	C	KI BF		3600000000								
09145−2636		36.0	22	255+15		30	7	114	3	.27L	.30	2.60	7.02	DCC	GDAA		0300000000			2	14	497− G 34 Sb		2	
09149−2823		55.6	20	256+14		34	8	114	3	.42	.25L	.40L	1.00L	C	CF		0700000000								
09150−2930		4.0	48	257+13		74	12	114	2	.30	.25L	.40L	1.41L	E	B		0600010000								
09151−2107		6.7	36	251+19		40	9	114	3	.76	.25L	.40L	1.00L	B	BC		0501000000			1	13	177216 K5		8	73
09151−2235		10.9	37	252+18		41	10	112	3	.64	.38	.40L	1.00L	BE	BA	0	0600001000								
09152−2448		17.5	22	253+17		86	14	116	2	1.00L	.25L	.46	1.00L	C	LIB		3601000000								
09156−2855		36.0	30	257+14		37	6	113	3	1.44	.40	.40L	1.00L	BD	AB	1	3600111000			1	13	177230 M0		4	83
09156−2208		36.7	39	251+19		40	10	112	3	.25L	.25L	2.56	14.40	CC	GEB		0380000330		C	4	14	564− G 35 Sc		5	109
09156−2739		37.3	47	256+15		43	40	53	2	.54L	.50L	.40L	.96	D	I		2600000010								
09156−2749		40.8	51	256+15		54	8	113	3	.40	.25L	.40L	1.07L	C	CH		2600000000								
09157−2852		44.4	44	257+14		24	10	113	3	.94	.51	.40L	1.00L	CC	BB	1	3600111000								
09158−2426		49.8	12	253+17		30	7	114	3	.25L	.16:	1.96	3.59	CCB	EAA		2500000000			1	14	497−IG 38 ..		6	
09159−2700		58.5	25	255+15		31	9	114	3	.68	.43	.40L	1.00L	BC	BCFE	4	2600001000			1	16	04446		7	141
09161−2812		11.6	31	256+15		35	8	114	3	1.34	.61	.40L	1.00L	BC	AA	3	2600000000			1	1	Y PYX		22	3
09162−2903		13.5	54	257+14		67	34	112	2	.25L	.25L	.40L	1.45	F	D		3600000030		8						
09162−2617		13.5	55	255+16		56	8	114	3	.60	.25L	.40L	1.00L	C	BH		0501000000								
09164−2921		27.2	49	257+14		72	14	112	2	.28L	.25L	.45	1.51L	C	DD		0600110000								
09164−2919		27.9	35	257+14		36	8	114	3	.42	.25L	.40L	1.00L	C	B		0600110000			1	13	177251 K5		25	85
09167−2139		42.1	60	251+19		46	12	113	3	.72	.21:	.40L	1.00L	DE	BF	0	0500000000			2	* 1	AM HYA		3	3
09167−2504		42.6	4	254+17		44	8	114	3	.88	.27L	.40L	1.00L	B	AF		0600000000			1	1	Z PYX		8	3
09172−2040		13.4	18	250+20		27	9	114	3	.83	.47	.47L	1.00L	BC	AADE	0	0500001000			1	1	AN HYA		6	3
09175−2400		34.7	57	253+18		69	17	111	2	.40L	.25L	.46	1.02L	C	BK		0500000100			1	14	497− G 39 ..		20	
09178−2722		49.6	53	256+15		39	3	113	3	1.86	.49	.40L	1.00L	BD	AB	1	5600000000			1	13	177289 M0		7	80
09182−2854		16.8	51	257+14		40	9	114	3	1.10	.30	.40L	1.00L	BC	AD L	2	2500000000			1	13	177304 K0		4	72
09184−2941		25.5	52	258+14		37	6	113	3	1.54	.36	.40L	1.00L	CD	AB	1	0600000000			1	13	177305 K5		11	80
09184−2403		28.1	4	253+18		29	4	115	3	1.58	.60	.40L	1.00L	BC	AB	0	0500001000			1	1	AO HYA		18	3
09186−2835		36.1	20	257+15		44	9	113	3	.48	.25L	.40L	1.00L	B	BC		1601000000			1	13	177312 K2		13	75
09186−2737		40.4	35	256+15		21	5	15	3	5.09	1.94	.59L	1.00L	CB	AAD	4	7600100000			1	1	RS PYX		24	3
09190−2942		1.1	2	258+14		44	10	112	3	.25L	.25L	1.05	2.10	CC	AB		0500000000								
09192−2545		16.7	8	255+17		23	6	114	3	28.19	7.24	1.28	1.00L	BBC	AAAE	0	2600000000	17		3	13	177322 M0		2	48
09193−2735		19.7	40	256+15		44	10	111	3	.40	.25L	.40L	1.25L	B	BH		7500000000			1	13	177324 K2		4	81
09194−2344		28.4	9	253+18		33	8	115	3	.94	.25	.40L	1.00L	BD	ADLC	0	0600000000			1	13	177327 M0		3	87
09197−2216		47.3	7	252+19		56	14	112	3	.25L	.25L	.78	.78:	CD	FBC		0500000000								
09198−2033		51.4	5	251+20		65	14	110	2	.31	.25L	.40L	1.05L	C	C		0400000000								
09199−2921		56.4	21	258+14		33	7	114	3	33.50	22.13	2.48	1.00L	BBD	AAAF	9	0600000000								
09201−2814		8.7	59	257+15		40	10	112	3	.40	.25L	.40L	1.00L	B	B		3600000000								
09201−2945		9.1	27	258+14		55	23	117	2	.27L	.63L	.46L	1.37	C	HJB		5500000000								
09204−2020		27.0	26	251+21		52	8	113	3	.41	.25L	.40L	1.00L	B	CEMH		0400010000								
09204−2403		28.8	35	254+18		28	5	115	3	1.47	.74	.40L	1.00L	BC	AA	2	0501002000			1	1	XY HYA		20	3
09205−2543		33.4	5	255+17		27	6	113	3	1.92	.82	.40L	1.00L	BC	AA	2	4600000000			1	1	RU PYX		9	3
09207−2721		42.1	55	256+16		26	10	113	3	.25L	.25L	1.08	2.43	CC	M AB		6400000030								
09207−2657		43.9	24	256+16		37	9	113	3	.56	.30L	.40L	1.21L	B	AE L		4500000000			1	13	177360 M		9	91
09207−2950		46.3	13	258+14		28	7	114	3	3.33	1.98	.40L	1.00L	BB	AAH	0	5500000000			1	1	RV PYX		17	3
09207−2143		47.4	29	252+20		28	7	113	3	1.81	.50	.40L	1.00L	BD	AB	0	0500002000		2	2	*13	177363 M1		5	82
09207−2741		47.7	7	257+16		38	8	112	3	.30	.25L	.40L	1.11L	D	EH L		7500000000								
09209−2049		57.5	25	251+20		22	7	113	3	10.17	2.56	.46	1.00L	BBC	AAE	2	1500000000	01		2	13	177371 M0		4	70
09209−2247		58.6	8	253+19		38	5	114	3	3.09	.82	.40L	1.00L	BC	AA	0	1501000000			1	13	177372 K0		5	87
09210−2837		2.2	10	257+15		26	7	114	3	3.96	.88	.40L	1.00L	BC	AA	1	0500100000			3	13	177374 K0		5	48
09210−2832		5.4	31	257+15		31	6	115	3	1.88	.89	.40L	1.00L	BC	AAH	2	2600100000								
09211−2853		8.9	36	257+15		44	8	114	3	.38	.25L	.40L	1.09L	C	CH		0500000000			1	13	177378 K5		5	81
09212−2727		14.3	57	256+16		36	15	115	3	.38L	.25L	.47	1.00L	D	HC		5502000000								
09213−2639		23.9	59	256+16		23	5	114	3	.32L	.22	2.02	5.36	DCC	IFAA		0400000000			2	14	498− G 3 Sb		6	
09214−2503		24.1	41	255+18		41	8	112	3	.25L	.35	2.04	2.83	CCC	KCAB		1500000000			1	14	498−IG 2 ..		2	
09214−2545		29.8	30	255+17		60	8	113	3	.37	.25L	.40L	1.16L	B	D		1500000000								
09219−2139		58.0	15	252+20		35	5	114	3	1.30	.39	.40L	1.00L	BD	ABM	0	1501001000			1	1	AP HYA		4	3
09221−2240		8.1	45	253+19		32	5	115	3	2.62	.61	.40L	1.00L	CC	AA	1	1500002000		2	1	13	177400 G0		1	85
09221−2857		12.0	50	258+15		26	5	114	3	2.45	.65	.40L	1.01L	BC	AB	0	0500000000			1	13	177403 K5		9	73
09223−2641		21.2	27	256+17		76	14	112	2	.27	.25L	.40L	1.09L	D	GC		1600000000								
09224−2452		27.0	39	255+18		48	14	111	3	.25L	.31L	.49	1.94	CC	FBB		2500000100			2	14	498− G 5 Sb		3	140
09225−2336		33.8	38	254+19		31	9	113	3	.52	.25L	.40L	1.00L	B	BF		0600000000			1	13	177412 K2		2	76

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic	Uncertainty			HCON							VAR		LRS	S2					
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name Type	Sep (″)	Mag
09226−2732	37.9	25	257+16	51	33	114	2	.29L	.25L	.40L	1.22	D	D		4500000000							
09227−2954	45.2	39	258+14	22	6	114	3	2.05	.58	.40L	1.00L	BC	AA	0	5600000000							
09229−2255	56.9	26	253+19	27	6	114	3	4.02	1.85	.48:	1.00L	BBD	AADE	1	1500000000			1	1	AQ HYA	16	3
09229−2916	58.9	45	258+15	43	13	114	3	.25L	.25L	.59	1.01:	CD	CE		0500000000							
09231−2845	8.2	45	258+15	59	8	113	3	.92	.20:	.40L	1.00L	BF	AC	1	0500000000			1	13	177422 K2	3	77
09234−2714	25.8	3	257+16	34	7	114	3	2.19	.62	.40L	1.00L	BC	ABDF	3	5500000010			1	13	177428 M1	8	82
09234−2155	29.0	56	253+20	76	14	113	3	.25L	.25L	.39	1.00L	F	BG		0500000000							
09235−2235	31.1	50	253+20	60	9	115	2	.37	.25L	.44L	1.18L	C	B E		0500000000			1	13	177432 K5	10	80
09235−2347	35.7	37	254+19	28	6	114	3	122.52	88.57	19.66	5.79	BBEE	AAAA	9	0401000000	28		4	3	RAFGL 5257	30	11
09236−2332	38.2	49	254+19	25	7	113	3	9.64	3.48	.74	1.00L	BBC	AABH	0	0500000100	16		3	13	177438 M4	4	92
09237−2745	45.3	57	257+16	43	29	117	3	.25L	.25L	.34:	1.74	FD	EE		5580000100							
09240−2123	5.2	56	252+20	39	39	173	2	.25L	.25L	.40L	.85	C	E		1400000010							
09241−2807	8.3	35	257+16	40	8	113	3	.41	.25L	.40L	1.34L	C	BD M		3500000000							
09243−2902	19.9	58	258+15	22	3	114	3	1.30	.67	.40L	1.00L	BC	AB	4	3500100000			1	1	ST PYX	21	3
09244−2950	25.5	18	259+15	16	4	114	3	1.82	.63	.40L	1.00L	BC	AB	0	1600000000			1	1	RW PYX	21	3
09246−2900	40.7	50	258+15	74	14	111	2	.29	.34L	.40L	1.17L	C	GF		3500100000							
09246−2723	41.8	52	257+16	49	33	111	2	.25L	.25L	.40L	1.18	D	D		7500000010							
09249−2739	54.5	4	257+16	47	9	113	3	.82	.26:	.40L	1.16L	CD	AB	0	5500000000			1	13	177467 K7	1	83
09250−2207	1.4	31	253+20	21	7	113	3	6.21	1.40	.40L	1.00L	BC	AAF	1	0500000000			3	13	177469 K0	1	48
09250−2745	5.8	2	257+16	45	12	114	3	.25L	.25L	.73	1.70	CC	BB		5400000000							
09251−2033	9.6	32	252+21	23	8	114	3	.72	.23:	.40L	1.00L	BD	AE	0	0300000000			1	13	177474 K5	4	82
09252−2914	14.1	13	258+15	18	4	113	3	20.59	9.46	1.70	1.03L	BBC	AAAF	0	3500000000	15		3	4	TMSS −30152	26	20
09252−2811	16.0	25	258+16	41	11	114	3	.25L	.25L	.89	2.45	BC	HGAB		2400000320		C	2	14	434− G 4 Sa	15	
09254−2520	26.2	3	255+18	34	8	114	3	.73	.31L	.40L	1.00L	C	BD		1500000000			1	13	177480 M0	6	90
09255−2357	30.4	25	254+19	90	13	115	2	.27	.25L	.40L	1.00L	C	E J		1600000000							
09256−2218	37.7	48	253+20	65	8	112	3	.52	.25L	.40L	1.00L	C	B I		0600000000			1	13	177488 K0	22	75
09258−2722	48.5	48	257+17	69	33	111	2	.26L	.55L	.40L	1.32	D	G E		4400000010							
09259−2712	56.1	27	257+17	39	13	113	3	.31L	.25L	.66	.88:	CF	JFCC		3500000000							
09261−2813	7.7	23	258+16	26	18	96	2	.25L	.57L	.40L	1.03	F	C		2400000010							
09264−2449	29.1	45	255+19	51	27	115	2	.28L	.25L	.40L	.98	D	L E		1500100000							
09267−2926	42.6	60	259+15	59	12	115	3	.25L	.25L	.60	1.65	CC	N BC		3500000000							
09267−2448	44.5	29	255+19	25	3	113	3	1.86	.52	.40L	1.00L	BC	AB	1	1500100000			1	13	177517 M1	3	83
09269−2031	56.0	56	252+22	21	5	113	3	7.94	1.98	.40L	1.00L	BB	AAE	0	0300000000			3	13	177521 K5	25	60
09269−2528	57.3	56	256+18	69	13	115	2	.25L	.25L	.52	1.00L	C	BI		0500000000							
09269−2009	57.9	36	252+22	26	9	113	3	.25L	.25L	1.31	3.05	CC	FAA		0300000000			2	14	565− G 11 SB	2	
09273−2152	19.1	7	253+21	43	8	112	3	.78	.31L	.40L	1.00L	B	AD		0600000000							
09274−2622	26.9	26	257+18	40	9	112	3	.82	.25L	.40L	1.00L	B	AF		0500100000			1	13	177539 G5	5	67
09274−2145	28.7	12	253+21	49	9	111	3	.66	.25:	.40L	1.00L	BD	AB	0	0600000000							
09275−2518	32.6	40	256+18	54	11	113	3	.51	.25L	.40L	1.00L	B	BN		1500000000			1	13	177540 K0	19	75
09275−2307	33.5	32	254+20	24	6	113	3	4.26	1.06	.40L	1.00L	BC	AA H	1	0400000000			3	13	177541 K0	3	65
09276−2237	36.9	26	254+20	37	16	113	3	.25L	.25L	.43	1.03L	C	I DE		0601000010							
09276−2622	41.4	13	257+18	36	8	112	3	4.41	1.12	.40L	1.00L	BC	AAD	0	0500100000			3	13	177546 K0	4	56
09278−2822	52.9	24	258+16	45	8	114	3	.57	.25L	.40L	1.00L	B	BDLL		4500000000			1	13	177556 K0	9	73
09279−2751	57.6	7	258+17	41	8	113	3	.46	.25L	.40L	1.00L	B	BI JL		0400000000							
09279−2739	57.6	22	258+17	66	19	110	2	.39L	.25L	.38	1.27L	C	E		0300000000							
09279−2403	58.2	10	255+19	25	6	114	3	2.51	.69	.40L	1.00L	BC	AAL	0	1500001000			1	13	177561 K2	7	67
09279−2955	59.5	26	259+15	33	6	114	3	1.16	.23:	.40L	1.00L	BD	AF	3	3601000000			1	13	177562 K5	5	75
09281−2911	8.0	14	259+16	35	34	26	2	.30L	.66L	.40L	1.28	D	F F		3680000010							
09281−2228	8.3	11	254+20	58	10	112	3	.50	.25L	.40L	1.00L	B	B		0600010000							
09282−2940	13.7	14	259+15	80	13	112	2	.28	.25L	.40L	1.23L	C	CK		2500000000			1	13	177573 K5	24	90
09283−2847	19.5	49	259+16	86	27	116	2	.47L	.63L	.40L	.91	C	C		5500000000							
09284−2635	28.8	29	257+18	23	6	112	3	2.61	.62	.40L	1.00L	BC	AA	5	0500001000			1	13	177580 M0	2	82
09284−2832	29.0	45	258+16	23	4	115	3	1.53	.39	.40L	1.11L	BC	AB L	0	3500000000			1	13	177582 K0	2	67
09285−2339	33.4	28	255+20	33	12	113	3	.25L	.25L	.73	1.20	CC	BA		0400000000							
09285−2129	34.4	48	253+21	62	10	113	3	.45	.28L	.40L	1.00L	C	BDL		1600000000			1	13	177585 K2	4	81
09287−2328	45.4	48	255+20	92	12	112	2	.40	.59L	.40L	1.00L	C	CK		0400000000							
09288−2413	48.5	1	255+19	52	12	113	3	.25L	.25L	.62	1.42	CC	FCB		1401000100							
09288−2859	50.6	46	259+16	41	8	111	2	.48	.25L	.40L	1.20L	C	BK		4600000000			1	1	SY ANT	25	3
09290−2407	4.8	24	255+19	46	8	112	3	1.21	.29	.40L	1.00L	BD	AD	0	1400000000			1	13	177599 K2	4	76
09291−2755	8.4	32	258+17	63	12	113	2	.28	.25L	.40L	1.25L	C	D		0300000000			2	13	177600 K2	28	80
09291−2212	11.6	50	254+21	25	13	113	3	.41	.25L	.40L	1.00L	C	DFG		0600000000			1	1	AU HYA	86	3
09295−2841	34.2	58	259+16	37	19	115	3	.25L	.25L	.40L	1.41	D	DDKC		3681000210		4					
09295−2954	34.3	50	260+15	38	12	111	2	.66	.89L	.40L	1.81L	C	BE I		4600000000							
09296−2306	40.3	46	254+20	54	10	113	3	.39	.25L	.40L	1.00L	C	CG		0400010000			1	13	177607 K2	22	81
09297−2655	44.0	25	257+18	51	10	114	3	.60	.31L	.40L	1.00L	C	BD L		0500000000			1	13	177612 K2	2	81
09298−2753	50.9	7	258+17	35	3	115	3	1.33	.88	.40L	1.00L	BC	AAL	0	1400000000							
09303−2241	19.1	32	254+21	44	9	114	3	.87	.18:	.40L	1.00L	CE	ADM	0	0300000000			1	13	177624 M0	4	85
09304−2438	24.9	16	256+19	56	15	110	3	.39L	.25L	.52	1.39	CD	BD		0400000000							
09304−2711	28.8	34	258+18	22	5	115	3	2.75	.67	.40L	1.00L	BD	AB J	7	0400000000			1	13	177626 M0	5	73
09305−2859	35.9	38	259+16	76	11	114	3	.29	.25L	.40L	1.27L	C	C		9601000000			1	13	177630 K0	40	86
09309−2053	54.1	35	253+22	27	6	113	3	3.50	.78	.40L	1.00L	BC	AB	0	0400000000			4	13	177642 K0	2	51
09312−2203	12.4	3	254+21	41	10	113	3	.46	.25L	.40L	1.00L	B	CM		0500010000			1	1	AB HYA	50	3
09314−2531	27.0	11	257+19	50	8	113	3	.49	.25L	.40L	1.00L	B	CD		0500000000			1	13	177656 K5	2	85
09317−2827	42.3	35	259+17	39	20	114	3	.25L	.25L	.40L	1.85	C	HD		9500000010							
09318−2838	49.6	47	259+17	33	27	6	2	.25L	.25L	.40L	2.59	D	F		8401000120		8	1	32	X0931−286	28	8
09318−2511	50.2	35	256+19	51	9	113	3	.64	.25L	.40L	1.00L	B	BL		0500000000			1	13	177666 K	10	95
09318−2709	50.3	26	258+18	25	5	115	3	3.59	1.95	.34:	1.00L	BBC	AAC	2	0500000000							
09318−2038	52.8	8	253+22	46	12	112	3	.25L	.25L	.85	1.73	CC	CI AB		0300000010			1	14	565− G 15 ..	17	
09321−2041	9.7	28	253+22	34	14	112	3	.25L	.25L	.59	2.52:	CC	FBB		0300000010			2	14	565− G 17 Sa	53	
09322−2227	15.3	39	254+21	45	15	111	2	.35	.25L	.40L	1.00L	C	E		0300000000							
09323−2857	19.4	40	259+17	78	30	111	2	.25L	.25L	.40L	2.45	C	G D		9500000020		8	1	32	X0932−289	48	8
09323−2817	19.5	5	259+17	68	18	111	3	.25L	.25L	.40L	2.21	E	B		9500000018							
09324−2142	25.4	23	254+22	28	7	113	3	.25L	.43	2.66	5.10	CCC	LBAA		1300101000			4	14	565− G 19 E	9	
09324−2547	27.0	2	257+19	49	8	114	3	.48	.25L	.40L	1.01L	C	C		0500001000							
09324−2846	27.4	52	259+17	79	30	108	2	.25L	.25L	.40L	1.90	C	C		8500000000							
09324−2139	29.6	10	254+22	21	5	114	3	2.40	1.21	.40L	1.00L	BC	AA	3	1500101000			1	10	M−04−23−008	163	
09331−2227	8.7	50	255+21	57	10	110	3	.62	.25L	.40L	1.00L	B	BHL		0400000000			1	13	177707 K0	19	71
09333−2118	21.2	37	254+22	48	12	113	3	.25L	.25L	1.21	2.41	CC	MDAA		0400000000			1	14	565− G 20 Sa	11	
09333−2217	22.6	1	254+21	33	7	110	3	1.86	.50	.40L	1.00L	BC	AB	1	0300000000			1	13	177714 M0	2	88
09335−2456	31.6	40	257+20	65	14	112	3	.25L	.25L	.51	1.22	DC	I MBB		0400010100							
09335−2914	35.9	14	260+17	85	20	112	2	.25L	.25L	.52:	2.13	DC	DB		7600000020		8					
09336−2019	39.7	42	253+23	22	6	114	3	2.79	.69	.40L	1.00L	BC	AB	1	1500003000		2	1	13	177719 K5	4	85
09336−2906	39.9	42	260+17	68	15	112	2	.36L	.25L	.63	1.45L	C	DD		7600000130		8	1	14	434−IG 13 S.	42	
09337−2030	47.6	17	253+23	24	6	113	3	3.74	1.32	.40L	1.00L	BC	AA	0	1500000000							
09338−2331	48.4	23	256+21	93	15	113	2	.37L	.25L	.41	1.29L	D	BG		0500000000							
09338−2541	48.4	29	257+19	17	5	114	3	3.37	1.04	.44L	1.00L	BC	AAJJ	7	0400111000			2	13	177721 M0	2	83
09338−2011	52.8	41	253+23	53	18	110	3	.25L	.25L	.56:	1.39	CC	M BB		1380000000							
09339−2544	55.9	15	257+19	41	5	114	3	1.28	.27	.40L	1.00L	BC	ACJJ	0	0400111000			1	13	177723 K5	2	77
09342−2705	16.2	43	258+18	41	11	113	3	.41	.25L	.40L	1.03L	C	C		2500000000			1	13	177736 K0	5	77
09344−2054	26.1	16	254+23	32	8	112	3	.25L	.41	3.78	12.04	CCC	GBAA		0240011100			3	14	565− G 23 Sc	4	109

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
09346−2637	38.2	55	258+19	45	9	113	3	.89	.25L	.40L	1.00L	D	AI		1500000000			1	13	177746 K2	10	77
09347−2504	44.8	16	257+20	34	5	114	3	2.34	.48	.40L	1.00L	BD	AAM	3	0500000000			2	13	177748 K0	3	58
09348−2156	49.0	44	254+22	45	12	111	3	.25L	.25L	.69	1.30	BC	I BB		0300000000			1	14	565− G 25 S.	15	
09348−2228	50.4	59	255+22	52	18	112	3	.25L	.25L	.55	.91:	BC	CE		0400000000							
09350−2048	4.2	0	254+23	33	12	112	3	.25L	.25L	.66	1.32	CC	EBD		1400000000			1	14	565− G 27 SB	7	
09352−2934	16.5	32	260+17	57	9	107	2	.56	.32L	.40L	1.00L	C	BK		1700000000			1	13	177764 K0	15	70
09354−2148	26.9	56	254+22	41	27	108	2	.72L	.25L	.42L	1.02	C	G LE		1400000100			2	14	565− G 28 SO	56	
09355−2025	32.9	42	253+23	26	7	113	3	2.92	1.08	.40L	1.00L	BC	AAJ	1	1400001000			1	1	ST HYA	9	4
09355−2412	35.1	36	256+20	80	13	113	2	.29	.25L	.40L	1.00L	C	DF		0500000000			1	13	177767 M	9	95
09357−2925	42.2	12	260+17	47	11	108	2	.25L	.36L	.62	1.18	CD	JBC		1600000100							
09357−2500	44.9	38	257+20	21	10	20	3	.42L	.25L	1.30	2.65	CC	HI AA		0400100000							
09357−2101	46.5	46	254+23	112	13	114	2	.34	.25L	.40L	1.03L	C	D		0500000000							
09358−2729	53.8	60	259+18	49	7	111	2	1.97	.71	.40L	1.00L	BC	AA	0	3600000000			1	1	RY ANT	18	3
09363−2017	22.4	10	253+23	36	14	109	2	.33	.25L	.56L	1.00L	D	E K		0500000000							
09363−2602	23.9	17	258+19	83	16	115	2	.42L	.25L	.31	1.62L	C	CL		0500000000							
09364−2943	24.6	21	261+17	26	7	107	2	.67	.27:	.40L	1.00L	CE	BG	2	0401000000			1	1	RZ ANT	5	3
09365−2654	30.8	4	258+19	50	14	111	2	.27L	.92L	.70	2.40	CF	I LBC		3500000230		4					
09367−2049	43.7	52	254+23	48	11	111	3	.45	.25L	.40L	1.02L	F	B		0500010000							
09368−2438	48.3	46	257+20	18	5	114	3	1.65	.76	.40L	1.00L	CC	AA	2	0500000000			1	1	TT ANT	11	3
09368−2819	52.6	48	260+18	42	19	109	3	.25L	.25L	.40L	1.71	C	L C		7780000028							
09368−2634	53.5	10	258+19	78	12	111	2	.45	.25L	.40L	1.46L	F	BL		2500000000			1	13	177797 K0	35	90
09369−2300	55.7	13	256+22	56	18	112	3	.25L	.25L	.49	1.32	CC	GD		0400000100							
09371−2347	8.3	34	256+21	70	10	113	3	.31	.25L	.40L	1.00L	E	DJ K		0500010000							
09371−2519	11.3	29	257+20	84	18	111	2	.72L	.25L	.47	1.00L	C	LDF		0600000000							
09374−2322	24.2	6	256+21	52	8	114	3	.68	.29L	.40L	1.00L	B	BC		0500010000			1	1	AX HYA	6	3
09375−2841	35.3	3	260+18	70	7	107	2	.68	.25L	.40L	1.25L	C	AC		6600010000			1	13	177814 K5	20	76
09378−2536	53.4	4	258+20	64	15	115	2	.50L	.25L	.63	1.24L	C	LCC		0400000000							
09379−2806	54.2	6	260+18	32	6	109	3	1.06	.23	.40L	2.45	BE	C AHMB	0	8581000140			1	13	177822 G	15	92
09380−2131	1.1	46	255+23	60	18	111	2	.64L	.25L	.42	1.23L	C	M DB		1400000000							
09382−2307	14.9	26	256+22	20	3	113	3	1.01	.17:	.40L	1.00L	EE	AD	0	0500001000			1	13	177825 K5	7	85
09382−2505	16.5	19	257+20	36	9	115	2	.25L	.25L	1.25	1.82	CC	AA		0400000000							
09383−2121	18.6	2	255+23	75	11	114	2	.31	.30L	.40L	1.00L	C	DI		0400000000			1	13	177828 K0	17	85
09388−2149	51.5	20	255+23	37	9	112	3	.25L	.25L	1.88	4.37	CC	AA		0300000000							
09389−2700	58.8	34	259+19	30	12	10	3	.40	.25L	.60L	1.43	C	C DFJC		5601020000							
09389−2321	60.0	47	256+22	27	5	114	3	1.91	1.08	.42:	1.00L	BCF	AAD	0	0500000100			3	13	177840 B2P	2	46
09398−2338	53.5	20	257+22	79	13	115	2	.25L	.25L	.61	1.40:	DD	CF		0500100000							
09399−2341	57.7	13	257+22	40	7	115	2	1.47	.34	.40L	1.05L	CD	AC G	0	0500100000			3	13	177866 G0	5	50
09400−2412	4.7	1	257+21	97	12	115	2	.33	.25L	.40L	1.25L	C	DH L		0400000000			1	13	177867 K2	30	87
09402−2239	16.6	22	256+22	22	9	113	3	.64	.25L	.40L	1.00L	B	AC		2500000000			1	13	177874 M	2	90
09404−2423	27.7	46	257+21	46	10	112	3	.25L	.25L	1.25	1.59	CC	BB		0400000000							
09405−2227	30.2	15	256+22	45	13	113	3	.38L	.25L	.69	1.32:	CC	KKBC		1500000000							
09409−2233	55.6	46	256+22	63	22	114	2	.25L	.28L	.54L	1.57	C	M CB		2500000000							
09411−2008	11.5	15	254+24	47	10	112	3	.73	.25L	.40L	1.00L	B	AE		2500000000			1	13	177893 K0	10	66
09415−2456	31.5	36	258+21	27	8	109	3	.25L	.25L	1.49	2.14	CC	EJ AB		0400000000							
09417−2004	42.7	34	254+24	54	9	112	3	.39	.25L	.40L	1.00L	C	B		2500010000							
09418−2233	48.3	34	256+23	37	8	114	2	.65	.33L	.40L	1.00L	C	BB		2500000000			1	1	AD HYA	10	3
09419−2540	58.1	50	259+20	47	7	109	3	.58	.30L	.40L	1.00L	C	AF		0400010000							
09422−2307	14.4	33	257+22	85	8	111	2	.44	.60L	.40L	1.00L	C	BH		0600010000							
09423−2231	18.7	20	256+23	62	8	114	2	.73	.25L	.40L	1.00L	D	BE		2500000000			1	13	177914 G5	5	67
09427−2347	42.4	29	257+22	28	6	109	3	9.41	3.33	.50	1.00L	CBC	AABK	6	0510000000			3	4	TMSS −20196	41	28
09429−2148	58.3	5	256+23	50	7	114	2	605.03	495.70	71.53	20.14	BBED	AAAA	0	0102112000	28		3	3	RAFGL 5259	33	10
09432−2502	15.8	23	258+21	60	16	108	2	.25L	.25L	.51	1.71	CD	HDC		0400000120		8					
09433−2339	18.7	56	257+22	24	6	109	3	11.66	6.72	1.22	1.00L	BBC	AAAI	0	0500000000	15		3	4	TMSS −20198	26	25
09436−2411	40.5	16	258+22	53	13	107	2	.23	.25L	.40L	1.07L	C	E		0500000000							
09439−2225	59.1	14	256+23	36	3	111	4	.46	.25L	.40L	1.00L	B	AJ		1500010000			1	13	177960 K0	2	71
09451−2219	9.5	14	257+23	44	16	112	3	.31L	.25L	.53	1.50L	D	DC		0500000100							
09460−2234	4.8	58	257+23	60	9	111	2	.41	.25L	.40L	1.00L	C	CF		0600000000			1	13	178019	7	90
09466−2158	40.0	15	257+24	25	9	109	3	.37:	.32L	.62	1.00L	F	C EEBG		0400000000							
09468−2007	50.6	52	255+25	39	8	110	4	.25L	.25L	.90	2.10	BB	FEBB		0400000000			1	14	566− G 14 Sb	10	
09470−2114	3.8	52	256+24	54	9	109	3	.37	.25L	.40L	1.11L	C	CH H		0400000000			1	13	178047 K5	10	88
09471−2102	10.8	58	256+25	43	3	110	4	.37	.25L	.40L	1.00L	C	BI J		0500001000							
09481−2134	8.7	14	257+24	43	10	111	2	.25L	.62L	1.11	2.66	CC	GBA		0301000000			2	14	566− G 18 Sc	13	
09498−2034	51.5	14	256+25	38	11	111	2	.25L	.26L	1.08	2.52	CF	NFAB		0400000000			1	14	566− G 20 Sb	9	
09594−2858	27.9	15	264+21	34	15	121	2	.25L	.58L	1.04L	1.96	C	MAB		2500000000							
10004−2921	29.5	3	264+20	92	32	116	2	.25L	.59L	.40L	1.85	C	C		2500000000							
10020−2837	3.9	17	264+21	41	16	118	2	.30	.25L	.40L	1.28L	D	F		1601000000							
10021−2812	8.9	16	264+22	50	19	117	2	.25L	.25L	.68L	1.82	C	BC		3500000000			3	14	435− G 35 Sc	21	
10036−2701	36.0	55	263+23	46	10	118	2	.59	.25L	.40L	1.05L	C	BNN		1500000000			2	13	178397 K2	11	72
10038−2852	49.5	30	265+21	27	5	116	2	1.26	.31	.40L	1.25L	CD	AC	1	2600000000			2	13	178405 K0	2	73
10038−2835	51.6	13	265+21	35	30	109	2	.25L	.25L	.47L	1.47	C	GD		3600000010							
10041−2824	8.3	2	264+22	77	11	117	2	.52	.25L	.40L	1.12L	F	D		3600000000			2	13	178417 K2	32	83
10042−2941	17.4	30	265+21	38	7	119	2	.25L	.79L	4.97	6.48	DC	I BAA		1300000000			4	*14	435− G 41 S.	21	133
10044−2949	26.2	54	265+21	42	12	117	2	.92	.37L	.40L	1.13L	C	AB		2500000000			2	* 1	X ANT	40	3
10048−2837	49.8	20	265+22	39	8	116	2	1.14	.29L	.40L	1.55L	C	AE K		2600000000			1	13	178432 K2	8	78
10056−2849	39.3	1	265+22	40	11	118	2	.44	.25L	.40L	1.01L	C	CH		1600000000			2	13	178450 K5	2	86
10065−2943	31.0	15	266+21	33	5	117	2	3.58	1.40	.40L	1.00L	BC	AAH	0	3500000000			1	13	178465 M2	7	90
10068−2849	50.6	8	265+22	38	13	118	2	.25L	.25L	1.01	5.05	CC	I FEB		0400000200		4	3	14	435− G 47 Sc	5	
10080−2956	3.1	4	266+21	34	3	115	2	3.44	2.09	.53L	1.03L	BC	AAGE	0	7400000000							
10085−2511	31.8	17	263+25	70	9	117	2	1.56	.36:	.40L	1.00L	BE	AC	0	0600000000			1	13	178505 M0	19	78
10104−2735	29.4	33	265+23	45	10	116	2	.39L	.30:	2.27	5.53	EDC	DDAA		2400000000			2	14	436− G 1 Sc	8	
10105−2835	32.1	17	266+22	68	37	115	2	.25L	.55L	.40L	1.31	D	I		2500000010							
10105−2915	32.1	12	266+22	64	11	116	2	.48	.31L	.43L	1.00L	D	BEE		1500000000			2	13	178539 G5	15	73
10108−2957	50.9	6	267+21	70	8	120	3	.36	.25L	.40L	1.00L	D	D		2500000000			1	13	178543 K2	4	85
10111−2732	11.1	23	265+23	30	10	116	2	.65	.23	.40L	1.00L	CF	BD	0	1600010000							
10112−2800	12.9	41	265+23	43	12	116	2	.25L	.25L	.59	1.01:	CD	BD		0600000000							
10118−2333	48.4	54	263+26	48	7	117	2	7.54	2.03:	.42L	1.00L	BC	AAD	0	2500000000			2	13	178558 M0	2	66
10118−2847	52.5	2	266+22	60	14	15	2	.25L	.25L	.49	1.07:	CF	BB		2602000000							
10122−2726	16.3	36	265+23	39	12	116	2	.25L	.34L	.75:	1.91	DC	GBB		1500000000			2	14	500− G 16 Sc	9	
10124−2837	24.6	24	266+23	29	7	115	2	.69	1.21	12.40	31.44	FCCD	DBAA	0	2200022000		2	3	14	436− G 3 Sb	5	121
10125−2248	33.6	0	262+27	35	13	116	2	.25L	.26L	.80	2.21	CD	NAB		0401000000			2	14	500− G 18 Sa	10	
10126−2952	38.3	51	267+22	54	16	118	2	.45L	.25L	.45	1.06L	D	C		1500000000							
10126−2505	40.3	55	264+25	54	10	117	2	.68	.25L	.40L	1.20L	C	BK		0500000000			1	13	178578 K2	13	80
10127−2444	46.4	15	264+26	51	10	115	2	.44	.25L	.40L	1.00L	C	C K		0500000000			1	13	178579 K5	8	85
10133−2319	18.2	59	263+27	95	37	115	2	.25L	.25L	.40L	2.11	E	FG		2481000430		C					
10135−2614	34.5	11	265+25	29	6	116	2	14.21	7.98	1.27	1.02L	BBC	AAAB	1	1400000000	15		3	13	178591 M	5	87
10137−2720	44.1	0	266+24	31	25	110	2	.25L	.25L	.40L	1.40	C	C		2500000000							
10141−2254	6.2	35	263+27	103	34	114	2	.59L	.62L	.40L	1.47	D	J IF		2400000100							
10142−2633	17.3	42	265+24	72	12	116	2	.42L	.25L	.61	1.09L	E	BG		0400000000							
10143−2858	21.4	2	267+23	51	6	120	3	.40	.25L	.40L	1.00L	D	C		1500000000			1	13	178608 K5	7	90
10150−2527	5.2	51	265+25	29	10	116	2	.46	.25L	.40L	1.00L	C	BI		0400000000			1	13	178624 M0	4	86

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
10152−2337		12.2	31	263+27	50	11	116	2	.43	.25L	.41L	1.00L	C	B		3501000010			1	13	178627 K0		7	70
10152−2752		14.9	60	266+24	24	10	118	3	.25L	.25L	1.41	1.89	CB	AA		0500000000								
10155−2046		30.2	26	261+29	45	10	117	2	1.09	.24:	.40L	1.00L	CF	AH	0	1500000000			1	13	178638 K5		10	73
10156−2053		40.1	9	261+29	39	8	116	2	1.09	.78L	.40L	2.09L	C	AC I		1400000000								
10158−2844		50.1	32	267+23	23	5	119	3	48.25	9.55	1.77	1.69L	BBC	AAAC	0	1500000020	80	8	4	*13	178644 B9		4	55
10161−2504		11.6	1	264+26	38	6	116	2	1.44	.36	.40L	1.00L	BC	AC	0	1500000000			1	13	178658 M0		3	91
10163−2529		21.8	54	265+26	41	10	116	2	.60	.32L	.40L	1.00L	C	CE		0400000000			1	13	178662 K2		3	90
10164−2220		24.2	55	263+28	45	21	115	2	.25L	.25L	.40L	1.98	C	JFB		4500000240		C	1	32	X1016−223		71	12
10164−2612		26.8	40	265+25	48	13	115	2	.25L	.25L	.61	1.48L	D	BD		1401000000								
10165−2303		35.7	35	263+28	75	35	114	2	.88L	.55L	.40L	1.38	D	JC		2500000010								
10169−2454		59.0	3	265+26	48	18	115	2	.25L	.25L	.43L	1.39	D	EB		1400000010								
10173−2533		21.8	53	265+26	48	10	115	2	.25L	.25L	.82	1.99:	CC	LBA		0300000000			2	14	500− G 25 Sc		16	135
10174−2243		27.6	15	263+28	36	7	116	2	3.12	.81	.40L	1.05L	BC	AA	0	3600000000			2	13	178688 M2		7	75
10176−2732		38.5	49	266+24	76	24	120	2	.35L	.25L	.40L	1.01	D	I LE		4500000000			1	*41	10176−2733		12	8
10178−2706		49.2	38	266+25	36	20	116	2	1.39L	.28L	.40L	1.16	D	MF C		6500000000								
10178−2251		52.2	7	263+28	82	8	115	2	.38	.25L	.40L	1.36L	D	B		2500000000			1	13	178700 G5		11	75
10180−2837		0.4	2	267+23	33	27	115	2	.44L	.25L	.48	1.11L	C	N DD		0600000000			1	14	436−IG 11 S.		24	
10181−2323		11.2	15	264+28	47	10	117	2	.43	.25L	.40L	1.24L	C	C		1600000000			2	13	178706 K0		11	65
10184−2312		28.4	55	264+28	79	14	116	2	.40L	.25L	.54	1.25:	DE	BB		3500000000			1	14	500− G 30 N		9	
10185−2636		30.7	54	266+25	64	13	118	2	.22	.25L	.40L	1.13L	D	F		1500000000			1	13	178709 K5		30	91
10190−2507		2.2	20	265+26	53	10	115	2	.85	.32L	.40L	1.00L	C	BE		0500000000			1	13	178717 K0		17	68
10192−2514		16.0	27	265+26	34	7	114	2	1.57	.42	.40L	1.00L	BD	ABJF	0	0500000000			1	13	178726 M2		1	88
10195−2200		35.1	58	263+29	46	10	116	2	.25L	.30:	1.79	4.09	FCE	EBAA		0200000000			2	14	568− G 1 SB		4	
10196−2019		38.3	23	262+30	37	9	115	2	.68	.43L	.40L	1.12L	C	AD		0500000000			1	13	178733 K0		3	70
10197−2242		45.8	25	264+28	55	12	116	2	.25L	.25L	.77	1.46:	CD	FBD		2400000000								
10197−2914		45.8	11	268+23	58	10	119	2	.43	.25L	.40L	1.02L	C	B F		0500000000								
10198−2150		48.2	17	263+29	58	15	116	2	.68L	.46L	.40	1.51L	D	ECC		0300000000								
10204−2221		24.9	13	263+29	32	16	115	2	.25L	.34L	.80	2.22	CC	KBA		0300000000			2	14	568− G 2 SO		32	
10206−2549		40.3	31	266+26	59	10	119	3	.39L	.25L	.75	1.34:	CD	BC		0400000000			1	14	500− G 33 N		23	
10212−2951		15.0	9	269+23	66	10	120	2	.50	.25L	.40L	1.00L	C	B		0601000000			2	13	178763 K5		12	85
10212−2853		16.8	12	268+24	69	8	117	2	.40	.25L	.40L	1.00L	C	DC K		0500000000			2	13	178767 K2		12	80
10213−2225		19.1	52	264+29	63	13	115	2	.37L	.25L	.81	2.27L	C	BC		0500000100								
10216−2955		36.6	42	269+23	70	15	119	2	.40L	.25L	.63	1.20L	C	CF		1600100000								
10217−2553		45.5	2	266+26	36	9	119	3	.25L	.25L	.90	1.63	CC	BB		1400001000								
10219−2828		56.6	31	268+24	43	7	119	2	.25L	.93	4.82	5.78	CDD	AAA		0300001000			1	14	436−IG 15 Do		8	151
10220−2346		5.3	9	265+28	48	10	115	2	.60	.27	.40L	1.00L	BC	BE	0	1600010000								
10220−2518		5.5	43	266+27	44	6	118	3	.99	.25L	.40L	1.00L	B	AI		0500000000			1	13	178776 K0		1	72
10221−2132		7.8	27	263+30	46	14	115	2	.25L	.25L	.85	2.37	CC	G CC		0500000200		4	2	14	568− G 3 Sc		15	
10221−2317		10.0	59	264+28	27	6	115	2	.31:	1.18	10.96	15.83	FCCD	DAAA	0	0300000000			2	14	500− G 34 Sa		1	
10224−2351		25.1	17	265+28	49	10	116	2	.59	.25L	.40L	1.00L	C	BF		0600020000			1	13	178786 K5		9	90
10224−2442		27.9	59	266+27	65	9	116	2	1.03	.40L	.40L	1.17L	C	AD		2500000100			1	13	178789 K5		16	78
10224−2619		29.2	48	267+26	65	12	116	2	.25L	.25L	.94:	1.89	DC	EBB		1500000000								
10227−2606		43.7	15	266+26	60	10	118	2	.31	.25L	.40L	1.19L	C	C		2500000000			1	13	178795 K0		11	72
10227−2448		44.5	18	266+27	39	26	116	2	.25L	.25L	.40L	1.19	F	B		2500000110								
10228−2206		51.8	53	264+29	81	33	115	2	.37L	.61L	.40L	1.38	C	IK E		3500000030		8						
10229−2620		56.6	6	267+26	39	9	117	2	.38	.25L	.40L	1.00L	C	E		1500000000								
10231−2856		6.5	28	268+24	25	6	119	2	3.09	.76	.40L	1.00L	BC	AA	0	1500001000			2	13	178801 K0		19	67
10231−2141		9.2	35	264+30	102	13	114	2	.31	.27L	.40L	6.79L	C	D		3500000008								
10234−2004		26.8	14	263+31	52	10	115	2	.42	.25L	.40L	1.00L	B	C		2600000000			1	13	178806 K0		9	75
10235−2412		35.9	54	265+28	57	34	116	2	.25L	.59L	.40L	1.57	C	K HE		1600000010								
10243−2217		18.2	37	264+29	49	33	117	2	.25L	.25L	.40L	1.35	C	C		4500000020		8						
10243−2658		21.3	55	267+25	61	14	118	2	.38L	.25L	.45	1.00L	C	BB		1500000000								
10243−2136		22.5	39	264+30	60	18	117	2	.31L	.25L	.44	3.82L	C	EG		9500000008			1	14	568− G 12 Sc		25	
10244−2859		25.3	29	269+24	52	28	118	2	.25L	.67L	.40L	1.26	D	C		1500000000								
10245−2350		34.3	6	265+28	64	11	116	2	.25L	.32L	1.37	2.51	DC	GAB		2500000000			2	14	500− G 41 SO		9	
10249−2517		56.5	38	266+27	31	7	117	2	52.30	19.68	3.78	1.99	BBDC	AAAA	0	0510000000	46		6	14	500− G 43 Sa		34	
10252−2110		14.3	38	264+30	25	7	115	2	1.26	.30	.40L	2.25L	BD	AC E	2	9680101228		8	1	13	178840 K5		10	81
10254−2447		24.2	28	266+27	60	6	118	3	.43	.25L	.40L	1.00L	C	C		1400000000			1	13	178845 K2		8	95
10255−2128		31.2	38	264+30	20	6	115	2	3.96	1.06	.40L	3.02L	BD	AA L	0	9602000118			3	13	178848 M2		1	80
10256−2108		38.6	26	264+30	36	7	114	2	16.19	5.90	.96	3.20L	BBC	AAA	0	9500101328	16	8	1	4	TMSS −20212		36	17
10256−2001		40.4	7	263+31	57	10	115	2	.33	.25L	.40L	1.00L	C	B		0600010000								
10262−2620		16.0	38	267+26	36	7	118	2	2.02	.73	.40L	1.00L	BC	AA	0	1500001000			1	13	178862 M		5	92
10263−2107		20.2	33	264+30	55	14	115	2	.26	.31L	.40L	3.63L	D	DI		8500000008								
10265−2420		34.0	1	266+28	79	11	118	2	.51	.45L	.40L	1.02L	C	DI F		4600000000			1	13	178872 K2		16	88
10266−2159		38.5	44	265+30	56	8	116	2	.76	.25L	.40L	1.00L	C	BK		9700000000			1	13	178876 K5		8	85
10267−2147		42.4	30	264+30	45	25	114	2	.25L	.26L	.40L	1.67	C	D		9601000210								
10271−2924		10.1	27	269+24	19	6	119	2	5.23	1.32	.40L	1.00L	BC	AAL	1	2300000000			4	13	178888 K5		0	57
10272−2243		17.3	50	265+29	142	34	116	2	.26L	.25L	.43L	1.74	E	GE		4500000010								
10273−2152		18.8	23	265+30	43	28	116	2	.80L	.25L	.40L	1.33	C	IKC		9600000100								
10279−2129		56.7	14	264+30	31	28	116	2	.25L	.25L	.43L	1.53	C	BE		9600000210								
10280−2951		2.3	39	270+24	51	32	116	2	.60L	.55L	.40L	1.65	C	D		5400000140								
10281−2225		6.8	52	265+30	96	25	116	2	.25L	.25L	.40L	1.65	C	C		5300000000								
10283−2511		19.4	0	267+27	70	15	117	2	1.02L	.25L	.59	1.00L	C	L CC		0500000000								
10284−2413		25.5	57	266+28	62	29	116	2	.27L	.25L	.45L	1.41	C	L GE		1500000120		8						
10285−2953		31.8	23	270+24	91	19	118	2	.82L	.67L	.40L	1.47	D	F		5500000040								
10286−2136		38.0	55	265+30	32	29	26	2	.25L	.30L	.40L	1.37	C	MHE		9600000110								
10288−2824		53.5	26	269+25	54	15	117	2	.25L	.25L	.59	1.18L	C	CE		0500000000			1	10	M−05−25−008		178	
10294−2758		28.5	45	269+25	33	8	117	2	.50	.25L	.40L	1.00L	C	C		0500000000			3	13	178938 F8		3	60
10299−2803		55.9	50	269+25	82	14	118	2	.42L	.25L	.51	1.00L	C	N CF		0500000000								
10299−2346		57.8	44	266+29	54	13	117	2	.52L	.27L	1.31	3.14	CC	MGAA		1300000000			1	14	501− G 4 Sb		5	
10303−2821		23.7	5	269+25	51	14	117	2	.25L	.41L	.74	2.86	CC	I BBA		0400000000			2	14	436− G 34 Sb		14	
10305−2621		30.6	7	268+27	23	7	117	2	2.65	.61	.40L	1.00L	BD	AA	0	0500000000			2	13	178955 K5		10	72
10308−2514		49.7	29	268+28	63	10	117	2	.71	.25L	.40L	1.27L	F	B		0500000000			1	13	178964 K5		5	83
10308−2023		51.5	39	264+32	63	16	115	2	.81L	.25L	.50	1.14L	C	CB		1400000000								
10310−2219		1.1	32	266+30	49	7	117	3	.43	.25L	.40L	1.00L	B	BK H		1300000000			1	13	178969 K5		12	85
10312−2711		13.8	41	269+26	78	14	117	2	1.06L	.26L	.43:	2.02	DC	NGDB		2501001000			3	14	501− G 15 Sa		17	131
10315−2705		30.6	28	269+26	51	9	118	2	.83	.32L	.40L	1.61L	C	BB G		2500100000			2	13	178978 K2		3	76
10316−2704		37.5	37	269+26	61	12	118	2	.27L	.25L	.86	1.11L	D	BF		2500100000			1	14	501− G 16 SB		20	
10316−2329		37.9	10	267+29	44	7	117	2	14.93	3.37	.58	1.00L	BCC	AAC	0	0600000000			3	13	178979 K2		3	52
10316−2954		39.7	41	271+24	48	12	118	2	.31L	.36L	.97	3.06	CC	KHBA		2500000000			2	14	436− G 39 Sb		3	
10317−2820		43.0	25	270+25	37	8	116	2	7.96	3.51	.44	1.00L	BCC	AAE	0	0400000000								
10320−2613		2.0	55	268+27	50	10	117	2	.60L	.25L	1.08	1.49	CC	JI AC		0500000000			2	14	501− G 17 SO		14	
10322−2824		12.5	58	270+25	50	10	118	2	.50	.28L	.40L	1.12L	C	CD		0400100000								
10322−2523		12.7	48	268+28	40	10	117	2	.38	.21:	.40L	1.00L	CE	BH	0	0500000000								
10322−2723		14.4	17	269+26	40	8	116	2	.25L	.30L	.38:	1.90	DC	ECB		2400000000			3	14	501− G 18 S(		32	
10322−2922		15.3	1	270+24	42	10	118	2	.38	.25L	.40L	1.00L	C	D		0500000000			2	13	178987 K5		9	86
10323−2819		20.2	28	270+25	34	10	115	2	.25L	.46	2.64	4.25	EDD	BAB		0201100100			1	14	436−IG 42 E:		33	149
10324−2017		29.4	17	265+32	71	14	115	2	.36L	.26L	.75	1.03L	C	CAG		0500000000			2	14	568− G 18 SO		10	
10325−2254		33.7	54	266+30	42	10	118	2	.49	.25L	.40L	1.00L	C	CK		1500010000			2	13	178993 F5		14	61
10326−2748		37.2	54	270+26	66	14	117	2	.59L	.25L	.68	1.81	CC	K CA		1400000000			3	*14	437− G 2 Sa		34	

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name			Galactic	Uncertainty			HCON					Flux	Corr	VAR	Confusion	LRS	S2	#	CAT			
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Uncs	Coef		Flags*					Name	Type	Sep (″)	Mag
10326−2607	40.5	24	269+27	50	10	116	2	.44	.25L	.40L	1.00L	D	B		0600000000			1	13	178998 K0		3	75
10326−2313	41.1	52	267+30	77	11	117	2	.38	.25L	.40L	1.00L	C	B		0600000000			1	13	178997 M0		25	91
10330−2803	1.2	24	270+26	56	16	116	2	.25L	.39L	.59	2.04	CC	JCB		0400000000			2	14	437− G 4 Sb		24	
10330−2407	3.9	30	267+29	51	12	117	2	.25L	.25L	.80	1.97	CC	CB		0301000000			1	14	501− G 24 S(		1	
10337−2625	43.8	3	269+27	46	9	117	2	.40	.25L	.40L	1.00L	C	BG		0500000000			3	13	179014 F8		15	62
10339−2506	55.2	42	268+28	23	16	118	2	.53L	.25L	.65	1.14	CC	KBE		1400000000			2	14	501− G 32 SB		70	
10342−2651	16.3	57	269+27	40	14	117	2	.26L	.35L	.97	1.35	CC	DBA		0500000000			1	*41	10342−2651		16	14
10343−2723	21.4	48	270+26	27	8	116	2	2.63	.61	.40L	1.00L	BC	AA	0	1500000000			3	*13	179027 K2		2	67
10344−2224	27.0	15	267+31	36	8	117	2	2.45	.55	.40L	1.00L	BD	ABD	0	1500000000			1	13	179029 K5		8	70
10345−2555	33.8	57	269+28	39	11	118	2	.38L	.30	1.36	1.75	DCC	NCAB		0500000000			2	14	501− G 42 Sb		18	
10346−2718	41.1	15	270+26	51	13	116	2	.25L	.25L	.77	3.20	CC	MBA		1300000000			4	*14	501− G 43 Sb		3	127
10347−2337	44.2	57	267+30	30	7	117	2	2.92	.84	.40L	1.00L	BF	AA	2	1600000000			2	13	179035 M3		5	80
10348−2624	50.7	45	269+27	51	14	115	2	.36L	.27L	.52	1.43L	C	BB		0500000000			2	14	501− G 45 SO		10	
10348−2725	51.3	29	270+26	29	11	117	2	.25L	.31L	1.39	4.02	CF	LJAA		1300000008			4	*14	501−IG 46 S.		9	
10348−2709	52.1	9	270+27	34	8	116	2	25.18	6.04	1.07	1.00L	BCD	AAB	0	1500000000	17		5	*13	179041 K5		6	50
10350−2503	2.1	34	268+28	32	10	117	2	.27L	.28L	1.40	4.81	CC	LCAA		2300000100			2	14	501− G 50 SB		13	
10352−2307	12.7	26	267+30	35	11	116	2	.58	.27L	.43L	1.48L	C	C LM		0400000000			1	13	179046 K0		9	75
10352−2600	15.2	59	269+28	79	14	117	2	.40L	.25L	.84	2.21L	C	NBD		0401000020		8	2	14	501− G 53 Sa		11	
10352−2536	16.4	7	269+28	50	10	118	2	.41	.25L	.40L	1.27L	E	C L		0400000000								
10354−2651	27.8	42	270+27	30	13	116	2	.26L	.36L	.87	1.99	CC	EBB		0400000000			3	14	501− G 59 Sa		3	
10358−2053	52.3	20	266+32	69	19	116	2	.40L	.25L	.53	1.00L	C	BG		0400000000								
10358−2439	53.4	5	268+29	74	15	115	2	.25L	.65L	.66L	1.51	C	BC		2600000000			1	14	501−IG 64 Mu		10	
10361−2416	11.5	43	268+29	81	11	117	2	.35	.25L	.40L	1.66L	D	CI K		1600000000			1	13	179065 K5		25	82
10361−2728	11.9	39	270+27	34	10	116	2	.28L	.26L	1.32:	3.26	CD	IAA		1300000008			2	14	501− G 65 Sb		3	
10363−2818	18.1	23	271+26	69	17	117	2	.46L	.70L	.55	1.92	DC	KGCA		0400000200		4	2	14	437− G 25 Sb		18	
10366−2453	36.2	34	269+29	42	6	118	2	1.33	.67	.40L	1.00L	BC	AA	0	2600000000			1	13	179072 K5		7	92
10366−2636	41.8	59	270+27	46	14	114	2	.25L	.25L	.80:	1.64	CD	KBC		1400000118			2	*14	501− G 67 SB		6	
10367−2624	45.8	21	270+28	72	10	116	2	.78	.86L	.40L	1.00L	C	BGLM		0400000000			2	13	179076 K5		39	85
10369−2601	54.9	40	269+28	25	8	115	2	2.16	1.20	.40L	1.00L	BE	AA	5	0400000000								
10369−2827	55.6	13	271+26	57	17	116	2	.29L	.35L	.56	1.53L	F	LCD		0400000000								
10370−2329	2.6	36	268+30	63	14	117	2	.80L	.58L	.78:	1.71	DF	JBB		1500000000			2	14	501− G 69 Sb		5	
10370−2642	6.0	49	270+27	57	14	117	2	.25L	.25L	.85	1.92L	E	IBE		1400000008			1	14	501− G 70 SB		28	
10371−2912	7.6	2	271+25	53	17	115	2	.70L	.25L	.65	1.21L	E	AJ		0500000000								
10373−2216	18.7	17	267+31	59	12	116	2	.73	.26L	.40L	1.07L	D	B		0500000000			1	13	179088 K0		9	76
10376−2955	37.9	55	272+25	52	8	116	2	.34L	.25L	1.61	2.97	DC	KDAB		0200100010			2	14	437− G 33 Sa		5	
10377−2333	45.8	38	268+30	30	11	116	2	.25L	.25L	1.25	3.56	CC	EAA		1400000000			2	14	501− G 72 Sa		11	
10377−2452	47.7	50	269+29	35	12	118	2	.27	.25L	.40L	1.14L	C	DH		2600000000			1	13	179098 K5		8	85
10379−2730	55.5	59	270+27	33	12	117	2	.25L	.25L	1.44	5.14	CE	HAA		1200000108			2	14	437− G 36 Sc		8	
10385−2131	34.5	23	267+32	63	18	115	2	.65L	.41L	.52:	1.49	FF	FKDC		1300000000			1	14	568− G 20 Sb		7	
10386−2649	37.0	17	270+27	34	11	117	2	.25L	.25L	.81	3.11	CD	BA		1400000108			2	14	501− G 75 Sc		1	
10386−2414	41.9	25	269+30	65	16	117	2	.25L	.25L	.54	1.82	CC	MCA		2400000000			1	14	501− G 76 Sa		20	
10398−2441	53.0	26	269+29	67	11	115	2	.70	.25L	.40L	1.14L	C	AF		3600000000			1	13	179132 K5		23	80
10399−2712	56.9	1	271+27	40	10	115	2	.59	.29L	.40L	2.79L	B	BG E		0300000008			2	13	179134 K5		9	82
10399−2113	58.2	37	267+32	58	12	116	2	.39	.32L	.40L	1.38L	C	DD		2300000000								
10401−2559	9.6	11	270+28	34	10	116	2	.92	.37L	.40L	1.12L	B	AB		0400000000			1	13	179138 K5		9	87
10402−2340	13.1	26	269+30	47	16	116	2	.39L	.28L	.48	1.27	CC	LEBE		0600000100			2	14	501− G 80 Sb		13	
10404−2317	28.3	11	268+31	43	9	117	2	.61	.46L	.40L	1.00L	C	BG I		1400010000			1	13	179147 K0		1	68
10407−2558	44.3	54	270+28	21	13	116	2	.49L	.33L	.63	2.00	FC	DCB		0300000100			2	14	501− G 82 Sb		68	
10409−2702	59.5	20	271+27	67	12	115	2	.65	.25L	.40L	1.03L	C	B		0401000000			2	13	179160 G5		23	81
10410−2632	4.5	31	271+28	69	12	115	2	.57	.47L	.40L	1.00L	F	CJ		0500000000			2	13	179164 K0		29	80
10412−2836	16.4	7	272+26	54	13	116	2	.25L	.25L	.68	1.89	CE	CB		1400000000			1	14	437− G 54 Sc		10	
10413−2406	23.6	21	269+30	71	15	115	2	.25L	.25L	.63	2.23	CC	BB		3500000000			2	14	501− G 86 Sc		6	
10413−2233	23.9	2	268+31	67	28	117	2	.25L	.25L	.40L	1.03	C	IB		2500000000			2	14	501− G 85 Sa		10	
10416−2152	36.8	55	268+32	59	18	115	2	.25L	.25L	.53	.90:	ED	DC		0400000000								
10416−2242	38.9	2	268+31	62	10	116	2	.73	.69L	.40L	1.00L	C	BF		2500000000			1	13	179175 K2		27	83
10420−2336	3.3	52	269+30	126	25	118	2	.49L	.35L	.40L	1.01	F	H G		3600100020		8						
10420−2343	5.0	26	269+30	63	8	115	2	1.41	.37L	.40L	1.00L	B	AK		2600100000			1	13	179180 K0		13	67
10421−2911	7.3	23	272+26	90	16	117	2	.42L	.25L	.58	1.29L	C	G CC		1400000100								
10424−2349	24.9	7	269+30	37	8	115	2	2.03	1.05	.40L	1.00L	BC	AA	2	2600000000			1	13	179188 M		2	91
10425−2734	32.4	19	272+27	40	20	115	2	.28L	.25L	.48	1.10L	D	FD		0400000000								
10426−2924	40.7	60	273+26	57	11	117	2	.93	.30L	.40L	1.00L	D	BF		0400000000			2	13	179193 K2		27	77
10431−2446	11.3	2	270+30	80	11	116	2	.65	.25L	1.32L	1.42L	C	C L		1400000000			1	13	179198 K0		32	75
10436−2220	41.0	15	269+32	40	9	115	2	.90	.31L	.40L	1.00L	C	AK		3500000000			1	13	179203 M0		5	91
10438−2627	53.8	42	271+28	68	11	115	2	.87	.41L	.40L	1.00L	C	AD		1600000000			2	13	179209 K0		8	75
10439−2809	55.0	37	272+27	51	12	116	2	.25L	.28L	1.43	2.69	CD	CAA		1300000000								
10443−2546	18.4	57	271+29	71	11	115	2	.90	.26L	.40L	1.03L	C	BI		4500000000			1	13	179217 K0		17	68
10443−2608	23.1	1	271+29	42	8	115	2	1.41	.30:	.40L	1.00L	CE	AD	6	1500000000			1	13	179218 K5		5	77
10443−2516	23.3	14	271+29	64	9	115	2	1.66	.41:	.40L	1.16L	BD	AD	0	7500000000			1	13	179219 K5		4	73
10448−2839	50.7	25	273+27	42	8	116	2	.25L	.37	1.95	3.37	DDC	NDAA		0500000000			1	10	M−05−26−006		92	
10449−2410	54.6	30	270+30	34	8	31	2	.39L	.28L	1.69	4.46	CC	JDAA		0401000000			2	14	501− G 97 Sb		6	
10451−2225	11.6	11	269+32	68	35	116	2	.25L	.27L	.40L	1.13	C	LIE		2600000010								
10455−2533	30.9	34	271+29	76	27	117	2	.25L	.25L	.40L	1.58	C	C		6500000010								
10456−2034	36.4	60	268+33	44	12	117	2	.25L	.25L	.67	3.43	CC	CA		0400000100			3	14	569− G 6 Sb		24	
10457−2512	43.4	30	271+30	63	36	116	2	.25L	.57L	.40L	1.33	D	II		6500000010								
10459−2453	59.1	49	271+30	50	10	115	2	.25L	.71	2.38	3.94	CDD	BAA		0300001000			3	14	501− G1 0 Sa		13	148
10462−2209	15.8	6	269+32	58	11	114	2	.38	.25L	.40L	1.00L	C	C		2600000000			1	13	179244 K2		1	86
10468−2528	48.6	43	271+29	124	33	116	2	.25L	.25L	.40L	1.45	C	F		5500000040								
10468−2929	49.4	58	274+26	52	13	117	2	.54	.25L	.40L	1.02L	E	B F		0500001000			1	13	179253 K5		6	85
10469−2331	54.2	55	270+31	76	13	117	2	.35	.25L	.40L	1.16L	C	B		0500010000								
10470−2746	4.7	48	273+28	72	19	117	2	.41L	.25L	.64	1.08:	CC	HEC		0400000000								
10479−2808	55.6	3	273+27	43	11	114	2	.77L	.36	.98	1.72L	CC	KCBC		0400000000								
10485−2323	33.4	39	270+31	45	10	115	2	.43L	.29L	1.86	4.55	CC	EGAA		1300000000			2	14	501− G1 2 Sb		7	
10487−2115	47.9	26	269+33	53	10	115	2	1.16	.37L	.40L	1.01L	C	AE J		0500000010			1	13	179272 K5		12	76
10489−2737	54.1	15	273+28	57	10	115	2	.50	.25L	.40L	1.01L	C	B H		0400000000			2	13	179273 K5		10	82
10489−2821	56.3	43	273+27	39	10	115	2	13.82	5.75	.78	1.00L	BCC	AABK	0	0500000000	14		3	4	TMSS −30169		13	26
10490−2257	2.8	7	270+32	29	8	115	2	3.41	1.02	.40L	1.00L	BC	AAHE	0	2500000000			1	39	B1 1048−22		108	408
10491−2059	11.4	6	269+34	30	9	116	2	1106.66	459.58	98.87	29.89	BBDE	AAAA	0	0130121000		1	5	13	179278 N		1	60
10494−2726	24.8	22	273+28	63	12	116	2	.37	.46L	.40L	1.39L	D	BG E		0400000000								
10494−2240	29.0	4	270+32	45	13	115	2	.25L	.31L	.93	1.72	CC	FBB		2500000000								
10495−2406	35.1	17	271+31	29	7	115	2	4.08	.93	.40L	1.00L	BC	AAF	0	0600000000			2	13	179286 M3		2	81
10496−2718	38.0	24	273+28	56	9	115	2	.82	.27L	.40L	4.55L	C	BG J		0300000000			2	13	179287 K5		7	76
10496−2504	39.0	39	272+30	44	18	116	2	.40L	.25L	.38	1.10L	D	C		1500000000								
10502−2618	16.8	32	272+29	44	12	115	2	.23	.27L	.40L	1.00L	C	FD		1500000000			2	13	179297 K5		26	82
10504−2428	29.8	59	271+31	65	8	115	2	.36	.25L	.40L	1.37L	C	C M		3600000000			1	13	179300 K5		24	81
10510−2209	3.8	42	270+33	76	18	115	2	.39L	.25L	.44	1.03L	C	DB		2500000000								
10511−2907	9.8	34	274+27	43	7	116	2	.38L	.28:	3.18	5.41	DCC	DEAA		0300001000			2	14	437− G 69 S.		18	
10511−2723	11.2	14	273+28	42	14	116	2	.25L	.35	.91	1.00L	DC	CBB		0400000000			1	29	*IRAS1051−27 S2		34	
10512−2351	14.7	14	271+31	46	14	116	2	.31	.42L	.40L	1.01L	F	CM M		2600000000			1	13	179310 K		11	91
10512−2131	15.1	43	270+33	29	8	115	2	.35L	.40	3.94	8.18	FCC	GCAA		0300001000			2	14	569− G 17 Sc		13	
10512−2433	17.2	10	272+31	52	11	115	2	.78	.39L	.40L	1.00L	C	BF		3601000000			1	13	179311 K5		2	80

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
10517−2154	43.0	13	270+33	50	9	114	2	1.40	.66	.40L	1.18L	BD	AB	0	2500000000			2	14	569− G 22 Sc		43	128
10519−2603	55.6	51	273+30	48	11	116	2	.37	.28L	.40L	1.00L	F	E		6500000000								
10521−2047	11.0	44	270+34	27	10	115	2	2.27L	.38L	1.76	5.41		DD I DAA		0200000000			2	14	569− G 22 Sc		43	128
10522−2620	15.6	52	273+29	60	20	115	2	.25L	.29L	.43L	3.44		E DNC		6480000430		4	1	32	X1052−263		78	4
10527−2628	43.5	45	273+29	90	35	115	2	.25L	.67L	.40L	2.02		D E		5600000100								
10527−2023	45.9	58	269+35	41	8	115	2	1.14	.43L	.40L	1.00L	C	AC		0500000000			2	13	179334 K0		14	65
10528−2552	49.3	33	273+30	61	14	115	2	.46L	.42L	.83:	2.75		DC MBB		1500000000			2	14	502− G 2 Sb		57	
10530−2642	3.9	40	273+29	44	10	115	2	1.24	.28:	.40L	1.00L	CE	AF	0	4700000000			2	13	179340 K0		6	70
10534−2733	26.5	1	274+28	60	8	115	2	.54	.62L	.40L	1.00L	C	BKH		0500000000			2	13	179347 K2		20	82
10536−2051	38.4	35	270+34	50	8	115	2	.51	.25L	.40L	1.00L	C	C		0500010000			1	13	179350 K5		4	82
10536−2236	39.5	47	271+33	65	8	114	2	.48	.28L	.40L	1.15L	C	C		1600000000			1	13	179351 K5		29	81
10543−2737	18.8	7	274+28	57	14	116	2	.37L	.53L	.91	1.00L		C FCJ		0500000000								
10543−2200	21.3	52	271+33	48	13	114	2	.30L	.25L	.76	1.18:		CD J AF		0500000000								
10544−2146	25.6	0	271+34	48	8	114	2	1.85	.58	.40L	1.00L	BD	AB G	0	0500010000			1	13	179367 M1		5	77
10544−2010	25.9	3	270+35	20	6	115	2	3.89	1.79	.52L	1.00L	BC	AAF	1	0400000000								
10548−2337	50.2	7	272+32	74	17	116	2	.38L	.47L	.50	1.04:		DD HBC		1600000000								
10548−2426	50.8	17	272+31	54	8	115	2	.59	.26L	.45L	1.00L	C	AHJ		0600000000								
10552−2513	12.1	59	273+31	68	18	115	2	.48L	.27L	.57	1.47L		C M BE		1500000000			2	14	502−IG 6 S.		27	
10555−2312	30.7	31	272+32	59	13	116	2	.76	.32L	.40L	1.00L	E	BI		0600000000								
10555−2802	34.6	42	275+28	73	12	115	2	.29	.25L	.40L	1.36L	C	FD		1501000000			2	13	179384 K0		16	82
10557−2858	46.8	16	275+27	41	10	115	2	.44	.25L	.40L	1.68L	C	B I		0400000010			2	13	179385 K2		3	75
10558−2602	48.1	21	274+30	59	10	115	2	.25L	.39	1.61	2.92		EDC CAB		1400000000			1	14	502− G 7 SB		3	
10558−2442	50.7	51	273+31	58	15	116	2	.25L	.28L	.76	1.09:		CF NHBE		0500000100								
10567−2533	47.7	31	273+31	71	33	115	2	.25L	.61L	.40L	1.98		C D E		2400000030		8	1	32	X1056−255		107	8
10572−2621	16.5	49	274+30	93	13	114	2	.34	.26L	.40L	1.00L	D	I		0500000000								
10573−2104	19.4	5	271+35	73	9	115	2	.69	.57L	.40L	1.09L	C	BB		0500000000			1	13	179408 K5		6	85
10574−2513	25.7	45	273+31	57	14	115	2	.25L	.25L	.95	2.52		CC BA		1301100000			2	14	502− G 8 Sb		10	
10574−2515	26.9	34	273+31	52	10	114	2	.43	.29L	.40L	1.16L	C	BI		1400100000			2	13	179409 K5		24	83
10574−2204	28.9	59	272+34	56	17	115	2	.25L	.25L	.76	1.97		CC FBB		1400000000								
10576−2700	40.6	57	274+29	61	9	115	2	.75	.25L	.50L	1.00L	C	B L		0500000000			2	13	179411 K5		24	82
10580−2231	4.9	55	272+33	42	10	115	2	.83	.37L	.40L	1.07L	C	AEJ		1400000000			2	*13	179423 K5		10	85
10581−2203	9.3	33	272+34	99	13	115	2	.26	.25L	.40L	1.61L	C	B		0400000000			1	*41	10582−2203		49	1
10581−2535	11.7	31	274+31	94	14	115	2	.29	.32L	.40L	1.00L	D	HK		5500000000			2	13	179425 KP		39	85
10586−2031	41.4	29	271+35	70	26	115	2	.49L	.66L	.40L	1.01		D HJ ND		1500000010								
10591−2340	9.2	10	273+32	77	19	116	2	.42L	.25L	.62	1.31:		CC CC		2500000000								
10599−2536	58.9	17	274+31	57	14	116	2	.73L	.52L	.40	1.60L		D B		3500110000			1	14	502− G 10 Sb		45	
11000−2108	1.4	49	272+35	80	11	115	2	.40	.25L	.40L	1.00L	C	C		0400000000			1	13	179457 K0		32	75
11000−2553	4.2	47	274+31	63	12	116	2	.40L	2.10L	.84	1.57L		C KHBC		4500000000			2	14	502−IG 11 ..		25	
11002−2537	15.7	1	274+31	53	11	115	2	.46	.25L	.40L	1.19L	C	CF E		3500110000			1	13	179464 K2		10	81
11003−2707	22.0	4	275+30	49	15	114	2	.26L	.25L	.38	1.20L		D JCG		0500000000								
11003−2319	23.2	23	273+33	53	13	114	2	.25L	.44L	.56	1.73		CC CBD		2500000000			4	*14	502− G 12 Sb		12	
11006−2234	38.4	23	273+34	71	16	115	2	.44L	.25L	.54	1.26L		C BH		1500000000			2	*41	11005−2233		50	12
11007−2954	43.0	36	277+27	53	6	120	2	.51	.48L	.40L	1.00L	C	CF		0400000000			2	13	179471 K5		17	81
11008−2652	48.5	51	275+30	108	15	114	2	.29L	.25L	.62	1.58L		D C		0401000000								
11009−2248	56.3	59	273+33	30	9	114	2	.42L	.45	6.20	21.10		DCD CCBA		2280022200		6	6	*14	502− G 13 Sc		10	115
11010−2117	5.8	51	272+35	34	15	115	2	.29	.25L	.42L	1.15L	C	C J		0400000000								
11013−2258	18.7	25	273+33	43	10	114	2	.25L	.25L	2.63	7.63		DD AA		2300000000			5	*14	502− G 14 SB		7	119
11021−2305	8.8	8	273+33	87	31	114	2	.64L	.55L	.40L	1.16		E JK C		2500000040		8						
11029−2701	54.3	18	276+30	25	8	117	3	1.09	.35	.40L	1.00L	BF	AC	1	0500000000			3	13	179514 F5		8	50
11029−2326	55.3	10	274+33	56	27	113	2	.63L	.69L	.41L	2.51		C JB		8500001200								
11030−2317	2.7	42	274+33	68	28	116	2	.25L	.69L	.40L	1.66		D C		7601000210								
11032−2251	13.7	34	273+34	57	12	114	2	.53	.25L	.40L	1.03L	E	C		1401000000			1	13	179519 K5		3	88
11039−2329	58.1	43	274+33	68	24	114	2	.40L	.25L	.40L	2.45		C D HC		8500100410								
11041−2932	6.4	23	277+28	43	6	120	2	1.56	.42	.42L	1.00L	BC	ACL	1	0400000000			1	13	179538 M1		13	88
11042−2331	16.3	1	274+33	66	25	115	2	.25L	.25L	.40L	1.70		C IC		8600100210								
11044−2924	27.1	5	277+28	70	6	120	2	.84	.31:	.40L	1.00L	CF	AA	0	0500000000			1	13	179546 K5		10	91
11045−2352	31.1	51	274+33	53	10	116	2	.39	.25L	.40L	1.00L	C	B		3700010000			1	13	179547 K0		4	75
11048−2336	53.1	23	274+33	22	18	21	2	.25L	.25L	.40L	1.95		C B		4500000100								
11049−2522	54.3	30	275+32	41	12	116	3	.28L	.25L	.83	1.31L		C CAL		4600000000								
11050−2812	0.4	57	277+29	65	7	120	2	.74	.49L	.40L	1.19L	C	BG		0500000000			2	13	179553 K0		31	75
11054−2954	29.5	3	278+28	65	8	120	2	.40	.43L	.40L	1.00L	C	DK		0501000000			2	13	179558 G0		11	65
11056−2114	41.0	40	273+35	81	10	115	2	.36	.38L	.53L	1.00L	C	DDJ		0400000000			1	13	179565 K0		22	72
11060−2030	0.5	52	273+36	29	7	115	2	2.53	.67	.40L	1.00L	DC	AB	0	0500000000			1	13	179571 M2		2	87
11061−2153	6.2	3	274+35	63	9	115	2	.39	.25L	.40L	1.00L	C	FM		1500000000			1	13	179573 K2		41	82
11062−2928	14.5	30	278+28	89	9	120	2	.61	.65L	.40L	1.00L	C	BF		0500000000			2	13	179575 K0		4	70
11062−2822	16.1	14	277+29	42	5	120	2	1.79	.52	.40L	1.00L	BC	AB	0	0600000000								
11063−2748	20.1	42	277+30	98	10	120	2	.52	.25L	.40L	1.14L	F	G		0300000000			4	13	179577 A2		25	55
11064−2322	28.6	13	275+34	76	10	114	2	.49L	.37	.40L	1.38L		D JB		4600000000								
11068−2946	50.4	24	278+28	76	12	120	2	.25L	.43L	.70	1.54:		CF IBC		0500000000								
11070−2253	5.3	8	274+34	41	26	25	2	.31L	.28L	.40L	1.34		D G		3500000000								
11074−2724	25.0	51	277+30	69	6	119	2	1.68	.41:	.40L	1.00L	CD	AC	0	2500000000			2	13	179601 K5		12	85
11074−2327	26.0	19	275+34	31	7	114	2	.33L	.27L	3.07	9.58		DD DHBA		3400010000			3	14	502− G 21 Sc		1	126
11075−2931	33.1	17	278+28	50	7	120	2	1.56	.28:	.40L	1.00L	BF	AC L	0	0500000000			2	13	179604 K0		7	68
11075−2438	34.0	54	276+32	64	26	118	2	.37L	.25L	.40L	1.15		D E		4600000000								
11076−2520	38.4	6	276+32	47	9	117	3	.69	.31L	.40L	1.10L	C	BE J		1500000000			1	13	179609 K0		3	72
11076−2715	41.7	36	277+30	57	6	119	2	1.36	.33	.40L	1.00L	CD	AD	0	2500000000			3	13	179610 K5		2	77
11078−2538	50.0	17	276+32	37	12	119	2	.43L	.25L	.70	1.85L		D CF		0500000000								
11079−2246	54.6	14	275+34	25	5	115	2	2.12	1.10	.40L	1.16L	CD	AAL	0	2500000000								
11083−2813	21.5	41	278+29	34	8	120	2	.37L	.56	3.28	4.26		CDD KBAA		0400000000			2	14	438− G 9 SB		7	
11087−2705	42.0	56	277+30	50	28	119	2	.29L	.25L	.40L	1.63		C M E		2401000120		8						
11091−2233	11.6	12	275+35	56	7	115	2	.80	.45L	.40L	1.37L	D	BD J		4500000000			3	13	179624 A2		2	45
11094−2500	26.6	2	276+32	32	7	119	2	.44	.25L	.40L	1.00L	C	BG		1500000000			1	13	179627 K5		6	85
11094−2631	28.6	39	277+31	80	7	119	2	.78	.38L	.40L	1.22L	C	BC		0500000000			2	13	179628 G5		43	65
11095−2921	34.2	10	278+28	58	11	120	2	.41L	.25L	.77	1.86		CE BB		1500000100								
11097−2103	43.8	44	274+36	44	5	114	2	2.22	1.22	.40L	1.01L	CE	AAM	7	0400000000			1	14	570−SC 12 OC		50	
11098−2930	53.3	38	279+28	34	7	120	2	3.02	.91:	.40L	1.00L	BF	AAF	0	1500000000			3	13	179635 K5		2	71
11101−2128	6.9	39	274+36	28	5	114	2	2.60	.66	.40L	1.00L	BC	ABE	0	0500000000			2	13	179638 K0		6	65
11102−2658	14.4	17	277+31	23	16	119	2	.44L	.25L	.41	1.26L		D DC		2400000000								
11102−2233	17.1	11	275+35	46	17	115	2	.73L	.25L	.49	1.28L		C B		4500000000								
11104−2350	28.2	58	276+34	104	38	117	2	.30L	.65L	.40L	1.48		E K DE		2400000240								
11106−2016	40.1	15	274+37	43	6	114	2	.40	.25L	.40L	1.00L	C	BD		0500000000			1	13	179646 K0		13	83
11106−2821	41.6	14	278+29	68	8	119	2	.78	.33L	.40L	1.00L	D	BD		0400000000			1	1	FP HYA		16	3
11108−2145	52.3	52	275+35	39	6	114	2	3.14	.81	.40L	1.11L	CC	AA	0	1500000000			2	13	179651 M1		4	80
11109−2355	58.6	22	276+33	34	27	119	2	.25L	.25L	.40L	3.07		D E		6300010430								
11114−2402	25.0	22	276+33	80	29	118	2	.25L	.25L	.40L	2.52		C H		5500000220								
11120−2919	5.4	20	279+29	29	8	119	2	.25L	.48L	1.69	2.10		CC GAB		0500001000								
11121−2548	10.6	9	277+32	27	6	119	2	11.91	3.17	.65:	1.00L	BCD	AAA	0	0400000000			2	13	179679 MB		3	75
11122−2327	14.4	19	276+34	26	5	118	3	.59	1.97	13.33	17.30		CCCC BAAA	0	0100000000			2	14	503− G 3 SO		7	
11124−2413	25.1	3	276+33	66	7	118	2	.55	1.17L	.40L	1.29L	C	BG J		3600000000			1	13	179687 K5		39	87
11126−2807	37.0	17	278+30	39	12	119	2	.25L	2.12L	.62	2.47		CC GBB		0300000100			3	14	438− G 15 Sc		11	

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
11130−2700	6.0	13	278+31		82	13	119	2	.43L	.25L	1.20	1.22:	DF	AC		0400000000							
11133−2139	20.8	23	275+36		46	12	117	3	.25L	.25L	.75	1.57	CC	DB		0200000200		4					
11137−2024	46.8	58	275+37		54	8	114	2	.38	.25L	.40L	1.01L	C	D		1500000000			1	13	179713 K0	4	75
11139−2143	55.1	46	276+36		32	3	117	3	2.03	.59	.40L	1.00L	BC	AB	0	0300000000			1	13	179720 M0	3	83
11140−2835	1.3	37	279+30		77	15	119	2	.29L	.28L	.47	1.00L	D	CG		0500000100							
11144−2657	24.3	56	278+31		65	8	119	2	.49	.25L	.40L	1.00L	D	B		0500000000			2	13	179732 G5	8	75
11147−2102	43.8	59	275+36		54	18	115	3	.25L	.27L	.38:	1.27	CC	D BB		1580000000							
11147−2319	47.5	46	277+34		39	6	118	2	.55	.33L	.40L	1.00L	C	BF		1500000000			1	16	05159	7	1100
11148−2112	50.6	34	275+36		19	13	118	3	.25L	.25L	.54	1.25	CC	LBC		1500000000							
11148−2226	51.8	26	276+35		58	14	118	2	.71L	.28L	.59	.92:	CF	I EDD		0400001000			1	14	570− G 15 Sb	58	
11152−2102	17.6	25	276+37		49	8	116	3	.36L	.25L	.58	1.00L	C	BH		1500010000							
11153−2152	18.3	17	276+36		24	6	117	3	30.92	8.77	1.38	1.00L	BBC	AAA	2	0400000000	17		3	13	179746 M3	3	71
11155−2118	33.6	45	276+36		68	10	114	2	.40	.39L	.40L	1.16L	C	BE		1500000000			1	39	MC1 1115−212	98	408
11157−2809	45.7	25	279+30		55	10	119	2	.49	.25L	.40L	1.15L	C	EK		0500000000			2	13	179757 K2	23	80
11161−2404	8.8	12	277+34		59	7	118	2	1.27	.35:	.40L	1.00L	CD	AD	0	0500000000			1	13	179760 K0	4	66
11162−2141	15.1	2	276+36		56	8	118	2	.53	.28L	.40L	1.00L	C	BF		0500000000							
11162−2906	17.5	17	280+29		55	13	119	2	.25L	.25L	.73	1.74:	DF	BB		1500100110							
11164−2908	25.3	40	280+29		46	13	119	2	.25L	.25L	1.17	3.25	CD	BA		1480100110			3	14	438− G 20 Sb	34	
11167−2352	44.3	52	277+34		75	15	118	2	.43L	.25L	.52	1.41L	D	BG		0500000000							
11169−2109	58.8	42	276+37		46	7	118	2	1.27	.82L	.40L	1.09L	B	AD		0501000000			1	13	179767 K5	22	77
11171−2230	6.1	45	277+35		46	11	118	2	.42L	.25L	.82	1.45:	CC	BB		1300000000							
11173−2305	18.8	8	277+35		72	15	118	2	.28L	.25L	.46	1.08:	DC	E EC		0500000000							
11173−2754	20.0	51	279+30		37	9	119	2	.81	.34L	.40L	1.00L	F	BD		0500010000			2	13	179776 K0	4	70
11178−2327	51.8	12	277+35		57	8	118	2	.78	.36L	.40L	1.00L	C	BH		0500000000			1	13	179782 K2	19	80
11178−2803	52.5	35	280+30		44	7	119	2	.95	.34L	.40L	1.00L	B	AF		0500000000			2	13	179783 K0	11	66
11179−2438	58.6	21	278+34		76	8	118	2	1.46	.46	.40L	1.00L	CD	AB	1	0300010000			1	1	Y CRT	23	3
11189−2010	56.1	39	276+38		51	7	117	2	.46	.28L	.40L	1.03L	C	C K		3600010000			3	13	179801 K5	14	80
11193−2443	22.0	13	278+34		31	6	118	2	25.47	14.63	2.15	1.03:	BBCD	AAAD	0	0300000000			2	13	179810 M6	4	93
11195−2231	34.0	56	277+36		73	8	118	2	.53	.28L	.40L	1.00L	C	BJ		2500000000			1	13	179813 K5	19	85
11195−2430	35.6	2	278+34		32	7	118	2	1.98	9.28	7.28	4.46	BCDC	AAAA	0	0100000000			1	13	179815 K2	20	85
11198−2455	48.1	16	279+33		56	9	118	2	.37	.25L	.40L	1.00L	C	B		0300000000			1	13	179816 K0	4	77
11204−2545	28.8	10	279+33		81	11	118	2	.49L	.25L	.64	.97:	CD	NKBC		0401000000							
11208−2326	51.9	11	278+35		92	11	118	2	.51	.25L	.40L	1.10L	C	C		0600000000			1	13	179831 K0	37	72
11214−2641	24.6	0	280+32		69	8	118	2	.42	.53L	.40L	1.00L	C	AJ		0400000000			2	13	179839 K0	2	75
11215−2806	33.3	38	281+31		52	11	118	2	.44L	.31	.59	1.00L	DC	I CDF		1400000000			1	29	*IRAS1121−28 S2	1	
11218−2940	51.4	13	281+29		49	24	119	2	.28L	.32L	.37	1.93L	C	I K		0400000000			1	14	439− G 5 SO	87	
11219−2148	54.9	45	278+36		54	7	117	2	1.14	.32:	.40L	1.00L	CE	AB	0	0500000000			1	13	179845 K2	0	77
11219−2644	55.2	46	280+32		80	10	118	2	.62	.25L	.40L	1.00L	C	C		0400010000			2	13	179846 M0	5	85
11221−2854	10.7	16	281+30		45	10	118	2	1.83	.56:	.40L	1.00L	BD	AB	0	0400000000			2	13	179852 M0	5	75
11227−2627	43.4	38	280+32		49	11	118	2	.84L	1.15L	1.52	5.08	DD	LKAA		0200000000			3	14	503− G 16 Sc	9	124
11227−2615	47.3	22	280+32		50	9	118	2	.73	.32L	.40L	1.03L	C	BF		0300000000							
11233−2836	21.1	59	281+30		64	12	118	2	.26L	.99L	.69	1.40:	FC	I AC		0400000000			1	14	439−IG 6 ..	14	161
11238−2528	51.5	47	280+33		42	9	118	2	17.92	4.64	.76	1.00L	CCC	AAB	0	0400000000	19		2	13	179882 M3	4	80
11245−2023	31.3	34	278+38		84	16	117	2	.25L	.25L	.68	1.92:	DD	BC		1500000010							
11246−2558	37.5	43	280+33		99	17	118	2	.32	.25L	.40L	1.45L	F	G		0300000000							
11247−2030	46.0	46	278+38		68	10	117	2	.40	.25L	.40L	1.00L	D	C F		1500000010			1	13	179895 K5	9	83
11248−2353	52.0	41	279+35		40	5	117	2	1.49	.50	.40L	1.00L	BE	AB	0	2600100000			1	13	179898 K5	5	75
11249−2859	55.7	2	282+30		53	12	118	2	.25L	.29:	.66	1.21L	DC	CCD		0400001000			2	14	439− G 9 Sb	9	165
11249−2348	59.6	38	279+35		27	6	117	2	.51	.25L	.40L	1.00L	C	CF		2501100030			1	13	179901 K0	2	72
11251−2535	8.9	9	280+33		49	8	118	2	.83	.36L	.40L	1.00L	B	BD		0400000000			2	13	179904 K0	4	67
11257−2528	47.1	24	280+33		56	8	118	2	1.06	.24:	.40L	1.00L	FD	AC	1	0400000000			1	13	179913 M1	8	87
11259−2333	54.6	7	280+35		53	7	117	2	1.11	.22:	.40L	1.00L	CE	BC	0	2500000000			1	13	179915 K2	11	72
11262−2605	15.8	1	281+33		70	9	118	2	.53	.25L	.40L	1.00L	C	C H		0300101000			1	13	179919 K2	2	80
11262−2900	17.1	57	282+30		62	19	118	2	.38L	.25L	.48	1.21	DC	DB		0500000100							
11263−2207	19.2	12	279+37		36	8	117	2	.77	.31L	.40L	1.08L	C	AG		0600001000			1	13	179921 K0	2	78
11263−2602	23.5	34	281+33		62	8	118	2	1.59	.45	.40L	1.00L	BD	AB	1	0300101000			1	13	179924 K5	5	81
11271−2745	8.6	17	282+31		46	7	118	2	1.64	.39	.40L	1.00L	BC	AC	0	0500000000			2	13	179934 K0	1	67
11272−2037	12.1	40	278+38		72	14	117	2	.71L	.34L	.52	1.00L	E	I CD		0500001000							
11278−2531	50.2	14	281+34		50	9	118	2	.84	.35L	.40L	1.00L	C	BG		0400000000			1	13	179943 K0	15	66
11293−2030	18.1	8	279+38		48	7	117	2	.51	.28L	.40L	1.17L	D	C M		0500000000			2	13	179964 F5	12	62
11293−2415	18.9	46	281+35		62	7	117	2	1.15	.42:	.40L	1.00L	ED	AD	0	0400000000			1	13	179965 K5	2	82
11295−2827	32.7	3	283+31		90	30	118	2	.25L	.25L	.40L	1.06	F	HF		1400000000							
11297−2859	47.5	14	283+31		35	9	118	2	1.54	.36	.40L	1.28L	DD	AD F	6	1500000000			4	13	179968 G0	6	57
11299−2628	54.1	16	282+33		33	7	118	2	11.36	2.91	.57:	1.00L	BCC	AAB	0	0500000000	01		5	13	179969 M0	4	65
11300−2851	2.0	52	283+31		40	9	118	2	3.53	.78	.40L	1.00L	BC	AA	0	1500000000			2	13	179972 M0	8	75
11301−2057	7.5	3	279+38		54	11	117	2	.40L	.25L	.73	1.37:	CD	BB		5500000000							
11306−2347	41.1	34	281+35		40	10	117	2	.25L	.26L	.92	1.42	CC	I BB		0300000200		4					
11307−2054	45.4	33	280+38		41	9	117	2	.25L	.25L	1.01	1.44	CC	GAD		4500000100							
11308−2251	50.5	40	281+36		71	9	117	2	.45	.25L	.40L	1.00L	C	CH		0500000000			1	13	179981 K2	2	82
11309−2133	54.5	24	280+38		66	28	117	2	.25L	.45L	.40L	1.74	C	F D		2600000010							
11315−2052	31.8	26	280+38		93	27	117	2	.25L	.51L	.40L	1.48	D	KB		3500000000							
11315−2503	35.8	40	282+34		83	15	117	2	.25L	.25L	.89L	1.44	E	BA		1400000000							
11318−2111	49.0	52	280+38		74	23	117	2	.43L	.26L	.40L	1.30	C	D		6501000000							
11319−2149	59.3	49	280+37		39	29	117	2	.25L	.39L	.41L	2.15	C	DED		3680000020		8	1	32	X1131−218	48	8
11322−2319	15.6	17	281+36		69	9	117	2	.63	.33L	.40L	1.00L	C	BC		0300010000			1	13	180002 M0	27	85
11323−2808	20.2	11	283+31		86	13	118	2	.29	.28L	.40L	1.00L	C	D		0600000000			2	13	180003 K0	13	78
11325−2945	32.8	21	284+30		74	9	118	2	.56	.25L	.40L	1.00L	C	CJ K		0600000000			2	13	180006 K0	8	72
11326−2434	39.6	15	282+35		73	11	117	2	.81	.38L	.40L	1.00L	C	AF		0400000000							
11338−2343	49.6	44	282+36		34	13	117	2	.25L	.25L	.65	1.78	CC	BB		0200000000			1	14	504− G 3 Sa	55	
11342−2716	13.6	21	283+32		84	16	117	2	.42L	.25L	.59	1.00L	C	CE		1500000000							
11342−2156	14.7	38	281+37		64	14	117	2	.44L	.28L	.73	1.15L	C	HBD		0700000000			1	14	571− G 9 Sb	6	
11342−2409	16.3	52	282+35		39	10	117	2	1.83	.47	.40L	1.14L	BD	ACI K	0	0500000000			1	13	180033 K2	17	70
11344−2041	24.4	24	280+39		62	11	116	2	.36	.25L	.40L	1.57L	C	B		0600000000			1	13	180034 K0	6	75
11344−2240	29.1	15	281+37		56	8	117	2	1.92	.51	.40L	1.00L	BD	AB	0	0400000000			1	13	180036 K0	3	66
11349−2823	59.1	30	284+31		41	11	117	2	.77	.32L	.40L	1.27L	C	BF G		0500100000			1	13	180046 M0	12	90
11351−2822	9.1	50	284+31		42	11	117	2	.36L	.37L	1.05	1.52:	CD	I BB		0500101000							
11354−2758	25.2	42	284+32		58	7	117	2	1.49	.29:	.40L	1.00L	CE	AC	0	0611001000			2	13	180049 M0	6	75
11364−2426	29.3	29	283+35		82	10	117	2	.88	.27L	.40L	1.00L	C	AF G		0500000000			2	13	180065 G5	5	63
11365−2401	32.5	41	283+36		45	12	117	2	.45	.48L	.40L	1.00L	E	EN		0300000000			1	13	180066 K2	2	85
11366−2301	37.7	34	282+37		49	17	117	2	.38L	.25L	.60:	1.41	DC	CB		1300000000			2	14	504− G 8 Sb	4	
11367−2633	46.5	50	284+33		33	9	117	2	.84	.31L	.40L	1.00L	C	BC		0600000000			2	13	180070 K2	22	81
11374−2000	28.1	34	281+40		70	10	116	2	.42L	.26L	.95	1.00L	C	JA		0600000000							
11376−2903	37.0	26	285+31		61	9	117	2	.40	.25L	.40L	1.14L	C	DN		0400000000			2	13	180081 K2	23	82
11377−2959	44.1	9	285+30		41	10	117	2	7.37	3.29	.66	1.00L	CCC	AAB	0	0500000000			3	3	RAFGL 4823S	29	11
11377−2813	46.3	7	285+32		47	7	117	2	3.86	.94	.40L	1.00L	BD	AAI	0	0600000000			3	13	180083 M0	3	71
11378−2731	53.1	57	284+32		51	13	117	2	.27L	.25L	.54	1.18L	D	B		1600000000							
11384−2212	26.6	7	282+38		87	21	116	2	.37L	.25L	.40L	1.35	C	F FA		1300000010			1	14	571− G 15 Sc	20	
11386−2855	37.2	4	285+31		57	9	117	2	.44	.65L	.40L	1.26L	C	B		0400000000			3	13	180098 G0	16	65
11388−2231	48.5	41	283+37		49	7	116	2	3.02	1.28	.40L	1.00L	DC	AA M	0	0500001000							
11389−2601	59.8	38	284+34		34	10	117	2	.25L	.27L	.90	1.93	CC	LBB		0300000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	CAT #	Name Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)												
11392−2222		16.7	21	283+37	87	8	116	2	1.08	.31L	.40L	1.00L	C	BD E		1300000000			1 13	180113 M0	17	81
11395−2000		30.1	49	282+40	80	11	116	2	1.11	.37L	.40L	1.00L	C	AE		0400000000			2 13	180117 K0	26	62
11396−2747		40.3	53	285+32	57	9	117	2	.32	.25L	.40L	1.26L	C	F		1600000000						
11400−2921		3.5	34	285+31	77	8	117	2	.86	.25L	.40L	1.00L	C	AD		0500000000			2 13	180127 K0	17	75
11408−2719		49.8	23	285+33	38	7	117	2	.25L	.27L	2.74	4.99	DD	LAB		3500000020		8	1 14	504− G 13 SO	3	
11418−2745		50.9	3	285+33	51	7	117	2	1.83	.56	.40L	1.00L	BD	ABJ	0	3600000000			2 13	180151 M2	4	85
11436−2435		38.3	43	285+36	39	7	116	2	7.41	1.90	.46L	1.00L	BD	AAC	0	0400000000			3 13	180169 M3	2	76
11437−2752		46.8	44	286+33	61	8	117	2	.62	.25L	.40L	1.28L	C	AG		1600000000						
11439−2655		54.7	0	286+33	33	12	117	2	.44	.25L	.40L	1.00L	C	C		3500000000						
11439−2412		58.3	30	285+36	26	8	116	2	2.80	.64	.40L	1.00L	CC	AB	0	0500001000			1 13	180176 M0	12	73
11442−2955		12.7	42	287+31	72	26	117	2	.65L	.58L	.40L	1.45	F	C		1400000000						
11442−2738		16.7	52	286+33	26	8	117	2	.51	1.44	11.46	15.22	CCDD	BAAA	0	4200001000			3 14	440− G 7 Sa	24	128
11444−2542		28.8	25	285+35	53	14	116	2	.30L	.25L	.47	1.02L	C	C D		0500000000						
11453−2626		23.0	33	286+34	47	10	116	2	.95	.24:	.40L	1.00L	CE	BE	0	1400000000						
11454−2609		27.5	2	286+34	101	14	116	2	.26L	.25L	.49	1.22L	D	C		1400000000			1 14	504− G 15 S.	37	
11458−2724		48.0	4	286+33	91	29	116	2	.25L	.25L	.43L	2.23	D	IJE		6600000230		4				
11462−2628		13.0	17	286+34	35	9	116	2	66.86	16.88	3.06	1.05	BBDE	AAAA	0	2400000000	18		5 13	180208 M3	3	55
11462−2801		13.2	2	287+33	54	10	117	2	.25L	.27L	.73	3.13	CC	IBA		1500000000			3 14	440− G 11 SB	11	138
11462−2706		14.7	7	286+33	47	11	116	2	.39L	.25L	.95	1.61:	CD	KAC		4500000000			2 14	504− G 17 S.	8	
11462−2858		17.2	16	287+32	62	10	117	2	.27L	.25L	.99	1.15:	CE	E AB		0500000000						
11473−2718		19.4	17	287+33	37	7	116	2	38.12	16.84	2.52	1.33L	BBC	AAAF	0	9500000000	22		4 13	180222 M5	2	85
11474−2916		24.1	17	287+31	89	21	117	2	.34L	.25L	.43L	1.63	D	I LB		4400000110						
11475−2922		*35.7*	*54*	*287+31*	*58*	*20*	117	2	.25L	.34L	.41L	1.48	E	HHB		4400000010						
11477−2825		46.7	6	287+32	64	31	116	2	.25L	.28L	.46L	1.26	F	LHE		2400000000						
11480−2700		5.6	1	287+34	35	7	116	2	.88	.36L	.40L	1.00L	B	AE		5600000000			3 13	180232 K0	7	65
11481−2744		7.8	19	287+33	55	11	116	2	.38L	.70L	.65	1.66	CC	GBA		6700000130						
11485−2610		32.9	19	287+34	49	38	116	2	.32L	.26L	.70L	1.56	C	EJH		5200000430		C	1 32	X1148−261	141	12
11485−2648		33.2	8	287+34	61	8	116	2	.63	.29L	.40L	1.00L	C	BH		1500000000			2 13	180240 K0	6	71
11485−2632		35.3	6	287+34	73	29	116	2	.66L	.31L	.40L	1.13	C	F C		6500000010						
11485−2018		35.5	52	284+40	35	17	116	2	.44L	.83L	.57	1.12L	C	GKCK		0400000000						
11487−2918		46.0	49	288+31	41	19	116	2	.25L	.25L	.40L	1.93	C	JFC		5400000210		4				
11487−2904		47.0	29	288+32	85	24	116	2	.25L	.46L	.40L	1.27	C	HFB		6500000000						
11488−2528		51.4	51	286+35	60	13	116	2	.77L	.25L	.63	1.05:	CD	MBD		1400000000						
11490−2613		0.3	34	287+34	74	25	116	2	.27L	.30L	.40L	1.74	C	N B		5200000330		C				
11491−2727		10.0	48	287+33	53	9	116	2	.25L	.28L	.98	2.26	CC	IBA		7300000010			1 14	504−IG 19 Do	15	
11495−2804		33.7	11	287+33	78	7	116	2	.63	.40L	.40L	1.15L	E	BE		2501000000						
11495−2308		34.7	40	286+37	76	40	116	2	.37L	.40L	.40L	1.02	C	IC F		3400000000						
11497−2637		47.5	43	287+34	52	9	116	2	.25L	.27L	1.26	5.15	CC	KCA		5300000100			3 14	504− G 20 Sc	7	128
11499−2843		55.3	46	288+32	43	6	116	2	.88	.49L	.40L	1.00L	C	AB		1500000000						
11499−2530		57.6	2	287+35	60	7	116	2	.60L	.21	.40L	1.00L	D	BF		1401000000			1 16	05373	25	105
11508−2716		48.9	12	287+34	67	7	116	2	.43	.44L	.40L	1.00L	C	BHF		4400000000						
11508−2816		52.6	34	288+33	23	7	116	2	.25L	.30L	2.34	7.78	CC	FEBA		0200000000			2 14	440− G 27 Sc	22	
11510−2633		1.4	53	287+34	30	7	116	2	1.97	.54	.40L	1.00L	DC	AB	0	2601000000			2 13	180269 M1	5	80
11514−2253		24.2	10	286+38	37	7	116	2	.56:	.77	8.04	17.60	CCDD	BBAA	1	3200002000		2	3 14	504− G 26 Sa	11	125
11514−2017		28.1	24	285+40	44	10	115	2	.25L	.25L	1.47	4.35	CC	AA		0300100000			3 14	572− G 13 Sc	6	125
11514−2332		28.3	24	286+37	36	10	116	2	.25L	.28L	.91	1.45	CC	KBB		1500000100			1 14	504− G 27 Sa	10	
11516−2259		37.5	42	286+38	28	22	116	2	.25L	.43L	.40L	1.50	C	BGE		3600001010						
11516−2846		41.4	45	288+32	60	13	116	2	.41L	.35L	.63	1.71	CC	FBB		1400000000						
11517−2016		45.8	33	285+40	58	10	115	2	1.07	.37:	.40L	1.00L	CF	BG	0	0500100000						
11521−2526		9.9	10	287+35	35	6	116	2	2.47	.55	.40L	1.00L	BE	AB	1	1400000000			2 13	180288 G5	3	55
11528−2244		49.1	29	286+38	91	30	116	2	.85L	.59L	.40L	1.64	C	LND		2400000120		8				
11529−2434		58.2	50	287+36	64	7	116	2	.88	.30L	.40L	1.62L	B	AE L		0300000000			1 13	180301 K0	11	67
11530−2734		2.2	19	288+33	62	14	116	2	.48L	.25L	.54	1.18L	C	DB		0400000000						
11530−2603		5.1	10	288+35	47	9	116	2	.38	.25L	.40L	1.00L	C	B		0500010000						
11531−2812		8.4	1	288+33	45	7	116	2	4.92	1.37	.40L	1.00L	BC	AA	0	0510000000			4 13	180307 K5	16	60
11533−2154		21.8	22	286+39	70	10	115	2	.56	.29L	.40L	1.22L	C	DJ G		0400000000						
11534−2438		25.1	55	287+36	78	10	116	2	.41	.25L	.40L	1.18L	C	B		0401000000			1 13	180312 K0	16	80
11536−2042		37.5	39	286+40	61	9	115	2	.57	.25L	.40L	1.00L	C	B		0300100000			1 13	180314 K5	7	90
11537−2037		42.4	49	286+40	58	17	115	2	.25L	.53L	.59	1.20L	E	GDF		0300100000			1 14	572− G 21 SO	8	
11546−2955		41.9	14	289+31	58	14	116	2	.90L	.25L	.51	1.32L	C	L DC		0400000110						
11547−2503		46.2	13	288+36	33	7	116	2	.68	.35L	.40L	1.00L	D	CC		0600000000						
11553−2621		18.2	14	288+35	55	7	116	2	.36	.28L	.40L	1.00L	C	BH		2600000000						
11553−2340		18.5	34	287+37	54	13	116	2	.25L	.68L	.91:	2.02:	DD	GAA		0500000110						
11553−2725		23.8	29	289+34	40	8	116	2	.84	.30L	.40L	1.00L	C	AF		0500000000			2 13	180337 K5	8	71
11560−2858		2.8	53	289+32	59	8	116	2	1.36	.69	.40L	1.00L	BE	AB	0	0500000000						
11567−2652		45.5	20	289+34	29	7	116	2	13.87	8.84	1.01	1.00L	CCD	AAB	0	1500000000	29		1 16	05406	77	120
11568−2946		49.0	56	290+31	21	5	116	2	3.57	.87	.40L	1.00L	BC	ABJ	1	0500000000			4 13	180356 K5	2	70
11571−2041		10.1	35	287+40	73	13	115	2	.38L	.25L	.41	1.43	CC	ED		0300000000			1 14	572− G 38 Sa	13	
11571−2158		10.9	1	287+39	67	11	115	2	.25L	.25L	1.03	1.51	CC	AC		0400000000						
11572−2106		13.5	27	287+40	62	14	115	2	.25L	.26L	.77	1.32:	DC	AC		0400000000						
11573−2843		18.1	57	290+33	82	8	116	2	.58	.35L	.40L	1.11L	C	BE		0500000000						
11579−2745		55.3	19	289+33	97	18	116	2	.61L	.25L	.52	1.00L	D	E		0500000000						
11579−2047		58.1	35	287+40	52	8	115	2	.67	.34	.40L	1.00L	CF	BC	0	0400000000						
11581−2133		8.4	33	288+40	57	8	115	2	1.76	.40	.40L	1.00L	BD	AB	1	0400000000			2 13	180374 K0	6	63
11581−2033		9.8	25	287+40	31	11	115	2	.25L	.39L	1.70	2.48	DC	GAB		0300000000			1 29	*I SZ 96 S1	63	151
11581−2858		11.7	2	290+32	59	13	116	2	.25L	.34L	.85	1.55:	CC	LCB		*0500000100*						
11584−2058		25.1	33	288+40	82	10	115	2	.59	.25L	.40L	1.00L	D	C		0300000000			1 13	180379 K2	25	77
11584−2612		26.7	2	289+35	53	8	115	2	.37	.25L	.40L	1.00L	C	C		3501020000		1	1 13	180380 K0	4	80
11585−2417		31.6	12	289+37	44	16	115	2	.30L	.25L	.72L	1.77	C	H DC		1500000000			2 14	505− G 3 Sc	37	
11586−2013		41.1	27	287+41	36	13	115	2	.25L	.29L	.89	2.31	DC	MBB		0300000000			3 14	572− G 46 SB	34	
11588−2023		48.9	3	287+41	73	10	115	2	.38	.25L	.40L	1.00L	C	D		0400010000			1 13	180388 K0	10	78
11589−2932		56.8	33	290+32	52	12	116	2	.25L	.25L	.73	1.55	CC	BB		0401000100						
11597−2913		44.8	53	290+32	58	15	116	2	.25L	.25L	.54	1.60	FC	EB		1500000200		4	2 14	440− G 43 Sc	22	
11598−2038		51.6	18	288+41	73	9	115	2	.87	.35L	.40L	1.00L	C	AG		0400000000						
12001−2215		10.9	6	288+39	46	14	115	2	.25L	.26L	1.20	3.60	CD	DD		0300000210		4	1 32	X1200−222	72	4
12004−2152		26.8	31	288+39	37	7	115	2	1.66	.46:	.40L	1.00L	BD	AB	1	0500000000			1 13	180409 K5	11	80
12005−2300		30.7	54	289+38	51	15	115	2	.28L	.25L	.52	1.15:	ED	DB		0500000000						
12006−2902		36.9	56	290+32	68	10	115	2	.32	.31L	.40L	1.00L	C	CL		0501010000						
12014−2339		24.2	25	289+38	65	12	115	2	.28L	.27L	.51	1.04L	C	DAI		1600000000						
12015−2212		34.4	4	289+39	59	15	115	2	.38L	.25L	.61	1.06L	D	BC		0400000100						
12016−2205		37.1	36	289+39	39	12	115	2	.33	.32L	.40L	1.00L	C	DF		0400000000			1 13	180425 K5	3	80
12018−2029		51.0	27	288+41	48	14	115	2	.37L	.25L	.44	1.02L	E	E		0300000000						
12019−2227		58.5	13	289+39	50	8	115	2	.77	.42L	.40L	1.00L	C	BDH		1500000000						
12031−2815		11.4	56	291+33	26	8	115	2	1.50	.75	.40L	1.00L	BD	AB	0	1500000000						
12032−2329		12.4	56	290+38	67	8	115	2	.55	.31L	.40L	1.16L	C	BG		1500010000			1 13	180450 K2	34	80
12032−2739		12.8	44	291+34	50	11	115	2	.49L	1.14L	1.18:	3.55	DD	LJAB		3300000000			3 14	440− G 50 Sc	10	126
12032−2941		14.9	53	291+32	62	20	116	3	.25L	.37L	.38:	1.44	DC	JBA		2500000000			3 *14	440− G 51 Sb	16	
12034−2644		24.7	12	291+35	75	11	115	2	.25L	.41L	1.29	1.47	CC	CBB		1400000000			1 14	505− G 12 N	5	
12035−2234		33.1	29	289+39	78	17	115	2	.25L	.31L	.66L	1.36	F	LCB		1500100000			3 14	505− G 13 Sc	11	
12037−2231		44.7	22	290+39	56	9	115	2	.42	.41L	.40L	1.00L	D	CJ		1500100000			1 13	180465 K0	40	72

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (′)	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)	(Jansky)														
12038−2356		48.0	32	290+38	77	9	115	2	.47	.25L	.40L	1.02L	C	C		3500000000							
12041−2803		6.3	11	291+34	70	17	115	2	.28L	.25L	.46	1.41L	D	C		3501100120		8	2	14	440− G 55 Sc	16	
12042−2758		13.9	42	291+34	68	11	115	2	.25L	1.14L	.79	1.31L	C	I BH		3500100120		8	1	14	440− G 57 N	6	
12044−2740		24.9	3	291+34	91	37	115	2	.27L	.60L	.40L	1.27	C	N E		3500000000							
12046−2205		37.9	36	290+39	30	5	115	2	1.48	.45:	.40L	1.00L	BE	AC	0	0500000000			1	13	180482 M1	8	83
12046−2944		39.4	48	292+32	39	7	118	3	.25L	.25L	2.36	6.46	CC	LHAA		1300000100			2	14	441− G 2 Sb	7	
12051−2841		6.8	26	292+33	33	6	117	3	2.05	.60	.40L	1.00L	BC	ABHN	3	1500000000			3	*13	180490 M3	1	85
12052−2352		14.4	2	290+38	44	6	115	2	.91	.34L	.40L	1.18L	C	AD		2500000000			1	13	180493 M2	7	90
12056−2824		37.6	42	292+33	48	9	117	3	.79	.29L	.40L	1.00L	B	AD		0500000000			2	13	180500 K5	12	88
12058−2426		49.6	59	291+37	47	8	115	2	2.43	.56	.40L	1.27L	CC	ABG	0	4600000000			4	*13	180505 F2	6	41
12058−2222		51.7	31	290+39	43	6	115	2	1.23	.48L	.40L	1.00L	B	AD		1500000000			1	13	180506 M1	12	85
12063−2347		22.3	35	291+38	70	13	115	2	.49L	.27L	.58	2.07L	C	BD		2400000100			1	39	ON−210	83	1415
12075−2220		32.1	25	291+39	22	6	115	2	40.92	10.06:	1.91:	1.28L	BCD	AAAE	0	0500000000	17		5	13	180531 K0	10	31
12076−2927		40.8	48	292+32	24	14	120	2	.25L	.25L	.53:	2.50	DC	EB		1480000100			3	14	441− G 13 Sc	29	123
12079−2402		57.9	39	291+38	66	27	115	2	.73L	.58L	.40L	1.92	D	FC		4400000100							
12080−2449		3.4	24	291+37	39	6	115	2	4.27	1.54	.36:	1.17L	BCE	AAFM	0	2400000000			2	13	180538 M3	7	90
12082−2547		17.1	20	292+36	79	16	115	2	.25L	.25L	.35:	1.34	DC	KEB		1500000200		4					
12082−2747		17.9	28	292+34	51	9	117	3	.54	.25L	.40L	1.05L	D	CN G		1600000000			2	13	180541 K0	13	73
12083−2405		22.6	54	291+38	52	7	115	2	.70	.25L	.40L	1.17L	C	B		4500000000							
12084−2319		27.2	15	291+38	92	12	115	2	.38	.37L	.40L	1.27L	D	CL		1500000000			2	13	180546 A2	27	53
12089−2647		58.7	36	292+35	27	6	117	3	4.30	1.21	.40L	1.00L	BC	AAFH	0	0400000000			3	13	180549 M1	9	78
12089−2301		59.1	32	291+39	105	35	115	2	.31L	.26L	.40L	1.41	D	JE		1500000010							
12090−2150		1.4	57	291+40	43	6	115	2	1.66	.35	.40L	1.00L	BD	AE M	0	0600000000			1	13	180550 M1	4	82
12093−2539		23.1	41	292+36	60	7	115	2	.63	.25L	.40L	1.00L	C	B G		2500000000			1	13	180556 K2	11	73
12105−2027		34.1	32	291+41	28	6	114	2	2.83	.67	.40L	1.00L	BD	AB M	0	1400001000			1	13	180570 M2	9	83
12105−2918		34.5	8	293+33	29	5	119	2	3.23	1.08	.40L	1.00L	BC	AAI	0	1400000000			2	13	180571 M2	4	82
12106−2659		36.8	24	293+35	51	12	118	3	.25L	.25L	.72	2.13	CC	CB		1400000000							
12110−2121		2.2	24	291+40	28	6	114	2	1.23	.40:	.40L	1.00L	CE	AD	0	0500000000			1	13	180580 K5	6	86
12112−2650		12.2	3	293+35	46	8	118	2	1.80	.69	.44L	1.00L	BE	ABEE	2	1500000000							
12119−2959		59.4	60	294+32	78	10	118	2	.46	.25L	.44L	1.11L	F	G		2400000000							
12121−2531		6.1	23	293+36	32	27	118	3	.25L	.25L	.40L	1.55	D	GI C		1400000010							
12121−2601		11.2	20	293+36	62	11	115	3	.34	.29L	.40L	1.00L	C	DF		1600000000							
12124−2033		24.4	59	292+41	53	6	114	2	1.65	.46	.40L	1.00L	BD	AC	0	1400000000			2	13	180602 G5	2	60
12124−2518		27.8	43	293+37	33	12	116	3	.25L	.25L	.96	1.38:	CE	BC		1400000000							
12124−2857		30.0	29	293+33	45	7	118	2	1.08	.26:	.40L	1.00L	BD	ABK	0	0600000000			2	13	180604 K0	8	65
12130−2015		0.7	0	292+42	45	9	114	2	.89	.25:	.40L	1.00L	CE	BEL	0	1400000000			1	13	180614 K0	10	70
12131−2409		9.1	33	293+38	91	31	114	2	.25L	.32L	.40L	1.72	C	EBDD		6600000000							
12132−2146		13.4	39	292+40	57	6	114	2	2.35	.57	.40L	1.00L	BD	AB	0	1500000000			1	13	180620 K2	2	77
12136−2709		37.5	18	293+35	60	9	118	2	.59	.28L	.40L	1.23L	E	B		0400000000			2	13	180633 K2	11	81
12136−2416		40.6	2	293+38	67	19	114	2	.25L	.45L	.45:	2.90	EC	KGD		6400000100							
12139−2432		59.5	53	293+37	78	39	114	2	.25L	.74L	.40L	1.45	E	E		8500000000							
12142−2619		15.7	13	293+36	60	8	118	2	.48	.29L	.40L	1.00L	C	CKMC		0500000000			2	13	180642 K0	1	75
12143−2555		22.6	55	293+36	42	8	118	2	.25L	.40	3.48	7.06	DDD	EAA		0300000000			6	14	505−IG 31 S.	20	
12144−2402		27.4	10	293+38	29	10	116	3	.67	.25L	.40L	1.87:	C E	BJ E		5500000110		4	1	16	05526	17	105
12158−2031		51.2	56	293+41	37	6	114	2	2.56	.69:	.52L	1.00L	BD	ABH	1	1400000000			2	13	180666 M0	3	77
12159−2204		55.2	44	293+40	57	10	114	2	.42	.57L	.40L	1.54L	C	C K		4500000000			1	13	180667 K5	16	87
12161−2407		6.6	28	293+38	17	9	116	3	1.12	.45	.40L	1.00L	BC	BBG	0	3500001000							
12163−2114		21.1	49	293+41	45	6	114	2	.65	.25L	.40L	1.00L	C	B		1400000000			1	13	180674 K2	30	85
12164−2236		24.4	27	293+39	56	8	114	2	.50	.31L	.40L	1.41L	C	BD		7600000200			1	13	180676 K5	25	90
12167−2348		43.5	16	294+38	27	27	62	3	.25L	.26L	.40L	1.63	C	J D		6680000220		4					
12168−2744		53.4	22	294+34	37	8	118	2	.85	.34	.40L	1.00L	CD	BF	0	0500000000			1	16	05552	24	130
12169−2323		59.4	48	294+39	40	23	116	3	.25L	.25L	.40L	1.47	D	F C		7500001130							
12172−2117		12.3	21	293+41	52	11	114	2	.25L	.33L	1.05	2.86	DD	NBA		1300000200		4	2	10	M−03−32−001	123	
12173−2845		22.2	9	295+33	28	7	118	2	.72	.31L	.40L	1.00L	C	BF K		0500000000			1	13	180692 K5	26	80
12174−2327		29.9	14	294+39	90	25	114	2	.63L	.54L	.40L	1.39	C	MC		6601001210							
12176−2153		36.2	58	293+40	55	7	114	2	1.11	.29:	.40L	1.00L	BF	AB	0	1610010000			1	13	180695 G5	19	60
12176−2746		39.3	38	295+34	75	14	118	2	.40L	.27L	.79	1.91	CE	BB		0400000000							
12180−2331		0.8	57	294+39	82	40	114	2	.25L	.39L	.40L	1.61	C	I DI		6602000410		8					
12186−2627		39.5	17	295+36	72	9	117	2	.79	.39L	.40L	1.00L	C	BL		0500010000			2	13	180711 K2	2	75
12186−2851		39.6	23	295+33	33	6	118	2	1.28	.57	.40L	1.00L	BD	AB	0	0600001000							
12187−2338		42.7	25	294+38	82	38	117	2	.25L	.69L	.40L	1.41	C	F		9600000110							
12188−2140		49.8	38	294+40	34	9	114	2	8.06	3.12	.45L	1.08L	BC	AAE	0	1500000000			1	1	SU CRV	42	3
12190−2236		4.6	33	294+39	45	6	116	3	.67	.37L	.40L	1.00L	E	BC		2500000000			1	13	180719 K2	13	75
12192−2353		13.2	39	294+38	57	13	117	2	.25L	.25L	.70	3.02	CC	BA		7400000000			2	14	506− G 4 Sb	9	
12194−2905		28.2	48	295+33	53	7	118	2	.57	.41L	.40L	1.00L	C	CE		0500000000							
12195−2152		35.8	37	294+40	75	38	117	2	.25L	.25L	.40L	1.63	D	E		1400000130		8					
12198−2357		49.1	24	295+38	59	6	117	2	.91	.26L	.40L	1.00L	C	BM		5600000000			2	13	180733 K0	17	71
12198−2646		53.3	36	295+35	81	14	117	2	.42L	.66L	.58	1.22L	C	CBE		0500000000							
12202−2316		17.2	1	295+39	57	33	117	2	.26L	.40L	.40L	1.39	C	I IE		9500000010							
12203−2435		23.5	39	295+38	30	7	117	2	.84	.35L	.40L	1.08L	C	AE		0400100000			1	13	180742 K0	2	68
12207−2634		43.0	32	295+36	61	9	117	2	2.29	.60	.40L	1.00L	CD	AB	0	0400000000			2	13	180745 M1	13	85
12207−2433		45.5	52	295+38	35	6	117	2	2.66	.67	.40L	1.00L	BC	AA	0	0400100000			2	13	180747 K0	10	57
12208−2137		53.0	44	294+41	59	18	115	2	.88L	.32L	.40:	1.37:	DE	DB		1500000000							
12213−2228		21.4	44	295+40	40	18	117	2	.25L	.74L	.40L	1.23	D	FLE		1501000030							
12214−2544		26.0	2	295+36	73	10	117	2	1.90	.48:	.40L	1.26L	BE	AC	1	0400000000			1	13	180755 K5	18	80
12216−2101		36.7	11	295+41	49	36	116	2	.29L	.65L	.40L	.87	D	F G		2500000230		8	1	32	X1221−210	51	8
12216−2041		37.2	35	294+41	55	10	116	3	.40L	.25L	.87	1.21:	CF	H AA		2581000000							
12217−2231		47.2	40	295+40	74	8	116	2	.85	.44L	.43L	1.00L	C	AFI		1501000010			1	13	180767 M2	17	92
12219−2802		57.0	32	296+34	85	8	117	2	1.15	.41L	.40L	1.03L	C	AF M		0500000000			1	19	443	29	106
12223−2615		20.8	29	296+36	83	10	117	2	.39	.25L	.40L	1.08L	F	C K		0400000000			1	13	180780 K5	39	87
12223−2258		23.1	5	295+39	56	12	117	2	.44L	.25L	.69	1.66	CC	CB		1400000000			1	14	506− G 8 S.	14	
12226−2045		40.4	35	295+41	74	9	116	3	.35	.29L	.40L	1.00L	C	CD		3500000000			1	13	180784 K5	17	87
12226−2728		41.4	23	296+35	38	6	117	2	2.26	.58	.40L	1.00L	BC	AAL	0	0600000000			3	13	180786 K0	7	62
12233−2319		21.9	17	295+39	28	13	117	2	.27L	.34	.42L	1.00L	D	DEC		2500001000							
12236−2645		38.5	57	296+35	36	7	117	2	2.19	.66	.40L	1.01L	CC	AA	0	0400000000							
12243−2023		18.4	16	295+42	60	9	116	3	.25L	.25L	.83	1.73	CC	I BB		0500000000							
12245−2254		34.7	8	296+39	69	14	116	2	.56L	.41L	.64:	1.15	DC	HFCC		2400000000			1	14	506− G 9 SO	10	
12248−2436		52.1	27	296+38	45	30	117	2	.26L	.63L	.40L	.93	C	K E		1600000000							
12249−2315		54.0	56	296+39	85	38	116	2	.25L	.37L	.40L	1.58	C	E		2400000000							
12250−2426		1.8	52	296+38	58	8	117	2	.52	.25L	.40L	1.04L	C	B		1600000220		C	1	13	180814 K0	19	75
12252−2949		14.1	18	297+32	52	10	117	2	.38L	.40L	1.73	3.75	CC	MAB		0300000000			2	14	441− G 30 Sb	1	
12261−2921		10.9	3	297+33	66	11	117	2	.36L	.47L	1.06	1.40:	CD	DBC		0500000000							
12262−2758		12.1	35	297+34	79	16	117	2	.83L	.25L	.51	1.51L	C	DG		0500000000							
12264−2350		25.7	52	296+38	64	12	116	2	.25L	.63L	.55	1.51:	CD	KBC		0500000000							
12265−2915		30.0	20	297+33	29	10	117	2	.25L	.25L	1.51	2.76	CC	AA		0400000000							
12266−2253		42.0	13	296+39	50	14	116	2	.37L	1.50L	.52	2.10	CC	MHBB		2500000000			3	14	506− G 13 Sb	30	125
12271−2902		9.3	1	297+33	57	10	117	2	.35	.63L	.40L	1.00L	E	DM H		0500000000			2	13	180843 K0	16	76
12276−2325		39.6	8	297+39	20	6	116	2	11.44	2.79	.54	1.00L	BCC	AAC	0	0500000000			4	13	180850 K5	9	58
12277−2648		44.3	24	297+36	40	7	117	2	1.96	.56	.40L	1.00L	BC	AB	0	0500000000			1	13	180852 M0	21	77
12286−2600		39.1	42	297+36	42	10	116	2	.25L	.82	4.26	6.84	EDD	HCAA		0300000000			2	14	506− G 15 SB	2	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic Coords	Uncertainty										VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef									
										(Jansky)														
12292−2042		16.2	22	297+42		32	7	116	2	.57	.34L	.40L	1.29L	D	BD L		2400000000			1	13	180867 K2		2	72
12295−2717		33.8	37	298+35		29	8	117	2	1.91	.46	.40L	1.00L	BD	AC	0	0500000000			1	13	180870 K0		33	72
12296−2704		38.3	16	298+35		40	8	117	2	1.69	.75	.40L	1.00L	BC	AA	0	0500000000								
12299−2056		56.1	10	297+41		56	9	116	2	1.15	.43L	.40L	1.05L	C	AF		0400000000			1	13	180879 K2		8	65
12299−2621		59.7	16	298+36		75	9	116	2	.56	.27L	.40L	1.10L	C	BKL		0400000000			1	13	180882 M		12	91
12300−2550		3.6	19	298+37		77	17	116	2	.42L	.25L	.41	1.00L	F	C		0500000000								
12301−2946		11.3	9	298+33		54	11	117	2	.61	.31L	.66L	1.00L	C	BGI N		0400000000			2	13	180884 G5		1	67
12302−2020		16.5	26	297+42		49	9	116	2	.25L	.40L	1.25	1.47:	CC	EAE		1500000100								
12303−2147		18.0	20	297+41		71	15	116	2	.44L	.29L	.61	1.19:	EC	CC		2500010000								
12313−2755		23.9	21	298+35		39	10	116	2	.65	.67L	.40L	1.16L	C	BD L		0500000000								
12314−2902		26.7	8	298+33		34	10	117	2	.46L	.37L	1.33	2.24	CC	JI BA		0400000000								
12314−2316		27.1	15	298+39		38	9	116	2	.67	.27L	.40L	1.00L	D	C		0600000000			1	13	180908 K0		4	75
12317−2307		43.3	5	298+39		20	8	116	2	23.70	5.29	1.01	1.00L	BCC	AAA	0	0600000000	18		5	13	180915 G5		30	27
12323−2033		18.4	35	298+42		39	7	116	2	17.26	9.06	1.56	1.08L	BCC	AAAF	1	1500000000	14		3	13	180922 M2		11	90
12324−2830		24.9	7	299+34		46	8	116	2	4.10	1.10	.48L	1.00L	BC	AAD	0	1400000000			3	13	180925 M2		5	86
12325−2708		34.2	29	299+35		48	10	116	2	.25L	.31L	1.02	2.05	CC	KAA		0300000000								
12326−2017		40.1	14	298+42		31	7	115	2	4.94	2.54	.58	1.00L	BCC	AAC	0	0500000000			1	16	05749		85	126
12329−2948		55.9	33	299+33		84	14	117	2	.28	.25L	.40L	1.00L	D	D		0400000000			1	13	180931 K2		3	80
12331−2829		6.8	53	299+34		35	12	116	2	1.13L	.42L	1.58:	2.17	DC	I EAB		1400000000								
12332−2427		12.8	56	298+38		53	10	116	2	1.13L	.25L	1.01	1.60	CC	N BC		0500000000								
12333−2015		21.3	2	298+42		42	10	115	2	.48	.31L	.40L	1.00L	F	C		0500000000			2	13	180937 A5		5	60
12338−2629		53.5	14	299+36		54	7	116	2	2.83	.81	.40L	1.00L	BE	AB	5	0400000000			2	13	180946 M1		14	87
12340−2101		3.4	57	298+41		71	7	115	2	.63	.25L	.40L	1.05L	C	A		0500000000			1	13	180951 K2		10	80
12345−2436		32.1	53	299+38		75	10	116	2	.51	.27L	.40L	1.00L	C	DJ		0600000000			1	13	180958 K0		19	77
12345−2544		35.7	40	299+37		73	8	116	2	.46	.43L	.40L	1.00L	C	BH J		1600000000			1	13	180959 K5		6	81
12347−2746		43.5	11	299+35		36	7	116	2	11.26	5.37	.87	1.00L	BBC	AABI	0	0300000000			2	4	TMSS −30192		15	24
12350−2651		3.3	49	299+36		81	10	116	2	.69	.50L	.40L	2.07L	C	BM K		0400000000			3	13	180965 F0		3	53
12359−2512		55.4	26	299+37		71	7	116	2	.75	1.71L	.40L	1.00L	F	DK		1600000000			1	13	180975 K2		13	80
12371−2923		9.0	2	300+33		27	8	116	2	.65	.70L	.40L	1.02L	C	AN G		0400000000			2	13	180995 K2		16	77
12371−2248		11.5	4	299+40		61	11	115	2	.25L	.37L	1.24	2.36	CC	GFAA		0401000000			1	14	506− G 32 S.		11	
12372−2623		16.4	48	300+36		35	7	116	2	3.63	1.05	.40L	1.00L	BC	AA	0	0500000000			3	* 1	FI HYA		47	3
12375−2503		34.7	7	300+37		54	10	116	2	.25L	.25L	1.08	1.97	CC	KBA		0400000000			2	14	506− G 33 SO		7	
12380−2356		1.1	19	300+39		66	16	115	2	.41L	.34L	.50	1.00L	C	DE		0400000000								
12385−2738		33.8	3	300+35		46	9	116	2	10.30	2.57	.51	1.00L	BCC	AAD	0	0300000000			4	13	181014 M0		3	68
12394−2428		29.3	13	300+38		69	10	115	2	.80	.49L	.40L	1.01L	E	BG		0400000000								
12396−2536		41.5	43	300+37		37	7	116	2	1.58	.83	.40L	1.00L	BC	AA	4	1500000000			1	1	EO HYA		38	3
12401−2523		11.1	45	301+37		60	8	115	2	.98	.31L	.40L	1.00L	B	AM		0500000000			1	13	181041 M1		9	90
12405−2442		33.2	58	301+38		30	6	115	2	10.57	2.84	.70L	1.83L	BB	AADH	0	0300000000	16		3	13	181047 M0		7	68
12406−2144		36.0	18	300+41		37	10	115	2	.54	.30L	.40L	1.00L	C	BI		1600000000								
12408−2601		50.5	31	301+37		84	12	115	2	.53	.25L	.40L	1.31L	C	B		0500000000			1	13	181053 K0		24	75
12409−2033		54.7	55	300+42		64	17	115	2	.26L	.61L	.65	1.32L	D	KCH		1401000000			2	14	574− G 24 SB		12	
12410−2235		5.2	21	301+40		66	8	115	2	.51	.25L	.40L	1.13L	C	B		0400000000			1	13	181057 K5		8	85
12411−2400		11.0	49	301+39		64	10	115	2	.54	.31L	.40L	1.00L	D	CG		0500000000			1	13	181060 K5		6	85
12412−2249		17.7	49	301+40		82	10	115	2	.47	.25L	.40L	1.02L	E	C M		0600000000								
12413−2803		20.3	2	301+35		42	7	116	2	4.80	1.11	.40L	1.00L	BD	AAF	2	0500000000			4	13	181063 K2		2	56
12422−2009		13.6	10	301+42		41	10	115	2	.30L	.37L	2.68	5.99	DD	HGAA		1300000000			3	14	574− G 29 Sb		9	135
12429−2014		54.7	49	301+42		53	21	115	2	.25L	.30L	.54L	2.29	C	NB		1480000110								
12430−2621		2.1	38	301+36		56	15	115	2	.25L	.25L	.45	1.96	CC	DB		1300000000			2	14	507− G 8 Sc		2	
12430−2558		3.4	20	301+37		98	19	115	2	.26L	.32L	.43:	1.92	DC	KGB		1400000000			2	14	507− G 7 Sc		20	
12432−2129		13.6	39	301+41		53	9	115	2	1.09	.29L	.40L	1.06L	C	A		1500000000			1	13	181086 K0		3	70
12439−2226		56.6	5	301+40		75	10	115	2	.57	.25L	.40L	1.00L	F	B		1500000000			1	13	181091 M0		12	85
12440−2140		2.9	23	301+41		84	11	115	2	.36	.26L	.40L	1.42L	C	D L		1400000000								
12446−2403		40.3	37	302+39		49	16	115	2	.43L	.42L	.66	1.08L	C	BBB		0400000000								
12449−2555		59.2	20	302+37		69	13	115	2	.30L	.25L	.48	1.66	DD	CB		1401000000			4	14	507− G 11 Sb		19	
12450−2931		0.5	19	302+33		28	8	115	2	4.86	1.29	.44L	1.00L	BC	AAD	1	0400000000			3	13	181103 M2		2	77
12452−2444		13.6	38	302+38		56	7	115	2	.76	.30L	.40L	1.00L	C	BI		2500000010			1	13	181104 K0		8	68
12453−2159		18.2	44	302+41		27	8	115	2	.25L	.29:	1.69	4.22	ECC	HFAB		1400000000			2	14	574− G 33 Sb		12	
12453−2718		22.9	12	302+35		34	9	115	2	.60	.33L	3.11:	7.60	C	DD CGAA		0200000000			2	14	507− G 13 Sc		29	
12456−2814		37.3	15	302+34		62	14	115	2	.37L	.25L	.67	1.00L	C	CG		0500000000								
12456−2001		40.2	5	302+43		75	16	115	2	.25L	.33L	.80:	2.30	DF	BB		2401010000			2	14	574− G 34 Sb		26	
12457−2719		45.3	26	302+35		34	8	115	2	2.08	.49:	.40L	1.52L	CE	ACMD	1	0400000000			2	13	181114 G5		6	57
12459−2222		57.4	5	302+40		54	10	115	2	.30	.52L	.40L	1.66L	C	DN		0500000000								
12461−2243		8.4	20	302+40		24	12	115	2	.57	.31L	.40L	1.00L	C	B		0600000000								
12463−2258		23.8	11	302+40		78	14	115	2	.39	.25L	.40L	1.00L	C	D J		0600000000			1	13	181123 K2		26	77
12466−2107		36.3	30	302+41		83	28	115	2	.25L	.88L	.40L	1.19	C	E B		1600000000								
12471−2335		6.4	22	302+39		73	11	115	2	.60L	.34L	1.14	2.70	CC	EGAB		1500000000			1	14	507− G 17 Sb		7	
12472−2207		14.6	2	302+40		44	13	61	2	.41	.25L	.40L	1.15L	F	C		0501000000								
12476−2317		38.9	39	303+39		66	14	115	2	.76L	.45L	.49	1.00L	C	FD		1600000100								
12478−2446		49.5	40	303+38		76	7	115	2	.60	.27L	.40L	1.09L	C	B		0500000000			1	13	181146 M0		11	92
12478−2539		53.0	8	303+37		71	17	115	2	.27L	.28L	.51	1.11L	C	E		3600000000								
12480−2734		1.2	49	303+35		70	11	115	2	.42	.35L	.40L	1.24L	C	EI I		1500000000			2	13	181148 G5		13	76
12481−2005		10.2	27	303+43		37	14	114	2	.25L	.45L	.79	2.14	CE	LBA		0400000000			2	14	575− G 6 S.		66	
12481−2934		11.3	25	303+33		32	7	115	2	11.23	4.89	.83	1.71L	BCC	AABJ	0	0400000000			2	4	TMSS −30196		6	27
12488−2610		51.4	51	303+36		67	21	115	2	.26L	.27L	.51L	1.76	F	FB		3500000000			2	14	507− G 25 SO		6	
12488−2051		51.7	21	303+42		55	14	65	2	.25L	.39L	.75	1.29:	DD	HBC		1401000000								
12489−2026		56.8	15	303+42		46	9	114	2	.25L	.27L	1.34	3.20	CC	BB		1280000110			1	14	575− G 10 Sa		11	
12490−2630		3.3	30	303+36		38	9	115	2	3.31	1.12	.40L	1.00L	BC	AA	3	2300000000			1	1	EP HYA		46	3
12490−2549		5.0	33	303+37		85	19	115	2	.44L	.25L	.40L	1.37	C	I DB		3500000000			3	14	507− G 28 Sa		27	
12491−2132		7.5	59	303+41		88	15	114	2	.65	.30L	.40L	1.06L	F	B		2600000000								
12493−2827		20.3	15	303+34		83	10	115	2	.39	.35L	.41L	1.01L	C	CE		0500010000			1	13	181171 K0		31	82
12495−2934		30.4	2	303+33		74	13	115	2	.26L	.33L	.83	1.61	CC	I BB		0500000000			2	14	442− G 26 SO		12	
12500−2544		3.9	1	303+37		33	9	115	2	21.23	9.65	1.57	1.04L	BCC	AABC	0	1400000000	15		4	13	181187 M5		9	90
12501−2836		9.7	22	303+34		67	18	115	2	.30L	.30L	.52	1.31L	C	CD		0501000000								
12502−2625		15.1	36	303+36		56	12	115	2	.38L	.28L	1.23	2.64	DC	I AA		3300000100			1	14	507− G 35 S.		6	
12503−2341		21.6	34	303+39		70	13	114	2	1.16L	.28L	.72	1.43L	C	I CF		1600000000								
12504−2711		29.3	33	303+35		25	8	115	2	.28L	.66	4.92	7.38	DDD	FCAA		2200001000			2	14	507− G 37 Sb		10	
12505−2944		34.4	34	303+33		54	13	115	2	.52	.28L	.40L	1.32L	C	B		0400000000			1	13	181193 K0		6	76
12507−2329		43.1	20	304+39		59	11	114	2	.38L	.30L	.73	1.25L	C	GBD		0600000000								
12509−2601		54.2	18	304+37		46	12	115	2	.25L	.29L	.72	1.81	CC	HBA		3200000000			2	14	507− G 42 Sb		10	
12510−2646		1.7	0	304+36		25	8	115	2	1.27	.46:	.40L	1.00L	BF	AB L	0	0400000000								
12514−2855		29.5	25	304+34		89	14	115	2	.41L	.28L	.53	1.14L	C	CB		0500000000								
12517−2810		42.2	13	304+34		78	13	115	2	.88L	.31L	.48	1.35L	C	HC		0500000000			1	14	443−IG 5 ..		11	
12519−2910		55.8	19	304+33		94	16	115	2	.36	.28L	.40L	1.27L	C	D		1500000000			1	13	181212 M		43	90
12522−2850		17.5	57	304+34		84	20	115	2	.45L	.51L	.46	.86:	CD	MDC		0500000000								
12525−2441		30.9	11	304+38		63	9	114	2	1.49	.42L	.40L	1.00L	C	AD C		0500001000			1	13	181222 K2		14	70
12527−2037		46.4	18	304+42		67	16	114	2	.25L	.42L	.58	1.43L	C	JDC		0400000000								
12530−2756		0.7	22	304+35		89	11	115	2	.32	.28L	.40L	1.08L	F	D		0400000000								
12531−2116		9.5	5	304+41		58	14	114	2	.38L	.62L	.61:	1.68	FC	DBB		1400000000								
12532−2822		15.0	35	304+34		42	12	115	2	.63L	.32L	1.31:	1.89	ED	MGBC		1500000020		8						
12535−2914		30.2	0	304+33		40	10	115	2	.25L	.25L	1.70	3.99	CC	AA		1300000000			2	14	443− G 12 Sb		3	

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
12538−2611	48.6	22	304+36	40	10	114	2	1.24	1.59	.55	1.00L	CCC	AAC	0	0500000000			3	13	181244 G0	1	67
12540−2706	2.7	40	304+35	51	9	115	2	1.45	.42:	.40L	1.00L	CF	AD	3	0500000000			1	13	181251 K0	5	75
12540−2044	3.3	60	305+42	54	12	114	2	.37L	.40L	.79	1.97	CC	FCB		0400000000			1	10	M−03−33−018	100	
12547−2756	45.6	3	305+35	55	12	114	2	.27L	.25L	.84	2.43	CE	BB		0300000000			2	14	443− G 16 Sb	19	
12548−2228	51.4	51	305+40	52	7	114	2	1.32	.37L	.40L	1.00L	C	AC		0601000010			2	13	181265 G5	21	63
12550−2929	2.6	51	305+33	51	10	115	2	.45L	.91	6.27	8.40	CDD	BAAA		0200000000			2	14	443− G 17 SB	8	
12551−2809	11.0	14	305+34	82	15	114	2	.25L	.26L	.73	1.50:	CC	CD		0400000000							
12555−2604	32.0	20	305+37	41	16	114	2	1.12L	1.61L	.91	2.28	CD	FKBB		0400000000			1	10	M−04−31−013	113	
12556−2453	36.6	41	305+38	57	9	114	2	.59	.27L	.40L	2.44L	C	B C		0500100000			2	13	181276 K2	5	80
12556−2007	40.7	18	305+42	34	8	114	2	.41	.29L	.40L	1.26L	C	B		0500010000							
12562−2943	14.2	46	305+33	43	10	114	2	4.87	1.21	.40L	1.00L	BC	AAJ	0	1500000000			2	13	181283 M0	4	72
12562−2116	17.3	36	305+41	37	8	114	2	1.32	.45	.40L	1.00L	CE	AC	0	0500000000			1	13	181284 K0	4	66
12564−2916	24.4	8	305+33	49	11	114	2	.83	.34L	.40L	1.00L	D	BK		1400000000			1	13	181285 K5	9	88
12564−2430	28.8	25	305+38	60	12	114	2	.46L	.25L	.68	1.67L	C	CC		1600000000							
12566−2709	41.0	32	305+35	40	10	114	2	.41L	.62L	2.12	5.46	DD	EI AA		1300000000			2	14	507− G 62 Sb	8	
12567−2151	45.5	26	305+41	60	7	114	2	.67	.28L	.40L	1.01L	C	BH		0500000000			1	13	181291 K2	8	82
12570−2919	3.4	59	305+33	53	12	114	2	.26L	.29L	1.62	4.03	DC	LMBA		0201000000			2	14	443− G 21 Sc	13	
12570−2519	5.5	51	305+37	90	17	114	2	.35L	.27L	.64	1.78L	D	N B		0500000000							
12578−2150	48.8	29	306+41	56	10	114	2	.25L	.45L	1.37	2.14	DC	DAA		0400000000			2	14	575− G 45 SO	4	
12579−2336	57.5	0	306+39	52	11	114	2	.25L	.94L	1.53	2.81:	CD	DAA		0400001000							
12580−2516	2.2	19	306+37	29	13	114	2	.25L	.66L	.75:	2.50	FC	HBB		1500000000							
12580−2237	3.9	41	306+40	85	19	114	2	.45L	.43L	.48	2.04L	C	DDM		0400000000							
12583−2955	23.4	21	305+33	85	9	114	2	.47	.37L	.40L	1.36L	C	CD I		0400000000			1	13	181316 K5	20	88
12585−2200	30.9	22	306+41	62	15	114	2	.25L	.44L	1.32	2.03	CC	JAB		0400000000							
12585−2030	32.8	27	306+42	45	6	114	2	1.16	.57L	.40L	1.00L	C	AD		1500000000			1	13	181319 K2	9	70
12589−2650	59.3	46	306+36	48	27	114	2	.31L	.64L	.40L	1.38	C	KFD		1400000010			1	10	M−04−31−021	166	
12590−2735	2.9	50	306+35	45	31	114	2	.25L	.55L	.40L	1.35	C	M D		3300000010							
12591−2024	9.7	56	306+42	67	9	114	2	.44	.30L	.40L	1.24L	F	D		1500000000							
12596−2801	39.7	5	306+35	47	9	114	2	3.03	.60	.40L	1.00L	DC	AA	0	4500000000			2	13	181334 K0	1	67
12596−2631	40.1	14	306+36	81	12	114	2	.44	.55L	.40L	1.16L	E	DM		1600010000			2	13	181333 K2	28	80
13000−2640	0.0	14	306+36	32	17	114	2	.37L	.29L	.68	1.30:	CD	I HBB		1500100000							
13000−2622	5.0	11	306+36	55	9	114	2	1.61	.40	.40L	1.00L	BD	AB D	0	0600000000			1	13	181340 M2	10	90
13001−2835	9.4	27	306+34	39	35	24	2	.29L	.35L	.41L	1.22	E	L H		1400000020		8					
13001−2339	11.1	14	306+39	30	9	114	2	.35L	.88	14.05	16.87	CCD	EAAA		0200001000			2	14	507− G 70 Ir	5	
13005−2056	30.2	28	307+42	51	9	114	2	.52	.31L	.40L	1.38L	F	C L		1600000000			1	13	181346 K5	10	88
13006−2850	37.9	14	306+34	51	7	114	2	5.86	3.50	.60L	1.00L	BC	AACE	1	0600000000			1	1	SW HYA	13	3
13007−2933	45.1	39	306+33	35	13	114	2	.25L	.35L	1.36	2.77	DC	CAA		0500000000			2	14	443− G 42 Sb	15	
13009−2558	58.5	40	306+37	89	17	114	2	.42L	.45L	.69	1.06L	C	HCE		0600000000							
13011−2018	6.4	57	307+42	79	8	113	2	.72	.28L	.40L	1.11L	C	A K		3500000000			4	13	181357 G0	13	56
13012−2414	13.8	55	307+38	69	9	114	2	.95	.35L	.40L	1.00L	C	BH		1600000000			1	13	181361 K0	3	75
13017−2612	43.7	58	307+36	55	12	114	2	.50	.49L	.40L	1.01L	C	BC		0600000000			1	13	181366 K2	13	75
13017−2917	47.1	20	306+33	72	16	114	2	.45L	.37L	.59	1.68:	CC	DDC		0500000000							
13020−2958	5.7	37	306+33	40	10	114	2	.73L	.25L	1.34	3.98	CC	M AA		2400000000			2	14	443− G 54 SO	8	
13021−2434	11.1	18	307+38	60	13	114	2	.25L	.56L	.58:	1.57	CC	DBB		1400000000			1	10	M−04−31−024	103	
13024−2603	24.6	39	307+36	62	13	114	2	.57	.25L	.40L	1.21L	D	B		0600000000							
13025−2332	31.6	2	307+39	68	13	114	2	.27L	.48L	.75	1.00L	C	CBG		0500000000							
13026−2950	38.4	10	307+33	65	18	114	2	.25L	.25L	.51	1.35	CC	BC		2500000000			2	14	443− G 58 Sb	8	
13028−2545	51.0	14	307+37	36	11	114	2	12.60	4.49	.51	1.12L	DCC	AACM	0	0600000000	17		2	13	181378 M5E	6	88
13029−2849	59.0	39	307+34	49	7	114	2	1.15	.46L	.40L	1.00L	C	AFD		0600000000							
13034−2927	26.2	37	307+33	57	12	114	2	.25L	.25L	.92	2.68	CC	BA		1500000010			2	14	443− G 66 SO	10	
13041−2817	8.8	23	307+34	42	10	114	2	.25L	.44L	1.10	3.07	CC	DBA		1400000000			2	14	443− G 69 SB	3	
13042−2338	14.6	59	307+39	57	12	113	2	.25L	.25L	.84	2.11	CC	BB		0400000010			2	14	508− G 5 SB	8	
13044−2324	24.0	36	308+39	31	8	113	2	.37:	1.25	2.34	3.34	DEDC	CAAA	0	0300010000			3	14	508− G 6 SO	6	
13044−2757	25.2	42	307+35	70	13	114	2	.25L	.25L	1.39	4.57	ED	AA		1300000000			3	14	443− G 70 Sc	13	
13049−2719	55.9	38	307+35	63	24	114	2	.26L	.29L	.43L	1.33	C	EFC		1400000100							
13050−2235	5.4	35	308+40	59	14	113	2	.29L	.26L	.59	1.35:	CD	BC		0400000000			2	14	508− G 11 Sc	34	
13054−2756	28.7	26	307+35	65	8	114	2	1.00	.26L	.40L	1.00L	C	A		1501000000			1	13	181401 K2	22	80
13059−2424	54.1	17	308+38	32	31	23	2	.25L	.26L	.40L	1.81	C	CN D		6581000240		C	1	32	X1305−244	76	12
13059−2250	57.4	21	308+40	52	7	113	2	.98	.33L	.40L	1.00L	C	AD		0500000000			1	13	181408 K0	3	67
13059−2407	59.6	2	308+38	38	10	113	2	.25L	.71	1.41	1.75	CCC	BBB		4500000000			1	29	*IRAS1305−24 H2	7	
13063−2251	21.4	6	308+40	36	9	113	2	4.01	.93	.43L	1.12:	BC D	AAI E	0	0500000000			3	13	181410 K0	1	50
13064−2826	24.4	6	308+34	39	11	114	2	1.27	.36	.40L	1.00L	CE	AC	0	0600100000							
13064−2822	25.4	29	308+34	52	15	114	2	.25L	.25L	.74	1.49	CD	AD		0501100000			3	14	443− G 75 Sa	9	
13066−2019	40.4	42	309+42	56	12	113	2	1.66	.40:	.40L	1.00L	CD	AD	0	0400001000			1	13	181417 K5	7	77
13069−2711	57.6	49	308+35	88	11	113	2	.37	.25L	.40L	1.57L	C	C		1400000000							
13071−2358	6.3	12	308+38	51	17	113	2	.25L	.25L	.72	1.55	DC	CC		4600000110			2	14	508− G 19 SB	29	
13079−2129	55.3	13	309+41	52	12	113	2	.40L	.36L	.71	1.71	CC	EBA		2400000000			2	14	576− G 3 Sb	23	
13080−2405	3.9	27	309+38	55	11	113	2	.48	.92L	.68L	1.04L	C	CJG		6602000010			1	13	181435 K2	14	81
13081−2041	9.5	33	309+42	60	15	113	2	.69L	.27L	.44	1.13L	D	DK		0400000000			1	14	576−IG 4 Do	12	
13084−2744	26.0	42	308+35	58	17	113	2	.25L	.26L	.49	1.66L	D	CK		0401000000			2	14	443− G 80 Sb	15	
13094−2037	28.5	5	309+42	49	11	113	2	.56	.31L	.40L	1.00L	E	E		0500000000			1	13	181452 K2	5	77
13095−2652	34.3	29	309+36	48	17	113	2	.39L	.25L	.48	1.18L	C	EB		0500000000							
13096−2844	37.8	24	308+34	53	13	113	2	.37	.25L	.40L	1.04L	C	C		0500000000			1	13	181453 K5	8	86
13096−2611	38.7	55	309+36	30	9	113	2	.61	.51L	.40L	1.00L	D	AC		0500000000							
13100−2137	5.9	31	309+41	88	11	113	2	.78	.37L	.40L	1.40L	C	C		1600000000							
13104−2811	27.8	3	309+34	100	17	113	2	.48L	.34L	.42	1.25L	C	EC		0500000000							
13105−2240	30.0	10	309+40	51	8	113	2	1.07	.30L	.40L	1.09L	C	AI		0600000000			1	13	181463 K5	5	80
13110−2154	4.4	51	310+40	38	6	113	2	1.58	.50	.40L	1.34L	BD	AB G	0	2500000010							
13121−2008	7.5	32	310+42	52	11	113	2	.25L	.30L	1.20	2.14	CC	CAC		0500000000			2	14	576− G 16 Sa	23	
13121−2106	10.1	8	310+41	91	13	113	2	.46	.28L	.40L	1.00L	F	D		1600000000			1	13	181479 K5	11	87
13122−2335	12.6	19	310+39	50	8	113	2	1.75	.48	.40L	1.35L	BD	AB K	0	3600000000			1	13	181480 K5	6	80
13122−2541	15.4	21	310+37	74	14	113	2	.25L	.25L	.90	1.78	CF	BB		0300100000							
13123−2955	18.9	9	309+32	66	11	113	2	.29	.29L	.40L	1.12L	C	C		0500000000			2	13	181483 K0	10	73
13123−2544	20.4	26	310+37	69	12	113	2	.51	.27L	.40L	1.00L	C	D		0400100000							
13127−2343	47.8	10	310+39	39	12	113	2	.25L	.29L	1.19	5.58	DD	DA		3500000200		4	3	14	508− G 31 Sc	10	
13131−2658	10.2	52	310+35	50	8	113	2	1.69	.53	.40L	1.00L	BD	AB	1	0500001000			1	*41	13131−2658	13	3
13135−2801	34.7	22	310+34	29	7	113	2	.35L	.73	4.78	9.96	CCC	FBAA		0300001000			2	14	444− G 1 Sb	6	
13136−2617	38.5	51	310+36	26	9	113	2	.25L	.39	2.42	3.56	DCC	HCAA		0400000000			1	14	508− G 33 SO	8	
13137−2339	46.1	5	310+39	54	23	113	2	.38L	.48L	.43L	1.87	C	LGNC		3600000000							
13140−2312	2.1	27	310+39	26	6	113	2	2.53	.70:	.40L	1.00L	BF	ABN	0	4600000000							
13140−2131	3.8	29	311+41	47	9	113	2	.68	.40L	.40L	1.82L	C	BF I		1600000000			1	13	181510 K5	11	78
13141−2018	6.8	25	311+42	83	30	113	2	.25L	.37L	.40L	2.55	D	F F		2680000220							
13141−2330	11.6	56	310+39	57	33	113	2	.82L	.63L	.40L	1.40	C	F D		3700001000							
13144−2202	27.8	4	311+40	46	11	113	2	.25L	.27L	1.84	1.93	CD	HAC		0400000000							
13152−2607	17.5	19	310+36	61	15	113	2	.38L	.25L	.59	3.69L	D	CC		0400000000			2	*14	508− G 37 ..	20	
13156−2653	36.9	5	310+35	54	8	113	2	.40	.28L	.40L	1.00L	C	F		0500000000							
13156−2804	37.7	8	310+34	46	7	115	3	.77	.25L	.40L	1.00L	B	A H		0500000000			2	13	181536 G5	3	70
13158−2329	51.2	24	311+39	61	21	113	2	.50L	.27L	.40L	2.13	F	I KC		6600000120		8	1	32	X1315−234	72	8
13161−2219	7.0	41	311+40	73	14	112	2	.26L	.30L	.63	1.47L	D	BF		1400000000							
13161−2046	7.2	1	311+41	56	16	113	2	.30L	.95L	2.34:	17.12	DE	KI CC		32C0010220		C	4	14	576− G 29 Sd	89	105

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)									Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)	(Jansky)															
13161−2254		11.6	29	311+39		26	7	113	2	18.93	4.16	.68	1.00L	BCD	AAB	0	3601000000	17		5	13	181543 G5		6	32
13161−2831		11.9	17	310+34		25	7	115	3	1.79	.51	.40L	1.00L	BC	AB	0	0400000000			1	13	181544 K5		6	73
13166−2557		41.0	23	311+36		62	9	113	2	.47	.31L	.40L	1.00L	C	BC		0500000000			1	*41	13167−2557		48	1
13168−2413		49.6	37	311+38		52	11	113	2	.26L	.42L	.78	1.72L		C DBD		1500000000			1	14	508−IG 45 Do		8	
13169−2524		54.9	1	311+37		56	8	113	2	.54	.28L	.40L	1.63L	F	BJ J		0600000000			1	13	181555 K5		7	80
13170−2708		5.0	58	311+35		26	8	113	2	.65	.73	8.91	32.76	CDDD	DBAA	0	1181011000			3	14	508− G 48 SO		10	
13171−2200		8.1	44	312+40		51	9	113	2	.25L	.59L	1.53	4.46		DD CBA		1300000100			2	14	576− G 32 Sc		21	
13171−2043		8.3	40	312+41		63	14	112	2	.25L	.35L	.72:	2.27		DC ECA		2400000000								
13175−2410		33.1	43	311+38		43	10	112	2	.30L	.38L	2.81	13.11		DD KECA		1380001200		4	4	14	508− G 50 Sc		13	120
13176−2316		39.5	50	311+39		60	12	112	2	.25L	.33:	.93	1.40L	EC	EBBE		4500000100								
13176−2541		40.5	39	311+36		31	10	113	2	.25L	.25L	.94	1.62		CC BD		0600000000								
13177−2021		42.5	0	312+42		45	12	112	2	.25L	.25L	1.32	2.66		CC BA		1400000000			4	*14	576− G 35 E		9	120
13177−2708		45.3	59	311+35		50	7	114	3	1.00	.29:	.40L	1.00L	BD	AB	0	1500000000			2	13	181564 K5		13	75
13180−2329		0.7	58	312+39		43	7	112	2	2.05	.36:	.40L	1.00L	BD	AB	0	2600001000			1	13	181571 K2		15	72
13183−2207		19.1	12	312+40		58	9	112	2	.46	.28L	.40L	1.00L	C	D		1400000000			1	13	181576 G5		15	75
13183−2412		21.2	31	311+38		31	9	112	2	4.41	.94:	.40L	1.00L	BF	AAK	0	1601001000			2	13	181577 K2		4	70
13184−2910		28.9	51	311+33		95	10	115	2	.34	.28L	.40L	1.24L	C	C		1501000000			1	13	181579 K5		34	80
13185−2659		32.1	47	311+35		59	22	112	2	.34L	.62L	.40L	1.58		C L DC		1400000100			1	14	508− G 57 Sa		40	
13190−2709		0.4	60	311+35		39	9	114	3	.25L	.25L	.92	3.64		CC JBA		1300000010			3	14	508− G 58 SB		15	115
13194−2749		29.7	6	311+34		40	31	115	2	.25L	.27L	.41L	1.45		F JC		3300000110								
13199−2016		58.9	29	313+42		43	7	112	2	.62	.61L	.40L	1.05L	C	BL I		2600010000								
13201−2902		11.7	44	311+33		92	18	115	2	.25L	.25L	.68	1.21		DF CF		2400000010								
13201−2002		11.8	12	313+42		91	36	112	2	.35L	.41L	.41L	1.67		F FE		3400000020		8						
13202−2938		15.6	54	311+32		49	12	115	2	.40L	.38L	1.71	2.70		CC DAB		1500000000								
13202−2721		16.9	12	311+35		54	9	115	2	1.60	.51L	.40L	1.00L	C	ACM		1501001000			1	13	181608 M		3	90
13203−2656		19.1	35	312+35		54	11	115	2	.45L	.25L	.99	2.03		CC J BD		1400000000								
13205−2423		35.9	45	312+38		27	7	112	2	13.32	4.03	.73L	1.00L	BC	AAB	0	2600000000	17		3	13	181611 M5		5	75
13206−2550		38.0	56	312+36		43	11	114	3	.25L	.26L	.62	1.92		CC H BB		1300000000			2	14	508− G 61 Sc		14	
13208−2338		48.2	4	312+38		77	16	112	2	.25L	.41L	1.08:	2.23		FC HBA		3400000000			1	14	508− G 63 Sb		17	
13208−2247		48.8	35	312+39		92	10	112	2	.53	.39L	.40L	1.53L	D	CJ		0500000000								
13209−2743		57.2	44	312+34		68	14	115	2	.25L	.25L	.66	1.04L		C BJ		1500000000			1	14	444− G 22 Sb		12	
13211−2806		11.1	37	312+34		77	9	115	2	.44	.35L	.40L	1.05L	C	BC		4501000000			1	13	181613 K0		3	82
13212−2039		15.1	53	313+41		62	10	112	2	1.37	.40L	.74L	1.04L	C	AFM		3500000000			1	13	181615 K0		10	65
13212−2423		16.6	22	312+38		71	10	112	2	.55	.27L	.40L	1.07L	C	B		2600000000			4	13	181617 K5		2	85
13214−2337		26.6	6	312+38		42	9	112	2	.25L	.47L	1.92	3.14		CC CAB		3300000000			1	14	508− G 67 S.		8	
13215−2452		30.2	9	312+37		67	8	112	2	.75	.53L	.40L	1.00L	C	AD		0600000000			1	13	181622 K0		2	78
13216−2020		36.2	29	313+42		72	32	112	2	.51L	.48L	.40L	1.68		D MEDH		3500000010								
13217−2810		44.6	16	312+34		33	12	115	2	1.15	.58	.40L	1.00L	ED	AB E	0	3500010000								
13218−2052		49.5	39	313+41		57	11	112	2	.25L	.26L	1.06	3.23		CD AB		1400000000			3	14	576− G 48 Sc		8	
13219−2416		55.7	0	312+38		43	9	112	2	2.31	1.29	.40L	1.00L	BC	AAK	2	1600001000								
13221−2605		9.8	47	312+36		57	16	115	2	.26L	.33L	.55	1.09L		C C		1401000000								
13222−2345		17.1	3	313+38		77	17	112	2	.28L	.51L	.48:	1.59		DD KCC		3400000000			1	14	508− G 71 Sc		4	
13222−2822		17.6	54	312+34		115	13	115	2	.39	.28L	.40L	1.12L	C	C		4301000000			1	13	181630 K5		24	83
13224−2223		25.6	9	313+40		93	21	112	2	.77L	.31L	.46	1.94L		D K C		1500000010								
13225−2614		30.3	11	312+36		70	11	115	2	.40L	.56L	2.26	2.74		DC FCAB		1300100010								
13225−2507		30.5	35	312+37		55	7	114	3	.54	.27L	.40L	1.22L	C	BD		0501000000			2	13	181632 K5		8	81
13225−2052		35.5	31	313+41		53	11	112	2	.74L	.45L	1.54	5.49		DD MCBA		2300000000			3	14	576− G 52 Sb		11	123
13226−2023		36.4	40	314+42		48	19	112	2	.25L	.32L	.56	1.90:		DD DC		2300000030		8	1	10	M−03−34−072		93	
13228−2822		51.4	25	312+34		33	9	115	2	.92	.37L	.50L	1.04L	F	BEK		1300100000								
13228−2704		51.8	25	312+35		93	29	115	2	.59L	.33L	.40L	1.22		C K D		2601000000			2	14	508− G 76 Sb		17	
13228−2423		52.7	30	313+38		33	19	114	3	.25L	.31L	.46:	1.87		DC CB		1500000000			1	14	508− G 75 S.		65	
13229−2612		54.8	14	312+36		47	9	114	2	.25L	.35L	1.23	2.51		CC BAA		0300100010			1	14	508− G 78 Sa		5	
13229−2934		56.7	26	312+32		34	8	115	2	.67	2.48	16.18	30.83	CCDD	BAAA	1	1200000000			4	14	444− G 32 Sa		5	127
13232−2819		13.7	20	312+34		84	15	115	2	.25L	.51L	.92:	1.81		DC EBA		1200100000								
13237−2419		42.4	50	313+38		34	19	114	3	.25L	.39L	.40L	1.92		C GEC		5501000020								
13239−2937		59.0	17	312+32		49	12	115	2	.31L	.26L	1.84:	3.56		DC GMAA		2300000000			2	14	444− G 35 Sa		15	151
13243−2741		20.8	59	312+34		79	14	114	2	.41L	.28L	.58	1.01L		D BM		0401000000			4	13	181664 F8		12	95
13244−2549		27.2	46	313+36		59	13	114	2	.42L	.36L	1.05	1.11L		C GAD		0400000000								
13245−2446		32.3	42	313+37		19	6	114	3	11.15	6.18	.88	1.05L	BBC	AAAM	0	1600000000	29		1	16	06249		42	1200
13246−2428		39.0	53	313+37		73	27	113	3	.25L	.26L	.40L	1.74		C JJC		5600000130								
13248−2918		48.7	11	312+33		65	14	115	2	.25L	.50L	.68	1.61:		CD KCB		2400000000			3	14	444− G 43 Sa		5	134
13250−2910		2.7	5	312+33		53	15	115	2	.26L	.27L	.50	1.30L		C DF		1500000000								
13251−2648		9.3	39	313+35		58	10	114	2	.46	.25L	.48L	1.00L	C	BKM		2500000000								
13252−2608		16.3	36	313+36		38	9	114	2	4.19	1.12	.40L	1.00L	BC	AA	0	0500000000			2	13	181674 K2		6	67
13254−2442		25.4	38	313+37		56	14	114	2	.25L	.27L	.62	1.93		CC CD		0500000020			2	14	509− G 23 Sc		7	
13255−2208		30.4	34	314+40		66	10	112	2	.65	.33L	.40L	1.03L	C	BH		0500000000			1	13	181678 K0		12	72
13262−2738		12.5	31	313+34		78	18	114	2	.59L	.29L	.50	1.36L		C E		0400000000								
13264−2954		24.7	14	313+32		39	9	117	3	.80	.30L	.40L	1.00L	B	AF		1400000000			1	13	181687 K5		11	85
13264−2046		24.8	6	315+41		64	11	112	2	.39L	.25L	.81	1.00L		C AE		1600000000								
13264−2828		25.3	33	313+33		66	13	114	2	.25L	.25L	.75	1.07L		C BK		1300000000								
13265−2017		30.3	31	315+41		35	7	112	2	2.31	1.25	.40L	1.09L	BC	AA	0	1600000000								
13266−2455		38.4	50	314+37		91	14	114	2	.31L	.37L	.76	1.00L		C GCE		0600000000								
13269−2329		54.1	35	314+38		48	6	113	3	1.28	.66	.40L	1.00L	FF	AB	9	3600000000								
13269−2251		55.3	42	314+39		75	18	112	2	.37L	.29L	.40	1.16L		D MI E		0600000100			1	*41	13269−2251		15	4
13269−2648		56.6	21	313+35		66	11	114	2	.55	.27L	.40L	1.00L	D	E		1500000000								
13269−2301		58.4	27	314+39		35	6	113	3	1590.96	586.22	90.08	30.28	BBDD	AAAA	1	0290260220	15	D	6	*13	181695 M7E		3	35
13270−2055		0.9	31	315+41		58	9	112	2	.25L	.39L	2.33	3.70		DC EAA		1400000000			2	14	576− G 64 Sa		2	
13272−2003		16.5	11	315+42		58	10	112	2	.52	.42L	.40L	1.00L	C	BJ		0400000000			1	13	181702 K0		18	80
13273−2040		20.2	46	315+41		48	21	112	2	.25L	.33L	.42:	1.45:		DD GF		1500000010			2	14	576− G 69 Sa		28	
13274−2844		24.6	12	313+33		74	9	114	2	.38	.27L	.40L	1.31L	F	C		1500000000								
13274−2832		27.6	49	313+33		39	6	114	2	3.07	.81	.40L	1.00L	BC	AA	0	1500002000		2	1	13	181703 M3		3	87
13278−2753		53.8	38	313+34		49	10	114	2	.25L	.28L	.90	2.52		CC CB		1300000000			2	14	444− G 62 Sa		3	
13284−2941		26.7	49	313+32		31	14	117	3	.26L	.25L	.70	1.56		CC K BC		0400000000			1	14	444− G 63 Sb		21	
13290−2928		4.6	34	313+32		30	14	118	3	.25L	.27L	.78	1.93		CC I BC		0401000000			2	14	444− G 67 Sb		21	
13292−2753		17.9	39	314+34		59	17	114	2	.45L	.38L	.42	1.60		CC I EC		1300000000			1	14	444− G 68 Sb		25	
13294−2056		28.8	41	315+41		53	12	113	3	.25L	.28L	.70	1.67		CC CB		1401000000			1	14	577− G 7 Sb		3	
13301−2357		7.9	4	315+38		34	12	113	2	.41	.72	5.95	12.23	DDDD	CBAA	3	1400000000			2	14	509− G 54 Sb		16	
13301−2455		9.2	16	315+37		47	11	114	2	.28L	.48L	.84	2.04L		C KFBB		1400000000			2	14	509− G 55 Sb		11	
13302−2200		17.3	1	315+40		50	6	113	2	.74	.35L	.40L	1.00L	C	BH		2600000000								
13304−2317		24.0	16	315+38		52	12	113	2	.26L	.29L	.94	2.33:		CC L AB		1600000200		4						
13307−2646		47.2	57	314+35		69	14	114	2	.85L	.34L	.60	1.28:		CD J DBC		0200000000								
13315−2507		31.9	26	315+36		49	9	114	2	.88	.45L	.40L	1.06L	C	BD K		1400000000			3	13	181760 +++		2	81
13318−2325		51.5	28	316+38		41	11	113	2	.25L	.37L	.92	1.79:		CE EAC		3601000008			3	14	509−IG 64 ..		35	
13319−2311		55.4	30	316+38		44	10	113	2	.98L	.63L	.91	1.66		CD CCBB		4500000008			2	14	509−IG 66 Do		9	
13324−2620		24.8	30	315+35		60	9	114	2	.25L	.36L	1.65	2.53		DC DAB		0300000000								
13326−2221		40.7	51	316+39		39	10	113	2	3.96	1.07	.40L	1.00L	BD	AA	0	2500001000			3	13	181774 M0		7	77
13326−2207		41.1	55	316+39		27	9	113	2	3.27	1.73	.41L	1.00L	BC	AAJ	0	0600000000								
13327−2405		45.5	45	316+37		66	13	113	2	.35L	.25L	1.02	2.18:		CE G BB		6501000008			1	14	509− G 72 Sa		7	
13327−2939		47.1	47	314+32		40	6	115	3	1.93	1.03	.40L	1.00L	CE	AA	0	0900010000			2	*41	13328−2939		14	7
13328−2804		53.5	32	315+34		65	15	114	2	1.46L	.27L	.48:	1.05		EC H BE		2400000000								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
13329−2349	56.4	14	316+38		49	9	113	2	.32L	.31L	2.58	5.47	CE	EDAA		6400000208		4	2	14	509− G 74 Sc		9	
13329−2919	56.5	18	314+32		59	11	114	3	.44	.40L	.40L	1.00L	D	BE		0400000000								
13329−2725	59.3	15	315+34		33	10	116	3	.25L	.29L	1.15	1.92	CC	FAA		0300000000			1	14	509− G 76 S.		10	
13331−2612	8.0	17	315+35		55	8	114	2	.72	.26L	.40L	1.00L	C	A		0500000000								
13334−2215	25.3	59	316+39		64	17	113	2	.55L	.31L	.60	1.56	CC	K CB		1500000000			1	14	577− G 11 N		7	
13335−2612	34.5	12	315+35		33	9	113	2	.25L	.27L	1.39	2.12	CC	AB		0400000000								
13336−2536	39.8	12	315+36		44	7	113	2	1.10	.54	.50L	1.00L	CC	ABJ	2	0400000000								
13339−2937	57.5	14	315+32		32	9	114	2	.85	.51L	4.80L	23.72L	C	BCCF		0502232330		F	2	14	444− G 81 Sc		178	85
13340−2614	2.1	31	315+35		58	9	113	2	.54	.68L	.40L	1.00L	C	BL		0500000000			2	13	181790 A2		11	55
13341−2807	6.2	32	315+33		39	9	116	3	.89	.27	.40L	1.00L	BE	AF	0	1400000000								
13341−2126	6.7	51	317+40		45	11	113	2	2.92	.81	.40L	1.00L	BC	AB	0	1500000000			1	13	181792 M1		9	85
13341−2703	11.0	13	315+34		60	13	114	3	.52	.26L	.40L	1.00L	C	A H		0400010000								
13341−2936	11.3	39	315+32		22	6	115	3	4.67	19.56	103.73	213.80	BBDC	AABC	0	0382232330		F	11	*14	444− G 81 Sc		9	85
13342−2816	13.8	57	315+33		63	18	115	3	.43L	.32L	.47	1.17L	C	I DF		1400000000								
13342−2933	15.3	52	315+32		40	9	118	2	.38	.51:	.40L	1.59L	EE	CC	0	0802232330		F	2	14	444− G 81 Sc		185	85
13344−2826	27.0	13	315+33		43	10	115	3	.41	.28L	.40L	1.00L	C	C		1500000000			1	13	181799 K0		4	75
13344−2139	29.8	47	317+40		89	18	113	2	.29L	.34L	.54	1.01L	C	MBC		0500000000								
13347−2216	44.4	59	317+39		58	15	113	2	.25L	.34L	.51	1.50	CC	CC		1601000000								
13349−2410	59.1	30	316+37		88	26	113	2	.25L	.29L	.40L	4.07	D	N D		3500000320		C						
13351−2257	11.8	60	317+38		63	9	113	2	.73	.44L	.40L	1.21L	C	CE		5601010220		4	1	13	181815 K2		3	80
13358−2353	50.8	35	317+37		44	10	113	2	.84L	.29L	1.09	2.54	DC	KMBB		3400000000			2	14	509− G 87 Sc		18	
13358−2259	51.7	18	317+38		28	22	113	2	.25L	.51L	.51L	1.53	C	KHD		5501000010								
13358−2918	53.7	29	315+32		63	10	114	2	.53	.25L	.40L	1.00L	C	B		0600000000			2	13	181825 F0		12	57
13361−2344	6.0	13	317+38		57	13	113	2	.43L	.29L	.60	1.23L	C	BD		2500000000								
13362−2436	14.7	29	316+37		53	9	113	2	.46	.26L	.40L	1.00L	C	C		0400010000			1	13	181831 K0		7	75
13363−2002	21.6	9	318+41		62	17	113	2	.29L	.47L	.51	1.06L	C	DB		0500000000								
13363−2156	21.8	50	317+39		42	12	113	2	.25L	.27L	.75	1.79	CD	CB		0400000000			1	14	577− G 18 N		28	
13364−2911	25.8	43	315+32		32	11	116	3	.25L	.40L	1.47	1.40	CC	DHAD		0600000000								
13368−2337	53.6	52	317+38		51	13	113	2	.28L	.76L	.63	1.75:	DC	MCC		1300000000								
13370−2229	1.6	54	317+39		47	7	113	2	.77	.33L	.40L	1.13L	C	B		1500000000			1	13	181837 M0		15	91
13373−2719	20.2	27	316+34		38	5	114	3	2.10	.50	.40L	1.00L	BC	ABI	0	0400000000			1	13	181843 K0		6	70
13374−2414	24.1	11	317+37		50	10	113	2	.42	.43L	.40L	1.30L	C	DM		0400000000			1	13	181844 M0		9	90
13375−2336	33.9	20	317+38		34	10	113	2	1.52L	.36L	.96	2.92	CD	MEBA		0300000000			3	14	509− G 92 Sc		2	
13385−2124	31.8	58	318+40		60	26	113	2	.25L	.52L	.40L	2.27	C	CMD		4500000210		4						
13386−2616	40.9	52	317+35		20	6	115	3	2.73	.78	.40L	1.00L	BC	ABI	0	0500000000			2	13	181860 K2		20	73
13394−2928	26.8	2	316+32		49	8	116	3	.97	.35L	.40L	1.00L	C	ACL		0400000000			1	13	181877 M0		7	85
13404−2938	27.0	12	316+32		56	18	115	3	.33L	.26L	.49	1.00L	C	KMF		0400100000								
13405−2500	31.1	53	317+36		39	12	115	3	.25L	.29L	1.16	2.09	CC	BAB		0400000000			1	14	509− G 97 Sb		15	
13405−2743	31.2	43	317+34		39	8	115	3	.36	.27L	.40L	1.00L	B	B		0400000000			1	13	181900 K5		6	90
13405−2842	31.8	55	316+33		52	13	117	3	.25L	.27L	.60	1.78	DC	BB		0300000000			2	14	445− G 17 Sc		17	
13406−2933	37.5	20	316+32		59	8	114	3	.25L	.26L	.57	1.59	DC	EDD		0300100000			2	14	445− G 19 Sb		21	
13406−2032	39.3	18	319+40		69	14	112	2	.40L	.40L	.57	1.52L	C	I DC		3600000010								
13406−2714	40.1	45	317+34		51	8	115	3	1.37	.42L	.40L	1.22L	C	AB I		0400000000			2	*13	181904 M0		4	90
13407−2127	43.3	56	319+40		85	32	112	2	.28L	.88L	1.15L	2.60	D	I FI F		3600000230		C	1	32	X1340−214		29	12
13408−2048	51.8	60	319+40		58	16	112	2	.34L	.31L	.40	1.83:	FC	C GB		0600000000								
13409−2026	54.3	44	319+41		50	12	112	2	.25L	.29L	.73	1.87	CC	HBC		3600000020		8						
13414−2027	26.3	12	319+40		78	32	112	2	.64L	.74L	.40L	1.64	E	D		3600000020		8						
13417−2941	45.9	5	316+32		54	15	114	3	.25L	.25L	.77	1.92	CD	BB		0400000000								
13417−2039	46.2	56	319+40		52	26	112	2	.25L	.34L	.40L	2.17	C	I JD		3600000000								
13419−2514	57.9	60	318+36		32	6	113	3	2.63	.53	.40L	1.00L	BD	AD M	3	0500001000			2	13	181921 K0		4	62
13425−2841	31.9	29	317+32		76	13	113	2	.71L	.41L	.50	1.00L	C	I BG		0400000000								
13426−2958	36.3	37	317+31		47	13	115	3	.25L	.25L	.69	1.55	CD	H BB		0400000008			2	14	445− G 25 Sa		7	
13430−2105	3.8	10	319+40		31	8	112	2	.50	.69L	.40L	1.02L	C	BK		0400010000								
13441−2504	10.1	30	318+36		58	17	113	3	.44L	.38L	.61	1.15L	C	DCD		0400000000								
13443−2426	18.9	55	319+36		46	12	114	3	.25L	.25L	.96	1.61	CC	AC		0400000000			1	14	509− G1 7 Sa		31	
13448−2911	48.8	4	317+32		51	18	116	2	.29L	.31L	.44	1.02:	DC	FD		0500000000			2	14	445− G 32 Sb		4	
13450−2054	1.9	20	320+40		47	10	112	2	11.23	4.23	.92	1.00L	CCC	AABG	0	1500000000	15		1	4	TMSS −20259		51	25
13450−2643	2.8	54	318+34		46	10	113	3	.91	.35L	.40L	1.00L	B	BB I		0500010000								
13451−2209	9.8	29	320+39		73	18	112	2	.76L	.73L	.56	1.00L	C	J CG		0200000000								
13452−2846	12.1	24	318+32		50	8	113	3	.76	.31L	.40L	1.00L	C	BH J		0601000000								
13452−2334	16.9	11	319+37		61	17	115	2	.47L	.42L	.60	1.23L	D	DF		0501000000								
13453−2603	18.6	29	318+35		56	10	114	3	.57	.35L	.40L	1.00L	D	BKFI		1400000000			1	13	181964 K0		5	81
13454−2956	28.8	59	317+31		24	6	114	3	.25L	.25L	2.32	3.02	CD	AA		3380000128		4						
13454−2922	29.6	40	317+32		33	11	115	3	.31L	.29L	.54	1.84	CC	F BB		0500000000			2	14	445− G 38 Sa		19	
13458−2958	51.6	6	317+31		36	12	115	3	.25L	.29L	.71	3.02L	F	LBB		3380000228		4	3	14	445− G 41 Sb		18	128
13461−2451	9.3	3	319+36		61	19	115	2	.25L	.45L	.57	.85:	ED	BCF		0500000000								
13462−2807	12.5	11	318+33		28	5	113	3	4200.38	1189.05	194.95	72.25	BBCC	AAAA	0	0101164410	02	7	4	13	181981 M8E		6	70
13462−2030	12.6	4	321+40		39	9	112	2	.68	.75L	.40L	1.00L	C	BH		0600000000			1	13	181980 K0		9	70
13463−2235	22.7	55	320+38		73	15	115	2	.66L	.42L	.52	1.18L	C	BI		0201000000								
13469−2151	59.6	32	320+39		74	8	112	2	.37	.31L	.40L	1.06L	C	C		0500000000			2	13	181997 K5		19	77
13470−2506	0.9	20	319+36		40	9	115	3	.98	.43L	.40L	1.00L	C	BE		0400000000			1	13	181995 M1		8	82
13472−2914	17.9	14	318+32		52	10	114	3	.94	.40L	.40L	1.00L	B	AD		0600000000			1	13	182000 K5		7	81
13475−2037	30.7	25	321+40		57	8	112	2	1.72	.47:	.40L	1.00L	BD	AC	0	0500000000			1	13	182004 K2		19	70
13478−2937	48.2	21	318+31		58	28	112	3	.40	.29L	.40L	1.00L	C	E F		1500000000								
13479−2443	59.5	58	320+36		29	9	114	3	1.00	.35L	.40L	1.22L	B	AG		0200000000			1	13	182015 K2		3	71
13481−2800	9.7	48	319+33		43	9	113	3	.53	.33L	.40L	1.00L	B	CN		0500000000			1	13	182018 K5		9	85
13485−2408	33.7	32	320+36		58	8	114	3	.62	.29L	.40L	1.00L	B	BH		0401000000			2	13	182026 G0		4	65
13485−2723	34.9	5	319+33		42	5	113	3	2.29	.55	.40L	1.00L	BD	ABN	4	0500000000			1	13	182027 M0		12	85
13490−2812	1.5	48	319+33		34	10	114	3	.25L	.27L	1.52	2.12	CC	MAB		0400000000								
13495−2232	34.4	42	321+38		28	7	112	3	2.63	1.31	.40L	1.00L	BC	AAE	0	0400000000								
13506−2328	40.5	25	321+37		35	6	114	3	2.19	.65	.40L	1.00L	BC	AC	0	0400000000			1	13	182050 M3		4	85
13508−2627	52.2	40	320+34		24	9	113	3	.56	.33L	.40L	1.00L	B	BG		2400000000			1	13	182053 K2		6	75
13511−2936	7.7	42	319+31		69	18	114	3	.25L	.31L	.46:	1.76	DC	CDB		2400000300		4	2	14	445− G 73 Sa		11	
13512−2317	12.7	36	321+37		57	8	114	3	.33	.32L	.40L	1.07L	D	E		0401000000			1	13	182059 K0		39	80
13514−2819	24.6	18	319+32		57	7	112	3	1.94	.43:	.40L	1.00L	CD	AC	7	0510000000			2	13	182065 K0		20	62
13514−2829	25.0	50	319+32		38	7	114	3	1.30	.43L	.40L	1.00L	B	AC F		0400000000			1	13	182064 K0		1	67
13515−2734	33.2	49	320+33		55	12	117	2	.54	.36L	.40L	1.39L	C	A		0500010000								
13516−2620	36.6	10	320+34		79	29	115	2	.45L	.34L	.40L	1.18	E	G KD		1400000000			4	14	510− G 11 Sa		23	
13517−2200	45.5	0	322+38		61	10	113	3	.96	.34L	.40L	1.00L	B	AJ		2500000000			1	13	182070 K0		7	66
13519−2840	59.5	59	319+32		50	6	113	3	1.13	.37L	.40L	1.00L	C	AD J		0500000000			1	13	182071 K5		4	85
13520−2333	4.6	34	321+37		62	10	112	2	.39	.37L	.40L	1.00L	C	CH		0400000000								
13522−2632	14.3	9	320+34		26	7	113	3	.25L	.25L	1.75	6.48	CC	K AA		1200000000			2	14	510− G 13 SO		10	
13524−2611	29.5	14	320+34		20	5	112	3	23.57	9.12	1.44	.87:	BBCF	AAAE	0	1500000100	17		3	13	182081 M4		4	76
13525−2726	30.3	7	320+33		69	8	114	3	.25L	.34L	.58	1.14L	C	ECB		0500000000			1	14	510− G 17 Sa		28	
13525−2240	35.8	57	322+38		34	8	113	3	.25L	.43L	.46L	1.36	D	EB		1400000000								
13528−2450	53.7	44	321+36		37	9	112	3	.64	.31L	.40L	1.10L	B	CI H		2501000000								
13531−2938	10.5	32	319+31		43	9	115	3	.59	.30L	.40L	1.00L	B	BD		1500000000			1	13	182098 K2		5	80
13532−2903	13.8	55	319+31		34	12	113	3	.44L	.53L	.79	1.16L	C	J I BC		0400000000			1	14	445− G 79 SO		16	
13534−2331	24.1	46	322+37		53	12	113	3	.25L	.34L	.95	2.06	CC	BB		0401000000			1	14	510− G 19 Sb		18	
13536−2723	40.2	36	320+33		55	14	112	3	.61	.29L	.40L	1.00L	B	BCGD		0500000100			2	13	182102 G5		8	67

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags		VAR		LRS	S2	Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
13537−2310	46.8	17	322+37	68	15	114	3	.26L	.30L	.58	1.67:	CE	HBC		0400000010								
13539−2453	55.3	33	321+35	81	17	112	2	.42L	.28L	.51	1.11L	F	DN		3400000100								
13539−2518	55.6	3	321+35	27	5	112	3	9.47	3.90	.66	1.00L	BBC	AAB	1	0400000000			1	1	FT HYA		23	3
13540−2654	3.4	41	320+33	25	5	114	3	4.66	1.66	.40L	1.00L	BC	AA	0	0400000000			3	13	182107 M3		1	87
13544−2823	25.6	29	320+32	36	3	114	3	1.19	.24:	.40L	1.00L	BE	AE	0	0400000000			1	13	182117 K2		2	72
13545−2022	32.9	28	323+40	46	9	113	3	.39L	.28L	1.34	2.05	CC	EJAC		2500010000								
13546−2246	40.0	45	322+37	26	7	112	3	3.29	.63	.40L	1.00L	BD	AB	1	1400000000			3	13	182123 K0		3	62
13546−2703	40.6	1	321+33	103	11	112	3	.36L	.39L	.44	1.20L	D	GCH		0500000000								
13548−2620	52.8	55	321+34	66	23	112	2	.25L	.36L	.47L	1.30	E	GDB		1300000000								
13549−2647	54.0	51	321+34	64	15	112	3	.33L	.49L	.48	1.26	ED	I GCD		1400000000								
13550−2904	3.1	26	320+31	32	8	113	3	.25L	.30L	1.91	9.81	CC	KJCA		0100000300		4	3	14	445− G 84 Sc		17	123
13551−2545	8.9	16	321+35	28	5	114	3	2.04	.50	.40L	1.00L	BC	ABK	0	0400000000			2	13	182126 K0		4	65
13552−2930	17.3	0	320+31	46	8	113	3	1.02	.29L	.40L	1.03L	B	AJ		0500000000			1	13	182128 K0		6	71
13556−2443	41.2	57	322+35	50	15	112	3	.24:	.36L	1.08:	2.16	C	CDCLDC		3580000320		C	1	32	X1355−247		35	12
13562−2329	13.2	39	322+37	42	17	113	3	.37L	.40L	.47	1.43:	DD	I DC		0400000100								
13562−2537	16.7	8	321+35	40	9	114	3	.54	.25L	.40L	1.00L	B	BI N		1400010000			1	1	FQ HYA		42	3
13564−2401	27.7	11	322+36	47	10	112	2	.39	.36L	.47L	1.06L	C	E		0400000000			1	13	182144 K2		2	85
13570−2206	5.9	12	323+38	67	13	112	2	.32	.37L	.40L	1.07L	C	E K		0400000000			1	13	182151 K0		4	85
13571−2446	10.5	3	322+35	55	8	111	2	.51	.26L	.40L	2.36L	C	B H		3500000100			1	13	182152 F0		10	57
13572−2311	14.6	4	323+37	41	9	111	3	.54	.28L	.40L	1.00L	D	C M		0500000000			1	13	182155 K2		8	80
13576−2838	39.9	1	321+32	40	11	113	3	.25L	.26L	.82	2.63	CC	NGBB		0300000000			2	14	445− G 87 Sa		14	
13583−2559	23.5	34	322+34	36	5	112	3	2.38	1.13	.40L	1.00L	CC	AAHM	0	1400000000								
13586−2534	41.7	40	322+34	51	17	115	3	.26L	.28L	.50:	1.61	DC	I HBB		5600000000			1	14	510− G 41 Sb		28	
13591−2307	6.1	57	323+37	57	6	111	3	.69	.34L	.40L	1.00L	C	A L		1400000000			1	13	182177 K5		20	78
13591−2517	9.0	59	322+35	52	11	111	3	.25L	.28L	1.17	2.28	CC	AB		4500000000			2	14	510− G 46 Sa		5	
13591−2432	11.9	30	323+35	90	15	114	2	.63L	.60L	.50	1.11L	C	GC		0501000100								
13592−2940	17.2	19	321+31	51	12	115	3	.38L	.29L	.66	.97:	BC	HCE		0600000000								
13593−2508	18.8	13	322+35	120	31	112	2	.27L	.94L	.40L	1.34	D	MFE		4401100130								
13593−2220	23.2	50	324+37	73	17	111	2	.28L	.37L	.44	1.00L	D	MMDF		0500000000								
13595−2711	31.6	21	322+33	20	4	113	3	4.77	1.23	.40L	1.17L	BC	AAHI	0	0500001000			4	13	182182 K0		2	56
13596−2510	38.6	47	323+35	73	31	115	2	.27L	.34L	.40L	1.10	D	I D		4401100010								
13597−2636	46.6	18	322+33	69	9	111	2	.29	.34L	.40L	1.49L	E	C		0400000000			1	13	182187 G5		18	72
13598−2125	53.2	20	324+38	42	8	113	3	.43	.32L	.40L	1.00L	F	E G		0500010000			1	13	182188 K5		4	80
14001−2623	6.3	57	322+34	26	10	112	3	.25L	.25L	1.43	2.85	CC	AA		0300000000			1	14	510− G 49 Sb		13	
14005−2432	31.9	44	323+35	59	10	111	3	.59	.39L	.40L	1.09L	C	AK		0501000000			1	13	182195 K0		14	75
14005−2219	35.2	5	324+37	66	17	111	3	.26L	.72L	.67:	1.62	FE	I BB		1400000000			2	14	578− G 19 Sb		17	
14006−2713	39.2	28	322+33	49	16	115	2	.38	.38L	.40L	1.27L	C	EJ		0300000000			1	13	182198 K5		2	90
14007−2511	45.9	20	323+35	30	7	112	3	.25L	.36L	2.14	4.35	CC	FDAA		5300000000			2	14	510− G 53 SO		3	
14011−2537	8.5	4	323+34	49	9	112	3	.68	.37L	.40L	1.00L	B	BH L		2500000000								
14012−2303	15.4	39	324+37	60	14	113	2	.42L	.30L	.60	1.45L	D	CD		0501000000								
14013−2524	23.7	4	323+34	50	14	113	3	.25L	.31L	.57	1.67:	CC	BCB		4500000000			3	14	510− G 56 Sa		32	
14015−2939	30.0	35	321+30	39	6	113	3	2.44	.55	.40L	1.00L	BD	ADJ	1	1600000000			1	13	182213 M1		6	80
14015−2849	33.2	20	322+31	31	8	114	3	.43	.25L	.40L	1.00L	C	CF		1600000000			1	13	182215 G5		8	75
14018−2435	51.3	31	323+35	24	12	111	3	.25L	.30L	1.11	3.79	DC	CA		0300000300		4	5	14	510− G 58 S.		45	
14023−2223	19.6	7	324+37	68	9	111	2	.44	.42L	.40L	1.41L	C	DK		1500000000			1	13	182226 K0		25	70
14025−2621	30.9	40	323+33	48	13	111	2	.35L	.34L	.60	1.65	CD	BCB		0401000200		4	2	14	510− G 60 SO		15	
14033−2430	21.6	7	324+35	39	5	112	3	1.93	.50:	.40L	1.00L	BD	AC J	0	0400000000			1	13	182240 K5		3	70
14034−2944	26.9	7	322+30	72	34	117	2	.64L	1.21L	.40L	.95	C	MDKC		1500000000								
14035−2626	31.0	38	323+33	17	6	112	3	23.43	5.24	.88	1.00L	BBC	AAC	0	0500010000	18		6	13	182244 K0		2	35
14035−2331	32.3	22	324+36	47	13	112	3	.45L	.34L	.57	1.15	CC	F AB		1500000000								
14036−2248	36.1	34	325+37	56	12	112	3	.37L	.34L	.83	1.42L	C	FCD		1400000000								
14039−2017	58.9	21	326+39	54	19	112	3	.25L	.95L	.40L	1.73	C	LDMD		2500000020		8						
14041−2856	7.3	54	322+31	56	8	113	3	.86	.27L	.40L	1.00L	B	A L		2600000000			1	13	182252 K2		3	85
14041−2946	10.6	47	322+30	32	8	112	3	.25L	.29L	2.10	2.76	CC	GJAB		1400000000			3	14	446− G 11 Ir		7	132
14041−2707	11.5	3	323+33	50	9	112	3	.49	.39L	.40L	1.41L	C	DE F		0400000000			1	13	182254 K0		18	81
14047−2050	46.8	21	326+38	51	7	112	3	1.36	.61:	.40L	1.00L	BD	AB	2	2401000000								
14048−2847	50.2	18	322+31	29	6	112	3	2.01	.59	.40L	1.00L	BD	AB	0	2500001000			1	13	182261 M2		4	83
14048−2644	53.8	30	323+33	49	5	112	3	1.35	.45L	.40L	1.00L	C	AB		0500000000			1	13	182265 M1		3	87
14049−2114	55.5	53	326+38	40	5	112	3	1.93	.52:	.40L	1.00L	BD	AB	0	1400001000								
14051−2954	10.6	35	322+30	28	5	112	3	1.36	.36	.40L	1.00L	BD	ABL	0	2400000000								
14054−2302	27.8	58	325+36	62	12	111	3	.25L	.33L	1.21	1.48	CC	HAB		1400000000								
14056−2338	39.5	20	325+36	74	23	113	2	.40L	.42L	.40L	1.47	F	F D		1400000230		C	1	32	X1405−236		70	12
14057−2920	44.3	16	322+30	71	19	113	3	.38L	.30L	.37:	1.54	EC	FDB		1401000000			1	14	446− G 18 Sc		18	
14058−2928	52.6	59	322+30	24	7	112	3	1.29	.39	.40L	1.00L	BD	AA	0	2500000000								
14058−2122	53.4	1	326+38	55	13	112	3	.27L	.34L	.46:	1.69	CC	KCCB		2300000200		4	1	14	578− G 26 S(		20	
14060−2351	0.5	3	325+35	29	8	111	3	.85	.35L	.40L	1.10L	B	AD H		1500000000			1	13	182283 M1		9	85
14060−2631	2.8	31	324+33	26	10	111	3	.55	.32L	.40L	1.00L	C	BE		1500000000								
14069−2912	56.8	11	323+30	56	12	112	3	.37	.31L	.40L	1.30L	C	CH G		1400000000			1	13	182298 K5		15	88
14069−2659	57.6	34	324+32	65	18	112	3	.25L	.32L	.49L	1.44	C	DC		1480000000			1	14	511− G 1 Sa		8	
14071−2325	11.6	39	325+36	78	8	111	3	.41	.41L	.40L	1.19L	C	CI J		1500000000								
14072−2555	16.0	35	324+33	50	9	114	2	.42	.33L	.40L	1.32L	D	B		0500000000			1	16	06571		28	1100
14073−2224	22.9	5	326+37	35	6	113	3	2.73	.85	.40L	1.00L	BC	ABG	5	0500000000								
14077−2352	42.1	13	325+35	99	22	113	2	.46L	.74L	.44	1.00L	C	EBD		0500000000								
14079−2240	58.7	21	326+36	43	15	112	3	.47L	.35L	.59	1.01L	C	FGCD		0500000100								
14080−2311	2.3	53	326+36	46	10	110	2	.26L	.34L	1.03	1.20:	CC	LAD		0400000100			1	14	511− G 5 S.		12	
14080−2505	4.6	13	325+34	45	9	112	3	.90	.35L	.40L	1.00L	B	AG		0500000000			1	13	182316 K0		8	78
14082−2647	17.6	37	324+33	48	8	111	3	.25L	.25L	1.18	1.92:	CC	N AA		1400000000			1	14	511− G 6 S.		10	
14084−2932	24.7	56	323+30	41	10	112	3	.51	.27L	.40L	1.00L	C	BE		1400000000			2	13	182319 K0		8	75
14084−2448	26.4	8	325+34	37	10	112	3	.34L	.29L	1.00	2.89	CC	EDBA		0300000100			2	14	511− G 7 Sb		9	
14084−2606	29.4	32	324+33	42	6	111	3	1.25	.60L	.40L	1.00L	B	ADH		0500000000			1	13	182323 K5		1	76
14086−2558	38.3	16	324+33	64	13	112	3	.37L	.46L	.99	1.18:	CF	EBC		0400000000			1	14	511− G 8 Sp		18	
14086−2839	40.9	3	323+31	30	4	111	3	77.26	38.95	7.03	2.31	BBCC	AAAB	0	0300200000	26		4	13	182327		3	93
14086−2833	41.3	21	323+31	52	8	111	3	.79	.29L	.40L	1.00L	B	BC		0400100000			1	13	182328 K2		15	75
14087−2456	45.1	49	325+34	87	9	110	2	.39	.30L	.40L	1.29L	C	C		0600000000			1	13	182330 K0		7	80
14087−2845	47.6	51	323+31	46	10	112	3	.25L	.25L	1.05	1.97	CC	BB		0301100000								
14090−2734	0.1	48	324+32	76	10	110	2	.47	.29L	.40L	1.00L	E	C		2400000000			1	13	182336 K5		4	86
14090−2850	4.3	60	323+31	57	14	110	2	.41L	.36L	.54	1.00L	C	HBC		0400000000								
14095−2652	30.5	27	324+32	41	12	113	3	.25L	.26L	1.52	3.73	CC	J AA		2301000000			2	14	511− G 10 Sc		7	
14095−2710	32.3	49	324+32	50	20	114	2	.25L	.49L	.39:	1.12	DD	MI EB		2400000100			1	14	511− G 11 Sb		4	
14095−2407	34.4	45	326+35	56	3	111	3	2.31	.60	.40L	1.00L	BD	ACEE	1	0600000000			2	13	182343 K0		2	65
14097−2953	47.3	58	323+30	67	19	110	2	.32L	.29L	.37	1.13L	D	DH		0200000000								
14098−2402	49.6	22	326+35	25	9	110	3	.66	.36L	.40L	1.00L	B	AD		0600000000			1	13	182346 K5		5	93
14098−2701	53.3	35	324+32	30	6	112	3	5.03	1.22	.40L	1.00L	BC	AA	1	1300001000			4	13	182349 K0		6	52
14101−2516	6.2	17	325+34	53	8	111	3	.48	.51L	.40L	1.00L	B	BI		0500000000			1	13	182350 G5		13	75
14103−2622	21.0	41	325+33	27	8	114	3	1.46	.42:	.40L	1.00L	BD	AC	2	0500000000			2	13	182354 K0		5	62
14106−2921	36.6	45	324+30	55	14	110	2	.25L	.25L	.46	1.91	CC	DB		1300000000			2	14	446− G 31 Sc		8	
14106−2940	37.8	18	323+30	24	7	111	3	56.50	29.34	4.96	1.64	CBCB	AAAB	9	0400000000	29		2	4	TMSS −30217		16	27
14109−2214	55.4	16	327+37	46	6	112	3	.99	.33L	.40L	1.00L	B	A		0500000000			1	13	182356 K5		8	85
14109−2318	59.6	50	326+36	33	9	110	3	.77	.52:	.40L	1.00L	BD	BB	2	0401000000								
14111−2424	7.8	59	326+35	88	24	110	2	.84L	.75L	.51L	1.47	C	I D		2500000020								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
14117−2601		46.5	17	325+33		27	9	111	3	4.39	1.91	.46L	1.00L	BC	AAD	0	0500000000								
14118−2057		49.8	1	328+38		54	10	110	2	.35	.56L	.40L	1.31L	D	ED		1401000000								
14120−2049		4.1	56	328+38		64	7	112	3	1.17	.46L	.40L	1.00L	B	ABEL		2500000000			1	13	182371 K0		2	73
14121−2410		11.9	43	326+35		40	17	111	3	.25L	.33L	.65	1.95	CC	LFCC		2300000200		4						
14122−2700		16.8	2	325+32		61	15	112	2	.40	1.02L	.40L	1.44L	C	BJ		2500000000			1	13	182377 K5		25	85
14127−2755		43.2	19	325+31		55	8	112	3	.50	.30L	.40L	1.02L	C	B		0501000000								
14127−2823		44.7	5	324+31		37	11	112	3	.25L	.32L	.57	1.37	CB	KCB		0500000000			1	14	446− G 37 Sa		7	
14128−2123		51.2	19	328+37		37	27	20	2	.25L	.40L	.40L	1.08	D	G		4600000010								
14130−2614		3.3	36	325+33		43	5	111	3	1.22	.37:	.40L	1.00L	BE	AC	2	0500000000								
14132−2905		15.4	27	324+30		30	8	111	3	.25L	.48	4.24	5.67	CCC	FBAA		1101000000								
14134−2625		28.0	12	325+32		22	6	110	3	2.47	.92	.40L	1.00L	BC	ABL	1	1500000000			1	1	GI HYA		8	4
14138−2257		49.4	24	327+36		29	20	112	3	.29L	.36L	.47:	1.01:	DD	HFC		0500000000								
14138−2443		51.2	23	326+34		55	12	112	3	.25L	.32L	.73	1.50	CC	BC		1400000000								
14139−2535		59.5	10	326+33		49	13	111	3	.25L	.54L	.63	1.42	CF	LCB		0300000100								
14147−2736		44.0	14	325+31		79	14	113	2	.41	.89L	.40L	1.40L	F	EK N		1500010000								
14147−2248		46.1	11	328+36		38	7	112	3	.25L	.31L	2.49	3.00	CC	I I AB		0402000000								
14148−2419		49.9	25	327+34		68	14	110	2	.24	.27L	.40L	1.24L	D	G		1400000000			1	13	182420 K0		7	77
14148−2357		52.6	18	327+35		43	15	111	3	.25L	.29L	.69	2.08	DC	BB		0301000110			4	14	511− G 18 Sb		50	
14152−2254		15.4	37	328+36		78	9	112	3	.46	.35L	.40L	1.00L	C	CD		0501000000								
14153−2551		18.3	28	326+33		53	16	111	3	.40L	.30L	.57	1.01:	CC	DC		0200000100								
14154−2051		25.5	17	329+37		66	28	110	2	.72L	.58L	.40L	1.23	C	D		6600000000								
14154−2708		27.6	53	326+32		30	25	14	2	1.59L	.33L	1.47L	1.12	C	M GF		3601000060			3	14	511− G 23 SO		85	
14160−2140		2.5	59	328+37		47	9	111	3	.40	.32L	.40L	1.00L	C	D		4700000000								
14160−2105		3.4	40	329+37		65	26	111	3	.25L	.44L	.40L	1.41	C	I I F		6600000000								
14160−2659		5.1	17	326+32		53	10	112	3	.25L	.29L	1.05	2.33	CC	M AB		3500101000			1	14	511− G 28 S.		13	
14161−2535		7.0	3	327+33		31	10	110	3	.72	.30L	.40L	1.37L	B	BE M		0201000000			3	13	182433 F5		34	58
14161−2040		8.1	20	329+38		52	6	111	3	.64	.34L	.40L	1.00L	E	A EH		4600000000								
14162−2848		14.6	44	325+30		51	8	110	3	.52	.30L	.40L	1.00L	C	BL J		2400000000			1	13	182436 K2		1	86
14162−2654		14.9	45	326+32		29	6	111	3	5.16	1.19	.40L	1.00L	BC	AA	2	3600101000			2	13	182435 K2		11	65
14164−2709		28.4	47	326+32		57	17	111	3	.25L	.28L	.50:	1.89	DC	F FB		3501000330		4	3	14	511− G 31 Sa		85	
14165−2625		31.2	13	326+32		63	15	111	3	.25L	.33L	.44	2.08	DD	J HDA		0400000000			3	14	511− G 30 Sc		30	127
14165−2043		32.7	20	329+37		38	8	111	3	.25L	.41L	1.86	3.52	CC	FDAA		4401000000			1	14	579− G 18 Sa		10	
14165−2118		34.3	9	329+37		74	34	112	2	.28L	.53L	.42L	2.58	D	J HF		8500001310		4	1	32	X1416−212		48	4
14168−2848		51.2	18	325+30		41	11	112	3	.44	.42L	.40L	1.00L	C	CG F		2300010000								
14171−2355		7.0	2	328+34		34	11	110	3	.43	.52L	.40L	1.05L	C	DF H		0500000000			1	13	182446 K5		8	90
14174−2157		27.2	33	329+36		91	33	109	2	.30L	.35L	.40L	1.50	F	KD		1500000100								
14174−2910		28.0	18	325+30		83	16	110	2	.38L	.32L	.44	1.39L	F	G BG		1500000000								
14175−2229		32.0	20	328+36		39	17	113	2	.25L	.55L	.63:	1.17	DC	LBB		2500000000			1	14	579− G 20 Sc		62	
14176−2901		39.5	2	325+30		43	12	112	3	.25L	.25L	1.27	5.39	EC	F DB		1300000300		4	5	14	446− G 50 SB		16	138
14178−2709		49.0	24	326+31		75	20	111	3	.25L	.34L	.41L	1.41	C	HGC		3400000010			2	14	511− G 33 Sa		0	
14181−2231		7.8	36	329+36		41	9	112	3	.25L	.31L	.93	1.82	EC	BB		2400000100								
14183−2702		19.7	5	326+31		60	15	110	3	.29L	.30L	.54	1.52:	CD	GBB		2500010000			1	14	511− G 34 Sa		7	
14187−2831		44.2	16	326+30		80	10	109	2	.32	.33L	.40L	1.16L	D	D		0301000000			1	13	182462 G5		20	77
14187−2418		46.4	16	328+34		30	10	109	3	1.31	.51:	.40L	1.00L	BD	AC I	0	0500000000								
14191−2804		7.3	49	326+30		38	10	111	3	.75	.28L	.40L	1.00L	B	B		0300000000			1	13	182468 G5		4	68
14193−2508		23.1	39	328+33		58	32	112	2	.30L	.44L	.40L	1.54	F	G		2500000010								
14197−2031		46.9	52	330+37		64	8	111	3	.85	.40L	.40L	1.11L	B	BD		0600000000			1	13	182474 K0		8	68
14198−2633		48.0	32	327+32		46	6	110	3	1.22	.30:	.40L	1.06L	BD	AB I	0	0400000000			1	13	182475 K2		3	80
14199−2957		54.7	33	325+29		43	8	110	3	.46	.49L	.40L	1.00L	D	DDJ		1400000000								
14201−2731		12.0	35	327+31		25	5	110	3	8.39	2.08	.40L	1.00L	BC	AAF	1	0300000000	01		3	13	182483 K2		1	48
14207−2002		45.2	21	331+38		56	13	89	3	.25L	.30L	.99	.99	CC	M BD		0501000100								
14209−2755		56.7	26	327+30		24	5	110	3	1.73	.47	.40L	1.00L	BC	AC M	0	0301000000			1	13	182496 M1		4	85
14209−2046		59.5	30	330+37		27	6	111	3	2.25	.92	.40L	1.00L	BC	AB	1	0600002010		2	1	13	182497 K5		3	90
14210−2827		0.3	45	326+30		30	6	110	3	.47:	.43L	3.17	8.64	F	CC BCAA		0301010010			3	14	446− G 58 Sb		5	135
14211−2128		7.8	53	330+36		74	6	111	3	3.17	.92	.40L	1.00L	BC	AB	0	0511000000			1	13	182502 M2		6	77
14212−2816		14.5	46	326+30		42	9	110	3	.99	.32:	.40L	1.00L	BF	BC	0	0500000000								
14215−2824		30.6	37	326+30		67	13	111	3	.25L	.29L	.56	1.42:	CC	LDB		0500000010			2	14	446− G 59 Sb		10	
14218−2850		49.2	3	326+30		57	16	112	3	.27L	.32L	.57	1.16L	C	BD		0601000000								
14218−2452		49.5	49	328+33		68	16	111	3	.25L	.35L	.50	1.14L	E	JCE		0500000000								
14219−2434		56.2	47	328+33		37	8	110	3	2.33	.62:	.40L	1.00L	CC	AD	5	0500000000			2	13	182517 K0		10	53
14221−2038		9.6	54	331+37		32	7	111	3	1.03	.35L	.40L	1.00L	C	AK		2500010000			1	13	182521 K5		4	80
14223−2754		20.2	27	327+30		41	5	110	3	1.34	.37:	.40L	1.00L	BF	AD	0	0400000000			1	13	182524 K2		23	75
14223−2737		22.6	25	327+31		75	9	109	2	.34	.60L	.40L	1.36L	C	DG		0400000000								
14225−2840		32.9	12	327+30		34	9	110	3	.92	.27L	.40L	1.00L	B	BG		0500000000			1	13	182527 K0		9	68
14227−2717		46.1	44	327+31		28	5	110	3	3.41	.92	.40L	1.00L	BC	AAG	1	0500001000			2	13	182532 M2		5	85
14229−2637		54.2	35	328+31		46	9	110	3	.99	.36L	.40L	1.00L	C	AH		0300000000			2	13	182535 G5		3	65
14229−2112		56.0	17	330+36		43	6	111	3	.73	.29L	.40L	1.56:	E	D B C		0400000010			1	13	182536 K0		15	76
14229−2512		58.2	60	328+33		81	33	109	2	.25L	.71L	.40L	1.58	F	HKD		1601000010								
14231−2700		10.4	2	328+31		30	3	110	3	1.20	.37:	.40L	1.00L	BF	AB	0	0400000000			1	13	182540 K2		2	81
14232−2921		14.8	51	326+29		64	18	110	3	.25L	.32L	.43	1.41	DD	MFCB		0500000010			1	14	447− G 2 SO		23	
14234−2031		24.4	48	331+37		38	18	110	2	.25L	.71L	.40L	1.26	D	G C		4500000000								
14237−2637		45.6	59	328+31		55	8	110	3	.55	.32L	.40L	1.00L	E	A		0300000000			1	13	182546 K2		11	80
14237−2048		47.7	47	331+37		101	34	109	2	.25L	.33L	.40L	1.56	D	G		4400000000								
14244−2215		27.8	43	330+35		74	6	111	3	.40	.29L	.40L	1.00L	B	ALH		0400000000								
14245−2932		30.6	1	327+29		55	9	111	4	1.03	.30L	.40L	1.00L	B	BEF		0500000000								
14245−2740		33.8	47	328+30		53	10	110	3	.67	.31L	.40L	1.00L	B	BL		0500001000								
14246−2358		41.9	51	329+34		72	14	110	3	.25L	.29L	.79	1.08L	C	BD		2600000000								
14248−2540		48.8	2	329+32		62	14	111	2	.40	.50L	.42L	2.11L	D	ED		0400000000			1	13	182563 K5		23	90
14252−2916		17.2	23	327+29		89	17	114	2	.38	.30L	.40L	1.00L	F	E L		0501000000			3	13	182570 B8		43	50
14254−2655		28.7	37	328+31		52	12	110	3	.25L	.32L	.56	1.45:	CD	EBE		1400000000								
14256−2741		40.0	51	328+30		55	9	109	3	.99	.28L	.40L	1.00L	B	A		0500000000			1	13	182577 K2		7	82
14261−2013		7.3	40	332+37		72	17	110	3	.25L	.71L	.57	1.34	DD	HDC		2400000000								
14262−2817		13.0	50	328+30		31	14	109	2	.25L	.73L	.37	1.26L	D	ED		0401000000								
14265−2242		31.4	26	331+35		36	9	111	3	.25L	.35L	1.35	2.95	CC	JI AA		0400000000			2	14	511− G 44 S.		9	
14266−2031		37.0	45	332+37		86	32	109	2	1.08L	.40L	1.15L	1.31	F	GDFD		5500000010								
14266−2547		38.5	31	329+32		25	6	109	3	1.91	.74	.40L	1.00L	BD	AD J	4	0500000000			1	13	182593 K2		7	70
14272−2005		12.1	30	332+37		91	37	109	2	.75L	.53L	.40L	.83	C	E		2301000000								
14272−2445		14.9	29	330+33		85	24	111	2	.28L	.42L	.40L	1.32	C	J F		1500000000								
14274−2747		28.3	6	328+30		78	13	109	2	.25	.39L	.45L	1.59L	E	DH		0400000000			1	13	182606 K0		40	81
14275−2116		34.3	32	332+36		34	6	110	3	3.71	1.11	.40L	1.00L	BC	AA	0	0410000000			2	13	182607 M2		8	82
14276−2905		40.5	19	328+29		49	11	111	3	.83	.33L	.40L	1.00L	B	BJ		1500000000			1	13	182608 K2		5	77
14278−2214		50.4	22	331+35		22	6	110	3	.57	.38L	.40L	1.08L	B	BE D		0401010000			1	13	182611 B8		6	68
14278−2714		50.5	10	329+30		66	15	111	4	.25L	.62L	.40	1.57	CC	CB		0500000000			2	14	511− G 46 Sb		26	
14280−2422		0.2	6	330+33		45	8	109	3	.54	.32L	.40L	1.00L	B	BH		3500000000			1	13	182617 K2		5	82
14280−2952		1.1	32	327+28		30	5	111	3	153.50	63.42	10.61	4.92	BBCC	AAAA	0	0310010010	16		4	13	182618 M2		7	
14280−2029		2.8	51	332+36		70	8	110	3	.58	.28L	.40L	1.00L	C	B		3500000000			1	13	182620 K0		3	70
14280−2220		3.6	21	331+35		43	6	110	3	.98	.32L	.40L	1.16L	B	AJ M		0500010000			1	13	182622 K5		4	83
14281−2926		7.0	43	328+28		51	12	111	3	.26L	.32L	.83	1.70:	CC	BB		1300000000			1	14	447− G 12 Sa		7	
14282−2750		15.3	4	328+30		61	11	110	3	.35	.26L	.40L	1.09L	C	G		0400000000								
14284−2831		27.9	41	328+29		40	13	112	3	.25L	.25L	.81	2.18	CC	AA		0400000000			2	14	447− G 17 Sb		11	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR	Confusion Flags*	LRS	S2	Associations					
			Galactic	Uncertainty																			
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef					#	CAT	Name	Type	Sep (″)	Mag
14286−2510	40.3	4	330+32	39	10	109	3	.25L	.29L	1.30	3.58	CC	BA		2400000000			2	14	511− G 50 ..		19	
14286−2816	41.5	16	328+29	56	8	110	2	.30	.51L	.40L	1.08L	C	AI		0500000000								
14289−2420	55.4	21	330+33	55	9	109	3	.83	.30L	.40L	1.00L	B	BL L		3501100000			1	13	182635 K5		8	78
14290−2929	0.6	17	328+28	58	13	111	3	.25L	.30L	.69	1.30:	CC	HBCE		1300100000								
14290−2423	2.2	9	330+33	76	15	111	2	.29	.46L	.40L	1.47L	E	D		3500100000								
14290−2729	3.8	10	329+30	31	7	110	4	.25L	.37L	2.27	3.89	CC	DAA		0400000000								
14292−2651	13.8	19	329+31	61	14	109	2	.48L	.29L	.50	3.43L	D	BM		3400000000								
14293−2633	19.0	57	329+31	36	6	112	4	.44	.36L	.40L	1.00L	B	BM		4500010000			1	13	182642 K0		14	75
14294−2140	25.2	45	332+35	39	9	110	2	.46	.93L	.40L	1.00L	C	BE N		0400000000								
14294−2809	26.2	29	328+29	53	12	112	3	.25L	.30L	1.18	2.85	CC	KAA		0200000000			2	14	447− G 19 Sb		11	
14294−2950	26.5	57	328+28	49	17	111	2	.40L	.27L	.50	1.04L	D	I BD		1500000000								
14294−2925	28.8	18	328+28	78	23	110	2	.54L	.45L	.45L	1.43	C	I GB		1300100000			1	14	447− G 20 Sb		33	
14295−2942	32.8	16	328+28	74	21	112	2	.30L	.58L	.40	1.29L	C	ED		1300000000			1	14	447− G 21 Sb		24	
14296−2955	41.6	5	328+28	27	10	111	3	.25L	.36L	1.54	3.77	CC	KCAA		1300000000			1	14	447− G 22 Sa		9	
14300−2412	0.7	21	331+33	34	10	109	3	.53	.30L	.40L	1.00L	C	CG		1400000000			1	13	182651 K0		3	81
14302−2347	15.8	47	331+33	50	7	111	3	.56	.34L	.40L	1.09L	C	C		0400010000			1	13	182654 G5		27	71
14305−2307	34.1	10	331+34	34	7	110	3	.25L	.60L	1.53	2.03	CC	HEAB		0400010000								
14307−2811	47.5	45	329+29	73	9	110	2	.35	.34L	.40L	2.51L	E	B M		0400000000			1	13	182660 K5		6	90
14310−2643	2.9	18	330+31	65	8	112	3	.52	.33L	.40L	1.00L	B	B F		2601000000								
14311−2740	10.5	26	329+30	35	12	112	3	.42L	.33L	.64	1.00L	D	LFC		0501000000								
14312−2623	12.7	7	330+31	24	24	15	3	.25L	.57L	.40L	1.78	F	FNFF		2500000000								
14315−2210	33.9	12	332+35	69	9	108	2	.33	.43L	.40L	1.03L	C	DD		0600000000			1	13	182669 G5		31	71
14316−2746	38.9	34	329+30	45	11	112	3	.25L	.31L	.86	2.73	CC	NCA		0400000000			2	14	447− G 23 Sc		15	
14323−2627	18.6	13	330+31	55	7	112	3	1.23	.41L	.40L	1.00L	B	AH L		2400000000								
14326−2748	36.5	14	329+29	79	7	112	3	.48	.34L	.40L	1.02L	B	D		0500000000			1	13	182680 K5		28	80
14327−2907	44.5	59	329+28	28	13	110	3	.25L	.34L	1.02	1.42	DC	AC		0300000000			1	14	447− G 26 Sc		51	
14328−2859	49.6	49	329+28	66	16	113	2	.25L	.39L	.48	1.52L	D	BE		0300000000								
14328−2617	50.4	53	330+31	57	9	112	3	.46	.35L	.40L	1.27L	D	BCLL		1401000020		8						
14329−2323	57.0	25	332+33	28	6	110	3	1.89	.85	.40L	1.00L	BC	AB	3	0501000000								
14332−2313	12.1	23	332+33	29	6	110	3	1.89	.77	.40L	1.00L	BC	ABF	0	0501000000								
14335−2802	35.4	26	329+29	50	6	112	3	1.40	.37:	.40L	1.00L	BE	AE	0	0500000000			1	13	182692 K5		11	80
14337−2428	46.3	5	331+32	50	9	111	3	.25L	.41L	1.69	3.13	CC	NGAB		0200000000								
14342−2957	14.7	35	329+27	60	10	111	3	.76	.34L	.40L	1.00L	B	AC		0500000000			1	13	182709 K0		5	75
14343−2805	18.0	2	330+29	63	11	112	3	.41	.35L	.40L	1.48L	C	C		1400000000			1	13	182710 K5		14	85
14346−2336	38.0	33	332+33	70	7	109	3	.34	.34L	.40L	1.00L	C	B K		0500000000			1	13	182715 K5		6	85
14346−2006	39.7	42	334+36	37	6	109	3	1.49	.65	.40L	1.00L	CD	AC	1	0500000000								
14348−2855	50.3	32	329+28	47	11	111	3	.25L	.29L	.99	1.93	CC	KAB		0400000000								
14349−2514	57.0	8	331+32	88	12	112	2	.29	.35L	.40L	1.18L	D	F		0500000000								
14350−2528	0.1	36	331+31	58	10	111	2	.35	.49L	.40L	1.00L	C	F		0500000000								
14351−2257	10.5	6	333+33	21	6	110	4	2.13	.50:	.40L	1.09L	BF	AD L	0	0600000000			1	13	182722 K5		38	76
14353−2758	19.2	58	330+29	86	23	112	3	.30L	.29L	.46L	1.31	C	MKCC		1400000120		8						
14354−2745	29.2	34	330+29	59	11	112	3	.41L	.33L	.82	1.42L	C	I BBB		1400000100								
14355−2930	34.6	33	329+28	40	9	110	3	.91	.29	.40L	1.00L	BF	BD	0	0501000000			1	1	FU HYA		46	3
14355−2209	34.6	2	333+34	28	7	110	4	.25L	.30L	1.04	3.65	BB	I HAA		0400000000			2	14	580− G 6 Sb		20	
14363−2927	22.5	27	329+28	55	11	110	2	.45	.44L	.40L	1.31L	C	BC		0501010000								
14364−2448	27.9	42	332+32	73	6	111	3	.73	.43L	.40L	1.08L	B	AE		0500000000			1	13	182735 K0		11	80
14364−2008	29.4	32	335+36	68	9	109	2	.48	.45L	.40L	1.00L	C	CG		0500010000			1	13	182736 K2		14	83
14364−2306	29.9	46	333+33	54	6	110	3	1.55	.47:	.40L	1.00L	BD	AC	0	0500000000								
14369−2040	56.6	18	334+35	67	8	109	3	.51	.33L	.40L	1.22L	B	BD		0500000000								
14370−2655	5.0	18	331+30	94	10	111	3	.44	.38L	.40L	1.15L	C	C D		0400000000			1	13	182746 G5		20	72
14371−2221	7.8	28	333+34	59	7	110	3	.82	.34L	.45L	1.00L	B	BFJ		0500010000			1	1	EP LIB		16	3
14372−2533	17.8	52	332+31	41	8	111	3	.27L	.36L	2.10	6.69	CC	LJAA		1200000000			2	14	512− G 12 Sb		15	
14375−2903	31.9	56	330+28	41	11	110	3	.34	.26L	.40L	1.00L	C	DE		1601000000								
14375−2338	32.7	47	333+33	93	31	110	2	.25L	.49L	.55:	1.26	DD	FCE		1500000000								
14376−2142	38.4	54	334+34	46	7	110	3	1.08	.60	.40L	1.09L	BC	AB I	0	0500000000								
14379−2604	56.7	52	331+30	30	12	111	3	.27L	.50L	1.33	1.68	CC	I CAC		0200000000								
14379−2350	59.3	39	333+32	81	8	111	2	.73	.39L	.40L	1.00L	C	B		1501000000			1	13	182759 G5		12	71
14380−2944	2.3	37	330+27	30	10	110	3	.70	.33L	.40L	1.00L	B	BE		1501010000								
14382−2504	12.2	21	332+31	28	6	111	3	7.89	4.60	.72	1.00L	BBC	AACL	4	0300000000			2	3	RAFGL 4954S		15	18
14386−2840	40.6	32	330+28	46	31	112	2	.25L	.59L	.45L	1.11	C	EME		1500000120								
14389−2751	60.0	10	331+29	47	7	111	3	1.45	.39:	.40L	1.06L	BF	AC F	1	0500000000			1	13	182775 K0		9	72
14390−2843	4.0	50	330+28	28	6	110	3	7.61	2.09	.36:	1.00L	BBD	AAF	1	2500000120			3	13	182777 M3		6	90
14391−2835	7.1	7	330+28	96	17	112	2	.29	.34L	.40L	1.11L	C	E		0500000000								
14394−2752	25.1	4	331+29	49	9	111	3	.25L	.29L	1.47	2.15	CC	LAB		0400000000								
14394−2734	30.0	32	331+29	37	7	111	3	1.82	.56	.40L	1.00L	BD	AB	0	0500000000			1	13	182780 K5		8	77
14395−2312	31.1	48	333+33	55	6	110	3	.69	.38L	.40L	1.06L	B	AH		0500000000			1	13	182782 K0		3	71
14398−2813	48.1	10	331+28	63	17	109	2	.28	.30L	.41L	1.00L	C	D H		0401000000								
14405−2313	34.2	56	334+33	40	9	110	3	.25L	.39L	.80	1.96	CC	FCB		0500000000			2	14	512− G 17 Ir		12	
14406−2000	37.6	10	336+35	34	6	109	3	.70	.38L	.40L	1.00L	B	B		0600020000								
14407−2415	42.2	14	333+32	51	10	110	3	.25L	.44L	.99	2.57	CC	NAA		0400000000			4	14	512− G 19 SO		12	
14407−2947	46.4	7	330+27	29	9	110	3	.66	.30L	.40L	1.00L	B	BI		0501010000			1	13	182805 G5		10	71
14410−2708	4.8	56	332+29	61	8	111	3	.57	.35L	.40L	1.00L	B	CGM		0501000000			1	13	182813 K2		23	85
14411−2808	9.0	19	331+28	28	8	111	3	.40	.38L	.40L	1.00L	B	DDJJ		0401000000			1	13	182816 G5		25	80
14413−2145	18.1	18	335+34	54	5	110	3	1.23	.34L	.40L	1.00L	B	AI		0500000000			1	13	182818 K5		10	85
14414−2355	24.2	2	333+32	58	6	110	3	1.87	.49	.40L	1.10L	BD	AB L	0	0500000000			1	13	182822 K0		4	70
14416−2306	41.2	38	334+33	46	7	110	3	.90	.46L	.40L	1.00L	B	AF		0500000000			1	13	182829 K5		11	85
14417−2450	44.2	19	333+31	69	5	110	3	1.27	.47L	.40L	1.00L	B	AD		0400000000			1	13	182830 K5		4	85
14418−2442	52.9	54	333+31	61	10	110	2	.47	.43L	.40L	1.00L	F	C		0400000000								
14419−2340	55.4	7	334+32	59	10	110	3	.41	.33L	.40L	1.02L	C	C		0500000000			1	13	182835 K5		16	85
14422−2952	14.2	21	330+27	64	17	109	2	.28L	.49L	.52	1.04:	ED	NDC		2601000000								
14423−2039	18.4	37	336+35	37	6	109	3	.51	.86	6.52	17.55	DCCC	CBAA	6	0280101220		C	4	14	580− G 16 SO		9	
14423−2042	20.1	9	336+35	41	7	109	3	.36	.52	2.50:	6.73:	CEFD	FCAA	0	0300101220		C	4	14	580− G 17 Sa		3	
14430−2800	1.0	37	332+28	57	11	111	3	.25L	.27L	.70	1.24	CC	BC		1500000100								
14430−2937	1.7	18	331+27	68	15	110	3	.41L	.33L	.58	1.46	CC	E CB		2500000000								
14430−2513	5.6	57	333+31	42	6	110	3	.99	.26:	.40L	1.00L	BF	ADC	0	0200000000			5	13	182855 F5		2	51
14432−2256	14.3	36	335+33	31	7	110	3	1.79	.43	.40L	1.13L	BD	ACE	0	1500000000			2	13	182857 K0		1	58
14434−2107	25.1	1	336+34	32	6	109	3	.25L	.37L	1.55	2.27	CC	FAB		0500000000								
14434−2115	29.7	47	336+34	35	9	108	2	.33	.80L	.40L	1.21L	C	CG		0600000000								
14434−2055	29.8	58	336+34	54	6	109	3	.46	.36L	.40L	1.00L	B	C M		0601010000			1	13	182859 K5		8	90
14435−2500	30.3	14	333+31	55	10	110	3	.25L	.35L	.86	1.37	CE	DGBC		0400000000								
14436−2819	37.1	38	332+28	64	12	111	3	.39L	.33L	.66	1.23L	C	BBE		0600000100								
14437−2542	43.4	28	333+30	57	8	110	3	.54	.32L	.40L	1.00L	D	B NG		1501000000								
14437−2126	44.1	25	336+34	59	12	109	3	.26L	.42L	.81	2.23	DC	FLBA		0400000000								
14438−2632	48.0	35	333+29	39	6	111	3	.52	.32L	.40L	1.28L	B	BD H		2500010000			1	16	06797		86	148
14439−2836	55.1	49	331+28	50	7	111	3	.49	.34L	.40L	1.19L	B	CI		0600000000								
14439−2157	55.2	37	335+33	40	8	109	3	.75	.35L	.40L	1.00L	B	BF		1500000000			1	13	182863 K5		10	86
14439−2650	59.1	58	332+29	52	7	111	3	1.24	.39L	.40L	1.00L	B	AE K		5500000000			1	13	182867 M0		4	91
14440−2215	1.4	55	335+33	81	8	108	2	.62	.48L	.40L	1.49L	C	AK		1400010000			1	13	182868 K7		16	82
14443−2106	22.2	56	336+34	33	6	109	3	6.29	1.56	.40L	1.00L	BC	AADH	0	0500000000			3	13	182873 K2		8	60
14445−2211	33.7	49	335+33	57	12	86	3	.30L	.36L	.95	1.79	CC	MI BA		1402000000			2	14	580− G 25 Sa		10	

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
14445−2156	35.4	55	335+33	42	10	109	3	.28L	.38L	.93	1.41	CC	FBC		1401000000			1	14	580− G 26 SO	23	
14446−2204	36.4	13	335+33	25	8	109	2	.35L	.45	3.86	6.82	DCC	HFAA		1321000000			2	14	580− G 27 S(	8	
14447−2052	43.6	54	336+34	76	17	109	2	.48L	.44L	.56	1.48L	D	N DG		1600000000							
14447−2237	47.1	44	335+33	87	20	108	2	.78L	.59L	.45	1.52L	D	MGC		0401000100							
14448−2552	50.4	50	333+30	29	6	73	3	2.57	.66	.40L	1.14L	BD	ABKE	0	1601000100							
14454−2703	27.7	28	333+29	63	6	110	3	.56	.38L	.40L	1.00L	B	BC		3501000000			1	16	06806	36	126
14454−2112	29.9	45	336+34	21	6	109	3	4.96	1.89	.50	1.00L	BCD	AACJ	0	0501001000			1	4	TMSS −20269	21	28
14459−2739	55.9	59	332+28	63	12	111	3	.40L	.31L	.60	1.28L	C	BE		2600000000			1	14	448− G 2 S.	19	
14459−2915	58.9	25	332+27	48	12	110	3	.25L	.58L	1.24	3.33	CC	DAB		0400000000			1	14	448− G 3 Sc	22	
14464−2402	24.2	37	335+31	43	6	110	3	4.13	1.15	.40L	1.00L	BC	AAEL	0	0500000000			4	13	182898 K0	11	57
14468−2544	48.7	39	334+30	74	10	108	2	.27L	.27	.42L	1.15L	F	D		0600000000							
14469−2849	59.4	45	332+27	32	10	110	3	.95	.30L	.40L	1.09L	B	AL N		0500000000			1	13	182905 K0	7	72
14473−2745	19.2	11	333+28	25	8	111	3	17.57	3.93	.73	1.93L	BBC	AACC	3	1600000200	19	4	3	13	182911 K2	12	45
14479−2622	56.4	21	334+29	93	17	110	2	.65L	.52L	.58	1.40L	D	CE		0400000200							
14480−2641	2.1	13	333+29	51	10	110	3	.25L	.36L	1.12	1.78	CC	JBB		0600000000							
14482−2441	13.4	35	335+31	22	5	110	3	14.39	6.54	1.03	1.01L	ABB	AAB	0	1600000000	16		3	4	TMSS −20272	22	22
14482−2625	15.4	56	334+29	48	11	110	3	.26L	.34L	.84	2.64	CD	KBA		0600000100			2	14	512− G 23 SB	43	
14483−2014	22.3	10	337+34	49	10	108	3	.63L	.33L	.84	2.30	CC	J BA		1500000000			3	14	580− G 45 S.	5	
14484−2339	24.4	24	335+31	77	15	109	2	.31	.39L	.40L	1.36L	C	E L		0501010000			1	13	182931 G5	37	80
14484−2434	28.6	5	335+31	32	7	109	3	.25L	.31L	1.12	1.24	CE	BAB		1500000000							
14488−2846	52.7	33	332+27	54	10	109	3	.49	.36L	.40L	1.00L	B	B I		0600000000							
14489−2024	56.5	45	337+34	58	9	108	3	.48	.52L	.40L	1.00L	D	DBN		2500000000			1	13	182937 K0	34	76
14490−2925	0.3	44	332+26	37	12	110	3	.25L	.29L	.90	1.85	CC	BB		1600000000							
14490−2126	2.1	13	337+33	84	23	108	2	.36L	.46L	.37	1.57L	D	ED		0500000000							
14493−2555	21.1	48	334+29	98	23	110	3	.25L	.35L	.40L	2.15	E	MFLC		9500000218							
14500−2615	3.5	39	334+29	36	10	110	3	.25L	.30L	.99	2.53L	C	AC		5401000138		8					
14501−2604	6.1	38	334+29	36	15	110	3	.25L	.33L	.40L	2.67	C	EGFB		8400000108							
14503−2111	18.6	28	337+33	43	9	108	3	.49L	.45L	1.52	3.75	CC	JCAA		1401000000			2	14	580− G 50 Sc	9	
14506−2416	37.0	35	335+31	40	5	109	3	3.75	.94	.40L	1.08L	BC	ABJG	5	1410000020			1	13	182967 M2	7	90
14506−2733	41.6	17	333+28	81	8	108	2	.37	.86L	.40L	1.26L	D	CD		2500000000			1	13	182969 K5	24	90
14511−2426	6.2	45	335+30	88	11	109	2	.59	.38L	.40L	1.29L	C	B		3400101000							
14513−2808	22.5	43	333+27	39	5	110	3	1.06	.41L	.40L	1.00L	B	AC		3600000000			1	13	182982 K0	1	65
14514−2426	25.2	19	335+30	22	7	109	3	5.94	1.45	.40L	1.00L	BC	AB	2	3400101000			3	13	182983 K0	5	53
14514−2231	25.3	1	337+32	52	8	109	3	.47	.34L	.40L	1.00L	B	B		1401010000							
14517−2127	46.0	46	337+33	69	8	108	3	.82	.40L	.40L	1.00L	C	BE		3600000000							
14518−2556	53.2	5	335+29	32	14	110	3	.27L	.39L	.40L	2.39	C	GFFC		5480000120							
14520−2424	1.6	54	336+30	74	35	109	3	.26L	.35L	.40L	1.74	C	F		3400000130		8					
14524−2148	28.9	14	337+32	24	6	108	3	18.93	9.69	1.80	1.00L	BBC	AAA	1	2600000000	24		3	1	EG LIB	28	3
14525−2524	30.2	43	335+29	47	5	109	3	1.10	.39L	.40L	1.33L	B	BI K		3600000000			1	13	183002 K5	12	85
14527−2354	42.2	32	336+31	86	21	109	3	.27L	.41L	.36:	1.46	CC	NGB		1400000000							
14527−2711	46.8	42	334+28	82	27	110	3	.25L	.32L	.40L	1.88	C	NMD		1580000030		8					
14530−2813	0.4	15	334+27	35	16	108	2	.25L	.42L	.46L	2.10	D	DJC		4500000100							
14530−2856	2.3	9	333+26	72	26	109	3	.46L	.74L	.40L	1.72	D	EJMD		1600000010							
14530−2630	5.1	37	335+28	53	7	110	3	.67	.43L	.40L	1.01L	B	BE N		1510000000			1	16	06856 ME	23	135
14531−2734	6.1	2	334+27	35	7	110	3	.37L	.29L	1.56	3.14	CD	GHAB		2400000000			1	14	448− G 8 Sb	3	
14532−2137	12.5	45	338+33	36	27	108	2	.40L	.43L	.40L	1.51	C	FI NE		3500000020		8	1	32	X1453−216	77	8
14532−2703	17.2	20	334+28	54	19	110	2	.70L	.41L	.39	1.00L	E	G		2500000000							
14536−2403	37.0	27	336+30	36	8	109	3	.47	.32L	.40L	1.03L	B	BD		2400000000			1	13	183017 K0	3	75
14536−2418	38.4	3	336+30	50	14	109	3	.32L	.58L	.67	1.98	CC	DKBC		2400000200		4	2	14	513− G 9 Sc	9	
14537−2817	45.2	41	334+27	68	23	111	2	.25L	.43L	.40L	2.26	F	JJC		4500000120							
14538−2010	48.4	29	339+34	111	18	108	2	.30L	.60	.73L	1.00L	F	GHG		1500000000							
14538−2953	49.8	29	333+25	24	6	109	3	2.21	1.33	.40L	1.09L	BC	AAFJ	3	2400100110							
14538−2905	53.5	46	333+26	68	8	108	2	.34	.28L	.40L	1.24L	C	D		2600000000			1	13	183023 K2	32	85
14539−2958	58.9	9	333+25	85	25	111	2	.43L	.36L	.40L	2.34	C	D		2500100110							
14540−2041	0.7	44	338+33	92	7	108	3	.54	.44L	.40L	1.01L	B	BF		1500100000							
14540−2213	3.4	52	337+32	61	10	108	3	.25L	.35L	.72	1.39	CC	MBC		2501000000							
14540−2636	3.8	8	335+28	74	9	108	2	.41	.31L	.41L	1.22L	D	C G		0500000000			1	13	183027 K0	13	81
14542−2148	17.0	29	338+32	68	16	89	2	.39L	1.75L	.54	1.41L	C	LNCD		3401000000							
14543−2315	23.2	35	337+31	35	18	83	3	.25L	.35L	.40L	2.21	C	N A		3301000000							
14544−2303	25.7	15	337+31	79	27	109	3	.25L	.54L	.40L	1.72	C	G C		3580000010							
14544−2942	27.6	21	333+25	29	8	109	3	.25L	.33L	1.72	3.92	CC	AA		3300000000							
14545−2112	35.0	24	338+33	29	5	91	3	4.12	.86	.40L	1.00L	BC	ABM	7	1521001000			4	13	183040 K5	3	60
14550−2150	2.7	30	338+32	97	14	108	3	.25L	.54L	.40L	1.47	C	MD D		3400000100							
14550−2609	4.7	32	335+28	83	16	107	2	.72L	.31L	.35	1.41L	D	BF		0400000000							
14551−2332	8.0	41	337+31	33	19	107	2	.25L	.41L	.42	1.75L	D	MD		5400000000							
14552−2703	13.9	36	335+28	31	5	109	3	2.02	.59	.40L	1.00L	BD	ABI G	0	4600100000			1	13	183053 K0	4	86
14553−2815	19.4	20	334+27	51	5	110	3	.96	.30L	.40L	1.00L	B	A		9702000000			1	13	183055 K5	10	88
14553−2707	23.4	41	335+28	63	10	107	2	.38	.31L	.40L	1.09L	E	E		3600100000			1	13	183056 G5	10	80
14554−2653	25.5	19	335+28	67	16	109	2	.36L	.35L	.63	1.47L	E	ED		3500000000							
14556−2727	41.8	33	335+27	42	7	110	3	.52	.29L	.40L	1.14L	D	CM M		1700000000			2	13	183058 A5	9	56
14557−2830	44.7	19	334+26	50	10	110	3	.35L	.32:	.70	1.74L	FC	HCBE		8600000000			1	14	448− G 10 Sb	4	164
14559−2557	54.1	5	336+29	23	7	109	3	.27L	.29L	1.92	3.74	CC	H AA		1300000000			1	14	513− G 10 Sa	19	
14559−2411	54.8	11	337+30	52	9	109	3	.25L	.35L	.83	1.81	CD	BB		0400000000							
14560−2326	4.9	8	337+31	84	14	109	2	.50	.39L	.40L	1.63L	F	H		3400000000							
14565−2332	32.3	8	337+30	103	42	108	2	.28L	.39L	.40L	1.28	D	H		1500000000							
14566−2541	36.9	53	336+29	92	37	107	2	.25L	.32L	.40L	1.74	F	H		3400000020		8					
14566−2607	41.3	18	336+28	35	15	109	3	.25L	.40L	.52L	2.79	C	NBFC		2300000230		C	1	32	X1456−261	28	12
14568−2809	51.3	21	334+27	79	21	110	3	.25L	.32L	.53L	2.98	C	IC		9500000030		8	1	32	X1456−281	87	8
14569−2649	54.6	15	335+28	71	25	107	2	.43L	.48L	.40L	1.99	D	H G		2400000020		8	1	32	X1456−268	84	8
14569−2034	55.6	51	339+33	70	16	108	2	.78L	.62L	.40	1.00L	D	B		2501000000							
14571−2135	9.4	10	339+32	36	7	108	3	9.25	5.13	.90	1.06L	BBC	AAB	1	2410010000	29						
14573−2525	23.3	34	336+29	54	5	109	3	1.44	.40L	.40L	1.00L	B	AC		3500000000							
14575−2615	31.5	6	336+28	24	6	109	3	.25L	.67	3.05	4.16	CCC	KCAA		2300000000			1	14	513−IG 11 Do	6	
14575−2825	35.4	23	334+26	30	30	107	2	.28L	.33L	.40L	1.67	F	C		7600000000							
14576−2239	37.1	6	338+31	40	6	108	3	3.38	.81	.40L	1.00L	BC	AB	0	0600002000		2	2	13	183079 M0	0	80
14576−2843	40.2	56	334+26	46	7	110	3	.57	.38L	.40L	1.46L	C	A		6600000000							
14577−2141	42.7	34	339+32	51	9	108	3	.25L	.36L	1.01	2.14	CB	AB		0300000000			1	14	581− G 14 S.	19	
14579−2817	57.1	52	335+26	87	29	110	2	.25L	.64L	.40L	1.60	C	HD		8600000000							
14579−2500	57.3	34	337+29	43	8	109	3	.28L	.28L	.94	2.17	CC	K BA		4402000000			1	14	513− G 12 Sa	6	
14580−2752	0.1	6	335+27	34	32	20	2	.25L	.44L	.40L	1.23	D	D		8500000000							
14580−2524	3.7	55	336+29	29	19	109	2	.28L	.92L	.40L	2.21	D	EK C		3581000330		C					
14585−2937	31.7	45	334+25	42	10	109	3	.60	.34L	.40L	1.27L	C	BE		3500000000							
14585−2850	34.9	10	334+26	79	28	107	2	.25L	.34L	.40L	1.64	C	NB		5600000000							
14586−2818	38.1	29	335+26	92	26	110	2	.77L	.50L	.40L	1.58	C	KFB		8600000010							
14589−2508	55.7	59	337+29	28	6	109	3	1.25	.46L	.40L	1.00L	C	ABH		4600000000							
14589−2215	57.2	34	339+31	39	9	108	3	.25L	.33L	.70	1.58	CD	KBB		1602000000							
14590−2958	3.4	35	334+25	71	29	110	2	.27L	.30L	.46L	1.33	C	D		7700100000							
14591−2818	10.0	57	335+26	77	30	107	2	.26L	.36L	.63L	2.04	F	MJG		9600000010							
14593−2017	22.6	18	340+33	68	13	107	3	.26L	.44L	.60	1.26:	CD	GCC		2400000000							
14594−2912	29.2	34	334+25	37	12	109	3	.25L	.47L	1.41	2.35	CC	CAB		0600000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
14594−2851	29.7	8	335+26		58	15	107	2	.79L	.30L	.45	1.36L	D	E		5600000000								
14596−2149	36.1	4	339+32		53	8	108	3	.42	.39L	.40L	1.00L	C	B E		2600000000			1	13	183108 K0		15	78
14596−2738	37.2	39	335+27		19	6	107	3	1.61	.75	.57L	2.43	BC	C AACD	4	6401001100			1	16	06892		45	121
14596−2952	38.7	55	334+25		57	26	109	3	.25L	.33L	.40L	1.53		C MGMD		7700000000								
14597−2807	46.4	58	335+26		66	13	107	2	.29L	.34L	1.25	2.61L		C MAC		9400000140								
14597−2453	47.2	35	337+29		19	5	108	3	1.96	.58	.40L	1.03L	BD	ACK	0	4500000000			1	13	183111 K5		7	85
15000−2112	2.3	48	339+32		67	13	107	2	.36	.38L	.40L	1.00L	F	E		3400000000			1	13	183119 K5		13	92
15001−2635	8.9	2	336+27		88	27	109	2	.46L	.45L	.47L	1.12		C JD		3402000010								
15004−2615	25.4	3	336+28		53	8	109	3	.25L	.31L	1.14	1.67:		CC BD		1400000000								
15005−2411	32.1	50	338+29		64	38	109	2	.25L	.75L	.40L	2.14		D F G		2501000230		C	1	32	X1500−242		63	12
15005−2720	32.4	13	336+27		39	21	109	3	.25L	.34L	.40L	3.05		D F DC		8480000230		C	1	32	X1500−273		156	12
15005−2202	33.9	6	339+31		54	14	108	3	.30L	.40L	.56	1.00L		C H CB		2500000000								
15006−2451	36.1	41	337+29		51	9	108	3	.27L	.45L	1.32	2.16		CD KFAB		1600000000								
15006−2747	36.5	15	335+26		56	23	109	3	.25L	.33L	.40L	2.80		C KDD		5400000340		8						
15008−2919	50.9	37	335+25		46	11	134	3	.26L	.33L	1.09	1.81		CD FAB		2601000008								
15009−2633	56.0	51	336+27		50	20	109	3	.25L	.33L	.40L	2.44		C KHHC		5300000100								
15010−2042	2.2	44	340+32		93	32	107	2	1.20L	.63L	.40L	1.09		C GF E		2500000010								
15011−2809	6.6	16	335+26		28	21	107	2	.25L	.47L	.57L	5.36		C JHC		9480000340		4						
15011−2505	7.7	11	337+29		22	5	108	3	200.73	43.08	7.86	2.48	BBCC	AAAA	0	3600000020	18	8	6	13	183139 M3		6	33
15015−2951	33.1	43	334+25		104	25	108	3	.25L	.40L	.40L	2.14		D EK D		9600000018								
15018−2849	48.4	19	335+25		53	5	109	3	1.35	.43:	.40L	1.12L	BE	AHL	0	3700001100			1	13	183148 K5		16	86
15018−2715	53.0	40	336+27		73	19	107	2	.97L	.33L	.52	1.38L		E L ED		6600000000								
15019−2739	56.7	60	336+26		47	30	107	2	.25L	.35L	.41L	2.02		C LE		8501000210								
15019−2007	57.8	52	341+33		38	8	107	3	.25L	.55L	2.22	5.11		CC NCAA		0200000000			1	14	581− G 19 Sb		5	
15022−2947	17.5	51	335+25		52	8	107	3	.66	.33L	.40L	5.42L	B	BEJ		8500000008			1	13	183153 K0		9	71
15023−2254	18.6	6	339+30		34	16	108	3	.25L	.37L	.42L	2.24		C JFB		2480000110								
15024−2335	26.4	0	338+30		50	8	108	2	.33	.55L	.40L	1.23L	C	CL B		2500000000			1	13	183157 K0		16	82
15024−2214	27.2	51	339+31		48	16	107	2	.71L	.78L	.40L	1.49		D MF D		1501000010								
15025−2420	35.8	34	338+29		75	27	107	2	.33L	.65L	.42L	1.20		F I C		6500000000								
15027−2611	43.8	5	337+28		53	9	107	2	1.90	.60L	.40L	1.10L	B	AC		2500000000			1	13	183161 M3		5	90
15027−2914	45.2	38	335+25		67	10	107	3	.40	.30L	.40L	5.97L	C	C		8500000008								
15028−2825	49.5	59	336+26		62	22	109	3	.25L	.34L	.40L	4.63		C NI KC		9482000340		C	1	32	X1502−284		119	12
15028−2834	49.7	18	335+25		28	20	19	3	.38L	.33L	.47L	1.84		C I HKE		7501000100								
15028−2121	52.5	50	340+31		41	6	107	3	.84	.65L	.40L	1.00L	B	BF		2600000010								
15031−2212	10.5	42	340+31		39	5	107	3	1.08	.39L	.40L	1.17L	B	AE H		1501000000			1	13	183168 K0		12	68
15032−2510	14.9	39	338+28		63	23	108	3	.25L	.52L	.40L	2.30		C JFC		4400000200		4						
15032−2754	15.2	35	336+26		131	39	109	2	.29L	.31L	.44L	1.88		D NG		9600000020		8						
15032−2356	15.4	16	338+29		36	9	122	3	.99	.26L	.40L	1.14L	B	B K		2502020000			1	13	183170 G5		2	68
15034−2554	25.2	57	337+28		76	9	107	2	.83	.74L	.40L	2.27L	C	AF G		9400000010			1	13	183172 K2		14	80
15035−2538	30.6	9	337+28		72	31	107	2	.25L	.37L	.40L	2.36		C F		9300000120		8	1	32	X1503−256		81	8
15035−2150	33.9	20	340+31		35	5	107	3	1.37	.65L	.40L	1.00L	B	AJ		1500000000			3	13	183176 K0		2	60
15035−2605	34.1	42	337+27		85	25	107	2	.26L	.53L	.40L	2.06		C K C		8500000030		8						
15037−2849	43.9	51	335+25		39	21	109	3	.25L	.36L	.40L	2.73		D KH D		9500000458		C	1	32	X1503−288		80	12
15038−2314	48.5	7	339+30		48	6	108	3	.98	.44:	.40L	1.06L	BD	ADED	0	3501000000			1	1	WZ LIB		20	3
15038−2729	49.1	3	336+26		44	7	109	3	.43	.30L	.40L	1.11L	B	D		4600000000			1	13	183182 K5		4	86
15039−2638	55.9	8	337+27		32	9	108	3	.51	.35L	.42L	1.53:	C	D BFHC		1600000020		8	1	13	183183 K2		39	80
15041−2433	9.7	26	338+29		60	27	108	2	.25L	.55L	.40L	1.66		C C		6400000040		8	1	32	X1504−245		96	8
15043−2400	21.5	9	339+29		46	7	108	3	.60	.31L	.40L	1.00L	B	B M		4500000000			1	13	183193 G5		7	73
15044−2001	26.0	54	341+32		75	6	107	3	.87	.42L	.40L	1.00L	B	BL		1501000100			1	13	183194 K5		3	85
15044−2910	29.0	55	335+25		34	19	109	3	.28L	.50L	.40:	2.98		FD MJ I C		9501000318								
15045−2441	32.1	6	338+29		44	8	108	3	.83	.37L	.40L	1.00L	B	BC		5501000000								
15045−2720	32.8	20	337+26		46	8	109	3	.25L	.35L	1.69	3.28		CC HAA		2600000000								
15045−2345	34.1	2	339+29		63	13	106	2	.27L	.32L	.71	1.43L		C BI		3401000000			1	39	OR−208		97	1415
15049−2606	55.7	7	337+27		35	19	108	3	.25L	.29:	.40L	2.44		E D KDI D		8580000450		8	1	32	X1504−260		66	8
15053−2058	18.1	32	341+31		18	4	107	3	2.36	1.09	.40L	1.00L	BC	AA	1	2500000000			1	1	YY LIB		33	3
15053−2839	22.7	14	336+25		47	8	109	3	.25L	.33L	.96	3.08		CC BA		7500000008			1	14	448− G 13 Sb		6	
15054−2553	24.3	36	338+27		77	30	108	2	.25L	.48L	.49L	1.61		C KE		9400000020		8						
15054−2631	24.9	37	337+27		48	8	106	2	.27	.33L	.40L	4.91L	D	C		9400000008			1	13	183203 K2		14	82
15054−2154	27.7	19	340+31		69	6	107	3	.67	.31L	.40L	1.00L	B	BI D		2400000000			1	13	183204 K2		6	85
15055−2814	35.6	6	336+25		62	6	109	3	.68	.36L	.40L	1.32L	C	AF F		3600000000			1	16	06951		13	126
15057−2614	43.6	26	337+27		94	36	108	2	.25L	.32L	.48L	1.38		E I D		4501100010								
15059−2030	55.9	16	341+32		61	9	107	2	.41	.57L	.40L	2.22L	C	EDJ		1300000000			1	13	183209 K2		8	80
15059−2252	58.8	34	340+30		24	7	107	3	2.79	.73	.40L	1.00L	BD	AB	0	1400000000			2	13	183210 M2		5	78
15059−2618	58.9	23	337+27		26	5	108	3	5.57	1.48	.29:	4.88L	BCD	AAI F	0	9500100018			2	13	183211 M0		11	70
15062−2422	13.2	6	339+29		32	6	108	3	.79	.27L	.40L	1.00L	B	AF		2400000000			1	16	06958		3	121
15062−2727	13.4	53	337+26		97	31	109	2	.25L	1.00L	.48L	1.99		D NFC		1600000000								
15069−2812	54.9	38	336+25		21	18	108	3	.25L	.29L	.36:	2.95		FF KHA		4582000440		C						
15069−2912	54.9	25	336+24		73	10	109	3	.29	.27L	.40L	6.61L	E	CN G		6400010008			1	13	183230 K0		2	87
15069−2347	55.7	45	339+29		30	6	107	3	3.54	.89	.40L	1.00L	BC	ABK	0	0400001000			2	13	183231 K5		3	67
15072−2143	12.3	54	341+31		87	13	107	3	.29L	.34L	.56	1.04L		C H DC		2600001000								
15072−2923	13.6	35	336+24		34	7	109	3	2.25	1.04	.40L	5.91L	BD	AAI	6	9400000008			1	1	ZZ LIB		16	3
15072−2442	18.0	35	339+28		80	27	108	2	.30L	.87L	.40L	1.50		D D		2500000220		C						
15073−2608	21.1	39	338+27		30	6	108	3	1.96	.42	.40L	1.00L	BD	AB M	1	9700000000			2	13	183237 K0		6	58
15074−2203	28.9	58	341+30		54	14	106	2	.34	.76L	.40L	1.35L	D	DM		1300000000								
15074−2905	29.2	37	336+24		88	21	109	3	.25L	.30L	.40L	2.72		D J B		6500000108								
15076−2818	40.7	4	337+25		42	26	108	3	.25L	.40L	.40L	2.58		C CBG		6500000430								
15078−2730	50.2	10	337+26		45	7	108	3	.38	.33L	.40L	1.59L	C	B		7500000000								
15079−2902	55.9	39	336+24		79	18	109	3	.25L	.29L	.42L	2.35		C HB		9500000208								
15082−2136	14.6	50	341+31		54	11	106	2	.40	.33L	.40L	1.00L	D	C		1600000000			1	1	AD LIB		5	3
15084−2846	24.4	14	336+25		82	30	109	2	.26L	.63L	1.11L	1.93		D I FB		9600000118								
15084−2708	25.9	9	337+26		74	7	108	3	.42	.35L	.40L	6.26L	C	CL		9501000008			1	13	183248 K2		11	88
15085−2642	34.1	52	338+26		44	18	108	3	.25L	.40L	.43L	1.96		C FB		9600000108								
15085−2043	35.5	38	342+31		53	26	107	3	.25L	.47L	.40L	1.31		C J D		1680000100								
15089−2143	57.2	32	341+30		50	7	107	3	.86	.52L	.40L	1.02L	C	AD		1600000000			1	39	MC1 1509−217		75	408
15089−2843	59.4	54	337+25		64	19	108	3	.27L	.29L	.40L	1.89		C I GB		9501000308								
15090−2541	4.5	51	339+27		57	11	108	3	.25L	.32L	.62	1.44:		CC KDCD		0500000000			1	14	513− G 24 N		22	
15090−2013	5.1	46	342+32		42	29	106	2	.66L	.67L	.40L	1.70		C ED E		2501000110								
15090−2351	5.7	23	340+29		48	12	107	3	.38L	.42L	.60	1.41L		C CM		0400000000			2	14	513− G 22 SB		10	
15091−2107	6.6	48	342+31		33	8	107	3	.41L	.64	1.61	1.75		DCB ECAB		2500000100			1	29	*IRAS1509−21 S1		0	
15091−2748	8.4	39	337+25		44	19	108	3	.25L	.28L	.40L	2.93		C KKC		5600000320		C						
15092−2625	12.3	40	338+26		93	27	107	2	.64L	.75L	.45L	1.26		C I E		9600000100								
15092−2827	15.1	23	337+25		102	26	108	3	.25L	.29L	.41L	2.22		C EC		5500000020								
15093−2247	19.4	51	340+29		58	8	107	2	.38	.45L	.40L	1.10L	C	AK		1400000000								
15093−2853	21.0	58	337+24		86	10	108	3	.49	.42L	.40L	6.86L	C	BGI I		9500100008								
15095−2849	34.4	14	337+24		81	18	108	3	.27L	.33L	.44L	2.00		D G DB		9500100108								
15098−2154	53.7	9	341+30		71	26	107	3	.25L	.38L	.40L	1.84		C DF		1500000010								
15105−2507	31.7	19	339+27		52	8	107	3	.43	.37L	.40L	1.13L	C	E		0501000000			2	13	183275 G5		5	63
15106−2029	39.6	28	342+31		22	7	106	3	.40	.47:	4.93	15.59	EECC	DDAA	6	2200020000		1	2	14	581− G 25 Sd		23	
15107−2932	42.6	3	336+24		33	14	108	3	.29L	.47L	.73	7.84L		C EBH		9401000348		C	1	32	X1510−295		76	12
15107−2235	45.6	22	341+29		48	5	107	3	1.09	.35:	.40L	1.09L	BE	AH	0	3600000000			1	16	06988		6	116

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (′)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)																
15108−2906		52.8	9	337+24	68	18	108	3	.25L	.54L	.40L	3.06	D	GGC		9600000218		4					
15109−2600		55.7	32	339+27	36	6	125	3	2.39	.63	.40L	1.00L	BC	AB	0	0601000000			2	13	183285 K0		8	60
15110−2013		4.9	21	343+31	60	8	106	3	.48	.28L	.40L	1.41L	D	C F		1500000000								
15112−2828		13.5	50	337+25	34	21	108	3	.25L	.33L	.40L	2.45		D I C		9500000028		8						
15113−2114		21.7	39	342+30	26	23	16	3	.25L	.44L	.40L	1.51		C GJ F		2500000010								
15115−2059		30.6	57	342+31	37	25	106	3	.25L	.41L	.40L	1.33		C K D		2501000000								
15115−2133		34.5	35	342+30	37	13	106	2	.40L	.38L	.52	1.41:		CE E DD		2500000000								
15117−2645		47.3	50	338+26	44	22	108	3	.25L	.33L	.40L	2.73		E I H D		9400000238		C	1	32	X1511−267		82	12
15119−2851		56.1	9	337+24	44	13	108	3	.25L	.25L	.46	4.92L		C M CC		7681000428		C	1	32	X1511−288		52	12
15122−2424		12.3	1	340+28	56	6	107	3	.59	.28L	.40L	1.00L	C	B J		0500010000								
15122−2243		13.4	56	341+29	45	5	107	3	.97	.32:	.40L	1.00L	BE	AD	0	4600000000			1	13	183307 K5		4	86
15122−2237		15.9	16	341+29	59	12	107	3	.25L	.33L	.60	1.86		CC BA		4500000000			2	14	513− G 30 SB		26	
15123−2126		21.0	40	342+30	39	7	106	3	.25L	.38L	1.18	2.70		CC AA		2400000020		8						
15123−2512		21.2	22	340+27	81	13	106	2	.27	.40L	.40L	1.27L	D	GG		3400000000			1	13	183310 K2		23	85
15126−2636		41.2	45	339+26	46	9	108	3	.25L	.34L	.77	1.94		BB HEBB		9500000000								
15128−2653		48.4	9	339+26	39	20	108	3	.25L	.30L	.40L	1.71		F LC		7580000228		C						
15132−2332		13.3	52	341+28	28	6	107	3	1.18	.42L	.40L	1.00L	B	AH F		1600000000								
15134−2621		24.2	17	339+26	85	22	106	2	.30L	.58L	.49L	1.48		C FHEF		7600000000								
15134−2212		28.3	55	342+29	33	6	106	3	5.01	1.21	.40L	1.00L	BC	AB	0	2500000000			3	13	183328 K2		6	56
15134−2525		29.1	30	340+27	101	27	107	3	.25L	.39L	.40L	1.75		C J D		3500000340		C	1	32	X1513−254		18	12
15136−2957		41.3	45	337+23	55	26	106	3	.47L	.30L	.42L	3.25		B KLLD		1601000330		C	1	32	X1513−299		72	12
15138−2919		48.7	33	337+24	34	18	108	3	.25L	.41L	.40L	3.59		D DHB		9600000008								
15139−2500		59.2	16	340+27	51	10	107	2	.25L	.30L	.95	2.19		CD CC		3400100000								
15141−2500		10.0	35	340+27	43	17	106	2	.50L	.32L	.77	1.55L		F BF		3540100000								
15142−2509		13.6	12	340+27	33	19	107	3	.25L	.72L	.40L	2.66		C DJC		3400000320		C	1	32	X1514−251		68	12
15143−2206		22.8	58	342+29	52	11	106	3	.25L	.33L	.68	2.51		CC CA		1401000100			2	14	582− G 1 Sb		18	
15145−2534		30.6	7	340+26	80	35	107	2	.27L	.54L	.40L	1.17		D D F		7500000010								
15146−2554		36.2	40	340+26	24	23	117	2	.25L	.40L	.40L	2.15		C C		5401000020		8						
15147−2653		43.6	29	339+25	24	14	107	3	.25L	.29L	.40L	2.44		D HJEB		6500100008								
15147−2944		44.5	6	337+23	47	11	108	3	.25L	.30L	.51	4.12		CC LCA		9600000218		C						
15147−2957		46.8	58	337+23	23	5	107	3	7.84	1.68	.40L	10.70L	BC	AAF	0	7500000008			4	13	183346 K0		0	43
15148−2648		53.1	52	339+25	54	7	107	2	.45	.34L	.40L	1.51L	C	C		6600100000			1	13	183349 K2		6	76
15149−2951		54.7	32	337+23	26	14	107	3	.25L	.29L	.40L	5.43		C HB		9600000138		C						
15151−2317		7.8	30	341+28	54	8	106	3	.45	.37L	.40L	1.00L	C	B		1500000000			1	13	183352 K5		12	85
15153−2745		20.1	7	338+25	21	6	107	3	12.64	5.40	1.28	2.04L	BBC	AABC	3	8601000008	15		3	1	AR LIB		4	3
15156−2404		39.8	3	341+28	68	9	107	3	.42	.37L	.40L	1.00L	C	C J		1500010000			1	13	183357 K2		4	82
15157−2046		45.2	34	343+30	28	6	106	3	.60	.32L	.40L	1.06L	B	BG I		2600000000								
15158−2055		48.7	16	343+30	53	6	106	3	1.49	.30:	.40L	1.00L	BD	ADJ	0	1600000000								
15159−2902		54.4	26	338+23	56	7	107	2	.47	.56L	.40L	6.17L	C	CFJE		9600100438		C	2	13	183366 K2		10	78
15160−2356		0.5	23	341+28	85	21	107	3	.25L	.32L	.40L	1.95		C I C		1500000020		8						
15160−2605		3.8	38	340+26	77	23	105	2	.28L	.55L	.40L	1.44		E K B		5500000130		8						
15161−2654		6.8	46	339+25	65	16	105	2	.40L	1.00L	.46	1.06L		E KDC		3601000000								
15161−2338		7.4	25	341+28	38	8	106	3	.27L	.40L	1.86	4.20		CC DLAA		1401000000			2	14	514− G 5 Sa		6	
15163−2949		23.2	23	337+23	28	13	108	3	.25L	.27L	.66	7.89L		C JJCC		9680100348		C	1	32	X1516−298		114	12
15163−2555		23.7	22	340+26	41	7	107	3	.57	.34L	.40L	1.19L	B	B		5500000000			1	13	183370 K5		1	87
15166−2634		38.0	25	339+25	41	7	107	3	.74	.38L	.40L	1.40L	B	A		8700000000			1	13	183373 K5		2	80
15169−2627		57.3	39	340+25	67	9	107	3	.46	.42L	.40L	1.49L	E	EH J		9500000000			1	1	AX LIB		5	3
15169−2459		59.8	56	341+27	37	22	107	3	.25L	.39L	.41L	1.41		E HC		8400000000								
15170−2739		2.3	29	339+24	28	5	107	3	1.19	.52L	.40L	6.98L	B	AC		5301000008								
15171−2721		6.7	14	339+25	27	6	107	3	1.48	.73	.40L	5.08L	BC	AB C	0	3400000008								
15172−2550		13.8	20	340+26	44	23	107	3	.25L	.72L	.40L	2.01		C FB D		3600000000								
15172−2917		14.1	47	338+23	53	8	108	3	.75	.35L	.40L	9.12L	B	BDMH		9601100628		8						
15175−2650		35.7	35	339+25	45	9	107	3	.64	.31L	.40L	1.54L	B	B F		5600010000			1	13	183391 K0		3	80
15177−2548		42.7	35	340+26	59	7	107	3	.69	.39L	.40L	1.17L	C	C		4601000000			1	13	183392 K0		3	71
15181−2947		8.9	39	338+23	32	8	108	3	2.48	.96	.40L	7.41L	BC	AA	6	9500100018								
15182−2328		15.4	53	342+28	59	9	106	3	.25L	.31L	.78	3.28		DC I BB		2400000000			2	14	514− G 10 Sc		13	
15182−2935		18.0	10	338+23	29	18	108	2	.25L	.46L	.40L	2.75		D E C		9601000018								
15183−2007		23.7	58	344+30	57	8	109	2	.25L	.54L	.46L	1.95		E I EF		5601100300		4						
15184−2508		28.9	36	341+26	46	23	107	3	.25L	.39L	.40L	1.75		C JFC		7601000120								
15185−2012		30.9	32	344+30	49	9	105	2	1.45	.41:	1.02L	1.08L	BD	ACD	0	5700100000		4	2	13	183401 M2E		2	80
15185−2830		35.2	3	339+24	31	7	107	3	12.86	5.89	.83	7.39L	BBC	AAB	0	5420000008	14		2	4	TMSS −30233		38	25
15187−2844		43.3	34	338+23	50	22	107	3	.25L	.48L	.40L	2.95		D L C		5500000008								
15188−2516		53.0	3	341+26	30	23	107	2	.60L	.35L	.40L	2.73		F F KE		7602000330								
15188−2902		53.7	33	338+23	56	26	107	3	.25L	.30L	.40L	2.72		C D E		9600000110								
15191−2352		10.4	39	342+27	33	6	106	3	15.94	10.10	1.68	1.00L	BBC	AAAC	1	4610000000	64		1	4	TMSS −20284		9	23
15191−2649		10.6	30	340+25	48	6	107	3	1.97	.42L	.40L	1.38L	B	AD		5500000000			1	13	183406 K5		13	77
15191−2929		10.8	20	338+23	52	11	107	3	.42L	.32L	1.04	2.46		CD BA		9600100008								
15193−2321		20.3	39	342+28	34	11	106	3	.28L	.36L	.96	1.30L		C CB		1501100100								
15193−2326		23.0	50	342+28	25	6	106	3	.25L	2.78	1.68	1.04L	BC	I AAD		1500100100			2	14	514−PN 12 Pl		2	
15193−2502		23.8	27	341+26	70	19	106	3	.25L	.35L	.40L	2.15		C C		1681000330		C	1	32	X1519−250		98	12
15195−2520		31.4	13	341+26	38	30	106	2	.28L	.78L	.40L	2.07		F E		9682000550		4						
15197−2939		44.2	35	338+23	65	21	107	3	.25L	.49L	.40L	3.26		E B C		9781000008								
15197−2909		44.2	58	338+23	57	9	107	3	.94	.36L	.40L	1.63L	B	ACF		9701010000			1	13	183417 K0		22	65
15197−2847		45.3	52	339+23	77	14	107	2	.35	.34L	.40L	2.45L	C	B		9500000000								
15198−2409		50.7	47	342+27	30	23	106	3	.26L	.37L	.41L	2.30		C JGD		4501000220		C	1	32	X1519−241		60	12
15198−2859		51.8	43	339+23	48	9	107	3	2.12	.46:	.40L	1.61L	BF	AB	0	9700000000			1	13	183421 K2		6	85
15199−2031		57.2	48	344+30	24	23	15	3	.32L	.42L	.40L	1.89		F I C		6501000120		8						
15199−2630		58.4	45	340+25	61	6	107	3	1.13	.54L	.40L	1.94L	B	AG G		6501000000			1	13	183423 K0		12	67
15199−2523		58.8	4	341+26	28	25	16	2	.25L	.42L	.40L	2.13		E MD		9402000130								
15200−2734		2.2	35	340+24	70	24	107	3	.27L	.39L	.43L	2.18		D ED		9500000018								
15201−2353		9.7	31	342+27	31	6	106	3	1.27	.40:	.40L	1.00L	BE	AB	0	4600000000			1	1	RW LIB		5	3
15201−2023		10.3	5	344+30	51	22	105	3	.25L	.41L	.40L	2.02		D HC		7500000000								
15202−2918		12.1	32	338+23	46	18	107	3	.25L	.30L	.40L	3.50		D F LB		9600000008								
15206−2647		41.5	3	340+25	34	9	107	3	.98	.32L	.40L	1.48L	B	AC I		9500010000			1	13	183429 K2		3	85
15206−2922		41.8	12	338+23	91	19	107	3	.26L	.38L	.40L	3.16		C J C		9600000008								
15207−2909		47.1	24	339+23	77	32	108	2	.25L	.44L	.40L	3.42		D F		9600000040								
15208−2817		52.8	59	339+23	101	29	105	2	.26L	.37L	.40L	1.45		D C		2600000000								
15211−2113		8.7	44	344+29	80	28	105	2	.32L	.61L	.40L	1.85		F MI E		2500000000								
15212−2232		16.5	52	343+28	56	8	106	3	.53	.41L	.40L	1.19L	E	D		2500000000			1	13	183434 K5		7	85
15214−2244		24.3	6	343+28	21	6	106	3	189.34	65.89	11.97	5.57	BBCC	AAAA	2	1510000000	15		3	1	RS LIB		6	4
15214−2909		27.5	17	339+23	47	8	107	3	.46	.31L	.44L	3.47:	B	D A HH		9602000350		C						
15214−2621		28.6	2	341+25	65	24	106	2	.37L	.39L	.54L	3.23		C C		9601000410		4						
15214−2106		28.8	45	344+29	60	22	105	2	.31L	.56L	.42L	1.44		D LFC		2500000000								
15214−2535		29.4	8	341+26	56	7	106	3	1.58	.35:	.40L	1.37L	BD	AC	0	6400000000			1	13	183438 K5		5	80
15215−2006		32.5	31	345+30	76	24	105	2	.25L	.52L	.40L	1.87		C F D		6601000230		C						
15215−2601		35.0	58	341+25	79	12	105	2	.39	.32L	.40L	1.60L	C	DK		2700000000			1	13	183439 K2		12	85
15216−2529		40.9	28	341+26	32	6	106	3	1.68	.43L	.40L	1.14L	B	AE		5400000000			1	13	183442 K2		2	72
15218−2624		49.5	50	341+25	32	19	106	3	.25L	.64L	.40L	2.12		C FJB		9681000510		4	1	32	X1521−263		95	4
15218−2502		52.3	23	342+26	71	10	105	2	.41	.41L	.40L	1.85L	D	EFMF		1600000000								
15219−2111		56.4	5	344+29	59	12	105	3	.46L	.62L	.54	2.04		CC HDCB		2581000120			2	14	582− G 11 Sb		7	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
α h m. (s)	δ ° ′ (″)		l b	SMJ (″)	SMN (″)	θ (°)																
15219−2932	56.9	48	339+22	21	21	110	3	.25L	.31L	.40L	4.17	F	I C		9601000428		C					
15220−2916	2.3	11	339+23	77	34	108	2	.30L	.38L	.40L	2.80	D	E		9600000000							
15220−2152	2.9	2	344+28	67	8	105	3	.41	.33L	.40L	1.01L	C	B L		0600000000			1	13	183447 K2	2	75
15220−2954	3.6	22	338+22	54	10	106	3	.67	.31L	.40L	9.83L	B	BJ		9500000008							
15221−2634	9.7	43	341+25	37	9	106	3	7.10	1.92	.40L	1.20L	BC	AAHH	4	9700000000			3	13	183448 M1	6	80
15222−2427	14.3	24	342+26	31	20	106	2	.27L	.51L	.68L	1.57	D	FB		9601000000							
15224−2103	27.3	52	344+29	93	24	105	2	.49L	.56L	.44L	1.74	F	MG C		4501000020		8					
15224−2308	28.0	39	343+27	47	6	106	3	.53	.32L	.40L	1.32L	E	B		0300000000			1	13	183452 K5	4	85
15226−2410	36.0	2	342+27	63	21	106	3	.25L	.39L	.40L	1.71	D	J B		2600000010							
15226−2340	37.2	43	343+27	32	6	106	3	.66	.43L	.40L	1.00L	B	AG		2602000000							
15226−2451	40.6	6	342+26	88	26	106	2	.25L	.71L	.40L	1.55	F	JB		7500000100							
15226−2755	41.1	18	340+24	85	11	106	2	.42	.50L	.40L	8.83L	D	B		9500100108			1	13	183456 G5	25	76
15228−2636	51.5	17	341+25	63	33	105	2	.27L	.65L	.42L	1.51	D	B D		9701000000							
15228−2416	53.0	17	342+26	36	21	106	3	.33L	.50L	.40L	2.01	D	E GC		8501000130		8					
15229−2649	59.4	15	341+24	38	24	106	3	.25L	.43L	.40L	2.78	C	C		9601000220		8					
15232−2112	12.4	22	345+29	50	7	105	3	.86	.36L	.40L	1.16L	B	BF		5600000000			1	13	183466 K0	14	70
15232−2408	13.0	25	342+26	93	27	106	2	.93L	.52L	.40L	1.42	C	L KC		2500000000							
15232−2959	13.1	30	339+22	78	9	105	2	.40	.28L	.42L	13.95L	C	C		9400100008							
15232−2206	13.5	27	344+28	43	7	105	3	.25L	.43L	2.13	7.99	CC	DGAA		0400010200		4	2	14	582− G 12 Sc	8	
15232−2422	14.1	45	342+26	35	19	106	3	.26L	.34L	.40L	2.33	D	KC		9500000240		C	1	32	X1523−243	52	12
15233−2949	18.6	59	339+22	40	16	106	3	.25L	.46L	.41L	3.78	D	EI KC		9600000008							
15233−2759	23.2	42	340+23	85	24	105	2	.25L	.29L	.48L	2.75	D	FC		9700000008							
15233−2621	23.9	52	341+25	40	9	106	3	.67	.43:	.40L	1.29L	FF	AC	9	8710000000							
15234−2550	28.6	55	341+25	84	24	106	3	.28L	.39L	.40L	1.97	C	D C		9600000008							
15237−2857	42.2	30	339+23	97	21	106	2	.26L	.30L	.51L	3.91	C	GC		8700000000							
15237−2019	42.9	26	345+29	70	11	105	2	.27	.66L	.40L	2.92L	D	BE E		2500001000			1	13	183472 K2	16	86
15238−2816	53.8	15	340+23	73	18	107	2	.38L	.35L	.55	2.38L		D K FB		9400000008							
15239−2736	58.2	14	340+24	98	22	106	3	.25L	.48L	.40L	3.37	D	J C		9500000008							
15241−2641	8.6	27	341+24	82	28	107	2	.27L	.78L	.43L	1.67	C	E B		8600000100							
15241−2329	9.6	51	343+27	25	8	106	3	.25L	.31L	1.01	2.38	CB	EAB		1500000000			1	14	514− G 18 Sb	7	
15246−2856	37.7	22	339+22	45	15	106	3	.25L	.29L	.46:	7.63	FC	GC		6601000340		C	1	32	X1524−289	44	12
15246−2503	38.0	37	342+26	30	19	106	3	.25L	.49:	.40L	1.92	F B	C C		2600110100							
15248−2459	50.1	49	342+26	51	12	106	3	.41	.38L	.40L	1.10L	C	C G		2700110100			3	13	183485 R0	2	75
15248−2104	50.3	29	345+29	60	22	105	3	.30L	.39L	.56L	1.57		C KKFE		4500000120		8					
15248−2901	53.1	24	339+22	48	21	105	2	.83L	.28L	.47	3.80L		D EE		5700000330		C					
15248−2548	53.7	19	342+25	32	8	106	3	1.05	.46L	.40L	6.45L	B	BE K		9500000008			1	1	BP LIB	23	3
15249−2827	55.5	50	340+23	75	27	105	2	1.13L	.60L	.40L	4.54		D KG D		9601000538		8					
15249−2625	57.0	38	341+24	43	19	106	3	.25L	.29L	.42L	2.57		C MDDB		7600000008							
15249−2931	59.3	38	339+22	42	27	108	2	.25L	.35L	.46L	3.42		D E		5600000000							
15250−2228	3.8	19	344+27	71	20	105	3	.25L	.45L	.40L	3.29		C EI C		1400000310		4					
15251−2709	10.1	5	341+24	41	7	107	4	.45	.33L	.40L	2.75L	B	B I		3500020000		1	1	13	183488 K2	10	80
15253−2743	20.6	15	340+23	84	31	106	2	.35L	.35L	.40L	2.95	E	D		9600000008							
15254−2102	25.9	20	345+29	58	6	105	3	.66	.47L	.40L	1.00L	C	BE F		4610000100			1	13	183495 G5	18	76
15255−2641	31.0	18	341+24	54	6	106	3	1.16	.37L	.40L	2.28L	B	AEN		9600000000			1	13	183497 K5	10	85
15255−2519	32.0	58	342+25	32	13	106	3	.25L	.42L	.87	3.18	CC	FBB		9300000008							
15255−2215	34.2	53	344+28	54	8	105	3	.44	.36:	.40L	1.02L	CE	CC H	0	1500000000							
15255−2803	34.3	56	340+23	48	18	126	3	.27L	.36L	.51L	7.40		D I DD		9682000468		C					
15256−2633	40.8	17	341+24	48	15	106	3	.42L	.35L	.40L	3.26		C I JGB		9601000000							
15259−2841	56.2	42	340+22	65	11	104	2	.32	.34L	.40L	4.08L	C	F		5601010000			1	13	183506 F8	3	75
15262−2544	13.7	18	342+25	36	17	105	2	.25L	.44L	.40L	2.15		D JD B		9701000008							
15268−2057	50.4	17	345+28	66	32	105	2	.30L	.39L	.45L	.90		D H		3501000000							
15270−2805	0.4	9	341+23	33	15	106	3	.25L	.34L	.39:	5.40		DC I GC		9600000008							
15271−2418	10.7	59	343+26	101	27	104	2	.25L	.33L	.40L	2.53		D C		8600000008							
15272−2640	14.1	43	341+24	52	16	104	2	.25L	.64L	1.01L	6.60		C MHB		8581100450							
15273−2046	19.4	58	346+28	56	12	105	3	.29L	.30L	.78	1.32L	C	CE		8501000000							
15274−2534	27.2	47	342+25	20	9	107	4	.25L	.32L	.80:	5.61	FC	CB		7680000448		C	1	32	X1527−255A	20	4
15275−2640	30.2	33	342+24	45	13	104	2	.29L	.42L	.94	8.22L	D	DDF		9501200450							
15277−2640	45.9	37	342+24	60	22	104	2	.25L	.50L	1.04L	9.25		C EHE		9400201550							
15279−2641	59.5	0	342+24	31	20	106	3	.25L	.35L	.53L	9.65		C CL DE		9380101650							
15281−2329	10.0	11	344+26	58	8	105	3	.70	.34L	.40L	1.98L	B	BE		0600010000			1	13	183537 K0	3	80
15281−2517	10.4	12	343+25	85	15	105	2	.41L	.37L	.50	13.13L		C C		9501211588		8					
15282−2757	13.1	39	341+23	26	18	104	2	.25L	.62L	.57	4.83:		CD GHB		9500000018							
15282−2522	13.6	27	343+25	22	12	106	3	.30L	.37L	.94	6.70:		DC I HHB		9601110568		8					
15282−2051	16.2	21	346+28	78	37	105	2	.25L	.51L	.41L	1.39		D HE		8500000000							
15282−2530	17.1	31	342+25	28	13	106	3	.25L	.30L	.74	5.00:		FC K FB		9781000618							
15283−2036	20.6	39	346+28	45	8	105	3	1.19	.76	.40L	1.07L	BC	AB D	0	6601000000							
15286−2814	41.9	16	341+22	41	5	106	3	1.00	.32:	.40L	11.08L	BE	AB	1	9401000008			1	13	183540 K2	6	76
15287−2022	44.5	43	346+29	88	31	105	2	.25L	1.16L	.68L	1.77		C FHG		2500000000							
15287−2719	45.6	45	341+23	87	20	106	3	.25L	.34L	.40L	6.87		C D		1500000010							
15287−2922	46.9	60	340+22	101	28	106	2	.27L	.69L	.51L	3.80		C JLFC		5601000000							
15288−2741	48.3	20	341+23	37	18	107	2	.64L	.46L	.43	5.41L		C I LED		9600000008							
15288−2525	48.9	53	343+25	33	11	106	3	.25L	.34L	1.49	10.45L		D KGEB		95C0200408							
15289−2834	58.3	54	341+22	49	15	107	2	.30L	.54L	.53	4.02L		D DCC		6501000008							
15290−2119	1.6	30	346+28	41	15	105	3	.25L	.37L	.67	4.46		CC K ED		7581000340		C	1	32	X1529−213	50	12
15290−2210	2.8	12	345+27	34	13	105	3	.25L	.76L	.66	3.50		CC GFB		5600000530							
15290−2727	5.3	57	341+23	44	14	106	3	.35L	.32L	.77	3.76L		C LDC		9600000200		4	2	14	514− G 23 Sa	49	
15291−2405	8.6	29	344+26	67	15	105	3	.25L	.50L	.56L	5.48		D I GED		9601000218		4					
15292−2342	17.8	41	344+26	24	5	105	3	37.70	9.57	1.72	8.87L	BBC	AAA	0	8400000008	18		3	13	183548 MB	1	70
15293−2907	22.7	49	340+22	89	20	107	2	.25L	.48L	.55L	3.02		C GJ D		9600000100							
15294−2819	27.2	36	341+22	46	18	105	3	.25L	.27L	.59	10.98L		C EB		9500000208							
15294−2520	28.4	18	343+25	28	13	106	3	.33L	.34L	1.21	8.45		DC H FB		7580110538		8					
15295−2207	34.6	7	345+27	88	22	105	2	.38L	.61L	.64L	3.64		D BJE		6601000550							
15297−2845	44.8	10	341+22	21	21	104	2	.59L	.68L	.61L	4.17		D DB		6702000108							
15298−2540	49.4	4	343+24	30	17	105	2	.42L	.38L	.56	3.00L		C EB		9600100008							
15298−2406	52.5	8	344+26	82	10	105	3	.48L	.47L	.44L	4.22		D EDKB		9400000018							
15299−2527	58.1	5	343+24	30	15	106	3	.25L	.37L	.60	5.97:		DC GD		8581010538		8					
15300−2140	4.3	54	346+27	41	13	105	3	.25L	.35L	.87	4.72		DC I CB		5481000620							
15301−2929	7.6	45	340+21	28	6	107	3	.86	.34L	.40L	3.09L	C	BF		7700000000							
15301−2537	8.9	60	343+24	32	6	106	3	2.13	.57	.40L	13.25L	BC	AC	0	9400100008			1	13	183563 K2	10	75
15301−2111	9.6	24	346+28	97	34	104	2	.36L	.49L	.40L	2.31		C HD E		6500000130		8	1	32	X1530−212	78	8
15301−2637	10.7	56	342+24	30	14	106	2	.33L	.31L	.52	7.51L		D J BG		6402000538		8					
15302−2154	13.0	56	345+27	56	18	105	3	.25L	.44L	.53L	3.79		C ML ED		5600000330							
15303−2317	19.3	50	344+26	30	5	105	4	.72	.39L	.40L	8.88L	B	BF		9400010038		8	1	13	183568 K5	6	83
15303−2700	20.3	60	342+23	19	5	106	3	34.27	13.10	2.34	3.18L	BBC	AAA	0	2600000000	22		3	1	SV LIB	15	3
15303−2614	21.9	37	342+24	52	23	106	3	.25L	.45L	.40L	5.59		D E D		8700000028		8					
15304−2145	24.7	42	346+27	69	33	105	2	.75L	.52L	.47L	2.15		D MK E		5500100630							
15305−2231	33.0	37	345+27	39	4	105	3	1.35	.99	.40L	7.06L	BC	AA	0	9600000008							
15306−2146	36.9	42	346+27	30	12	105	3	.25L	.41L	.85	4.84L		C MI BC		9400200758							
15306−2904	37.7	38	341+22	26	4	106	3	5.69	2.97	.49:	3.15L	BBC	AAE	0	9600000000			1	16	07132	19	128
15306−2521	37.8	34	343+24	53	14	105	3	.25L	.26L	.61:	7.03		DE GC		7501000308		4	1	32	X1530−253	61	4

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name									Flux Density (Not Color Corrected)				Flags					Associations				
α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm (Jansky)	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
15307−2639		44.7	41	342+23	25	10	106	3	.25L	.33L	1.03	8.65L	C	BE		3481000518								
15307−2110		45.2	17	346+28	27	17	104	3	.25L	.58L	.40L	1.90	D	CMC		7602000000								
15307−2944		46.6	8	340+21	32	9	107	2	1.01	.80L	.40L	3.56L	D	BE G		5602010000			1	16	07133		32	128
15307−2216		47.9	35	345+27	41	10	105	2	.35	.38L	.90L	16.60L	C	B I		9403100888								
15308−2304		52.1	44	345+26	24	14	104	3	.25L	.42L	.48:	4.58	DC	NBCB		9400000438								
15309−2312		54.1	40	345+26	28	13	105	3	.25L	.32L	.89L	5.34	D	FC		94C2000538		8						
15309−2537		56.5	40	343+24	83	18	105	3	.42L	.32L	.51	5.66:	DD	JCI C		7600000108								
15309−2252		57.5	34	345+26	25	12	105	4	.27L	.40L	.83	3.76:	CC	JDC		9601000108								
15310−2220		0.2	16	345+27	62	17	105	2	.41L	.41L	.61	11.42L	C	B		9401200758								
15310−2320		2.0	58	345+26	70	26	105	3	.25L	.41L	.52L	3.76	D	LFD		9502000008								
15310−2023		5.2	27	347+28	89	26	104	2	.25L	.76L	.42L	1.83	D	MFB		3500000000								
15311−2224		6.8	21	345+27	19	12	104	3	.29L	.26L	1.23	11.39L	F	J EF		9541100548								
15311−2017		8.9	13	347+28	58	11	104	3	.37L	.60L	.80	1.29L	C	BB		3600000000								
15312−2200		12.8	29	346+27	65	11	105	3	.29L	.37L	.60	7.19L	C	B		9501000308								
15312−2004		15.5	10	347+28	46	12	104	3	.34L	.35L	.82	1.61:	CD	E BE		5500000000			1	14	582−IG 19 ..		18	
15312−2153		15.5	57	346+27	35	11	105	3	.25L	.35L	.70	3.42	DD	HEA		9680000528								
15312−2952		15.6	18	340+21	86	24	107	2	.34L	.43L	.55L	4.37	C	LLHB		4400000000								
15312−2331		16.5	36	344+26	71	18	104	2	.25L	.38L	.80L	5.01	D	HC		9401200338		C						
15313−2315		19.9	9	345+26	42	11	105	3	.25L	.35L	1.42L	7.06	C	HGB		9402100608								
15313−2542		21.4	9	343+24	61	14	119	3	.25L	.34L	.61	7.33L	E	M I B		7600200108								
15313−2631		23.3	18	342+23	55	6	106	3	.51	.42L	.42L	13.03L	B	CEG		9500000008			1	1	CD LIB		11	3
15313−2400		23.5	55	344+25	72	20	105	3	.25L	.34L	.41L	3.88	D	MKB		9401000328		C						
15314−2301		26.3	27	345+26	18	12	105	3	.25L	.43L	.58	4.90L	C	FDD		9401000978		8	1	32	X1531−230		88	8
15314−2206		26.9	7	346+27	22	18	105	2	.40L	.55L	.54	11.62L	D	KE		9400000008			2	39	MC1 1531−220		51	408
15314−2453		26.9	60	344+25	42	6	105	3	.81	.37L	.40L	15.32L	B	BF		4400110318		4						
15314−2333		28.9	21	344+26	23	13	104	3	.27L	.37L	1.48	8.29L	C	ED		9440200338		C						
15314−2337		29.7	40	344+26	55	12	105	2	.38L	.57L	.80	12.90L	C	FCH		9300200338		C	1	32	X1531−236		93	12
15315−2316		30.3	13	345+26	52	16	105	2	.27L	.42L	1.00	7.67L	D	JEE		9403100608								
15315−2456		32.0	17	344+25	67	13	105	3	.25L	.28L	.77	4.69	CE	HEC		4500110318		4	1	32	X1531−249		47	4
15315−2536		33.6	56	343+24	32	10	119	3	.25L	.31L	.69	7.33L	D	HGB		6682100308		4						
15315−2956		34.1	51	340+21	88	25	106	3	.43L	.40L	.66L	5.12	C	M I D		9500000008								
15315−2221		35.0	10	345+27	29	12	105	4	.25L	.47L	.95	5.59	CC	FKDC		9500000308								
15315−2752		35.0	51	342+22	24	4	106	3	7.39	2.02	1.45	10.91L	BCC	AAB	0	9501000108			4	13	183580 K0		2	51
15316−2552		39.5	55	343+24	55	16	105	3	.25L	.61L	.70:	7.61	CC	CDC		5600000238		C	1	32	X1531−258		71	12
15317−2831		44.5	54	341+22	55	5	106	3	.61	.32L	.40L	15.49L	B	BK		7500000008			1	13	183583 K5		10	90
15317−2645		45.6	43	342+23	25	16	106	4	.25L	.38L	1.21:	17.81	DF	NI D		9382100448		8						
15318−2123		49.7	45	346+27	42	19	105	2	.25L	.39L	.56	5.08:	DF	HD		9580100658								
15318−2140		50.4	11	346+27	50	14	104	2	.29:	.43L	.53L	2.55	C	D GGEB		9200000008								
15318−2620		52.4	3	343+24	60	24	105	2	.26L	.84L	.40L	3.75	D	F D		9700000008								
15319−2235		55.6	39	345+26	73	29	105	2	.25L	.42L	.48L	1.86	D	D		9700000208								
15319−2333		57.7	20	345+26	36	6	105	3	1.08	.47:	.40L	10.53L	CD	AD	3	9300000308		4	1	1	CF LIB		14	3
15320−2359		2.3	14	344+25	70	7	105	3	.40	.32L	.40L	11.80L	C	C		9401000228		C	1	13	183589 K5		25	85
15320−2601		4.3	30	343+24	27	6	106	4	.25L	.56L	3.22	3.96	CC	GAA		8701000008								
15321−2351		6.3	55	344+25	73	15	105	2	.32L	.39L	.63	10.87L	D	E		9401100008								
15321−2700		7.2	0	342+23	41	6	104	2	.35	.31L	.45L	2.50L	C	E		3512010000								
15321−2915		7.7	29	341+21	82	31	107	2	.31L	.39L	.40L	3.22	C	E		7600000000								
15321−2943		8.6	18	340+21	80	18	104	2	.25L	.35L	.48L	3.44	D	GB		5500000000								
15323−2436		20.6	4	344+25	28	18	116	3	.32L	.30L	.97	13.26:	CE	FI HE		9402000798		8	1	32	X1532−246		42	8
15323−2254		22.8	13	345+26	38	19	104	2	.26L	.41L	.88L	3.70	D	F DC		9601100458								
15323−2346		23.3	52	344+25	26	5	105	3	5.56	2.57	.58:	10.37L	CCC	AACG	8	9400100208		4	1	1	TU LIB		13	3
15324−2752		29.3	23	342+22	81	27	106	2	.29L	.84L	.47L	4.05	C	M C		5500000000								
15325−2310		31.9	3	345+26	61	13	105	3	.25L	.33L	.56	3.46	DC	H GB		9600000208								
15325−2254		32.6	44	345+26	48	13	105	2	.26L	.42L	.81	4.22:	CE	DB		9600100438								
15325−2830		35.4	19	341+22	106	24	106	2	.27L	.55L	.88L	6.82	E	GMB		8601000508								
15325−2652		36.0	4	342+23	31	12	106	3	.25L	.27L	.71:	9.70	EC	EC		3481000630								
15326−2614		40.2	49	343+23	71	18	105	3	.32L	.48L	.46L	3.30	C	L KB		8500000008								
15326−2802		40.7	28	342+22	37	7	106	3	.44	.36L	.40L	16.92L	C	DK		9300000008			1	13	183600 K0		3	85
15326−2237		41.2	3	345+26	29	12	105	3	.26L	.86L	.76	7.80L	C	EGFC		9500000348								
15329−2242		58.0	11	345+26	43	13	105	3	.25L	.35L	.57	5.23:	DC	CB		9580000668								
15330−2327		0.7	57	345+26	71	15	105	3	.25L	.42L	.75	3.50:	CD	FB		9600100438		C						
15330−2601		4.0	39	343+24	45	4	105	3	.67	.42L	.41L	11.89L	B	BG		5400000008								
15330−2716		5.1	28	342+23	66	18	104	2	.25L	.33L	.63L	4.67	C	DD		3500000450		C	1	32	X1533−273		121	12
15331−2144		8.4	26	346+27	51	19	104	3	.25L	.45L	.40L	2.24	C	D C		9201000008								
15331−2849		8.6	59	341+21	37	6	106	3	4.03	1.10	.40L	13.45L	BC	AA	0	6500000008			2	13	183606 K5		12	70
15331−2134		11.8	45	346+27	64	7	104	3	.45	.36L	.40L	8.44L	D	BK		9100000008			1	13	183608 G5		20	76
15332−2232		16.4	7	346+26	23	13	105	3	.25L	.35L	.60	3.63:	DC	FB		9583000408								
15332−2422		17.9	14	344+25	89	19	105	2	.28L	.39L	.66L	3.90	D	GB		9601010108								
15333−2059		18.5	11	347+27	36	8	104	2	.36	.44L	.40L	6.96L	D	ECG		7500000008			1	1	X LIB		8	4
15333−2319		19.5	33	345+26	45	13	105	3	.25L	.38L	.62	3.32	CC	NCD		9600000008								
15333−2722		21.1	13	342+22	73	18	104	2	.44L	.35L	.53	5.36	CC	ED		4501000420		C						
15334−2305		26.9	42	345+26	27	12	105	3	.25L	.34L	1.03	8.04	CD	CC		9501100538		8						
15334−2734		29.8	27	342+22	47	20	104	2	.31L	.43L	.54L	5.44	D	CHB		9500000108								
15335−2040		32.3	47	347+28	45	21	104	2	.28L	.47L	.49L	1.98	E	FHC		3500100008								
15335−2750		33.2	24	342+22	80	23	106	3	.26L	.32L	.45L	4.57	C	EGD		7501000008								
15337−2550		46.0	35	343+24	51	14	105	3	.25L	.44L	.42:	5.35	DC	DDC		9500000408								
15337−2357		47.1	58	345+25	58	5	105	3	.86	.59L	.40L	10.44L	C	BKM		9400010218			1	16	07152		22	128
15338−2920		54.0	10	341+21	55	20	106	2	.25L	.37L	1.08L	5.16	D	EB		9400000008								
15339−2758		58.9	12	342+22	32	7	106	3	30.06	7.62	1.10	11.53L	BBC	AAA	0	5301000008	18		4	13	183619 K2		3	37
15340−2845		5.7	12	341+21	31	11	106	3	.25L	.33L	.99	5.99:	CE	CD		5681000508								
15341−2913		11.7	18	341+21	37	6	106	3	.64	.29L	.40L	15.73L	B	A		9502000008								
15342−2310		13.8	4	345+26	29	11	105	3	.25L	.29L	.58:	4.47	CE	HB		9680000428								
15342−2832		17.1	39	342+21	84	19	106	2	.45L	.45L	.84	16.17L	D	GE		5501000008								
15344−2826		27.2	54	342+22	24	13	106	3	.38:	.34L	.78	6.03	D	CD ENFC		5700000408		4	1	32	X1534−284		41	4
15344−2405		27.2	14	345+25	39	21	105	3	.26L	.38L	.55	8.99L	C	EI F		9502100668								
15345−2618		31.1	45	343+23	60	15	106	2	.25L	.36L	.80	3.68L	C	DA		4500000408		4						
15345−2230		32.6	2	346+26	56	17	105	2	.28L	.62L	.45L	2.30	D	EHJB		9500000348		C						
15346−2604		38.7	0	343+23	44	10	105	3	.25L	.36L	.94	5.31	CC	KCA		3501000108								
15346−2940		39.7	41	341+21	42	10	106	4	.25L	.34L	.88	6.49:	CD	I CC		9680100538		4	1	14	450−G? 3 Ga		55	
15346−2627		41.0	20	343+23	54	6	105	3	.68	.35L	.40L	19.75L	B	B		5300000008			2	13	183634 K5		3	85
15347−2531		44.8	26	344+24	63	14	105	3	.25L	.35L	.59L	5.73	C	FFCB		9601000008								
15347−2921		45.4	56	341+21	47	9	106	3	.25L	.32L	.84	5.28	CC	CA		9601000108								
15347−2304		46.4	40	345+26	68	14	104	2	.47L	.36L	.69	3.38L	D	M DD		9501000808								
15348−2705		48.1	22	343+23	78	23	104	2	.80L	.36L	.41L	3.71	D	J C		7601000008								
15348−2258		52.1	43	346+26	26	5	104	3	2.08	.57:	.67L	4.33L	BE	ABKC	0	9501000838		8	2	13	183637 K0		11	57
15349−2835		55.7	57	342+21	34	13	106	3	.25L	.39L	.95	6.05:	CE	EA		4700100308								
15349−2353		59.0	11	345+25	22	12	105	3	.39L	.46L	.67	4.66	CF	GEC		7601000748								
15349−2728		60.0	54	342+22	54	12	104	2	.28L	.42L	.52:	4.27	EC	K CA		9400000008								
15350−2445		2.1	12	344+24	24	16	105	3	.25L	.34L	.96L	11.43	D	GGC		9580011338								
15351−2943		11.1	13	341+20	45	13	106	4	.27L	.37L	.68	6.80:	DD	G BC		96C0110568		C	1	32	X1535−296A		136	4
15351−2602		11.3	17	343+23	62	16	105	2	.52L	.44L	.70	7.90L	E	DC		2600000208								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
15352−2802		13.2	38	342+22	39	5	106	3	1.61	.38:	.40L	14.84L	BE	AC	0	3301000008			2	13	183641 K2		4	62
15352−2517		15.5	13	344+24	27	19	105	3	.25L	.32L	.40L	4.48	C	J B		9601000018								
15352−2852		15.5	3	342+21	26	6	106	3	.48	.37L	.45L	12.15L	C	BEI		8501010008			1	13	183645 K5		30	90
15353−2051		22.1	13	347+27	29	4	104	3	2.10	.53	.40L	6.73L	BD	AB I	1	0401000008			2	13	183646 K0		6	58
15353−2935		23.8	12	341+20	55	15	106	2	.29L	.42L	.80L	2.82		D H EB		9700100408		4						
15354−2427		24.6	9	345+24	74	17	105	2	.25L	.35L	.55L	4.53		D I C		9500000008								
15354−2554		26.9	14	344+23	43	12	105	3	.25L	.34L	.59:	5.28		CC GCB		9700010008								
15355−2447		30.2	36	344+24	22	17	105	3	.25L	.46L	1.22	9.99		CE HEC		9580120228		9						
15355−2720		33.4	40	343+22	74	17	106	3	.26L	.72L	.52L	5.13		C DMB		9400000108								
15355−2000		33.8	43	348+28	63	17	104	3	.25L	.30L	.61:	2.97		ED GGB		9501100308		4						
15356−2937		36.4	0	341+20	25	5	106	4	.78	.48L	.49L	8.78L	B	BCEC		9600100408		4	3	13	183649 B3		23	37
15356−2405		37.1	33	345+25	38	14	114	3	.27L	.36L	.80	4.84L		F GMF B		9601100408								
15356−2503		40.6	51	344+24	35	11	105	3	.25L	.34L	.87L	5.58		D J CB		9780100308								
15357−2608		42.9	6	343+23	33	9	105	3	.69	.34L	.40L	20.89L	C	BB I		1500000108			1	13	183652 K5		3	90
15357−2907		44.5	19	341+21	51	11	106	4	.28L	.40L	.70	6.13:		CD ECD		9681101768								
15357−2711		45.1	12	343+22	57	12	105	3	.28L	.36L	.77	5.14		FC E EC		8600100108								
15357−2259		45.5	4	346+26	55	7	104	3	.46	.45L	.40L	6.61L	C	DI		9600100008								
15357−2731		46.1	16	343+22	64	16	104	2	.69L	.34L	.73	6.11:		CE L EE		9401000418		4						
15358−2541		48.5	21	344+23	72	15	105	2	.30	.37L	.48L	4.14L	C	K F		9701000008								
15358−2253		49.3	19	346+26	20	4	104	3	2.46	.59	.40L	6.50L	BE	ABMB	3	9601201428		C	1	13	183654 K5		23	75
15359−2850		54.1	45	342+21	18	5	106	4	4.37	2.21	.46L	9.75L	BB	AAE	0	9500001008								
15359−2459		54.3	11	344+24	33	23	105	2	.31L	.46L	.46	10.41L		D I H		8700100008								
15359−2903		54.7	24	342+21	73	12	106	4	.48L	.39L	.68	15.71L		B HD		9501201548		4						
15359−2243		57.7	7	346+26	72	10	104	3	.30L	.44L	.72	2.92		CD KCB		9700000008								
15360−2548		3.0	52	344+23	34	10	105	3	.33L	.30L	1.47	13.44L		C B		9500000208			1	14	515− G 4 Sa		5	
15360−2410		3.1	11	345+25	57	14	105	3	.25L	.43L	1.09	9.69:		FD FCE		9680000308								
15360−2912		3.8	5	341+21	24	16	125	2	.25L	.32L	.62	6.79L		C DB		9603201678		4						
15360−2251		4.6	53	346+26	19	15	104	3	.25L	.39L	.88	5.77:		ED KGD		9601101448		C						
15360−2218		4.8	41	346+26	25	4	104	3	1.87	.50:	.40L	7.04L	BE	AFL	1	7500000008			1	13	183657 K5		6	76
15361−2708		7.1	36	343+22	51	7	105	3	.88	.35L	.44L	16.57L	B	ALF		8401100108								
15361−2908		9.4	25	341+21	24	5	106	4	1.36	.63	.84L	12.51L	BD	ABFD	4	9503301898		4	1	7	−2811467		38	
15363−2907		18.1	41	342+21	30	12	106	3	.27L	.30L	.92	6.79L		C BC		9603201998		4						
15363−2717		19.3	23	343+22	40	12	105	3	.25L	.35L	1.06	9.37L		C DC		8581000508								
15363−2236		20.2	7	346+26	70	13	104	3	.26L	.42L	.55L	2.63		C G DB		9600000108								
15364−2725		24.0	56	343+22	61	18	104	2	.60L	.36L	.60	25.77L		C E		8200000008								
15365−2418		34.9	42	345+24	27	11	105	3	.25L	.30L	.98	8.31		DD EB		9501000328		8						
15366−2720		37.3	13	343+22	28	14	105	3	.36L	.29L	.97	10.43L		D GF B		8680100748		8						
15366−2428		39.7	32	345+24	20	10	105	3	.25L	.41L	1.37	6.59:		CC HCDB		9681000508								
15367−2333		45.1	42	345+25	30	4	104	3	2.30	.74:	.40L	6.68L	BF	ABMJ	0	9600100128			1	13	183673 M0		2	86
15367−2519		47.8	60	344+24	61	20	105	3	.25L	.37L	.72:	8.66		EE KDD		9600000548		C						
15368−2752		49.2	55	342+22	51	7	104	3	.42	.35L	.42L	19.81L	B	C		4500000008			1	13	183675 K5		3	85
15369−2943		59.6	46	341+20	55	22	106	3	.25L	.36L	.52L	3.59		D LJ D		9701200418		4						
15370−2314		4.3	13	346+25	29	10	104	2	.25L	.35L	1.08:	9.29		FE J CC		9642010638								
15371−2437		6.8	58	345+24	64	17	105	2	.29L	.34L	1.08	9.33L		D E		9501100678								
15371−2945		7.9	27	341+20	37	13	106	4	.38L	.42L	.60	11.79L		C FED		9600100318		4						
15371−2214		9.9	44	347+26	29	6	104	3	.48	.39L	.40L	6.85L	C	CH		6500000008			1	13	183683 M0		4	88
15371−2723		10.8	28	343+22	30	12	105	3	.25L	.37L	1.09	10.43L		C L EB		7601100548		8						
15372−2502		12.1	2	345+24	57	19	105	2	.35L	.43L	.67L	5.36		D EKEB		9700000008								
15372−2427		12.3	55	345+24	37	16	105	3	.25L	.34L	.55	10.29L		D J DC		9500000308								
15372−2525		12.4	35	344+23	55	11	105	3	.28L	.26L	.95	6.94		CC GJ BB		9600000638		C						
15372−2102		17.3	2	347+27	32	22	103	3	.25L	.41L	.40L	1.87		C I D C		7600000000								
15373−2339		18.4	22	346+25	17	5	104	3	7.21	1.66	.51L	3.17L	BC	AAHE	6	9701000338		C	4	13	183686 K0		10	50
15373−2918		19.0	58	342+20	78	18	103	2	.25L	.34L	1.34L	3.42		E EB		9701000008								
15374−2015		26.5	7	348+27	98	19	104	3	.31L	.40L	.40L	2.38		C L C		9600000000								
15374−2146		26.9	6	347+26	35	21	104	2	.26L	.72L	.40L	2.43		D HMC		6500000000								
15375−2450		30.9	51	345+24	45	12	105	3	.25L	.35L	.68	6.26		EC H CB		9701010408								
15375−2659		32.0	32	343+22	74	15	105	2	.25L	.40L	1.48	15.32L		D MFE		7600100558		C						
15375−2133		32.3	26	347+26	48	5	104	3	1.54	.93L	.40L	1.79L	C	AG G		7600000000								
15375−2855		33.0	9	342+21	31	8	106	3	.35	.63L	.40L	13.53L	C	EM		9500000008			1	13	183690 K5		29	83
15376−2006		38.2	52	348+27	36	15	104	3	.25L	.60L	.40L	1.96		C ECED		9600000210								
15377−2152		43.0	14	347+26	30	19	104	3	.25L	.34L	.40:	2.68		DC J CC		4500000200		4						
15377−2126		43.4	24	347+26	34	8	104	2	.31	.47L	.40L	1.74L	D	EG		9600000000								
15377−2455		46.7	42	345+24	47	13	105	3	.29L	.43L	.98	6.26L		C I BE		9581000508								
15377−2929		47.1	40	342+20	82	21	103	2	.25L	.37L	.50L	2.19		E I MC		9801000208								
15377−2515		47.9	57	344+23	88	15	103	2	.43L	.36L	.65:	7.33		FD I HA		5501000438		8						
15377−2726		47.9	35	343+22	34	14	105	2	.37L	.85L	.90	15.50L		D J J BD		4601220828								
15379−2728		55.1	9	343+22	34	14	104	3	.30L	.35L	1.76	16.53L		D J KHC		4681220728								
15379−2737		55.4	32	343+22	48	14	105	3	.28L	.32L	.82	18.83L		C J C		9601030308		1						
15379−2209		57.5	29	347+26	44	5	104	3	.82	.44L	.40L	2.39L	B	BC E		3501000108			1	16	07191		7	130
15379−2445		59.1	6	345+24	23	12	105	3	.25L	.31L	2.88	23.80:		DF ECC		9402110448								
15380−2659		2.5	45	343+22	76	15	105	3	.30L	.41L	.96	18.37L		C HFF		8681130918		1						
15380−2328		3.0	32	346+25	63	18	104	3	.30L	.31L	.86L	2.30		D NFDB		980000115C								
15380−2308		3.1	9	346+25	58	14	104	3	.25L	.32L	1.03L	5.83		D HJ HC		960010030C								
15380−2904		3.6	6	342+21	24	12	105	3	.37L	.29L	1.02	4.20:		CD F CA		9780101508								
15380−2729		3.6	21	343+22	23	15	106	2	.25L	.45L	2.08L	15.50		F KFC		9602320728								
15380−2655		4.5	35	343+22	96	18	105	2	.38L	.37L	.60	22.39L		D H D		8501120508		1						
15380−2429		4.7	45	345+24	26	11	105	3	.34L	.32L	1.19	5.38		FD GL FA		9501000618								
15381−2510		6.3	25	345+24	67	19	105	2	.66L	.36L	1.08	13.43L		E I D		5503000338		8						
15381−2008		7.0	47	348+27	40	11	104	3	.25L	.75L	.72	6.04		CD I BD		7502000650		C	1	32	X1538−201		91	12
15381−2637		7.0	45	344+22	28	9	105	4	.25L	.31L	.96	6.55		BC KGDB		9600000728		C	1	32	X1538−266		93	12
15382−2941		12.7	35	341+20	53	8	106	4	.43L	.32L	1.24	10.93L		B J AF		9600000008								
15382−2322		15.7	29	346+25	26	19	104	3	.26L	.49L	1.52L	6.85		E KC		968100166C								
15383−2306		19.0	28	346+25	49	7	104	3	.82	.52L	1.51L	5.83L	B	AEKC		960010031C								
15383−2732		19.5	14	343+22	45	11	105	3	.25L	.40L	1.73	15.50L		C KMCC		9681110608								
15384−2930		24.2	30	342+20	75	23	105	3	.26L	.32L	.46L	2.10		E KI B		9801000208								
15384−2534		24.8	31	344+23	47	12	105	3	.25L	.31L	.97	7.12		CD G FB		5580000308								
15384−2950		26.5	4	341+20	65	23	103	2	.27L	.37L	.41L	2.77		E I C		9700000008								
15384−2502		28.2	9	345+24	38	12	105	3	.25L	.29L	1.14	5.69		CD MDCB		9600000438		8						
15384−2037		28.7	28	348+27	45	5	104	3	.81	.55L	.40L	1.32L	B	AB D		5700000000								
15385−2908		31.2	32	342+20	11	4	104	4	8.30	3.06	1.88	7.94:	BBCC	AACD	1	86C0101638		8	3	13	183705 M0		36	75
15385−2901		33.0	40	342+20	61	9	106	3	.45	.32L	.40L	13.17L	F	G		9600100208			1	13	183707 K0		3	78
15385−2122		34.7	44	347+26	63	27	103	2	.67L	.39L	.49L	2.99		C C DD		6481000220		C						
15386−2519		37.8	58	345+23	50	12	105	3	.33L	.34L	.92	6.30L		C G BC		4501000208								
15387−2718		42.7	31	343+22	64	15	105	2	.31L	.40L	.76	7.35:		DF M DD		9701100558		C						
15388−2959		48.7	15	341+20	50	8	106	4	.96	.38L	.40L	9.26L	B	BGI		9600000008			1	13	183710 K0		5	75
15388−2928		52.9	8	342+20	90	23	106	2	.73L	.46L	.45	12.65L		E F		9601000208								
15389−2330		57.3	23	346+25	52	16	104	3	.25L	.31L	1.36L	3.12		D GDB		970110021C								
15389−2900		58.3	51	342+20	49	6	106	4	.51	.38L	.40L	11.22L	B	CM		9601000008								
15390−2935		4.6	30	342+20	69	21	103	2	.32L	.45L	.76L	2.91		F LGB		9700000658		C						
15391−2101		8.3	18	348+26	23	5	104	3	2.53	1.06	.40L	1.58L	BD	ABE	0	2600000000			1	1	U LIB		5	4

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name							HCON	Flux Density (Not Color Corrected)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
15391−2914	9.3	47	342+20	23	9	106	4	.25L	.42L	1.18	4.84	CE	DCB		9780100718								
15391−2737	9.7	19	343+21	29	12	105	4	.28L	.34L	.76	11.72L	B	J CDD		9600000218								
15392−2521	12.4	29	345+23	22	11	105	3	.25L	.31L	2.13:	20.18	DE	EC		940000055C								
15392−2929	14.1	33	342+20	30	12	106	4	.25L	.42L	.46:	3.54	DD	JFA		9701000658		C						
15392−2711	14.6	37	343+22	93	15	105	2	.30	.47L	.50L	16.96L	C	E E		8600100108								
15392−2413	15.3	33	345+24	96	24	104	3	.29L	.49L	.44L	4.41	C	HLC		9600000108								
15392−2144	17.6	37	347+26	29	12	104	2	.47	.79L	.40L	1.27L	E	DJ		6500000000			1	13	183716 K0		43	82
15393−2610	19.3	12	344+23	28	13	105	5	.25L	.33L	1.89L	17.41	E	NGGD		958002184C								
15393−2910	22.0	47	342+20	32	17	106	3	.27L	.25L	.86	11.44L	E	MEG		9600100408								
15394−2527	29.0	26	345+23	65	15	105	4	.29L	.35L	1.79L	6.10	E	HEC		960000054C								
15395−2935	30.7	10	342+20	44	16	106	2	.25L	.28L	.65	8.93:	DE	DE		9681100558		C						
15395−2341	32.3	46	346+24	49	16	104	2	.30L	.45L	.61	12.38L	E	CC		950000020C								
15395−2659	33.1	49	344+22	77	14	104	2	.28L	.38L	.92	8.36L	D	DCF		8603012448		2						
15396−2428	37.7	37	345+24	59	12	104	3	.40L	.34L	.79	14.69L	C	F CC		940000010C								
15396−2401	40.4	0	346+24	65	11	103	2	.25L	.28L	.93	11.75L	D	A		950000122C								
15396−2727	40.9	49	343+22	58	16	103	2	.26L	.35L	.42:	3.15	DD	LNEB		9801000008								
15397−2935	43.0	12	342+20	52	21	104	3	.25L	.44L	.54	6.33:	DF	DFE		9602100558		C						
15399−2704	55.4	22	344+22	23	13	103	3	.25L	.34L	1.00	16.98L	C	JCH		76C3000348								
15399−2816	56.2	34	343+21	49	18	103	3	.25L	.33L	.42L	3.33	D	JB		5700100558		C						
15399−2649	58.1	2	344+22	33	10	105	4	.28L	.32L	.77	3.16:	CE	MDB		9700000008								
15399−2821	58.4	10	343+21	19	5	105	4	3.54	1.84	.53L	8.53L	BB	AAD	2	3601100538		4						
15399−2716	58.4	8	343+22	85	12	103	3	.37L	.33L	.59	10.83L	C	HEDC		9601100108								
15399−2005	59.0	22	349+27	59	6	103	3	.68	.41L	.40L	1.76L	C	BH		9600000000			1	13	183723 K2		21	90
15399−2258	59.2	30	347+25	28	14	104	3	.25L	.35L	1.22	9.53L	D	HKBF		9641000128								
15400−2406	1.3	29	346+24	27	7	104	3	2.07	.56:	1.62L	9.99	DD	C ACI A	1	958030143C		4	1	13	183725 K5		5	83
15400−2239	3.8	2	347+25	31	25	104	3	.25L	.46L	.44L	2.06	D	GKD		9600000008								
15400−2555	4.1	3	344+23	69	11	105	4	.68L	.32L	.75	19.87L	D	K B		950000010C								
15400−2601	4.8	47	344+23	67	16	105	4	.28L	.56L	1.78L	5.49	C	HKHB		960000040C								
15401−2914	9.1	2	342+20	25	12	104	4	.25L	.29L	.92	5.34L	C	KCC		9782200908								
15402−2657	15.7	28	344+22	48	21	103	2	.43L	.63L	.55	3.34L	C	FED		8701000008								
15403−2758	19.2	59	343+21	31	10	105	4	.26L	.41L	1.04	6.25	DC	HFEB		7680000618		4	1	32	X1540−279		15	4
15403−2421	22.6	20	346+24	24	12	104	3	.25L	.46L	2.33L	11.24	F	FCC		958010270C								
15403−2909	23.2	10	342+20	78	18	103	2	.58L	.28L	.51	6.26L	C	M BN		9602101208								
15404−2527	27.3	4	345+23	29	10	104	3	.25L	.33L	1.15	14.52L	C	FBG		958120048C								
15404−2523	28.7	49	345+23	38	19	103	2	.30L	.50L	.78	13.29L	F	FDJ		950120159C								
15406−2621	36.1	31	344+22	31	9	105	4	.25L	.38L	1.07	9.05L	C	IDB		7600212108								
15406−2306	37.4	7	347+25	22	10	104	3	.25L	.32L	2.28	8.41	CE	DDB		96C0100308		4	1	32	X1540−231		28	4
15406−2931	38.4	24	342+20	67	13	104	3	.25L	.30L	.92	8.54L	D	BC		9680200888		8						
15406−2616	41.3	43	344+22	42	10	105	4	.25L	.68L	1.46	9.05	CD	MGHC		96C0122328								
15406−2140	41.6	4	348+26	26	6	104	3	22.20	9.21	1.25	2.53L	BBC	AABF	1	9600101228	15		3	4	TMSS −20293		80	20
15406−2955	42.0	13	342+20	56	7	104	4	.41	.32L	.40L	13.42L	C	B		9501000008								
15407−2352	42.8	50	346+24	26	11	104	3	.25L	.39L	1.62L	7.38	D	KFB		968201051C								
15407−2740	43.5	50	343+21	45	6	105	4	.92	.60L	.40L	10.36L	B	BC		9600100008								
15407−2306	44.5	53	347+25	31	14	104	2	.47L	.45L	1.27	11.48L	D	NCB		9600300308		4	1	32	X1540−231		82	4
15407−2737	45.3	23	343+21	55	10	105	4	.25L	.35L	.68	10.46L	B	G A		9600100008								
15407−2939	46.2	58	342+20	60	19	103	3	.25L	.48L	.40L	2.22	E	G B		9780000208								
15407−2319	47.1	58	346+24	40	10	104	3	.25L	.46L	2.40	15.98:	DD	FBD		950010053C		C						
15407−2624	47.4	29	344+22	90	16	103	2	.75L	.35L	.72	17.24L	D	B		8500211108								
15408−2053	49.7	14	348+26	63	15	103	3	.37L	.32L	.56L	3.52	D	HI CC		5480000418		4	1	32	X1540−208		42	4
15408−2344	52.3	10	346+24	70	15	104	2	.43L	1.01L	.87	13.12L	D	MKBC		950000040C								
15408−2442	52.5	56	345+23	60	14	104	4	.25L	.72L	1.19L	9.49	E	BDC		954020066C		C	1	32	X1540−247		130	12
15408−2312	52.7	54	347+25	82	12	104	3	.48L	.31L	.90	12.11L	D	J C		960020000C								
15409−2250	58.7	33	347+25	45	18	104	3	.25L	.31L	.54L	3.68	D	DC		9500100128								
15410−2200	0.1	46	347+25	50	15	104	3	.26L	.36L	.61	6.46L	C	J EB		9600200758		4	1	32	X1541−220		81	4
15410−2403	3.2	5	346+24	22	8	104	5	.25L	.32L	1.88	6.96	EE	J CB		960200001C								
15411−2416	6.2	38	346+24	33	8	104	5	.28L	.32L	1.15	4.02:	CD	EFCB		970000030C								
15411−2619	7.3	53	344+22	44	15	105	4	.25L	.49L	1.76L	11.44	F	CJD		9680122558		8						
15411−2911	8.0	5	342+20	45	17	103	3	.25L	.44L	.64	5.59:	CE	ICD		9600111758		C						
15411−2438	8.8	41	346+23	71	10	104	4	.40L	.35L	1.38	21.62L	E	L DB		940020020C								
15411−2443	9.0	39	345+23	23	6	104	4	.55	.48L	1.66L	13.27L	B	BDGF		9580300950		4						
15411−2448	11.0	13	345+23	88	17	103	2	.27L	.84L	.69L	4.36	D	LDB		960110063C								
15411−2933	12.0	41	342+20	33	14	104	4	.29L	.40L	.88	16.62L	C	EC		9501200888		8						
15412−2756	12.1	2	343+21	46	8	105	4	.69	.40L	.40L	12.43L	B	BC		7501000008			1	13	183743 K5		11	83
15412−2143	12.6	20	348+26	44	23	104	2	.32L	.43L	.62	8.04L	D	FG		9401101548								
15413−2246	18.5	11	347+25	51	8	104	3	.78	.44L	.40L	9.30L	C	AD		9400100008								
15413−2357	18.9	35	346+24	13	8	104	5	.25L	.34L	.95:	11.52	EC	DDB		950201030C								
15413−2913	23.6	34	342+20	25	12	124	3	.25L	.34L	.87	7.18L	D	BDC		9680310758		C	1	32	X1541−292		109	12
15415−2305	30.4	25	347+25	30	14	104	3	.25L	.35L	.93	6.21:	FE	FDD		9700100448		C						
15415−2845	30.8	25	343+20	33	6	105	5	2.58	.70	.40L	12.37L	BB	ABL	2	9500002008			1	13	183749 M0		3	90
15415−2106	32.4	8	348+26	53	16	104	3	.25L	.51L	.51:	2.46	CC	KFDD		8500000338								
15415−2730	34.4	58	344+21	56	8	105	4	.78	.53	.40L	11.21L	CD	AB	0	8501000008								
15416−2937	36.7	55	342+20	70	11	105	4	.41L	.44L	.92	4.98L	C	KEF		9601100948		8						
15416−2830	37.2	33	343+20	37	6	105	5	1.06	.34	.40L	13.86L	BF	AB	2	9500000008			1	1	EN LIB		28	3
15416−2823	39.3	28	343+21	28	12	122	5	.25L	.28L	.76:	7.16	ED	IGB		8682100548		C	1	32	X1541−283		15	12
15416−2358	40.0	39	346+24	23	10	104	5	.26L	.36L	1.24	13.77L	C	JEDG		9581110408		4						
15417−2139	44.1	18	348+26	23	16	104	3	.25L	.33L	.72	4.61	FD	LNDD		9500000338								
15417−2942	47.5	27	342+20	22	13	103	4	.25L	.33L	.34:	4.98	DE	CFD		9681110768		8	1	32	X1541−297		69	8
15418−2355	49.2	47	346+24	58	15	103	3	.31L	.37L	1.04	25.51L	C	KFEH		9500210718		4						
15418−2814	49.5	3	343+21	43	27	103	3	.29L	.33L	1.94L	3.22	E	D C		870000010C								
15418−2350	50.5	31	346+24	40	11	104	4	.25L	.37L	1.44	6.63L	C	HJDB		96C0110708		4						
15419−2755	56.1	8	343+21	27	6	105	5	1.03	.33:	.40L	10.49L	BD	ABBE	1	6500001008								
15421−2822	10.0	39	343+20	61	8	105	4	.38	.34L	1.56L	15.02L	B	C EC		750200020C		4	1	13	183754 K0		19	80
15422−2935	12.2	48	342+20	26	16	104	4	.25L	.32L	.63	2.32	CF	FC		9700200408								
15424−2307	28.0	13	347+24	69	10	103	2	.45	.39L	.40L	6.78L	C	C		6702000008								
15425−2347	30.1	9	346+24	37	12	104	2	.37	.43L	.48L	15.05L	F	F		9500100008								
15425−2200	34.7	55	348+25	26	8	104	3	.25L	.38L	2.27	12.12L	E	NDA		9500100308								
15425−2728	35.0	29	344+21	28	6	103	5	3.43	.88	1.48L	13.78L	BC	AA	4	950200001C			1	13	183761 M1		2	86
15426−2123	36.6	36	348+26	30	20	103	3	.25L	.37L	.66L	2.86	F	FC		6681000508								
15426−2018	38.7	20	349+26	32	7	103	3	2.48	1.54	.40:	4.70L	BCF	AAF	0	2400001008								
15426−2623	40.3	18	345+22	71	19	103	2	.30L	.45L	.49L	2.41	E	GC		9800000008								
15427−2953	42.3	15	342+19	42	5	105	5	.84	.20:	.40L	9.36L	BE	BC	3	9510030008			1	13	183763 K0		22	70
15427−2926	43.2	30	342+20	27	10	105	4	.25L	.53L	.64	2.85	DD	HDB		9602000318			1	16	07234		52	135
15427−2604	45.2	20	345+22	26	7	104	4	.33L	.41L	1.97	9.72L	E	BACA		960221330C		6						
15427−2520	46.1	24	345+23	23	5	104	4	3.08	.94	1.45L	12.57L	BC	AA	1	550100000C			2	13	183766 K5		4	72
15427−2235	46.3	53	347+25	27	5	104	5	2.18	.75:	.41L	12.59L	BF	AAG	8	2501001008			1	13	183765 K0		3	68
15428−2342	50.2	52	347+24	51	19	104	4	.48L	.47L	.59L	4.74	E	DD		9600100008								
15429−2113	55.5	41	348+26	60	19	103	3	.25L	.43L	.52L	2.84	D	I DC		8601010108								
15429−2424	55.6	17	346+23	60	6	104	4	.52	.42L	1.55L	12.33L	B	BD		950000000C			1	13	183769 K5		4	85
15429−2753	56.8	54	344+21	36	5	105	5	1.85	.52	1.71L	13.10L	CE	AB	5	950000000C								
15429−2333	57.7	27	347+24	24	13	104	3	.30L	.33L	1.02	8.51L	C	HGFB		9601100728								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name			Galactic	Uncertainty			HCON																
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
15430−2934		5.4	39	342+19	32	14	103	3	.25L	.36L	.42:	2.27	ED	HCB		9600000108							
15431−2828		6.6	37	343+20	22	13	105	5	.25L	.32L	.59:	4.51	CC	GFC		9600100508							
15432−2716		13.4	54	344+21	31	15	105	4	.25L	.34L	.40:	3.75	FC	CC		1601000208		4					
15432−2138		13.9	57	348+25	49	8	103	3	.38	.36L	.40L	6.68L	C	B MF		9500010008							
15432−2821		17.5	52	343+20	59	10	103	4	.39L	.32L	.86	2.91	CD	DGBB		960210040C							
15433−2335		21.0	24	347+24	58	15	104	2	1.08L	.49L	.62	9.31L	C	D EC		9601100758		8					
15433−2149		22.2	49	348+25	80	21	103	2	.36L	.42L	.42L	2.52	D	B		9601000208							
15434−2037		24.0	11	349+26	29	12	103	3	.25L	.44L	.90	5.80	CE	HDDC		3480000658							
15434−2808		26.4	7	343+20	48	13	105	4	.25L	.32L	1.46L	4.27	C	MEB		960000042C		C					
15435−2555		31.3	6	345+22	44	19	103	3	.25L	.30L	1.10L	4.92	E	GC		970100020C							
15435−2943		33.8	35	342+19	35	5	105	5	.80	.41	.40L	8.85L	BD	BC J	7	9400100008							
15435−2903		34.8	13	343+20	60	18	103	3	.25L	.36L	.56L	2.49	C	J EC		9700000108							
15436−2058		36.2	23	349+26	27	6	103	3	6.85	2.78	.40L	5.37L	BC	AAEN	1	8400100108		1	1	Z LIB		11	4
15436−2049		36.3	58	349+26	47	12	103	3	.32L	.35L	.95	2.42:	CD	M BE		6500100008							
15436−2633		37.6	9	345+22	18	5	105	5	1.50	.35:	.40L	17.08L	BD	AD	0	8600000008		1	13	183777 K5		3	87
15436−2834		38.2	38	343+20	71	15	103	3	.42L	.31L	.56	14.58L	C	J E		9400000108		2	14	450− G 13 Sa		11	
15437−2054		45.4	19	349+26	82	20	103	2	.28L	.56L	.50	9.68L	C	KD		6300200008							
15437−2549		47.9	9	345+22	30	7	105	3	.71	.38L	1.18L	14.14L	C	BDHM		950113150C		1	1	13	183781 K0	4	85
15438−2723		51.4	11	344+21	43	9	105	5	.25L	.30L	1.00	4.69	BC	DB		1600000308		4					
15439−2347		54.6	5	347+24	85	14	104	3	.42L	.32L	.55	20.01L	C	DI		9502000008							
15439−2340		58.3	3	347+24	21	15	103	4	.32L	.36L	1.19	9.58:	CD	MCED		96C2100438		8					
15440−2222		0.1	40	348+25	26	10	103	4	.25L	.41L	1.13	5.09	DC	EMEA		3682000418		4	1	32	X1543−223	91	4
15440−2610		2.8	1	345+22	34	12	103	3	.31	.35L	1.55L	15.81L	D	BF		960000001C			1	13	183784 K0	29	88
15442−2537		12.5	16	345+22	39	18	103	3	.25L	.48L	1.23L	3.69	E	FEB		970100030C							
15442−2547		12.8	55	345+22	27	9	104	5	.25L	.28L	1.94:	7.45	CC	LEDA		97C200060C							
15442−2253		16.1	30	347+24	46	6	103	3	.63	.32L	.40L	8.62L	D	BH		9601100008							
15442−2932		17.5	35	343+19	28	22	105	4	.25L	.41L	.42L	2.65	E	H C		9600000008							
15443−2843		19.1	26	343+20	34	12	105	5	.25L	.35L	.69	4.07	CC	BEC		9601000228		8					
15443−2656A		19.9	6	344+21	53	7	104	4	.38	.49L	.43L	12.66L	C	CD		4401000008			1	13	183788 K0	22	82
15444−2922		25.3	41	343+19	28	8	105	5	.25L	.29L	1.28L	7.05	C	FDGB		950000050C		4					
15444−2628		25.8	14	345+22	39	15	103	4	.25L	.36L	.51:	4.61	EE	D JC		9782120438							
15444−2911		26.4	39	343+20	21	4	105	5	2.80	1.45	1.54L	9.26L	BC	AAD	3	951200000C							
15446−2822		36.6	10	344+20	35	12	105	4	.34L	.28L	.82	10.17L	D	I B		954010031C							
15446−2104		39.2	58	349+26	79	12	103	2	.33	.53L	.40L	2.28L	C	CL H		9501000000							
15446−2814		39.7	31	344+20	25	11	105	5	.25L	.33L	1.17L	6.44	C	KEGB		960000050C		4					
15447−2457		42.4	29	346+23	67	13	103	4	.41L	.37L	1.84L	4.07	C	GLI B		970100020C							
15447−2826		42.6	30	343+20	38	10	103	4	.34L	.38L	.92	2.77	ED	F DB		960010020C							
15447−2330		45.1	41	347+24	21	16	103	2	.28L	.33L	.63	9.50L	C	CB		9500000008							
15448−2417		51.4	17	346+23	47	7	104	3	.52	.31L	.40L	13.21L	E	B L		8601000218		8					
15449−2344		55.1	14	347+24	31	14	104	4	.28L	.34L	.67	5.32	CF	EB		9600000418		4					
15450−2503		3.2	56	346+23	72	11	103	4	.47L	.31L	.98	12.56L	C	NJ B		960000020C							
15451−2333		7.5	38	347+24	54	13	104	3	.25L	.50L	.75	10.58L	C	ECC		9500000008							
15451−2405		10.6	15	347+23	38	5	104	4	3.49	1.39	.40L	12.93L	CD	AA	9	6600200008							
15452−2230		13.3	53	348+24	48	20	103	3	.25L	.58L	.50L	4.00	D	EDD		4600000108							
15452−2316		13.7	45	347+24	36	17	104	3	.25L	.35L	.62L	4.24	C	EC		7600000208		4					
15452−2444		14.2	3	346+23	44	7	104	5	.28L	.29:	1.83	10.50L	DC	CAB		960100000C			2	14	515− G 7 Sa	9	
15452−2538		14.4	44	346+22	92	16	102	2	.29	.38L	1.90L	11.55L	C	H G		960100030C							
15452−2831		15.0	46	344+20	31	8	105	5	.38L	.31L	.84	5.08L	D	GGBB		960010161C		C					
15452−2520		16.1	14	346+22	28	9	103	5	.29L	.36L	.91:	5.95	CB	KCCB		970000060C							
15452−2407		17.2	59	347+23	28	6	104	5	.47	.36L	.40L	14.66L	B	B		6500100008							
15452−2040		18.0	22	349+26	65	20	103	3	.27L	.35L	.45L	1.57	E	FC		7500000200							
15453−2624		22.7	60	345+21	26	10	104	5	.25L	.34L	1.00:	5.77	CD	I MEC		97C000061C		4					
15454−2126		26.5	52	349+25	22	9	103	4	.25L	.50L	1.45	10.05	DC	FEC		55C0100530		C					
15454−2139		28.7	25	349+25	30	14	107	4	.44L	.74L	.40:	3.01	CB	GDFB		6701000100							
15454−2845		28.8	44	343+20	41	10	103	3	.25L	.40L	.88L	2.87	C	HEB		960000030C		4					
15454−2603		29.6	52	345+22	26	15	103	3	.25L	.39L	.76L	4.34	D	DI C		970000010C							
15455−2009		32.9	55	350+26	46	14	103	4	.33L	.35L	.66	1.89	CE	KDFB		1580000100							
15455−2931		33.6	6	343+19	29	17	105	5	.25L	.29:	.68L	3.81	F D	LJHD		968100044C		C					
15456−2127		36.9	8	349+25	54	13	103	4	.28L	.36L	1.85:	7.05	EC	I C		5500100520		C	1	32	X1545−214	80	12
15456−2030		39.0	23	349+26	45	13	103	4	.25L	.43L	.40L	3.23	B	HB		4680000220		8					
15456−2805		41.2	24	344+20	22	8	105	5	.27L	.27L	.86	5.06	CC	FI DB		970000050C		4					
15456−2702		41.9	21	345+21	29	4	104	5	2.37	.63	.40L	2.16L	BC	AB	1	9701000000			1	13	183816 M0	7	90
15457−2231		43.5	57	348+24	42	11	103	2	.25L	.30L	1.14	7.52:	FE	DC		4500100448		C	1	32	X1545−225	104	12
15458−2412		51.6	49	347+23	76	14	104	3	.29L	.33L	.61	5.35:	CD	DDD		5700000008							
15458−2525		52.0	12	346+22	47	10	104	5	.25L	.34L	.99	11.17L	D	L CB		968010000C							
15458−2305		52.4	1	348+24	78	17	103	3	.31L	.40L	.51	12.71L	C	GC		6500000208		4					
15458−2104		53.3	10	349+25	87	15	103	2	.31	.43L	.40L	2.35L	C	G		9700000100			1	13	183819 K5	31	85
15458−2532		53.9	28	346+22	26	15	104	5	.25L	.37L	1.74L	9.57	D	I HFC		968111163C							
15459−2017		58.6	43	350+26	19	5	103	4	10.94	2.98	.66:	1.77L	BBC	AAC	1	3700000000			4	13	183822 M2	26	75
15460−2253		1.5	51	348+24	51	8	103	4	.26L	.44L	1.06	13.28L	B	FBD		8501000518		4					
15462−2429		13.6	4	347+23	30	8	104	5	.25L	.33L	1.48	5.01	CB	GDCA		9700000508		8					
15462−2551		13.9	45	346+22	16	4	104	5	4.77	8.77	8.52	10.67L	BBC	AAAC	0	969132036C							
15462−2405		15.6	35	347+23	20	11	104	5	.27L	.31L	1.10	8.77:	EC	I GFD		9680110538		C	1	32	X1546−240	115	12
15462−2835		17.5	40	344+20	54	18	105	4	.25L	.32L	.52:	6.41	DC	I HE		9583000000							
15462−2700		17.6	48	345+21	45	10	104	5	.28L	.34L	.69	2.53	CC	G BB		7740100100							
15463−2545		20.2	52	346+22	19	8	103	4	.27L	.28L	1.56	12.76L	C	G CC		960211163C							
15463−2845		20.7	11	344+20	13	4	123	5	1.56	.88	1.89	4.97	BDCD	ABAA	4	96D210160C			1	14	450− G 18 S.	76	
15464−2007		24.9	51	350+26	70	10	103	2	.47	.85L	.40L	2.48L	C	CM		1601000000			1	13	183829 K0	31	76
15464−2337		26.0	59	347+23	51	11	103	3	.25L	.34L	1.18	5.80	CC	GFB		5602010418							
15464−2251		26.7	8	348+24	35	7	103	4	.27L	.61L	2.04	5.22	CC	NCBA		8600000518		4					
15465−2236		32.1	26	348+24	61	15	103	2	.28L	.39L	.55	9.41L	C	C		5500000008							
15465−2204		33.6	21	348+25	52	6	103	4	.72	.54L	.40L	2.98L	B	BC		6600000000							
15465−2656		34.8	38	345+21	55	8	104	3	.35	.33L	.46L	3.70L	C	BF		8701100100			1	39	OR−278	58	1415
15466−2503		38.9	49	346+22	44	5	104	5	.65	.36L	1.73L	21.63L	B	BEKC		960065381C		B					
15466−2845		40.9	23	344+20	90	7	105	4	.47	.47L	1.89L	12.89L	C	CMME		950110140C			1	13	183831 K2	30	85
15467−2839		43.2	4	344+20	29	15	123	3	.25L	.31L	.82L	4.20	E	MGC		960210000C							
15467−2117		44.0	12	349+25	45	16	103	2	.30L	.37L	.57	2.56	CC	EB		8601110010		8					
15467−2914		44.1	8	343+19	27	5	105	4	1.21	4.87	36.57	59.47	BBCD	AAAA	0	930100000C			2	14	450− G 20 Sb	12	
15468−2313		49.9	59	348+24	76	16	103	4	.28L	.38L	.70	4.42L	C	HGE		3642000338		C					
15468−2600		51.7	33	346+22	30	8	104	5	.27L	.33L	1.34L	5.72	C	HEA		978002071C		1					
15468−2334		52.4	31	347+23	48	13	103	3	.30L	.35L	.75	21.29L	C	AE		5400210838		4					
15469−2053		58.9	54	349+25	48	10	103	4	.28L	.36L	.79	3.01L	B	JCC		8700000000			2	14	583− G 7 Sb	2	
15469−2120		58.9	16	349+25	64	7	103	3	.67	.32L	.40L	1.81L	C	BK		8700110010			1	13	183837 K0	27	76
15471−2329		7.8	26	347+23	38	8	103	4	.25L	.39L	1.58	3.82:	BD	GAB		9600100008			1	14	515− G 10 Sb	13	
15471−2928		10.0	25	343+19	21	13	103	3	.25L	.47L	.61L	2.91	C	DDC		960000010C							
15471−2603		11.9	50	346+21	67	17	103	3	.27L	.37L	1.67L	6.40	D	I C		978002295C		B					
15472−2215		17.4	25	348+24	67	25	103	2	.56L	.77L	.40L	1.88	C	I G C		5700000100							
15472−2455		17.5	51	346+22	57	11	103	3	.45L	.42L	.88	13.69L	D	EI BF		960041075C		C					
15473−2447		19.8	5	347+22	62	16	104	3	.25L	.35L	.94:	6.54	EE	DC		960000052C							
15473−2807		20.6	36	344+20	40	8	105	5	.25L	.27:	.83	3.77	ECB	LDDB		6700000200							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
15473−2142	21.7	8	349+25		86	28	103	2	.81L	.82L	.56L	3.44	C	LCJF		4500000310		4						
15474−2923	28.3	10	343+19		16	5	105	4	5.01	1.34	.74:	5.97L	BCD	AAEB	0	950010154C		C	2	13	183845 M3		7	93
15474−2538	29.8	14	346+22		17	12	103	3	.25L	.38L	1.76L	10.48	D	I KC		960221156C		2	1	23	CED 125A		431	
15475−2954	31.2	3	343+19		63	25	103	3	.25L	.31L	.40L	2.31	C	KFE		9700000030		8						
15475−2608	32.4	16	346+21		16	4	104	5	3.16	.81	1.59L	5.06:	BC D	ABJD	1	978100296C		A	2	13	183847 K0		14	66
15475−2656	34.5	46	345+21		56	27	103	2	.25L	.61L	.40L	4.32	D	EMD		9683000630								
15476−2852	38.7	42	344+19		64	14	105	4	.25L	.37L	1.66L	3.01	C	GHFB		9700000030C		4						
15476−2556	40.6	34	346+21		25	11	103	4	.28L	.30L	.89L	3.50	D	GB		980000040C								
15477−2911	42.4	19	344+19		34	18	103	3	.25L	.35L	.74L	2.80	C	MHB		960100010C								
15477−2233	42.8	41	348+24		23	5	103	5	2.20	.69	.40L	12.65L	BC	AB	0	7500000008								
15477−2411	44.3	41	347+23		55	10	104	5	.32L	.38L	1.01	4.78	BE	JEEB		9600000008								
15477−2923	46.2	58	343+19		29	17	103	3	.51L	.27L	1.33L	3.89	E	G I B		968110154C		C	1	32	X1547−294		72	12
15477−2723	47.3	19	345+20		74	10	103	2	.32	.37L	.40L	2.45L	C	D I		5700010000								
15477−2330	47.7	53	348+23		69	13	103	4	.25L	.37L	.56	5.36	CE	DFFC		9701000228								
15478−2223	51.1	12	348+24		85	28	103	2	.67L	.79L	.54L	1.90	C	IHF		8700000310		4						
15479−2307	55.9	4	348+24		41	16	102	2	.33	.52L	.46L	13.14L	D	DE		9500000008								
15479−2805	56.5	13	344+20		97	18	102	2	.32L	.35L	.52L	2.81	D	I JB		5701000000								
15479−2657	56.9	39	345+21		35	8	104	5	.25L	.29L	1.43	7.42	BC	FGBC		9642000950		C						
15479−2536	57.6	4	346+22		32	5	104	5	.51	.34L	1.67L	12.93L	B	BHHM		960120200C		2	4	13	183854 B3		5	47
15479−2634	57.8	50	345+21		48	13	103	3	.25L	.29L	.75L	2.38	D	FB		970000000C								
15480−2616	0.3	25	346+21		53	9	104	5	.39L	.31L	.81	22.89L	C	E BG		960110062C								
15481−2513	10.0	43	346+22		20	4	104	5	.94	.67	1.65L	11.06L	BE	AB	2	970000000C								
15483−2659	20.1	2	345+21		70	13	103	3	.35L	.37L	.64	3.87L	C	F CH		7700000640		C						
15483−2942	20.7	17	343+19		40	5	105	4	.81	.29:	.40L	6.88L	BD	BBM	4	9500000008								
15483−2314	23.2	26	348+23		54	17	103	3	.25L	.49L	.61	2.51	DD	MDC		9702100208								
15484−2134	27.0	9	349+25		35	5	103	4	2.34	1.73	.43L	2.36L	BB	AAGD	0	1600000000								
15485−2442	30.6	12	347+22		30	4	104	5	1.09	.37L	1.83L	14.50L	C	BF		950010021C								
15485−2545	32.2	36	346+22		24	8	104	5	.28L	.30L	2.90L	15.48	C	DFFB		974025000C		1						
15485−2309	36.0	12	348+23		59	4	103	5	.95	.34L	.47L	19.22L	C	BE E		9502100108								
15486−2040	41.9	29	350+25		88	14	102	3	.25L	.32L	.40L	3.03	C	FJJE		3602000010								
15488−2434	50.6	27	347+22		34	16	103	2	.31L	.30L	.80	15.57L	D	K FB		9501200648								
15488−2929	53.7	42	343+19		22	15	104	3	.25L	.35L	.76	3.71L	C	DB		9680100408								
15489−2542	54.1	59	346+21		23	15	102	3	.27L	.30L	.75	15.48L	F	CF		970011040C								
15489−2435	58.2	5	347+22		32	10	103	3	.27L	.38L	1.02	14.36L	D	FDB		9501100428								
15489−2220	58.9	8	349+24		46	11	103	4	.29L	.39L	.68	1.77	CC	MBC		6600000200		4						
15489−2957	59.0	38	343+18		63	19	104	3	.25L	.36L	.61:	4.80	DC	I D		9600100240		C						
15490−2703	1.6	32	345+20		83	26	102	2	.25L	.39L	.51L	2.94	C	FHC		6702000000								
15490−2655	3.7	32	345+21		21	11	104	5	.25L	.37L	.62	5.44	DB	HHB		9681000420		4						
15491−2025	6.1	34	350+25		28	20	12	3	.25L	.39L	.40L	2.45	C	I D		3601000000								
15491−2629	6.2	3	346+21		57	13	103	4	.25L	.37L	.92L	3.92	D	JCB		870000030C								
15491−2944	6.5	12	343+18		54	6	104	3	1.01	.57L	.40L	10.35L	B	ADI		9500000008			3	13	183873 K0		5	63
15492−2712	13.2	1	345+20		40	19	103	3	.25L	.30L	.44L	3.55	E	I HC		9703000108								
15494−2446	25.1	47	347+22		29	5	103	5	.56	.36L	1.62L	6.20:	B C	AEGB		964122100C		1						
15494−2312	27.4	17	348+23		59	7	102	3	.36	.33L	.46L	12.50L	C	C H		9500100108								
15495−2435	35.2	6	347+22		28	8	103	4	.25L	.34L	1.70	6.30	CC	MDA		9600000408								
15495−2451	35.3	59	347+22		22	4	103	5	2.42	.66	1.66L	14.06L	BD	ABE	0	950011200C			1	13	183883 M0		2	78
15496−2251	41.1	53	348+23		98	24	103	2	.33L	.91L	.40L	2.84	D	I B		9700000008								
15497−2556	43.6	52	346+21		17	4	104	5	15.97	6.95	2.37L	21.32L	AB	AADB	0	96C120052C	15		4	13	183886 M5		4	88
15497−2058	47.1	26	350+25		46	23	103	3	.30L	.35L	.41L	2.77	C	LHI D		8600000000								
15497−2940	47.4	9	344+18		20	17	102	2	.26L	.32L	.99	7.46:	EF	L GE		9601100788		8	1	32	X1549−296		113	8
15498−2953	50.0	18	343+18		50	26	102	2	.29L	.35L	.48L	2.09	D	HC		9700000000								
15500−2440A	1.9	31	347+22		34	12	103	5	.25L	.35L	2.05L	11.64	E	EGC		950212020C								
15500−2626	3.5	40	346+21		50	11	104	4	.26L	.35L	1.12	17.75L	E	EMD		960021066C		4						
15500−2428	5.4	23	347+22		33	10	102	4	.27L	.42L	1.08	14.55L	B	CD		6501100108			1	14	515− G 14 S.		55	
15501−2420	8.0	44	347+22		77	10	102	4	.30L	.51L	1.23	17.78L	B	CDD		6500000408								
15501−2622	8.5	6	346+21		19	8	104	5	.25L	.32L	2.73:	13.29	DD	J CA		96C221066C		4						
15503−2025	22.9	50	350+25		59	21	102	4	.39L	.88L	.40L	3.41	C	EFGE		3600000120		8						
15503−2342	23.9	16	348+23		57	15	103	2	.25L	.34L	.77	5.10L	C	EE		1702000408								
15504−2001	25.3	10	351+25		30	10	102	3	.56	.39:	.65	1.30L	DEC	CCB	6	3701003500		6	3	13	183895 B3		3	50
15504−2434	26.5	54	347+22		34	9	103	4	.25L	.60L	3.95	19.63L	E	LI CC		950228286C		B						
15505−2510	35.6	42	347+22		14	5	103	5	.66	1.73	4.20L	11.55L	BC	BEI	1	966012540C		2	5	13	183896 B3		9	46
15506−2426	38.6	54	347+22		60	13	103	3	.28L	.41L	1.04	7.23L	D	CC		960040150C			2	23	CED 125C		262	
15506−2939	38.7	2	344+18		21	5	104	3	.55	.33L	.40L	7.78L	C	BK		9601210228								
15506−2508	41.0	20	347+22		40	7	103	4	.40	.36L	1.89L	13.09L	B	C		960112540C		2	3	16	07309		71	135
15507−2633	46.4	14	346+21		58	16	102	3	.25L	.34L	.80L	3.23	E	KJC		5802000030C								
15508−2932	49.3	56	344+18		58	5	104	3	.53	.33L	.40L	6.92L	B	BF		9501000008								
15508−2642	49.5	51	346+20		55	12	102	3	.25L	.28L	.77	4.79L	E	DE		488000033C								
15508−2414	52.5	1	348+22		40	12	103	4	.29L	.44L	1.08:	3.84	CE	EKDC		970100050C			1	23	CED 125C		597	
15508−2745	52.8	32	345+20		25	4	104	3	2.65	1.59	.44L	8.59L	CC	AADD	0	7600001008								
15508−2423	53.3	8	348+22		38	13	102	2	.25L	.34	2.77L	11.63L	E	BK		950030160C			4	13	183900 B5		14	53
15509−2349	56.2	50	348+23		45	7	102	4	.46	.33L	1.75L	13.27L	B	BH		860310030C			4	13	183901 B3		10	53
15511−2544	9.9	44	347+21		29	14	103	4	.25L	.37L	1.08L	5.78	E	KCC		988200064C		8	1	32	X1551−257		81	8
15511−2221	10.5	33	349+24		61	8	103	4	.42L	.41L	.69	2.37L	B	HGBB		2600000000								
15512−2652	14.8	45	346+20		53	15	102	2	.37L	.43L	1.19	8.95L	D	GKEB		9701200748		8						
15512−2339	17.5	27	348+23		29	13	103	2	.88L	1.16L	.73	3.57	FD	BCDC		7701001618								
15513−2648	19.4	41	346+20		80	16	102	2	.74L	.40L	.63	9.22L	C	FI C		9701200758		8	1	32	X1551−268		134	8
15513−2401	23.3	1	348+22		37	9	103	5	.25L	.40L	1.25	4.91	CB	BB		960000040C								
15515−2013	32.0	57	351+25		58	34	102	2	.25L	.50L	.40L	3.14	F	D		9600100340		8						
15516−2934	38.3	54	344+18		23	16	105	2	.25L	.40L	.87L	3.68	D	K EB		9500100248		C						
15517−2013	43.9	10	351+25		43	22	102	3	.25L	.34L	.66L	3.90	C	DD		9601100880		8						
15517−2649	46.6	55	346+20		33	11	104	3	.27L	.38L	1.21L	5.99	E	FMDC		978100051C								
15517−2343	47.2	23	348+22		26	9	103	4	.25L	.41L	2.76	12.10	CE	MJFB		45C1000738		8						
15518−2049	50.4	36	350+25		70	18	102	4	.25L	.63L	.40L	2.59	B	E C		9700000000								
15518−2230	51.4	2	349+23		67	21	103	3	.25L	.45L	.40L	6.15	C	MFME		1500100420		C	1	32	X1551−224		22	12
15518−2040	53.3	20	350+25		16	4	102	5	15.43	4.27	.78	1.70L	ABB	AABB	1	9610000100	17		2	3	RAFGL 5019S		70	15
15519−2229	57.6	41	349+23		30	15	102	3	.25L	.35L	.70	5.24	DD	FEED		1580100420		C	1	32	X1551−224		109	12
15520−2105	0.8	22	350+24		23	15	12	2	.25L	.93L	.40L	2.53	C	HJC		9700100010								
15521−2105	8.5	47	350+24		66	22	102	3	.26L	.39L	.40L	2.31	C	C		9700100010								
15521−2008	8.8	4	351+25		32	4	102	5	.53	.24:	.40L	2.13L	BF	CI	0	9601121550								
15521−2011	9.2	39	351+25		31	17	102	5	.25L	.30L	.37:	5.08	EB	NI GE		9581121870		8	1	32	X1551−202		142	8
15522−2538	12.0	2	347+21		43	5	104	4	.73	.33L	1.99L	9.32L	B	A JJ		980220040C			2	13	183923 K0		11	80
15522−2540	14.8	55	347+21		56	12	103	2	.31L	.32L	1.24	11.54L	D	D		984210040C			1	23	DG 129		239	
15522−2244	15.3	55	349+23		46	7	103	5	.55	.36L	.41L	2.96L	B	C B		9601020000			1	13	183925 K5		8	90
15523−2525	18.8	49	347+21		20	5	103	4	.80	.44L	1.24:	11.94L	B D	BCCG		970110010C								
15523−2356	18.9	26	348+22		38	16	103	4	.25L	.49L	2.16L	4.80	C	I HC		960100040C			1	39	OR−287		75	1415
15524−2501	25.7	16	347+21		25	5	103	4	.96	.76:	2.18L	10.86L	CC	BBED	7	570000050C		4						
15525−2900	32.1	14	344+19		34	5	104	3	5.36	2.77	.43L	11.16L	BC	AAD	3	4501000008								
15525−2842	32.3	28	345+19		72	18	102	2	.25L	.31L	.46:	1.99	DE	ED		4700101100								
15525−2449	32.6	18	347+22		36	5	103	4	.77	.41L	2.27L	13.63L	C	BDG		870100000C								
15525−2906	32.8	58	344+18		51	5	104	3	.59	.40L	.40L	10.14L	C	BD		4501000008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	(Jansky)															
15525−2349		35.9	38	348+22	25	11	102	3	.25L	.32L	1.42:	5.89	CD	DC		860202094C		1					
15528−2105		48.5	2	350+24	55	19	102	2	.25L	.48L	.59L	3.22	C	HI B		9681000000							
15528−2433		49.8	41	348+22	34	4	103	4	5.41	2.24	1.88L	14.39L	BB	AAE	3	871000000C			1	10	M−04−37−006	97	
15528−2533		49.8	37	347+21	74	13	103	2	.61L	.85L	2.29	15.18L	E	FC		970000010C			1	23	DG 129	552	
15528−2009		50.3	52	351+25	80	24	102	2	.29L	.77L	.51L	1.92	D	FDG		9781010200							
15528−2843		50.5	5	345+19	57	27	102	2	.25L	.32L	.40L	2.74	D	F		4600201100							
15528−2041		52.9	15	351+25	46	30	102	2	.26L	.53L	.45L	1.50	C	C		9700000000							
15528−2355		53.9	9	348+22	31	8	103	4	.40L	.42L	2.46	12.59	ED	CECB		850122094C		9	1	32	X1553−239	112	9
15529−2408		54.8	56	348+22	54	6	103	4	.42	.48L	1.88L	13.19L	C	DBD		970100030C			1	13	183937 K5	15	90
15529−2840		58.8	44	345+19	74	10	104	2	.35	.45L	.40L	3.94L	C	GH		4500100100							
15530−2654		0.8	37	346+20	54	13	103	3	.36L	.34L	.82	4.55	CE	L FB		9800000238							
15531−2720		6.1	9	346+20	58	17	103	3	.25L	.31L	.67	7.06L	F	EH		9601000458							
15531−2603		9.7	9	347+21	16	16	119	2	.31L	.43L	6.17L	25.67	F	I DHC		960125200C		1					
15531−2350		10.9	15	348+22	56	13	103	3	.25L	.41L	2.11L	9.72	E	FGB		860211162C		9					
15532−2541		14.3	24	347+21	28	10	103	3	.28L	.33L	2.21:	4.33	EF	I LDB		980200040C		4					
15533−2557		18.9	35	347+21	48	7	103	3	.35L	.38L	5.19	25.67L	E	FCB		964215100C		1					
15533−2754		19.0	24	345+19	55	9	102	2	.47	.81L	.75L	6.02L	C	DFNF		9602000008			1	13	183950 K2	23	85
15533−2702		22.3	59	346+20	38	18	104	2	.25L	.54L	.82	6.25:	CE	EI EC		9703000378							
15534−2037		26.6	48	351+24	36	4	102	5	1.27	.41L	.40L	1.82L	B	AF		9701000000			1	13	183952 K5	2	82
15535−2415		31.1	17	348+22	64	14	103	4	.25L	.39L	1.74L	6.17		D DGC		980000083C		8					
15535−2421		31.9	35	348+22	14	10	103	4	.30L	.35L	1.62L	11.88		D I MJ B		970000044C		8					
15535−2109		33.3	15	350+24	69	27	102	2	.83L	.73L	.47L	2.85		E CGC		9600000000							
15537−2756		42.8	4	345+19	58	7	102	2	.85	.33L	.87L	5.21L	C	B H		9602100218							
15537−2153		42.9	0	350+24	21	5	102	4	8.57	11.21	7.23	5.46	BBCB	AAAA	0	2500000100			2	13	183956 A3	5	81
15537−2932		43.0	40	344+18	60	18	102	2	.36L	.39L	.43L	2.18		D F C		5600000000							
15537−2714		43.1	52	346+20	60	17	103	2	.25L	.92L	1.46	12.03L	F	KDM		9501100348							
15537−2338		45.5	40	349+22	44	11	103	4	.45L	.34L	.85	4.36:	CD	N CB		9700002308		4					
15537−2718		47.9	0	346+20	61	16	103	2	.26L	.52L	.88	8.85L	C	HDJ		9601100348							
15538−2904		49.5	17	345+18	54	6	104	3	.59	.27L	.40L	2.00L	B	A		4700000100			3	13	183957 B3	27	40
15541−2126		6.2	40	350+24	49	8	102	3	.47	.36L	.40L	2.12L	C	DK J		9700000000							
15541−2603		7.8	45	347+20	72	10	103	3	.31L	.31L	1.05	10.99L		C KB		970010000C							
15542−2746		16.9	45	346+19	38	16	103	3	.25L	.68L	.74	4.01	EE	I HC		9700000208							
15543−2504		19.1	50	348+21	64	12	103	3	.32L	.57L	1.21:	4.78	ED	GEEB		480110060C							
15543−2759		23.6	10	346+19	61	33	102	2	.25L	.39L	.44L	3.63		D E		3700000220							
15545−2336		31.1	35	349+22	42	9	102	2	.45	.77L	.50L	25.36L	C	F L		9600020538		1	1	16	07356	50	135
15545−2633		32.0	40	347+20	53	10	103	3	.29L	.32L	1.19	9.71L		E C		960010012C							
15545−2714		34.0	56	346+19	23	14	102	2	.25L	.55L	.75	7.44L		D LEJ		9601000438							
15548−2331		52.9	1	349+22	67	14	103	3	.25L	.51L	1.40L	6.81		D MGC		9781000408							
15549−2502		56.6	15	348+21	20	9	103	3	.25L	.33L	1.37L	4.07		C CB		580110050C							
15549−2342		59.4	25	349+22	20	16	103	2	.31L	.38L	1.56	16.66L		D DI		7603020478		9					
15551−2640		9.4	22	347+20	21	11	103	3	.40L	.41L	1.49	11.20L		E I B		960315233C		3					
15551−2650		10.7	4	346+20	75	11	103	2	.42L	.40L	.92	13.27L		D A		860000010C							
15552−2717		13.4	14	346+19	65	17	102	2	.40L	.34L	.54	8.98L		D D		9602000228							
15552−2452		16.8	48	348+21	34	10	103	3	.25L	.26L	1.29	5.48:		CC EEC		0881000408							
15552−2400		17.5	39	349+22	75	15	102	2	.43L	.46L	1.84	10.62L		C MBE		9602100348							
15552−2236		18.0	11	350+23	41	5	102	4	1.11	.67L	.49L	2.23L	B	AB		3600000000			1	16	07365	64	125
15553−2756		19.1	21	346+19	56	11	103	3	.42L	.33L	.88	6.92L		C M BD		9600000248							
15553−2348		20.9	58	349+22	69	13	103	2	.35L	.77L	1.54	14.24L		D EEJ		9602000648							
15553−2550		23.0	35	347+20	18	4	103	3	.77	.72L	1.66L	3.32:	B	E ACGD		780120000C			1	22	S1	558	9000
15554−2138		24.6	4	350+23	40	19	102	2	.29L	.49L	.54L	2.88		C EE		6600000100							
15554−2028		28.0	56	351+24	34	10	102	4	.49L	.32:	.76	1.87:	FCC	HEAC		3700000200		4	1	14	583− G 9 S.	47	
15555−2626		32.1	16	347+20	38	9	103	3	.25L	.30L	1.57	11.38L		C L B		960101001C							
15555−2405		35.0	5	349+22	57	13	102	2	.44L	.87L	.87	13.40L		C ECB		9600000008							
15556−2248		38.9	45	350+23	22	4	102	3	.86	3.16	6.57	4.82	BBCC	BAAB	3	2700000000			1	13	183986 G5	3	95
15556−2704		39.2	45	346+19	44	12	103	3	.25L	.33L	1.01	5.43		CC J GC		9700000418		4					
15557−2255		42.7	23	349+22	50	5	102	3	.62	.36L	.59L	3.16L	B	CE		5700000000							
15557−2558		46.9	12	347+20	21	6	103	3	3.05	5.47L	9.25L	8.41L	B	CI JF		574103333C		F	9	13	183987 B2	32	30
15558−2321		51.9	28	349+22	48	13	102	2	.43L	.36L	1.40	12.70L		D LC		9602130568		9					
15558−2950		52.2	32	344+17	43	5	106	3	.48	.64L	.40L	1.56L	B	BH J		3600000000			1	13	183989 K7	11	90
15559−2642		54.5	12	347+20	18	13	103	3	.30L	.40L	6.50L	23.88		F KEJ C		958104144C		1					
15559−2345		57.2	1	349+22	37	13	102	2	.30L	.60L	.93	10.49L		C HDF		9602000108							
15560−2239A		5.7	37	350+23	41	20	107	2	.28L	.44L	.82L	3.19		D FFD		2702000300		4					
15561−2538		10.6	25	348+20	33	8	103	3	.42	.61L	2.01L	17.83L	C	CE		350000000C							
15561−2335		11.9	46	349+22	46	15	102	2	.25L	.45L	1.11	5.58:		DF EC		9700100308		4					
15562−2435		12.5	33	348+21	27	5	103	3	5.75	1.30	.41L	9.15L	DF	AA	8	3500003008							
15563−2933		21.5	41	345+18	40	8	105	3	.34	.39L	.40L	2.01L	C	C E		4701000000							
15564−2652		24.2	27	347+19	46	7	103	2	.75	.33L	1.67L	10.25L	C	B		960000000C			1	13	183995 G5	7	70
15564−2337		24.7	56	349+22	32	6	102	3	1.73	.76	.50L	5.37:	BC	E ABMC	0	9600100308		4	1	1	BK SCO	58	3
15564−2755		29.3	4	346+19	45	12	103	2	.38	.42L	.48L	14.16L	E	D		9501000008							
15566−2052		41.3	26	351+24	39	9	102	4	.31L	.45L	.79	2.13L		D JB		1600000000							
15567−2102		42.2	11	351+24	46	6	102	4	.47	.41L	.40L	2.13L	B	BI		3600000000							
15567−2354		42.4	9	349+22	88	24	102	2	.25L	.78L	.63L	5.09		E DLC		9700000208							
15567−2225		45.3	12	350+23	52	14	102	2	.78L	.40L	1.11	13.77L		C EC		9501100308							
15569−2725		57.9	31	346+19	83	30	103	2	.33L	.55L	.78L	3.97		D FGD		9600000008							
15570−2229		0.3	1	350+23	60	16	102	2	.70L	.46L	.82	11.00L		C B		9603204508		A					
15570−2218		2.8	24	350+23	32	10	102	2	.95	.34L	1.09	10.26L	C	D B HC		9601000208							
15570−2712		3.2	29	347+19	54	14	103	3	.25L	.33L	.63L	5.68		E EB		9701000408							
15572−2234		15.6	10	350+22	23	13	102	2	.43L	1.45	4.05	10.21L	DD	GGGF		9602106458		A	1	32	X1557−225	32	10
15572−2025		17.4	58	352+24	95	22	102	2	.28L	.71L	.51L	2.40		D GB		4601000000							
15573−2311		18.2	59	350+22	74	14	102	2	.55L	.53L	.96	11.59L		C FHDL		9601000008							
15573−2120		20.9	55	351+23	25	5	102	3	2.05	.63L	.48L	2.29L	B	AC L		3600000000							
15573−2845		21.6	50	345+18	27	18	102	2	.30L	.70L	.68L	2.66		D BB		5500110300		4					
15573−2228		21.7	55	350+22	27	6	102	2	3.40	.77	.53L	9.44L	BF	AC	5	9602100108			4	13	184014 B0	8	25
15574−2334		26.3	20	349+22	71	17	102	2	.42L	.40L	.62	9.35L		C KLD		9600000008							
15574−2717		27.9	15	347+19	35	13	103	3	.25L	.31L	.99	5.85:		CE CB		9781000118							
15575−2210		33.9	23	350+23	34	7	102	2	.57	.36L	.43L	10.65L	D	C		9600000008							
15576−2318		36.9	9	350+22	47	16	102	2	.44L	.42L	.58	6.85L		D BD		9602000308							
15576−2624		37.1	14	347+20	35	10	103	3	.28L	.25L	1.06	16.33L		C D B		960000000C							
15576−2947		37.8	3	345+17	57	7	103	3	.42	.37L	.40L	2.74L	D	C		4600000000			1	1	U LUP	34	3
15576−2846		38.2	7	345+18	24	17	102	2	.34L	.82L	.58L	2.34		F FLHB		5580110300		4					
15577−2455		45.1	36	348+21	21	13	102	3	.25L	.34L	.66	3.28		DD HB		0700000108							
15578−2505		52.7	44	348+21	24	15	103	2	.44L	.48L	.91	4.18L		D LHCD		2701000308		4					
15578−2402		53.5	48	349+21	27	15	102	3	.25L	.27L	.77	6.25:		CD KHED		9600100308							
15579−2912		58.4	11	345+18	65	9	103	3	.25L	.49L	.92	3.24		CD KGBB		2500000000			1	14	451− G 4 Sb	14	
15580−2735		1.2	28	346+19	43	18	102	2	.25L	.65L	.61L	3.51		E KMJ C		9600000108							
15580−2811		2.3	27	346+18	78	11	104	2	.28	.74L	.53L	3.36L	E	EI		4701000000							
15581−2349		7.1	6	349+21	42	6	102	3	.55	.56L	.45L	9.24L	C	CH		9600000008							
15581−2407		7.2	34	349+21	50	5	102	3	1.73	.47L	.50L	9.01L	B	AC		9600200308			1	13	184027 K2	17	77
15581−2846		8.7	18	346+18	57	18	101	2	1.22L	.73L	.40L	2.99		D LFMD		5500000110							
15581−2945		9.4	22	345+17	26	21	103	3	.25L	.39L	.40L	3.10		C GJI C		3600000000							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name			Galactic	Uncertainty			HCON														
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
15581−2100	9.4	58	351+23	25	11	102	2	.78	.48L	.46L	2.16L	C	AH E		4700000000			1	13	184029 K0	7	75
15582−2240	12.2	1	350+22	84	17	102	3	.29L	.37L	.90L	2.57	D	J NGC		9782000408							
15584−2355	29.8	28	349+21	32	12	102	3	.25L	.35L	.97	9.70L	D	FDE		9600100108							
15585−2502	32.8	46	348+20	20	4	110	2	11.24	5.45	.75:	11.70L	BCD	AAB	1	0603000008			1	4	TMSS −30249	28	25
15585−2708	33.7	25	347+19	63	8	103	3	.34	.34L	1.36L	11.82L	C	EM		960010000C			1	13	184035 G5	10	87
15586−2724	39.0	13	347+19	30	15	103	3	.25L	.40L	.75	8.18L	C	HCG		9641100668		C					
15587−2809	43.0	57	346+18	35	5	103	3	.94	.44L	.41L	11.13L	B	BELD		6500010008			1	13	184039 M0	4	88
15588−2057	51.3	44	352+23	92	24	102	2	.25L	.51L	.55L	2.87	C	JKC		2600000000							
15588−2708	51.9	50	347+19	62	23	101	2	.25L	.65L	1.27L	2.73	E	DC		980010000C							
15588−2511	52.4	54	348+20	64	14	102	2	.38L	.39L	.68	14.23L	D	GLD		4600000118			1	14	516−G? 1 N,	23	
15588−2302	53.4	34	350+22	51	20	102	3	.25L	.30L	.47L	3.11	F	JC		5600000108							
15589−2724	54.8	5	347+19	23	18	103	3	.25L	.32L	.84	8.12L	E	M HG		9782100978		C					
15589−2850	55.0	41	346+18	28	6	103	3	75.72	41.91	8.32	3.12	BBCC	AAAA	3	5521000010	29		2	13	184042 M2	8	88
15589−2505	55.9	33	348+20	45	6	102	2	.69	.41L	.77L	4.58L	C	B MD		3700000310		4					
15590−2351	0.7	15	349+21	47	13	102	3	.25L	.34L	1.92	7.69:	CE	FD		9501001318		4					
15590−2619	5.5	17	348+19	41	8	103	3	.25L	.28L	2.89:	8.43	DD	M DA		974100040C							
15594−2600	27.0	36	348+20	36	5	103	3	6.28	1.58	.40L	9.05L	BC	AA	0	9600001008			2	13	184047 M3	2	78
15595−2859	35.1	57	346+17	23	5	103	3	2.78	.79	1.71	3.11:	BECE	ABBH	6	4501110000			2	13	184049 K0	23	61
15596−2825	38.0	46	346+18	62	10	103	2	.34	.64L	.40L	4.02L	C	C		7601000000							
15596−2646	39.5	20	347+19	43	6	103	3	.57	.39L	1.67L	14.84L	B	BE		960000000C			1	16	07398	21	133
15596−2241	41.0	26	350+22	54	23	102	3	.25L	.47L	.47L	2.93	E	L C		6700000008							
15597−2606	43.6	60	348+20	22	6	103	3	.71	.40L	.72L	7.47L	C	BCFD		9601000318			1	13	184053 K0	21	83
15597−2518	44.3	18	348+20	31	12	102	2	.37	.43L	.65L	11.82L	D	BEDH		4500000008							
15597−2820	47.1	2	346+18	57	8	101	2	.53	.99L	.40L	1.88L	C	CG		6701011000			1	13	184057 K5	27	85
15598−2504	48.4	21	349+20	53	11	102	3	.27L	.32L	.75	2.39L	C	CC		3600000200		4					
15598−2625	48.6	21	348+19	28	15	102	2	.27L	.39L	1.51L	5.23	D	HEB		960010030C							
15598−2710	48.9	58	347+19	38	15	103	3	.25L	.34L	.65:	6.62	DE	DD		9700000108							
15598−2617	53.5	57	348+19	46	14	103	3	.29L	.33L	1.33L	7.56	E	DLFC		960020030C							
15599−2223	59.2	22	351+22	58	11	102	3	.40L	.38L	.90	12.82L	C	BD		6500000008			2	14	584− G 3 Sb	17	
16000−2402	4.1	28	349+21	22	6	102	3	1.28	.40L	.45L	15.83L	C	AE		9500000008							
16001−2416	6.5	14	349+21	66	26	102	2	.29L	.42L	.71L	6.26	C	HJ ME		3681000440		C	1	32	X1600−242	54	12
16001−2619	7.5	8	348+19	41	14	103	3	.44L	.36L	.98	19.09L	D	J C		850040030C							
16001−2539	9.4	53	348+20	36	14	102	3	.25L	.30L	.98	4.99:	CD	MGD		3600100508							
16001−2136	9.6	3	351+23	87	20	102	3	.25L	.46L	.56L	3.77	C	EJC		4601000410		4	1	32	X1600−216	26	4
16002−2508	12.4	2	349+20	28	16	102	3	.29L	.43L	.86	3.07L	E	JCB		6600000300		4					
16002−2615	13.2	7	348+19	46	5	103	3	.59	.36L	1.81L	11.07L	B	BGKB		850120040C			1	13	184067 K5	12	91
16002−2211	16.1	6	351+22	43	7	102	3	.25L	.36L	2.03	2.99	CC	CAA		5700000008			2	14	584− G 4 Sb	12	
16003−2543	18.8	39	348+20	29	5	102	3	6.31	1.58	.59L	10.24L	BC	AAE	1	4500100208			4	13	184068 K0	2	50
16003−2719	22.4	37	347+19	29	11	116	3	.25L	.31L	1.67	14.62:	CD	GFFE		96C3031348		1					
16004−2419	24.5	2	349+21	32	15	102	2	.27L	.49L	.92	4.02:	ED	GEC		2681000440		C					
16005−2655	30.1	41	347+19	46	13	103	3	.25L	.35L	1.00	8.87L	D	HBGD		9780110358							
16005−2532	31.4	45	348+20	63	15	102	3	.25L	.40L	.97L	4.66	C	LIB		3600000418							
16005−2326	33.3	27	350+21	31	5	102	2	1.61	.75:	.40L	10.16L	BD	AB	0	9501001108			1	1	TY SCO	24	3
16006−2233	38.8	5	351+22	59	7	102	2	.58	.48L	.41L	8.83L	E	CJ		2500100008			1	1	GK SCO	43	3
16006−2616	40.4	46	348+19	23	9	102	3	.87	.73	1.09	11.62L	CDD	BCJD	1	8500000218							
16006−2556	40.8	39	348+19	41	9	102	3	.25L	.30L	1.67	8.20:	CD	FBC		8500100448							
16006−2121	41.3	29	352+23	54	13	101	2	.45L	.42L	.54	5.41L	D	FEL		8501000100							
16006−2707	42.0	22	347+19	39	15	101	2	.25L	.31L	1.00	4.49:	CF	LDC		9701000508							
16007−2449	42.3	8	349+20	57	6	102	3	.51	.36L	.40L	2.51L	B	BH		4600000000							
16008−2236	48.5	2	351+22	56	16	102	2	.33L	.35L	.70	4.41L	D	GDCE		7600100008			1	14	516− G 5 S	10	
16008−2640	51.2	23	348+19	26	6	103	3	.65	.34L	.40L	9.37L	C	BF		9700010008							
16008−2833	51.2	18	346+18	81	8	103	3	.44	.38L	.40L	2.03L	D	DJ		2700000000							
16008−2435	53.0	19	349+20	33	5	102	4	2.87	.84	.43L	2.41L	BC	AC I	2	2600000000			3	13	184075 K0	18	63
16008−2609	53.6	17	348+19	64	16	103	2	.39L	.37L	1.11	15.71L	D	EJ		9500210338							
16008−2248	53.7	34	350+22	45	7	106	2	.26L	.43L	2.31:	4.08	DD	FAA		8601000008			1	14	516− G 6 Sb	18	
16009−2307	58.7	33	350+21	26	12	102	3	.40L	.35L	.73	4.17:	CF	K DB		6500000408							
16010−2606	5.1	34	348+19	57	5	102	3	.94	.42L	.42L	11.16L	B	BI		9500410208			1	13	184076 K2	3	90
16011−2602	6.3	43	348+19	22	11	102	3	.26L	.35L	1.53	9.23	DE	CFB		9600210438							
16011−2716	7.2	51	347+18	47	13	103	3	.25L	.36L	.88	9.45L	E	BI		9600010348							
16011−2349	8.4	4	350+21	20	14	102	3	.25L	.64L	.71:	4.31	DD	KKDB		9600000008							
16012−2513	16.1	42	349+20	36	5	102	3	1.70	.84	.40L	4.70L	BD	AB G	0	5603000320							
16012−2935	17.9	15	346+17	71	19	103	3	.25L	.39L	.40L	2.49	C	C		2600000000							
16014−2122	24.4	22	352+23	32	6	102	4	.25L	.57L	2.79	4.96	CB	DAA		8500000200							
16014−2847	25.0	44	346+17	28	4	103	3	2.72	.54:	.40L	1.90L	BE	AC	0	1700010000			1	13	184083 K5	6	76
16014−2535	29.3	12	348+20	48	7	102	2	.49	.56L	.69L	9.89L	C	BGM		9501000208							
16015−2338	32.4	9	350+21	41	10	102	4	.25L	.32L	1.50:	8.94	CD	DEB		9580010418		4					
16015−2701	33.1	37	347+19	47	15	103	2	.28L	.39L	1.13	11.65L	D	K I D		9600211038							
16015−2357	36.0	49	350+21	31	5	102	3	6.59	2.31	.39:	7.75L	BEF	AAC	9	8500000008			1	1	RZ SCO	5	4
16017−2456	43.3	0	349+20	47	8	102	3	.25L	.39L	.97	4.04L	C	LBC		2500000000							
16017−2654	44.2	37	348+19	29	15	102	3	.29L	.65L	.88	3.50L	C	HDEC		9800000208							
16018−2304	50.4	7	350+21	78	15	102	3	.25L	.50L	.66L	4.55	D	HFD		6501000208		4					
16019−2648	57.0	41	348+19	47	8	102	3	.41	.38L	.50L	15.29L	C	C		9600100308			1	13	184092 G5	13	77
16019−2326	59.7	3	350+21	28	17	102	3	.25L	.44L	.78:	7.36	DE	EGHC		9503000528		C	1	32	X1602−234	88	12
16020−2416	4.6	16	350+20	27	6	102	3	.49	.69L	.40L	2.35L	B	BD		2700000000							
16020−2009	4.9	46	353+23	54	15	101	2	.39L	.85L	.63	2.27L	C	MBH		3601000000			1	39	MC1 1601−201	65	408
16021−2312	6.2	8	350+21	38	11	102	3	.25L	.52L	.89:	4.45	CC	FDB		6501000008							
16021−2654	8.9	43	348+19	50	13	102	3	.25L	.35L	.68:	5.43	EC	FI JB		9701100328							
16021−2026	9.6	40	353+23	54	27	101	2	.25L	.40L	.40L	2.46	D	D		2700000000							
16022−2728	14.0	20	347+18	28	14	103	3	.25L	.31L	.59	6.50:	CD	I DD		9680000338		8					
16022−2335	17.6	55	350+21	82	20	101	2	.25L	.68L	.44L	2.51	D	B		9601000108							
16023−2718	20.3	52	347+18	27	12	102	3	.25L	.37L	.70	6.10	DE	LEB		9602000408							
16023−2035	23.1	35	352+23	46	8	101	2	.28	.45L	.41L	3.01L	C	C E		6600000000							
16024−2557	24.5	48	348+19	59	15	102	3	.25L	.60L	.66	4.00	DD	GCC		9600000428							
16026−2405	36.1	19	350+21	37	5	102	3	2.08	.60L	.43L	9.16L	C	AE		6500000008			1	13	184104 K0	15	72
16026−2917	38.2	21	346+17	34	6	103	3	2.18	.78	.40L	1.52L	CC	AAK	8	3700000000							
16026−2743	39.4	8	347+18	66	21	101	2	.25L	.96L	.45L	2.60	D	D E		9701100000							
16027−2018	44.0	47	353+23	58	7	101	2	.50	.46L	.40L	3.42L	D	B		2601000000			2	13	184105 K0	7	70
16027−2315	47.1	40	350+21	58	16	101	2	.31L	.46L	.56	7.13L	C	DI		5500000008							
16027−2231	47.2	18	351+22	67	23	101	2	.25L	.36L	.61L	3.11	D	DB		6600100008							
16028−2739	52.6	26	347+18	40	4	102	3	6.12	4.51	.78	2.41L	DDC	AAB	9	9700200000							
16029−2616	55.5	16	348+19	80	20	102	2	.30L	.62L	.61L	4.62	D	JFLC		9600000218		4					
16029−2555	56.1	12	348+19	30	12	113	3	.25L	.36L	.74	6.27:	CE	KFEF		9682000668		8					
16029−2214	58.4	16	351+22	37	20	102	3	.26L	.70L	.47L	3.88	C	MFB		2700000000							
16029−2654	59.8	22	348+18	24	13	102	3	.31L	.46L	.66	11.43L	C	N CB		9600000238							
16030−2227	1.3	47	351+22	48	10	101	2	.43	.42L	.43L	8.69L	F	DI		7600100008			1	13	184110 K2	15	88
16030−2135	4.1	55	352+22	23	5	101	3	31.53	11.95	2.15	2.23L	BBC	AAAN	5	6700000000	16		3	1	Z SCO	8	4
16031−2741	6.2	28	347+18	65	4	102	3	3.03	1.39	.40L	1.60L	BD	AA	1	9800100000			1	13	184112 K5	27	85
16031−2328	7.9	51	350+21	62	11	102	3	.43L	.45L	.96	7.46L	C	EE		9500000208		4					
16032−2309	13.9	45	351+21	27	14	102	3	.25L	.39L	.91:	6.20	DD	D EC		6500000328		8					
16032−2424	15.3	54	350+20	83	7	102	3	.42	.44L	.42L	2.00L	D	DHD		0601000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name			Galactic	Uncertainty			HCON							VAR	Confusion	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Flags*								
16033−2659		20.6	57	348+18	57	11	102	3	.25L	.63L	.43:	3.39	DD	CGB	9801000108								
16034−2805		24.8	10	347+18	83	15	102	2	.47L	.37L	.52	3.94L	C	C	5600000000								
16034−2554		26.7	49	349+19	34	15	102	3	.25L	.33L	1.02	5.07:	DD	DB	9601000348		8						
16036−2605		36.0	20	348+19	30	5	102	3	2.00	.60L	.40L	8.45L	B	AB H	9500000318		4	1	13	184118 M1		5	87
16036−2547		38.8	27	349+19	35	17	102	2	.33L	.55L	.56	8.97L	C	CI	9500000308								
16037−2752		45.9	21	347+18	91	34	101	2	.47L	.43L	.51L	2.17	D	ED	7600000000								
16037−2806		46.0	34	347+17	19	5	102	3	.83	.49:	.40L	1.59L	BE	ACB	0 5700000000								
16038−2029		48.3	4	353+23	70	12	101	2	.47L	.37L	1.14	3.84L	C	BD	2600212200		2						
16038−2230		50.0	33	351+21	37	5	101	3	18.74	11.69	1.73	10.84L	BCC	AAA	9 6500000008	25		1	1	GL SCO		45	3
16038−2450		50.4	15	349+20	52	6	102	3	.72	.42L	.41L	2.72L	C	BK D	2600000000								
16038−2032		52.7	9	353+23	27	7	101	2	.86	.66L	1.53L	2.53L	C	BML	2701212400		6	3	13	184123 B2		2	40
16038−2735		53.7	8	347+18	25	5	102	3	7.53	9.36	5.77	3.29	BBCC	AAAB	0 9800000000			2	13	184124 F0		2	83
16039−2538		55.3	26	349+19	64	16	101	2	.31L	.49L	.60	15.00L	D	C	9500000008								
16039−2331		56.7	12	350+21	33	11	102	3	.37	.41L	.40L	7.98L	C	DI J	8511110008								
16039−2040		57.3	11	353+23	36	6	101	2	11.22	5.97	1.08	2.62L	BCC	AAB	1 9701000000			1	4	TMSS −20307		47	25
16040−2154		0.7	10	352+22	25	16	101	2	.30L	.54L	.62	2.65L	D	DC	4600000000								
16040−2602		1.8	51	349+19	27	5	102	3	1.20	.85	.40L	12.95L	CE	AB	2 9500100318		4						
16041−2332		9.4	11	350+21	57	9	101	2	.30	.66L	.40L	5.94L	C	DJ F	4500110008			1	1	AM SCO		7	3
16042−2657		12.2	50	348+18	19	14	101	3	.25L	.37L	.82:	6.63	DE	JI C	9700000308								
16042−2522		12.3	32	349+19	22	5	102	3	1.73	.46L	.40L	9.52L	B	AFN	9500000008			1	13	184131 M0		6	85
16042−2644		13.2	54	348+18	41	13	102	3	.25L	.34L	.74L	3.77	D	HB	9801000108								
16044−2933		26.1	22	346+16	58	6	103	3	2.27	.64:	.40L	2.76L	BE	AB	2 5600000000								
16044−2044		28.6	10	353+23	32	5	101	3	5.47	1.09	.51L	2.33L	CC	AAI	0 9700100000			4	13	184135 G0		7	45
16045−2048		31.3	39	353+22	59	6	101	3	.63	.37L	.42L	2.64L	C	B	9700100000			1	13	184137 G5		20	87
16046−2345		37.4	33	350+20	58	12	102	3	.27L	.45L	.36:	2.33	DC	HGEB	5700000008								
16046−2637		39.2	8	348+18	33	5	102	2	4.31	4.14	.53L	9.89L	BC	AAG	1 9600000008			1	16	07458 ME		68	
16047−2306		42.1	57	351+21	48	5	102	3	.80	.42	.40L	7.94L	DD	AD	0 3501110008			1	1	GM SCO		35	3
16047−2709		45.3	18	348+18	69	16	102	3	.25L	.48L	.40L	4.18	D	HLB	9700001108								
16048−2557		49.5	42	349+19	21	16	102	3	.25L	.35L	.64	6.09:	DD	E EC	8681000208								
16048−2610		50.8	39	349+19	83	8	102	2	3.08	.38L	.50L	7.06L	F	A	6700100008								
16048−2915		53.7	38	346+16	27	14	102	2	.46	.32L	.71L	8.28L	F	B L	9401100108								
16049−2309		55.5	47	351+21	77	30	101	2	.26L	.39L	.40L	2.22	D	E	9601110000								
16050−2032		1.9	11	353+23	32	5	101	2	1.46	2.23	1.82	4.69:	CCCD	AAAE	3 8600000140		8						
16050−2735		2.7	49	348+18	44	8	102	2	2.36	.77L	.57L	4.11L	B	AA	9710000000			1	13	184143 K5		5	72
16050−2611		4.4	36	349+19	26	5	102	3	23.82	6.04	1.26	7.99L	BBC	AAA	1 6700100008	18		4	13	184144 M0		5	55
16051−2904		9.8	57	347+17	102	15	101	3	.34L	.32L	.66L	3.06	E	I HA	9600000008								
16052−2339		13.0	44	351+20	31	5	102	3	50.20	24.86	3.33	7.16L	BBC	AAA	0 7600101008	31		2	13	184147 M3		5	87
16052−2529		15.6	18	349+19	40	6	102	3	.49	.36L	.40L	9.77L	E	A	7500111208			1	13	184148 K5		9	90
16053−2557		21.8	11	349+19	42	16	102	3	.25L	.37L	.80	5.84	EC	MGGC	7680000208								
16053−2144		22.7	57	352+22	40	31	101	2	.40L	.39L	.59L	2.52	D	I HME	5600000000								
16053−2857		23.7	5	347+17	71	10	102	2	.36	.46L	.45L	16.62L	F	CK	9400000008								
16054−2736		25.5	40	348+18	48	9	103	2	.43	.54L	.41L	3.28L	F	BB	8800000000								
16054−2057		27.6	41	353+22	31	22	101	2	.25L	.54L	.48L	3.87	D	NMD	9700000000								
16054−2158		28.3	27	352+22	78	21	101	2	.74L	.61L	.62L	2.32	F	HGC	3600100100								
16055−2156		32.1	38	352+22	66	5	101	3	1.05	.51L	.40L	1.78L	D	BDJ	3600100100			1	1	UV SCO		34	3
16055−2926		32.6	15	346+16	30	5	103	3	2.29	.90	.40L	9.11L	BC	ABF	0 9500001008								
16055−2956		32.6	49	346+16	81	17	101	2	.44L	.49L	.65	3.07L	C	I BF	5601000000								
16055−2123		34.9	56	352+22	24	6	101	2	.53	.37L	.43L	2.00L	C	C E	9800010000			1	1	X SCO		8	4
16056−2716		41.1	12	348+18	39	12	102	3	.25L	.59L	1.14	7.13	DD	HFC	9600001338		C						
16057−2820		44.0	24	347+17	130	20	101	2	.37L	.49L	.52L	2.89	D	HEC	1500000100								
16057−2304		47.2	5	351+21	70	19	101	2	.25L	.65L	.54L	3.63	C	DFB	9600000200		4						
16060−2311		1.9	32	351+21	52	18	101	2	1.20L	.89L	.62:	3.65	DC	NEFC	9500000200		4						
16061−2532		9.0	32	349+19	80	17	102	3	.25L	.36L	.61:	3.85	DE	NNFB	9600000308		4						
16061−2004		10.3	58	354+23	68	27	101	2	.25L	.84L	.46L	4.44	C	DFD	5600000000								
16061−2945		10.9	10	346+16	80	18	103	3	.25L	.37L	.67L	4.87	C	MDC	4500000100								
16063−2113		18.3	16	353+22	28	15	101	2	.74L	.74L	.40L	3.94	E	EG E	9781000220								
16063−2606		18.5	7	349+18	60	15	102	2	.29L	.44L	.72	4.43	CD	I EB	9601000208								
16063−2245		23.1	33	351+21	77	24	101	2	.26L	.63L	.63L	2.73	C	J I B	9600101000								
16064−2538		24.4	4	349+19	35	8	102	2	.56	.61L	.78L	4.65L	C	EI KD	9700000208								
16064−2249		26.0	12	351+21	23	5	101	3	3.12	.75	.40L	2.36L	BC	AA M	3 9600101000			2	13	184173 M0		2	80
16065−2852		30.9	26	347+16	31	13	101	2	.25L	1.11L	1.36	3.58L	D	I BA	9602000008			1	14	451− G 12 S.		58	
16065−2157		32.1	47	352+21	83	24	101	2	.47L	.72L	.57L	3.83	D	J CE	7600000100								
16065−2745		35.7	48	348+17	35	7	102	3	.96	.40L	.46L	2.30L	D	AFK	4701000000			1	13	184175 K2		2	78
16066−2029		39.4	7	353+22	18	6	101	2	2.45	.70:	.40L	2.20L	BF	AE	0 7700000000			1	13	184176 K5		5	80
16066−2643		39.4	5	349+18	40	19	102	2	.25L	.34L	.72	4.94:	CE	I C	9700000008								
16066−2738		41.8	16	348+17	69	15	102	3	.25L	.41L	.71	3.85	CC	HCDB	4700000220		C						
16068−2325		48.5	50	351+20	27	6	101	3	2.15	.75	.40L	2.90L	BE	ACL	1 9500100000								
16068−2500		50.3	50	350+19	70	8	101	2	.73	.37L	.48L	2.90L	C	B C	3701000100								
16068−2343		53.9	20	351+20	24	5	101	3	1.49	.62	.40L	9.82L	BD	ABG	0 5500000008								
16069−2922		55.5	16	347+16	96	21	101	2	.32L	.55L	.75L	2.92	F	ELC	7601110008								
16069−2231		57.3	55	352+21	90	15	101	3	.25L	.34L	.54:	4.89	CC	FB	8600000100								
16069−2113		57.3	35	353+22	30	30	11	2	.43L	.66L	.61L	3.96	D	I C	8700000100								
16071−2717		9.1	30	348+18	39	14	102	3	.25L	.46L	.87:	5.96	ED	CHFA	9641000208		4						
16072−2235		14.8	8	352+21	24	6	101	3	1.35	.70	.40L	2.63L	BC	AB	0 9700000100			1	1	UW SCO		19	3
16072−2909		16.8	13	347+16	40	6	102	3	5.66	1.46	.52L	13.41L	BC	AAC	0 7400000008			2	13	184186 M2		4	75
16072−2057		16.8	0	353+22	48	10	101	2	.44L	.68	3.02	4.09L	DD	CA	9600000000								
16073−2746		21.1	30	348+17	53	10	102	2	.41	.54L	.85L	22.02L	C	CFBD	7540200208		4						
16073−2621		21.7	10	349+18	39	8	102	2	1.54	.59	.48L	3.34	EF	D ACI C	8 8701000108								
16073−2703		23.8	7	348+18	48	13	102	3	.28L	.31L	1.20	6.97	DE	JEB	9500000018								
16074−2743		26.4	59	348+17	50	6	102	3	.89	.36L	.40L	11.49L	C	BF F	8500200208		4						
16076−2710		40.0	10	348+18	32	12	102	3	.25L	.36L	1.39	9.32	DE	FB	8400000218		4						
16076−2657		41.6	19	348+18	62	16	102	3	.32L	.37L	.48L	4.67	C	I FC	8500000008								
16079−2917		54.8	10	347+16	30	6	102	3	4.84	1.09	.40L	17.92L	BC	AA	1 5500002008			4	13	184197 K0		3	51
16079−2842		59.0	39	347+16	35	18	100	2	.34L	.57L	.52	2.44L	D	CD	2700000008								
16080−2459		0.6	15	350+19	38	8	101	2	.71	.38L	.40L	6.30L	C	B D	9601000108			1	13	184198 K0		6	77
16080−2531		2.2	45	350+19	50	8	101	2	1.35	.69	.40L	8.58L	CD	AB	2 8601000008								
16081−2016		6.2	29	354+22	91	10	101	2	.51	.68L	.54L	15.35L	C	CK	4501000008								
16082−2715		13.3	45	348+17	61	12	102	2	.29L	.51L	1.27	21.61L	C	J DC	6400000108								
16083−2902		20.0	52	347+16	58	19	100	2	.42L	.44L	.66L	2.03	D	H FB	5700000008								
16083−2616		20.8	11	349+18	76	23	102	2	.25L	.44L	.84L	4.17	D	DC	6600000008								
16084−2921		24.8	40	347+16	33	6	102	3	1.27	.42L	.82L	15.89L	B	ABD	6500000008								
16084−2929		27.1	36	347+16	60	10	102	3	.25L	.40L	.97	4.73	EC	I CDB	5600000208		4						
16085−2420		30.4	31	351+19	50	10	101	2	.47	.71L	.40L	3.34L	D	A G	2600000000								
16085−2726		32.5	47	348+17	31	14	102	3	.26L	.35L	.94	5.63	FE	CB	6701100108								
16085−2637		35.0	47	349+18	50	6	102	3	1.23	.94	.40L	12.21L	BF	AC	1 6600000008								
16086−2655		37.5	48	349+18	23	5	102	3	12.94	5.71	1.55	5.19:	BBCE	AABC	0 5601000318								
16088−2545		48.5	17	350+18	74	11	102	3	.32	.39L	.44L	13.74L	C	EE I	9500000008			1	13	184209 G5		3	76
16088−2713		48.5	33	348+17	95	17	100	2	.26L	.66L	.95L	4.97	D	GB	6600000108								
16088−2000		49.2	25	354+22	71	11	99	2	.45	.45L	.78L	15.08L	D	BI K	9501001008			1	1	W SCO		12	4
16089−2553		55.1	51	349+18	65	17	102	3	.37L	.36L	.63	4.26:	CD	KDED	9700000118								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16089−2056		55.2	7	353+22		47	7	101	2	1.28	.50L	.40L	3.03L	C	AD		4601000000			1	13	184212 K5		10	85
16089−2446		56.6	14	350+19		46	7	101	3	1.54	.63	.40L	10.83L	BF	AB	5	8400000008			1	1	RX SCO		3	4
16089−2759		57.7	50	348+17		45	14	102	3	.42L	.46L	1.28	8.81L	D	DED		9600100128		8	1	32	X1609−279		79	8
16090−2043		1.8	15	353+22		41	6	101	2	3.40	1.42	.43L	4.31L	BD	AB	0	2600001200		4						
16090−2351		3.5	24	351+20		96	28	101	2	.25L	.42L	.46L	3.47	F	GJC		3600000200		4						
16091−2631		7.2	49	349+18		92	25	100	2	.25L	.42L	.44L	4.22	D	C		4800000008								
16091−2755		7.8	31	348+17		99	13	100	2	.44L	.39L	1.79	10.58L	E	B		9601200328		C	1	23	CED 127		453	
16092−2747		12.3	52	348+17		31	8	102	3	.66	1.04L	3.13L	11.08L	C	BDII		9601103228		E	6	13	184221 B3		9	46
16092−2456		12.8	25	350+19		24	17	101	2	.34L	.42L	.62	4.24:	CE	LEEC		9700100108								
16092−2736		16.1	58	348+17		24	7	102	3	2.59	.88	1.71L	20.31L	BC	ABG	3	950300020C		4						
16093−2126		18.5	28	353+21		71	17	101	2	.34L	.33L	.58	4.87	DD	FB		4740000000								
16093−2937		19.4	33	347+16		65	8	102	3	.51	.35L	.40L	4.61L	C	A		7600000000								
16093−2458		22.2	17	350+19		65	9	101	2	.41	.88L	.48L	9.86L	C	CL		9600100108			1	13	184224 K0		28	90
16094−2652		28.0	51	349+17		54	18	101	2	.25L	.45L	2.09L	6.34	E	NB		960200030C								
16094−2752		29.1	33	348+17		42	12	102	3	.25L	.38L	1.60	3.42	CE	ECB		9700103308		6	2	23	CED 127		363	
16095−2924		31.4	25	347+16		59	6	102	3	.87	.43L	.40L	2.85L	B	BD		6700000000								
16095−2806		34.4	40	348+17		61	12	102	3	.47L	.42L	1.38	6.11	CE	IEDB		7700000308		4	1	32	X1609−281		8	4
16096−2208		36.7	39	352+21		48	18	101	3	.25L	.36L	.40L	4.75	C	HKEC		4600000000								
16096−2608		37.8	49	349+18		49	15	102	3	.41L	.40L	1.19	9.41L	D	I FF		8681010218								
16098−2703		51.3	6	349+17		37	17	102	3	.25L	.44L	1.05L	8.75	E	GJC		960000021C								
16099−2129		56.6	41	353+21		51	11	101	2	.25L	.42L	1.29:	4.64	DC	JBC		3780000100			1	14	584− G 7 Sc		10	
16099−2447		57.9	33	351+19		60	13	108	3	.25L	.32L	.72	8.25L	F	LFC		9500200308		4						
16100−2929		0.0	45	347+16		32	6	102	3	.86	.47:	.49L	3.00L	BD	AC	1	6600000000								
16100−2547		0.5	13	350+18		55	7	101	3	.46	.44L	.60L	16.20L	C	BFFC		9500000208			1	13	184230 K5		2	95
16100−2516		1.7	28	350+18		22	15	101	2	.25L	.54L	1.22	9.32:	EF	GIE		9680100508								
16101−2448		11.0	36	351+19		21	6	101	3	3.44	2.34	1.04:	20.28L	BCE	AAF	2	9400300308		4						
16102−2221		14.1	28	352+20		21	4	101	3	5.68	5.89	5.01	3.14:	BBDD	AAAB	1	4500000000			2	13	184232 A2		12	85
16102−2530		14.6	39	350+18		75	20	101	3	.25L	.40L	.63L	6.36	C	KNED		9600000318								
16102−2639		15.6	16	349+17		86	13	102	2	.80L	.50L	1.09	24.90L	D	C		960100000C								
16103−2659		21.9	12	349+17		51	11	102	3	.25L	.39L	1.71L	7.11	D	EDB		970100040C								
16104−2648		28.0	13	349+17		20	5	102	3	7.32	2.91	2.90L	22.79L	BC	AACG	2	960220163C								
16104−2736		29.2	25	348+17		85	22	102	2	.29L	.79L	1.57L	14.29	E	KJC		960110045C								
16108−2606		51.0	17	350+18		56	16	110	2	.53L	.64L	.75	5.54:	CE	CECB		9802010008								
16108−2639		51.7	25	349+17		77	18	101	2	.34L	.48L	.75	23.01L	E	D		9601100008								
16109−2301		59.8	43	352+20		48	28	100	2	.28L	.62L	.49L	2.32	D	DD		3601000000								
16109−2542		59.9	23	350+18		70	11	101	3	.65L	.37L	1.20	5.31:	CE	HBB		9701000208								
16110−2644		0.6	59	349+17		29	11	102	2	.50L	.37L	1.57	18.54L	E	C		960110130C								
16110−2338		1.5	52	352+19		53	7	101	3	.44	.27L	.47L	3.54L	C	E		1600000000			1	13	184246 G5		7	80
16110−2248		3.4	47	352+20		68	9	100	2	.78	.41L	.44L	3.09L	D	BL		2500000000								
16112−2827		15.2	35	348+16		42	15	102	3	.25L	.34L	.99	4.15:	CF	HDB		9701000318		4						
16112−2506		17.7	28	350+18		58	13	101	2	.41L	.62L	1.12	7.14L	C	HED		9700000468								
16113−2233		22.0	21	352+20		90	10	101	3	.33	.45L	.43L	3.19L	E	E		4500100100			1	13	184250 K0		7	88
16113−2145		23.5	59	353+21		65	7	100	2	.31	.40L	.93L	5.85L	F	BEC		1500000200								
16115−2447		32.8	52	351+19		25	9	101	3	.41L	.46L	1.76	6.87:	CC	ECA		8600000308								
16115−2159		34.0	12	353+20		100	10	100	2	.35	1.00L	.43L	2.82L	C	CK		2500000000			1	5	SCOII−3		106	
16115−2523		34.1	21	350+18		36	13	101	3	.25L	.36L	1.60	13.97L	D	EC		9600100328								
16116−2435		37.9	22	351+19		29	12	101	3	.33L	.42L	1.01	6.58L	C	KCBH		4681000000								
16116−2229		40.5	33	353+20		47	14	100	2	.25L	.35L	.64	2.69	CD	CC		1500100100								
16116−2724		40.5	17	349+17		55	13	102	3	.35L	.35L	2.05L	4.59	D	IEB		970000010C								
16116−2737		41.7	8	349+17		61	15	100	2	.42L	.30L	.90	12.10L	F	C		960011021C								
16117−2818		45.4	12	348+16		32	12	101	2	.51L	.33L	1.20	9.30L	C	FB		9602000118								
16117−2517		46.4	18	350+18		63	11	101	3	.28L	.31L	1.13	26.41L	C	D		9600100108								
16117−2539		47.0	14	350+18		77	12	101	2	.50L	.58L	2.26	32.64L	E	CE		950110033C								
16118−2029		48.1	9	354+21		31	6	101	2	1.27	.56	.42L	16.57L	CD	AC	0	9601000018								
16118−2657		49.4	15	349+17		27	12	101	3	.39L	.46L	1.14	22.04L	E	HBCF		960102210C		2						
16119−2047		57.1	19	354+21		96	8	101	2	.42	.38L	.46L	6.91L	C	B		2701000000								
16120−2559		1.0	56	350+18		59	14	101	3	.25L	.36L	1.42	8.94	CE	DD		9700000338		C						
16120−2523		1.8	27	350+18		45	10	101	3	.25L	.33L	2.58	12.72L	D	GCD		970110043C								
16121−2430		10.6	33	351+19		54	7	101	3	.62	.40L	.56L	3.72L	B	B		3701110100								
16122−2911		12.8	24	348+15		42	6	102	3	1.03	.72	.40L	1.88L	BD	AD	5	3600001000								
16122−2717		12.9	24	349+17		41	6	101	3	.68	.35L	2.18L	21.83L	B	B		960112112C		1						
16122−2737		15.0	18	349+16		40	13	101	2	.25L	.48L	3.86L	10.09	E	HB		960101010C								
16123−2411		18.1	15	351+19		24	10	101	3	.66	.38L	.52L	3.92L	B	AF		2700000000								
16123−2710		19.7	58	349+17		25	7	101	3	.44	.32L	2.16L	27.57L	C	BKF		950111134C		9						
16123−2653		21.7	37	349+17		52	10	101	3	.25L	.29L	1.55	6.62	ED	GBB		970000030C		4						
16123−2825		23.0	28	348+16		19	16	10	2	.25L	.45L	.71L	3.11	E	MHD		9800000108								
16124−2224		25.9	23	353+20		71	17	100	2	.41L	.47L	.52L	2.86	C	J B		1601000000								
16124−2539		29.8	24	350+18		61	20	100	2	.65L	.62L	1.60L	7.33	F	KDED		970100031C								
16125−2531		33.5	27	350+18		36	13	101	3	.25L	.35L	1.69L	10.60	E	K FD		970300010C								
16125−2812		35.5	20	348+16		61	16	100	2	.25L	.39L	.71	5.32	DF	ID		9700000318		4						
16126−2453		37.5	32	351+18		45	7	101	3	1.22	.41L	2.24L	25.20L	C	AEFE		950002044C		9	1	1	UZ SCO		10	3
16126−2235		38.0	21	353+20		29	7	101	3	.43	.53	.74:	2.77L	CDE	ACC	0	1600010000			1	1	VV SCO		34	3
16127−2638		46.9	2	350+17		64	20	100	2	.27L	.53L	.76L	6.20	E	IKC		8700000008								
16129−2528		58.5	37	350+18		33	18	101	2	.25L	.66L	1.48L	10.31	D	NHC		970100020C								
16130−2929		1.7	52	347+15		102	35	100	2	.25L	.41L	.46L	2.80	D	FMH		2600000000								
16130−2814		2.5	2	348+16		60	9	101	2	.46	.72L	.88L	54.92L	C	CEI		9501010108		4						
16130−2100		3.0	47	354+21		46	25	100	2	.30L	.34L	.58L	2.98	D	GD		9700000000								
16131−2545		8.2	12	350+18		55	14	101	3	.37L	.31L	1.14	26.52L	C	L E		9601100108								
16132−2302		17.7	19	352+19		76	11	100	2	.44	.61L	.55L	5.58L	C	DC		0601100000			1	13	184274 G		20	86
16133−2259		20.4	23	352+19		56	9	100	2	.70	1.01L	.54L	4.10L	C	BD		0702100000								
16134−2423		24.9	29	351+19		54	23	101	3	.25L	.40L	1.07L	9.33	C	GFD		9700000350		C	2	23	LDN 1678		518	
16134−2627		28.6	21	350+17		21	11	101	2	.35L	.40L	1.89	8.17	CD	GCB		7700020218								
16135−2555		31.1	43	350+17		92	16	101	2	.49L	.36L	1.38	7.41L	F	HEB		7740100208								
16135−2946		32.5	11	347+15		26	8	102	3	1.34	.82	.43L	2.45L	CF	AB I	8	9700100000								
16135−2811		35.9	31	349+16		37	12	101	3	.25L	.28L	1.33	6.83:	CE	MDB		9700100008								
16136−2023		36.8	28	355+21		53	16	100	2	.25L	.45L	.71L	5.68	E	KC		9600000108								
16136−2809		37.4	0	349+16		86	12	100	2	.28	.27L	.63L	11.73L	C	EE		9600100008								
16136−2602		41.6	10	350+17		59	15	101	2	.43L	.36L	1.26	24.72L	C	D		7600210328								
16137−2949		44.1	8	347+15		74	20	102	3	.25L	.48L	.81L	4.59	D	HDFD		9600100000								
16137−2009		46.2	59	355+21		34	13	100	2	.82L	.37L	1.66	10.17:	CF	F BC		9641130548		4						
16137−2047		46.4	14	354+21		55	10	100	2	.45	1.65L	.85L	2.31L	F	CAB		7600000100								
16138−2928		50.2	43	348+15		55	28	100	2	.25L	.38L	.47L	2.93	D	JC		9600000000								
16138−2004		50.7	35	355+21		72	9	100	2	.34	.53L	.48L	16.32L	D	CI		9501110248		4						
16140−2021		1.6	46	355+21		63	16	100	2	.43L	.41L	1.19	9.78L	C	E		9701100308								
16140−2537		3.5	19	351+18		44	6	101	2	2.24	1.29	2.48L	19.58L	BE	AA	5	960000140C								
16140−2839		4.8	32	348+15		55	18	100	2	.30L	.39L	.82	9.01L	D	BG		9602001258		8	1	32	X1614−286		67	8
16141−2809		6.3	26	349+16		67	17	100	2	.32L	.47L	.81	7.33L	D	IEG		9700100228		8						
16142−2456		12.8	56	351+18		39	5	101	3	3.39	2.13	2.30L	25.23L	BC	AA	6	9601000010C			1	1	BW SCO		27	3
16142−2554		14.7	57	350+17		52	7	101	2	1.38	.43L	1.68L	61.77L	C	AHE		5501100108								
16143−2448		20.1	12	351+18		47	5	101	3	.94	.64:	2.36L	30.70L	CD	AC	0	760200001C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name			Galactic	Uncertainty										VAR	Confusion	LRS	S2		CAT			
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Flags*			#		Name	Type	Sep (″)	Mag
16143−2020	22.4	1	355+21	24	13	100	2	.35L	.35L	1.24	6.01:	CE	I CC		9801200308								
16143−2336	22.6	16	352+19	51	16	106	3	.25L	.38L	1.68L	10.04	C	HB		7702011400								
16144−2550	25.0	57	350+17	28	12	100	2	.27L	.38L	4.63	10.25:	DF	CHA		5780300428								
16144−2604	25.1	11	350+17	45	11	101	2	.31L	.34L	1.82	36.36L	D	B		960011043C			1	23	LDN 1675		531	
16144−2546	25.1	32	350+17	68	13	101	2	.29L	.45L	1.73	33.96L	D	C		960130073C								
16144−2014	25.2	18	355+21	28	13	100	2	.42L	.40L	2.05	11.58L	D	F C		9703120218								
16144−2035	25.6	14	355+21	56	13	100	2	.47L	.42L	1.11	7.60L	C	MHC		9500000218								
16144−2720	25.6	28	349+16	73	14	100	2	.32L	.37L	1.42	16.61L	E	H C		960021220C								
16145−2352	30.0	16	352+19	23	16	101	3	.25L	.38L	1.18	10.34	DC	J FGD		3700000310								
16145−2542	30.1	37	351+17	30	15	101	3	.25L	.41L	4.13L	12.72	E	NI GC		974210030C								
16145−2535	30.9	58	351+18	23	12	101	2	.37L	.45L	2.33	24.95L	E	I C		960000140C								
16146−2724	36.0	16	349+16	46	15	101	3	.25L	.37L	2.91L	13.04	E	FFD		970021220C								
16146−2249	39.3	19	353+19	43	7	100	3	2.27	.81	.47L	3.36L	BC	AB	1	1700110000			1	1	R SCO		7	4
16146−2246	40.6	16	353+19	34	7	100	3	1.42	.46:	.47L	3.69L	CD	AC	0	1700110000			1	1	S SCO		14	4
16148−2846	48.5	53	348+15	57	9	101	3	.56	.47L	.81L	27.76L	C	BBD		9501010108								
16148−2316	50.0	39	352+19	45	5	101	3	1.86	.69L	.55L	4.88L	C	AB		8700000000								
16148−2715	51.5	54	349+16	69	21	100	2	.75L	.43L	2.01L	11.10	F	E HC		970112030C		1						
16149−2338	59.4	56	352+19	41	10	101	3	.27L	.38L	2.40	4.20L	C	EFI		9801122630		8						
16149−2010	59.6	55	355+21	65	14	100	2	.37L	.36L	1.21	9.32L	C	D CC		9701120208								
16151−2640	6.3	21	350+17	23	7	101	3	.49	.43L	1.72:	10.72	B	DE CDCB		970001020C								
16151−2015	6.3	18	355+21	94	16	100	2	.25L	.43L	1.49	12.29L	D	BD		9701200228								
16151−2741	6.9	2	349+16	38	7	101	3	.34L	.50:	4.45	70.04L	DC	CBA		950101033C								
16151−2141	7.5	49	354+20	22	7	100	3	1.37	.40:	.40L	2.71L	DE	ACI	0	0700000000			1	1	VW SCO		19	3
16151−2829	10.5	32	349+15	83	8	101	3	.46	.41L	.45L	50.96L	C	B G		9500000008			2	13	184301 A0		10	48
16151−2603	11.7	37	350+17	64	13	100	2	.29L	.31L	1.40	22.28L	E	C		970020042C			1	23	LDN 1675		268	
16152−2024	14.1	4	355+21	85	19	100	2	.44L	.43L	.78	13.38L	C	F		9701000008								
16153−2016	20.2	25	355+21	31	15	100	2	.26L	.43L	2.15	12.29	DE	LEC		97C1100228								
16153−2332	21.6	26	352+19	19	9	101	2	.48	.43L	.69L	5.22L	F	DH E		9700101000								
16153−2327	22.4	26	352+19	78	12	100	2	.35L	.42L	1.15	5.44L	F	J B		9700101000								
16154−2557	26.9	11	351+17	51	7	101	3	1.13	.41L	3.93L	51.82L	B	A G		960022030C			1	23	LDN 1675		403	
16156−2509	36.1	48	351+18	57	18	101	2	.51L	.44L	4.06L	18.08	E	H I D		980000020C								
16156−2358	36.5	3	352+18	38	6	100	2	.64	2.09	10.48	5.96L	CCD	CAAE	3	5800000000								
16156−2010	36.7	7	355+21	35	9	100	2	1.08	.60L	1.26	12.35L	E C	ALDB		9740021328								
16156−2002	38.9	1	355+21	47	25	100	2	.27L	.92L	.82L	5.52	E	EHC		9800110208			2	23	LDN 1717		321	
16156−2837	40.5	58	349+15	31	6	101	3	37.53	20.69	2.73	30.65L	BEC	AAA	9	950100020C	27		4	3	RAFGL 5039S		46	13
16157−2545	43.7	42	351+17	41	14	100	2	.26L	.36L	3.28L	8.31	E	FB		680110030C								
16157−2021	44.0	26	355+21	80	15	100	2	.78L	.98L	.88	10.97L	C	J KCI		9701000108								
16157−2739	46.2	39	349+16	44	7	101	3	2.81	.70	5.40L	56.01L	BE	AB	0	950300000C								
16158−2722	50.2	5	350+16	39	7	101	3	.95	.33L	5.88L	8.22:	C	F B C		978102150C								
16159−2714	55.2	44	350+16	82	13	100	2	.26L	.46L	1.40	14.79L	E	HD		970100022C								
16159−2519	55.5	54	351+17	84	12	101	3	.27L	.42L	3.07	36.90L	F	I C		970010110C								
16159−2046	56.9	4	355+21	50	7	100	3	.79	.74	.40L	12.49L	BC	ABG	5	8600000008								
16160−2328	4.0	9	353+19	71	15	100	2	.25L	.57L	1.43L	11.91	D	FBD		9601000200								
16160−2751	4.3	59	349+16	20	5	101	3	1.76	.59	2.46L	40.63L	BD	ABDM	1	950022132C								
16160−2615	5.6	58	350+17	79	17	100	2	.41L	.43L	1.53	35.97L	D	FB		950110021C								
16161−2909	6.4	45	348+15	55	27	100	2	.25L	.38L	.47L	3.04	D	FME		9700000000								
16161−2419	8.4	35	352+18	33	8	101	2	.30L	.75:	5.69	13.79L	DD	BAB		7700000000								
16161−2456	8.5	29	351+18	56	13	101	2	.27L	.69L	2.63	24.22L	E	EC		580000042C								
16162−2014	13.5	35	355+21	82	17	100	2	.50L	.46L	.82	13.33L	D	JD		9702100458		8						
16162−2505	14.8	28	351+18	58	15	100	2	.30L	.36L	3.05	42.69L	E	DE		670300011C								
16162−2006	15.1	2	355+21	23	7	100	3	2.02	1.21	4.72	13.43:	CDCD	AABE	0	9700022348			4	23	DG 133		72	
16163−2442	18.3	58	352+18	88	26	101	2	.48L	.53L	2.87L	31.16	D	F HE		9780030330		1						
16163−2945	19.3	34	348+14	57	8	101	2	.37	.50L	.45L	8.65L	D	B		6400000000								
16163−2623	23.6	14	350+17	97	18	100	2	.25L	.42L	1.11L	8.47	E	DB		970100020C								
16164−2645	26.1	39	350+16	54	18	100	2	.25L	.53L	1.17L	8.61	E	DHC		970100020C								
16164−2435	27.5	47	352+18	44	18	100	2	.48L	.54L	2.55	12.45L	D	HB		8741000620								
16165−2116	32.7	56	354+20	31	10	100	3	.35L	.59L	.71	3.13L	C	FCCF		3600100000			1	13	184312 F2		13	90
16165−2733	33.3	5	349+16	59	16	100	2	1.33L	1.12L	1.03L	7.51	E	I JFC		978012032C								
16166−2520	37.2	18	351+17	95	10	101	2	.42L	.64	12.97L	52.26L	E	CH		960220233C								
16166−2405	37.8	13	352+18	70	29	100	2	1.14L	.46L	1.16L	21.69	D	D F		2701020430								
16166−2512	38.4	59	351+17	34	9	101	3	.55	.84:	32.26L	49.82	CD	F FCEB	0	964302333C								
16166−2527	39.2	31	351+17	67	12	100	2	.70	1.23L	3.95L	35.80L	C	CB		970033633C		3	1	32	X1616−254B		214	1
16167−2317	42.2	17	353+19	65	8	100	2	1.67	.89L	1.14L	7.84L	C	ACM		9800000000			1	1	VZ SCO		13	3
16167−2021	44.7	19	355+21	28	12	100	3	.25L	.49L	.92	9.24L	C	CFB		9800100338		8						
16168−2358	50.1	10	352+18	83	8	100	2	.82	.57L	1.11L	8.17L	C	B		2800000000								
16168−2210	50.5	2	354+19	27	6	100	2	4.21	1.50	.74L	5.54L	CC	AAF	0	1600000000			3	3	RAFGL 5041S		7	11
16168−2526	51.3	29	351+17	49	8	101	3	.75	1.44:	49.42:	112.15L	CED	DFDA	0	954146834C		3	1	32	X1616−254B		39	1
16169−2533	55.5	42	351+17	51	8	101	3	.57	.47L	19.93:	41.95L	F E	GGDG		970516433C								
16169−2507	58.2	11	351+17	38	15	100	2	.26L	.40L	13.20L	25.27	E	EB		970221235C								
16169−2443	59.8	22	352+18	74	12	101	3	.38L	.46L	2.12	65.05L	D	B		960110052C								
16170−2457	0.3	6	352+18	43	12	101	3	.35L	.40L	8.57L	28.46	E	J HB		97C420045C								
16170−2619	2.1	2	350+17	89	13	100	2	.81L	.47L	2.98	12.52L	E	M B		970200011C								
16171−2036	11.8	42	355+20	57	15	100	3	.25L	.43L	1.38	8.56	ED	DGC		9700000538		C						
16172−2503	12.3	20	351+17	31	11	101	3	.40L	.39L	4.60	37.59L	D	E C		970250000C								
16172−2526	14.8	19	351+17	25	7	101	3	.25L	1.32	7.38L	107.37L	E	I BG		950323420C		1	1	39	OS−228		95	1415
16173−2626	22.3	59	350+16	31	13	110	2	.32L	.35L	1.63	6.85	EF	G BC		980200020C								
16173−2422	23.3	18	352+18	64	13	101	2	.34L	.40L	2.63	34.02L	E	L DL		960101343C								
16174−2508	27.3	56	351+17	16	10	100	3	.42L	.97	18.85:	44.78:	DDF	EECB		97C314533C								
16174−2001	28.3	6	355+21	27	6	100	3	1.97	.59:	8.73:	24.30:	CDEF	ACGE	6	9612103208		2	5	23	VDB.66N 103		132	
16175−2534	30.6	28	351+17	62	12	100	2	.29L	3.53	25.93L	62.20L	C	I EJ		952623620C			1	23	VDB.66N 104		581	
16175−2834	32.1	1	349+15	33	9	101	3	.28L	.47L	1.51	6.29	DE	J ECB		980000020C								
16175−2749	33.3	42	349+15	38	13	100	2	.25L	.37L	1.90	18.04	EF	GD		9603001118								
16175−2519	33.4	8	351+17	40	14	100	2	.44L	.92	4.84L	107.37L	E	CL		950213651C								
16176−2403	38.4	3	352+18	25	7	100	3	11.14	2.70	5.58L	52.47L	BC	AA G	0	960201120C			6	13	184329 A3		15	47
16176−2540	41.0	35	351+17	22	9	100	2	.25L	1.57	66.87L	34.04L	E	EG		960463430C		1						
16177−2534	42.3	40	351+17	88	9	100	2	.27L	3.17	21.25L	21.69L	E	BI		970440320C			4	22	S9		513	4800
16177−2326	43.8	45	353+18	35	20	100	2	.37L	.47L	3.02:	19.15:	DC	I EGD		9702016630		2	1	32	X1617−234		30	2
16177−2528	44.0	34	351+17	55	9	101	2	.96	12.01L	34.36L	61.13L	C	BHKD		958303332C		9	5	22	S9		300	4800
16177−2343	44.5	34	353+18	39	6	100	3	4.18	1.45	2.56L	55.45L	BD	ABG	5	960202530C			1	4	TMSS −20313		30	29
16177−2941	44.8	14	348+14	81	10	102	2	.35	.41L	.52L	3.62L	C	D		4800000000			1	13	184330 K7		16	90
16177−2143	45.5	20	354+20	32	5	100	3	4.94	1.40	.41L	4.01L	BC	AA	0	3700001200			2	13	184331 K5		3	70
16178−2059	48.4	19	355+20	32	6	100	2	1.67	.79	.44L	4.39L	CF	AA	2	2701000000								
16178−2602	50.3	25	351+17	45	17	101	3	.25L	.40L	4.48L	22.17	F	LLJC		978101142C			1	23	LDN 1676		195	
16178−2501	50.8	1	352+17	34	15	101	3	.39	.74:	20.90L	65.47L	DD	FBFD	0	968013461C								
16178−2610	53.3	17	351+17	61	21	100	2	.44L	.42L	1.74L	7.73	D	HC		980010030C								
16178−2705	53.9	12	350+16	23	11	100	2	.25L	.25L	1.55L	11.18	E	FC		574000032C								
16180−2533	0.9	35	351+17	69	7	100	2	.33L	2.19	23.09L	23.79L	E	E		960440672C		8	5	22	S9		343	4800
16180−2124	1.1	15	354+20	46	5	100	3	1.22	.49	.47L	3.54L	CE	AC	8	2700000200			1	16	07639		40	116
16180−2112	3.1	3	355+20	52	7	100	3	.53	.34L	.40L	3.74L	C	B		2700000000								
16181−2528	7.1	26	351+17	24	5	100	3	6.13	.51L	66.64L	56.80:	B	F ADI D		950423332C		9	11	13	184336 B1		19	30

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)													
16181−2754		8.4	3	349+15	35	11	101	3	.27L	.33L	1.62	35.53L	C	LCD		9501300228			1	23	LDN 1672	373	
16181−2736		8.4	31	350+16	55	12	101	3	.30L	.82L	1.21	10.25L	C	FDC		9700000108							
16181−2338		8.7	33	353+18	34	13	100	3	.28L	.64L	3.06L	20.17	E	HFB		970111130C							
16181−2336		9.5	20	353+18	50	7	100	3	.87	.42L	6.21L	60.76L	B	AE		950121140C							
16181−2555		10.2	31	351+17	20	14	100	2	.43L	.37L	2.58	23.85L	E	DE		470110030C			1	23	LDN 1676	302	
16181−2536		10.7	2	351+17	29	8	100	2	.29L	2.31	23.09	39.26L	FE	DCK		960230340C			5	22	S9	486	4800
16181−2010		11.3	46	355+21	35	16	100	2	.43L	.37L	1.32:	16.33	DE	KI FC		9700000208			1	*41	16181−2010	38	12
16183−2816		18.8	25	349+15	52	11	101	3	.25L	.35L	1.41L	8.59	C	FEB		970000020C							
16184−2610		25.6	55	351+16	20	9	101	3	.26L	.59L	7.03:	28.64	DE	KFDC		96C210133C							
16184−2452		27.9	45	352+17	27	9	100	3	.25L	.91	11.58	32.83L	CE	DCE		770112310C							
16184−2019		29.2	56	355+20	85	18	100	2	.69L	.87L	.97	47.55L	D	DFE		9500100508		4					
16185−2748		30.8	48	350+15	37	5	101	3	3.76	.89	.50L	23.31L	BC	AB	0	9600001008			2	13	184340 M	1	87
16185−2520		34.5	37	351+17	49	9	100	3	.26L	1.32	6.91L	45.71L	D	C		960130300C			3	22	S9	588	4800
16185−2729		35.2	50	350+16	55	21	101	2	.33L	.40L	.77	23.56L	D	GI		9602000228							
16185−2522		35.9	52	351+17	70	7	100	3	.31L	.85	6.91L	65.67L	E	DI		950320100C			4	22	S9	509	4800
16186−2025		36.7	39	355+20	63	22	100	2	.29L	.34L	.83L	5.27	F	E FC		9700100008							
16186−2534		36.9	51	351+17	57	10	100	2	.49L	.54	3.12L	33.26L	D	F		960210580C			4	22	S9	586	4800
16186−2531		40.8	26	351+17	79	11	100	2	.49L	1.03L	3.21	23.50L	E	I DD		960310000C			4	22	S9	514	4800
16186−2507		41.7	12	352+17	25	13	100	3	.28L	.56:	10.39L	25.72	D F	EFGB		974110353C		A	1	32	X1618−251	104	10
16187−2632		47.3	17	351+16	62	26	101	3	.25L	.40L	2.23L	22.71	D	J GG		9702010440		8	1	32	X1618−265	36	8
16187−2339		47.6	33	353+18	28	11	100	2	.77L	.63	5.64L	49.37L	D	GCE		970114201C		2					
16188−2807		49.4	20	349+15	53	7	101	3	.53	.44L	2.19L	36.75L	B	BE		950143553C		1					
16188−2019		49.6	18	355+20	19	12	100	3	.25L	.42L	.86L	10.10	D	EHC		9700000408		4	1	*41	16188−2019	29	8
16188−2520		50.5	44	352+17	24	7	100	3	.26L	.71L	6.91	40.10L	E	BC		960220333C		A					
16188−2555		51.1	51	351+17	40	4	100	3	1.29	.76	5.48L	58.07L	BC	AA	0	550010000C							
16189−2642		55.5	2	350+16	46	10	101	2	.33	.50L	.90L	12.19L	C	E		9700000000							
16189−2745		57.3	32	350+15	24	12	100	3	.25L	.35L	1.23	16.59L	E	CG		9641002218		4					
16190−2733		3.3	42	350+15	48	24	101	3	.25L	.45L	.68L	7.53	E	I HD		9801000208		4					
16190−2539		3.6	1	351+17	59	9	101	3	.25L	.64	4.81	47.50L	EF	CDB		860200240C							
16190−2615		4.5	23	351+16	20	11	101	3	.25L	.38L	3.45	16.34	EC	CI FD		9781001630							
16191−2418		7.9	4	352+18	54	16	100	3	.27L	.53L	5.47L	12.17	C	H FB		980100012C							
16191−2900		11.6	56	349+14	55	22	99	2	.32L	.45L	2.12L	3.95	E	LB		178010020C							
16192−2501		14.8	20	352+17	19	16	100	2	.32L	.86L	4.66L	24.86	E	HKBC		970110030C							
16192−2324		17.2	31	353+18	86	17	100	2	.40	.55L	4.56L	60.15L	C	F K		970114560C		2					
16193−2314		18.8	49	353+18	43	7	100	3	.51:	.99	7.53L	51.62L	CC	DAB	0	970010210C							
16193−2335		19.9	57	353+18	29	10	100	3	1.50:	.56	6.24L	30.32:	FD	D HDFB	0	970112240C		2					
16193−2450		20.6	7	352+17	22	9	100	3	.37L	.36L	4.06	36.05L	E	CGCD		874016440C		1					
16193−2401		22.5	8	353+18	19	10	100	3	.48L	.59	5.68L	60.70L	D	FEEG		978007566C							
16193−2334		23.2	49	353+18	23	6	100	3	2.43	.96L	6.79L	54.05L	B	AC J		970112230C		2	1	23	LDN 1687	583	
16193−2630		24.0	58	351+16	54	10	99	2	.36L	.67L	1.26	4.65L	C	LI B		9802000620							
16194−2500		26.0	32	352+17	38	9	100	3	.30L	.37L	3.02	44.51L	E	AB		974110030C							
16194−2410		26.4	47	353+18	40	10	100	3	.30L	.39L	2.59	51.81L	C	C		970102000C							
16194−2259		28.5	32	353+18	60	7	100	3	.75	.42L	7.63L	68.75L	B	CBDG		970200000C							
16194−2055		29.3	32	355+20	72	8	100	3	.71	.41L	.52L	26.40L	C	B		1400000008							
16196−2443		38.9	24	352+17	17	6	100	3	.43L	.60L	5.63	14.48L	D	EJ CB		980010021C							
16197−2633		47.4	13	351+16	76	24	99	2	.42L	.37L	.50L	8.31	D	I C		9601000400							
16197−2358		47.8	55	353+18	76	9	100	3	.52	.47L	2.66:	46.60L	E C	DDC		970013333C							
16198−2523		51.9	41	352+17	38	11	100	2	.31L	.48L	2.13	35.76L	D	B		960311050C							
16199−2030		55.9	48	355+20	33	12	100	2	.38	.41L	.99L	15.78L	C	BKFC		5600000108		4					
16199−2824		56.2	19	349+15	33	10	101	3	.25L	.26L	1.67	10.65	EE	CC		970010420C		2					
16199−2745		56.4	45	350+15	35	9	101	3	.75	.40L	.59L	4.25:	B E	BI KD		9800010008			1	13	184351 K0	36	83
16200−2854		0.9	57	349+14	71	16	99	2	.25L	.33L	.82	4.67:	DD	FB		9700000208		4					
16200−2251		2.3	9	354+18	46	13	100	3	.28L	.51L	9.22	58.48	DD	KFD		9780054110		3	1	32	X1619−228	42	3
16201−2949		6.5	3	348+14	71	10	100	2	.62	.38L	.56L	4.37L	E	B C		2700000000							
16201−2410		8.4	9	353+18	40	5	100	3	.27L	1.64	5.98	37.88L	DD	GAC		980104212C							
16202−2432		12.8	27	352+17	39	5	100	3	1.52	.50L	5.44L	49.46L	E	ABD		980110110C							
16202−2356		13.7	45	353+18	38	14	99	2	1.01L	.94L	2.19	32.34L	E	NMD		970003200C							
16202−2110		14.0	4	355+20	60	7	100	2	.53	.36L	.60L	7.43L	C	A		1601000000			1	13	184352 K5	3	88
16202−2316		15.6	35	353+18	35	13	100	3	.48L	.42L	6.36L	33.95	F	F EC		970212031C							
16202−2427		17.0	49	352+17	67	12	100	2	.52L	.52L	2.20	38.87L	E	I D		990110120C							
16203−2031		19.2	57	356+20	47	16	100	3	.25L	.33L	1.07	7.06	CB	CMEC		8700000200		4					
16203−2904		21.6	36	349+14	45	6	101	3	2.13	.57	.40L	23.71L	BD	ABJ D	0	7500001008							
16203−2321		22.2	8	353+18	18	4	100	3	8.52	2.30	9.81L	61.81L	BC	AAKJ	0	975133210C			1	4	TMSS −20314	28	21
16203−2332		22.7	0	353+18	38	8	100	3	.31L	.33L	5.18	57.18L	E	D B		974100010C			1	23	LDN 1687	335	
16204−2800		26.5	53	350+15	55	7	101	3	.72	.36L	.51L	28.51L	E	BB K		9500110008							
16204−2824		26.5	34	349+15	64	14	101	3	.37L	.31L	1.58	8.87	CE	CKEC		9780002208		2					
16204−2014		26.6	38	356+20	64	15	100	2	.25L	.38L	1.31	8.75:	DC	KGB		9740100310		4					
16204−2251		29.0	59	354+18	18	14	100	3	.49L	.65:	1.66L	169.63	F D	DEI D		9601022230		1					
16205−2308		35.0	17	354+18	65	12	100	3	.34L	.42L	5.04	67.94L	E	FC		974213032C							
16205−2626		35.1	22	351+16	21	7	100	3	.49	.51L	.50L	5.87L	B	BEEE		8702130200		1	2	23	GCL 041	144	
16206−2015		37.4	59	356+20	40	16	100	2	.47L	.44L	1.16	9.62L	D	EC		9700100320		4					
16206−2536		39.8	35	352+16	44	6	100	3	.91	.40:	1.98L	41.24L	BD	BCI	0	660000131C		6					
16207−2133		46.3	7	355+19	37	6	100	3	1.51	.72	1.01L	7.03L	BC	AA	0	3801000100							
16207−2002		47.1	39	356+20	70	18	99	2	.38L	.41L	.71	6.30L	D	I FC		9700000000							
16208−2215		53.5	15	354+19	26	5	100	3	37.48	13.44	3.15	4.43L	BBC	AAA	6	4901000000	17		3	13	184359 M3	4	83
16209−2111		56.5	26	355+19	69	8	100	2	.77	.40L	1.22L	10.45L	C	B M		4601000100							
16209−2422		57.1	3	353+17	53	7	100	3	.46L	.33L	2.55	28.24L	C	I KB		890012000C							
16209−2735		57.2	26	350+15	64	9	101	3	.53	.37L	.44L	28.57L	B	CD		9600210208							
16209−2808		59.2	18	350+15	25	7	101	3	7.91	4.04	1.33	27.48L	BBC	AAAK	0	9500100008			2	4	TMSS −30263	30	23
16210−2022		4.0	38	356+20	79	21	99	2	.25L	.46L	1.27L	8.10	C	CB		9600000110							
16211−2732		7.6	41	350+15	57	14	101	3	.26L	.52L	1.45	7.96	EE	ECB		9800210208							
16211−2243		8.2	56	354+18	20	12	100	2	.81L	.91L	6.95L	79.16	D	CCJ G		6601023220							
16212−2316		14.3	55	354+18	26	13	100	2	.96L	.40L	2.64	52.22L	E	K CL		980100031C							
16212−2830		16.5	14	349+14	26	11	114	2	.61	.64L	1.05	21.51L	C C	BBBC		9603020018							
16212−2202		17.7	39	354+19	38	6	100	3	.29L	.98	3.13	19.07L	DC	CBA		1800000210							
16212−2723		17.8	7	350+15	78	20	101	2	.43L	.39L	1.07	33.08L	D	H		9600000008							
16213−2702		22.8	19	351+15	67	14	99	2	.43L	.33L	2.13	7.79L	C	C CE		6700110200		4	1	40	A0 IV 1	32	76
16213−2633		23.4	30	351+16	55	18	99	2	.25L	.45L	.79:	7.15	CC	LGC		5700000000							
16214−2302		24.1	46	354+18	58	10	100	2	.28L	.47L	4.78	55.21L	D	HNB		870202012C							
16214−2345		25.6	20	353+18	21	8	100	3	.40L	.52L	7.66	57.16L	D	DHDK		984206387C							
16214−2436		26.2	25	353+17	23	8	100	3	.27L	.62L	4.36	25.41:	ED	CDC		89C023001C							
16215−2935		31.1	23	349+14	34	9	100	2	1.02	.63L	.85L	6.34L	C	AED		2600000000			4	13	184369 G0	1	58
16216−2714		36.7	32	351+15	60	10	101	2	.49	.58L	.68L	39.62L	C	BI		6500112108		2					
16216−2712		38.0	40	351+15	57	15	100	3	.26L	.35L	2.73	22.15	DE	F I C		6600112008		2	1	32	X1621−271	92	2
16216−2016		40.8	26	356+20	90	23	99	3	.25L	.38L	.64L	9.87	C	GD		9600000010							
16217−2536		43.4	57	352+16	64	22	99	2	.25L	.48L	1.69L	8.51	E	GD		980200000C							
16217−2244		46.5	58	354+18	42	12	100	2	.41L	.50L	2.54	8.85L	D	JECN		6902000200							
16218−2754		48.3	38	350+15	74	18	100	2	.74L	.64L	1.21L	7.12	F	CDEC		7701000108							
16219−2207		55.2	19	355+19	64	6	100	3	.60	.40L	.48L	7.29L	B	B		0901000000			1	13	184371 K0	8	80
16219−2344		56.0	49	353+18	25	10	100	3	.49L	.50L	3.89	48.82L	D	HI CB		880215342C							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
16219−2309	56.7	2	354+18		36	7	100	3	.39	.36L	4.14L	31.68L	C	E D		7800110000C								
16219−2514	56.8	33	352+17		28	10	100	3	.35	.36L	2.17	49.65L	C C	C B		9700120000C			1	13	184372 A0		7	85
16219−2417	60.0	30	353+17		49	10	99	2	.65L	.94	15.96L	20.94L	E	J DB		8904145555C		8	2	23	DG 138		390	
16220−2452	0.2	45	352+17		59	9	100	3	.42L	.50	3.65L	38.79L	D	DD		9700000000C								
16220−2733	5.7	16	350+15		57	9	100	2	.55	.41L	.80L	30.94L	C	B		6601100008			1	13	184373 K2		3	82
16221−2548	7.8	40	352+16		72	25	99	2	.32L	.75L	1.69L	5.31	D	H LB		9900000000C								
16221−2007	8.0	48	356+20		51	6	99	2	3.98	3.57	.95:	7.15L	BCC	AAD	0	9701000000								
16221−2428	8.9	4	353+17		33	13	100	3	.33L	1.39	34.82L	233.14L	F	HBLE		9702075430C		8	2	23	DG 138		473	
16221−2736	10.4	26	350+15		37	11	100	2	.69	.41L	.71L	33.93L	C	B		6600100008			1	13	184374 K2		6	85
16221−2312	10.6	26	354+18		42	6	100	3	.60	1.51	1.97L	32.28L	BD	BAC	0	680011220C		2	5	16	07695 E		6	126
16221−2245	11.6	24	354+18		62	27	100	2	.31L	1.13L	3.82L	20.07	D	DJE		5800000300								
16221−2717	11.7	2	351+15		63	21	100	2	.28L	.40L	1.99	17.34L	D	HE		4601000108								
16222−2358	13.5	29	353+17		35	9	100	3	.90	1.13	2.45L	111.58L	DD	FB I	0	971314452C								
16222−2220	15.5	57	354+18		45	7	100	2	.47	1.01L	1.14L	9.57L	C	CC		3900000000								
16223−2404	18.7	46	353+17		41	6	100	3	.72	.67	2.83L	21.67L	BF	CC	2	9904135310C								
16223−2645	22.3	50	351+15		47	8	100	3	.48	.35L	.57L	4.86L	B	C J		5800000000								
16224−2347	30.0	20	353+17		14	8	99	2	.61	.89L	20.72L	141.42L	D	CGHE		970215137C								
16225−2931	30.0	30	349+14		79	40	99	2	.31L	.29L	.46L	2.30	D	H E		2700000000								
16225−2214	30.2	6	355+18		23	5	100	3	.62	.43L	.51L	6.35L	B	BD		0900000000								
16225−2338	33.3	30	353+17		51	10	100	3	.34L	.54L	3.65L	16.03	D	KEGB		990000040C		4						
16225−2242	33.7	35	354+18		56	8	100	2	.33	.68L	2.31L	12.22L	C	CDI D		5980000500								
16225−2319	34.6	59	354+18		29	5	100	3	1.53	.64L	3.44L	27.32L	B	AC		980311011C			8	13	184381 B5		2	58
16225−2607	35.3	10	352+16		51	9	99	2	.45	.74	.98	13.90L	CDD	CAA	0	660000110C			1	23	OCL 1011		331	
16225−2417	36.0	56	353+17		62	11	99	2	4.01:	10.26	2.57L	26.58L	CC	GE	0	790446544C		8	3	*23	VDB.66N 105		187	
16226−2621	38.1	57	351+16		56	9	100	2	.45	.50L	1.01L	12.85L	C	BE		3600000000								
16226−2408	38.7	52	353+17		35	10	100	2	2.22	3.04:	25.07L	791.05L	FD	CEE	4	560513430C								
16226−2420	39.5	28	353+17		40	12	100	3	6.40	25.19	545.21L	1469.41L	BC	I GHF	6	653435443C		8	3	*23	VDB.66N 105		40	
16226−2319	40.3	9	354+18		61	11	100	2	.51L	.44L	2.06	27.30L	D	BK		980311031C			3	23	CED 131B		78	
16227−2513	46.7	51	352+16		31	13	100	3	.27L	.35L	2.63L	13.66	E	FI EB		998000030C								
16227−2728	47.4	11	351+15		43	8	100	2	1.46	.80	3.28L	44.41L	CD	AC	0	950011000C								
16227−2956	47.7	13	349+13		103	22	99	2	.32L	.44L	.40L	3.17	C	B		7600100100								
16227−2418	47.9	48	353+17		28	8	100	3	1.91	3.04	2.95L	29.88L	DC	BC	3	693154442C			2	23	VDB.66N 105		191	
16228−2415	48.2	46	353+17		55	11	100	2	1.32	2.69L	3.03L	791.05L	C	CH		660466672C			3	23	LDN 1686		165	
16228−2411	48.8	41	353+17		22	8	105	3	7.73	7.01:	172.10:	791.05	BFFE	DDDB	0	66D234430C			2	23	LDN 1686		80	
16228−2432	51.9	58	353+17		38	15	99	2	.26L	.63	2.56L	22.64L	F	D		790224430C		4						
16228−2724	53.4	49	351+15		23	8	100	2	2.12	.98	3.23L	44.89L	BD	ABHE	1	950011000C								
16229−2413	55.7	49	353+17		42	9	100	3	7.38	9.62	177.26L	1060.35L	BC	BFGB	5	550444430C			4	*16	07705 KT		15	1300
16230−2959	1.7	53	349+13		21	9	101	3	7.20	3.64	.50L	2.20L	BB	AAK	1	7700100100								
16230−2421	2.1	6	353+17		26	9	100	3	4.20	2.39:	124.26L	38.74L	FE	CBK	6	791530200C			2	23	VDB.66N 105		331	
16230−2843	2.3	38	350+14		26	11	114	3	.25L	.34L	1.88	10.58	CD	M GB		9682000208		4						
16230−2436	4.8	14	353+17		31	9	99	2	1.28	.47L	8.24L	23.93L	D	A K		791124530C		4	1	*41	16231−2436		52	1
16231−2255	6.2	37	354+18		85	16	100	2	.53L	.47L	16.69	81.86L	D	I FK		9802045268								
16231−2427	9.6	35	353+17		22	9	106	3	3.48L	52.49	468.37L	1016.26:	B E	DCGD		852413330C		4	2	*23	VDB.66N 105		585	
16231−2052	10.9	34	356+19		48	15	99	2	.42L	.39L	1.61	13.34L	C	EI FC		1602000000								
16232−2312	12.9	1	354+18		81	12	100	2	.39	.43L	2.44L	40.47L	C	B		980211242C								
16233−2421	20.0	40	353+17		25	7	105	3	3.63	3.33	61.15L	4641.07L	BC	CBJ	0	831520200C			3	*23	VDB.66N 105		576	
16233−2455	21.6	30	353+16		93	14	99	2	.38	.57L	2.30L	28.76L	C	AI K		980112010C		1	1	*41	16233−2455		4	1
16233−2409	22.7	30	353+17		34	8	100	3	3.44	3.79	2.81L	24.25L	CC	AA	9	690310040C			1	*41	16233−2409		20	3
16234−2436	25.0	58	353+17		29	9	100	3	.91	1.48	8.24	28.25L	EDF	BCB	7	997217630C		4	2	*23	LDN 1681		510	
16234−2432	25.3	59	353+17		96	10	100	2	.66L	.90	2.26L	23.02L	E	DE		990447440C		4						
16235−2416	31.5	56	353+17		30	10	100	3	35.12:	265.04	2196.30	4641.07	CCEC	FCCB	0	831113430C			1	*41	16235−2416		28	6
16235−2950	33.2	35	349+13		36	9	101	3	1.18	.76	.48	2.43L	CDC	ABE	5	7701101100								
16236−2859	36.8	49	349+14		48	18	99	2	.48L	1.64L	.78	9.32L	E	CEB		8601100338		4	1	16	07715		77	146
16236−2048	38.8	22	356+19		20	15	99	2	4.45L	.45L	1.20	9.03L	D	J CH		1702000000								
16236−2255	39.6	29	354+18		81	14	100	2	.53L	.48L	8.05	57.44L	D	H E		9801152258								
16236−2149	40.4	44	355+18		50	10	99	2	.41	.38L	1.12L	11.61L	F	D		2700000000								
16237−2428	44.2	7	353+17		21	8	100	3	2.88	7.78:	148.02L	299.95:	BC F	AAAD	0	979323243C		4	1	*41	16236−2427		58	4
16237−2357	46.2	55	353+17		20	11	100	3	.48L	.68:	14.10L	54.35	E D	EHI B		998105453C			2	*23	LDN 1690		117	
16237−2349	47.3	50	353+17		51	13	100	2	.44L	.83	3.10L	33.95L	F	DAG		980321000C			2	*41	16237−2349		10	3
16238−2947	48.3	7	349+13		34	14	100	3	.43L	.36L	.88	3.31:	CF	GI CE		5701111100								
16238−2428	53.5	12	353+17		25	8	100	3	4.43	19.00:	197.26L	788.60L	FC	AAAG	7	961223343C		C	1	*41	16239−2428		23	6
16238−2317	53.9	4	354+17		40	12	100	2	.40L	.43L	3.10	26.94L	D	B		990131211C		2	1	*41	16238−2317		23	4
16239−2810	54.3	55	350+14		30	14	100	3	.37L	.32L	2.12	10.78:	EF	CI DC		8602011240		8						
16239−2438	56.6	52	353+17		28	6	100	4	3.56	6.93	8.47	39.83L	BBD	AAA	0	890406200C			4	*14	517− ? 5 St		11	
16240−2430	3.6	43	353+17		19	7	99	4	39.44	74.02	197.26	588.32:	CBEE	AABB	9	860214355C		C	2	*23	LDN 1681		558	
16240−2103	4.4	35	356+19		21	6	99	2	1.05	.72L	.87L	8.73L	C	BD		2700000000								
16240−2744	5.9	34	351+14		60	12	99	2	.50	.61L	.89L	15.56L	C	CJE		960000020C								
16241−2412	10.2	34	353+17		19	6	100	4	2.27	19.76	33.82	166.50L	BBC	AAAF	0	678210024C		8	2	*41	16241−2412		4	7
16242−2224	12.5	5	355+18		42	22	99	2	.28L	.38L	1.07	11.47:	EE	I GF		9980060428								
16242−2422	15.7	6	353+17		26	12	100	2	2.08L	6.56	64.43L	219.69:	E F	HDEC		878116540C		2	3	*32	X1624−243		11	2
16242−2258	17.9	10	354+18		28	10	99	3	.34L	.43L	4.45	39.30L	E	GHA		9843110008								
16243−2001	21.0	56	357+20		68	6	99	2	1.26	.52L	.85L	26.73L	C	ACK		5501000008								
16243−2827	21.9	46	350+14		85	23	99	2	.27L	.48L	.69L	4.65	E	LC		5700000108								
16243−2311	23.2	28	354+17		25	14	100	3	.30L	.41L	4.30:	41.98	FE	G ED		98C204134C								
16243−2032	23.2	49	356+19		47	15	99	2	.31L	.38L	1.19	9.74L	C	D		6701000000								
16244−2432	26.2	53	353+17		41	9	106	2	9.87	67.52	111.79L	351.39:	FF F	AAFC	9	840312234C		8	1	23	LDN 1681		557	
16244−2522	28.8	59	352+16		27	7	100	3	1.04	.55	3.13L	13.46	CD E	BCHC	3	980101240C			1	*41	16244−2522		30	3
16244−2516	29.2	36	352+16		69	11	100	3	.30L	.28L	1.58	27.84L	D	BF		970200030C								
16244−2421	29.7	4	353+17		60	11	100	2	2.36	4.03L	2.92L	174.08L	C	AB D		870034740C		2	4	*39	BZ O6		76	2695
16245−2629	31.9	5	352+15		85	14	100	2	.49L	.48L	1.65	53.63L	D	CC		760210031C								
16245−2423	34.7	51	353+17		29	8	100	2	7.81	46.48	65.50L	224.61L	CB	AAAD	0	840022340C		2	1	*41	16246−2424		38	3
16246−2807	36.0	49	350+14		33	17	111	2	.28L	.34L	1.20	11.62L	F	DC		960111103C								
16246−2354	37.2	59	354+17		32	22	100	2	.25L	.48L	8.47L	40.03	E	EI C		99C120778C			1	*41	16246−2355		37	4
16246−2902	37.3	25	350+14		38	10	100	3	.57	.39L	2.90L	25.58L	B	BKME		959102002C		1						
16246−2415	38.1	22	353+17		33	8	100	2	.92	1.52	6.43L	166.50L	DC	BAHG	0	570131132C		8	2	*16	07733 KT		13	125
16246−2436	38.6	36	353+16		41	8	100	2	1.63	2.94	4.57:	30.92L	CCE	AAA	0	870131145C			3	*23	LDN 1681		564	
16246−2259	38.7	35	354+18		34	15	100	2	.27L	.42L	2.41	33.00L	E	G		9943000308		4						
16246−2440	42.0	26	353+16		31	11	100	3	.28L	.51L	3.45	37.76L	F	LDC		874024142C			1	23	LDN 1681		573	
16247−2235	43.3	26	355+18		36	18	99	3	.25L	.28L	1.23	13.66:	DE	C GE		9980130418		1						
16247−2738	44.1	51	351+14		44	9	100	2	.68	.81L	3.25L	36.02L	F	BD H		950026444C		B						
16247−2247	45.8	43	354+18		53	17	99	3	.27L	.44L	1.83	37.61L	D	F		9801120108								
16247−2811	45.8	58	350+14		84	11	99	2	.38	.55L	1.84L	14.36L	C	BI		860112010C								
16247−2314	46.0	17	354+17		42	17	99	2	.33L	.67L	2.70	32.10L	F	DI		990105055C								
16247−2558	46.3	7	352+16		33	10	100	3	.66	.31L	2.77L	46.51L	C	CCG		460220032C			1	1	BP SCO		22	3
16247−2424	47.7	59	353+17		27	8	100	2	5.72	17.22	65.50L	35.65:	FF F	AAAC	9	86C311240C		4						
16249−2023	56.5	59	356+19		82	26	99	2	.25L	.53L	.81L	7.42	D	CDD		8600000100								
16249−2448	57.6	54	353+16		21	13	106	3	.34L	.53L	4.24L	19.38	D	EFI B		788202151C			1	*41	16249−2448		2	8
16249−2413	58.2	55	353+17		26	14	100	2	.51L	.92L	4.36L	38.02	E	FDI D		560322124C		8						
16249−2459	59.8	10	353+16		23	12	100	3	.25L	.28L	2.73L	12.57	E	JFB		980001030C		4	1	*41	16250−2459		12	12
16250−2602	1.2	33	352+15		85	20	99	2	.36L	.49L	2.05	40.07L	D	N E		9601200328								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	CAT #	Name	Type	Sep (″)	Mag
16250−2302	1.7	2	354+17	40	12	99	3	.25L	.38L	3.94	22.76	DE	I I HB		9940010508		4					
16250−2757	2.1	12	350+14	60	12	99	2	.27L	.88L	3.09	15.54L	E	J CB		960321030C							
16250−2248	2.2	56	354+18	58	16	99	3	.29L	.50L	2.15:	17.36	ED	J DGC		9901110108							
16250−2558	3.7	54	352+16	33	14	99	2	.62L	.53L	2.18	25.33L	C	GI C		9701200528							
16250−2617	3.9	27	352+15	25	11	100	3	.28L	.42L	1.81	32.36L	C	KGBE		860010010C							
16250−2710	4.1	1	351+15	67	32	99	2	.25L	.51L	2.49L	5.14	E	E C		980000020C							
16253−2629	18.3	6	352+15	64	9	100	3	.84	.39L	1.12L	56.62L	E	BKH		960200020C							
16253−2512	19.9	59	353+16	55	13	100	2	.73L	1.00L	1.34	44.65L	D	L GC		960100021C							
16253−2621	20.1	54	352+15	73	10	100	2	.48	.49L	3.20L	58.81L	C	C		960021141C			2	13	184404 K2	3	90
16253−2429	20.4	55	353+16	34	10	99	3	.25L	.42L	2.91	16.34	DE	J BB		880000000C			2	*41	16253−2429	24	12
16254−2302	25.0	51	354+17	58	17	99	2	.35L	.34L	2.56L	24.63	E	M I C		9500010408		4					
16254−2606	27.2	56	352+15	49	7	100	4	.60	.47L	.85L	63.73L	B	B N		9600101408			1	13	184406 K5	7	91
16255−2841	30.2	23	350+14	31	18	100	3	.25L	.31L	2.27L	12.58	E	I D		964100042C							
16255−2505	31.8	20	353+16	32	8	100	2	3.87	1.62	3.05L	31.62L	CC	AA	1	970000000C			2	*23	LDN 1683	500	
16256−2605	36.6	23	352+15	66	19	100	3	.25L	.48L	1.06:	14.87	DC	EEFC		9700101308							
16256−2622	38.7	24	352+15	47	12	100	3	.39L	.33L	2.69	34.01L	D	CI C		960023363C		8	2	23	VDB.66N 107	368	
16257−2421	43.4	50	353+16	41	8	99	2	.67	.73:	2.07	52.67L	CED	BBB	3	850103000C		1	1	*41	16257−2421	17	3
16257−2533	43.4	58	352+16	23	10	100	4	.26L	.37L	2.49	15.22	CD	EDA		9700000528			1	23	LDN 1683	29	
16257−2330	46.9	24	354+17	33	5	99	4	.61	.33L	2.45L	44.19L	B	B K		960105233C		8	1	*41	16257−2330	50	1
16258−2741	48.6	7	351+14	31	12	100	3	.25L	.46L	3.17:	16.81	DE	DCB		954001031C							
16258−2619	50.4	30	352+15	45	10	100	3	.27L	.69L	1.95	33.64L	E	FDDF		864124363C		8	3	23	VDB.66N 107	184	
16258−2219	53.7	38	355+18	101	15	99	2	.46	.41L	.45L	44.06L	C	F DL		9500120008		1					
16259−2256	55.6	53	355+17	73	16	99	2	.75L	.53L	.95	24.87L	D	J DH		9700010108							
16259−2813	56.8	28	350+14	19	12	98	2	.35L	.31L	.99:	7.43	EE	DLCB		870203341C							
16259−2918	57.4	13	350+13	18	5	100	3	3.87	1.41	.45L	2.91L	BC	AA	0	3800101220		C	1	1	BY SCO	34	3
16259−2500	57.9	5	353+16	41	20	100	3	.31L	.38L	2.17L	18.56	D	EMHD		970102052C			1	23	LDN 1683	29	
16259−2920	58.2	20	350+13	27	20	99	2	.25L	.40L	.69:	8.48	DD	ECF		3700101220		C	1	32	X1625−293	59	12
16259−2803	59.2	33	351+14	65	20	100	2	.35L	.41L	1.27	36.27L	D	NCC		950200030C							
16261−2224	8.9	56	355+18	47	7	99	3	.89	.47	.52L	44.26L	CD	BBC	5	9500210008							
16261−2249	11.7	42	355+17	43	15	99	2	.25L	.42L	1.67	13.41	DE	FI C		9701000008							
16262−2545	13.0	34	352+15	18	7	99	4	1.57	.83	1.27	30.01L	DDC	AAD	3	9700001108							
16262−2317	14.6	31	354+17	53	14	99	2	.42L	.53L	.73	26.40L	D	H B		750010000C							
16262−2827	17.7	8	350+14	28	10	100	3	.26L	.25L	1.74	13.46	FD	N CC		96C100132C		C					
16262−2619A	17.9	19	352+15	20	9	100	3	3197.53	689.95	115.50	31.88	BBEE	AAAA	3	469214362C		8	8	13	184415 +++	29	8
16262−2922	17.9	10	350+13	39	6	100	3	.81	.39L	.40L	4.27L	B	BK		3700000120		C	1	13	184414 K5	4	90
16263−2105	20.0	19	356+19	54	7	99	3	.68	.36L	.44L	5.26L	D	BC		1700000000							
16263−2838	22.9	47	350+14	46	13	99	2	.71L	.56L	.88:	4.84	ED	MGCB		970000030C							
16264−2800	25.6	35	351+14	29	9	100	3	.25L	.25L	2.57:	11.64	ED	FFCB		960201040C							
16264−2243	28.4	26	355+17	53	8	99	2	.41	.60L	.43L	23.78L	E	BCH		9701000108							
16265−2350	30.5	46	354+17	17	9	99	4	.25L	.49L	2.19	15.21:	CE	DBCB		9701000108			1	*41	16265−2350	25	4
16265−2343	35.4	32	354+17	43	6	99	3	1.18	.42:	.89L	57.68L	BF	ABL	0	9600101028			1	*41	16266−2343	48	3
16266−2301	36.8	59	355+17	26	15	99	2	.25L	.44L	1.30	11.24:	DF	GD		9600000228							
16266−2939	37.6	1	349+13	23	6	100	3	4.80	2.12	.41L	2.14L	BC	AAE	0	4810000000							
16266−2325	38.1	31	354+17	28	14	99	2	.25L	.63L	1.65L	8.11	D	EI B		660201041C							
16266−2810	39.3	12	351+14	23	16	100	3	.25L	.33L	1.45L	10.72	D	I DC		960201050C							
16266−2710	39.7	40	351+14	40	13	100	3	.27L	.46L	1.01:	8.43	ED	FKBD		970000030C		4					
16266−2848	40.5	39	350+13	58	6	100	3	.86	.38L	3.19L	37.57L	C	BF		950110000C							
16267−2539	43.7	23	353+15	35	14	99	3	.27L	.40L	1.71	26.80L	E	E FC		9700122408							
16267−2640	46.2	13	352+15	70	16	99	2	.28L	.64L	1.12	22.50L	E	I [redacted]		970000000C			1	14	517− G 7 Sb	17	
16267−2516	47.7	52	353+16	48	10	100	3	.45	.34L	.76L	34.38L	C	C		9601000118							
16268−2947	52.4	46	349+13	39	7	100	3	.45	.41L	.42L	3.25L	C	BE G		3700000000							
16268−2533	53.2	35	353+15	40	17	100	2	.80L	.43L	1.29	29.34L	D	M [redacted]		9701100528		8					
16269−2454	55.1	41	353+16	29	12	100	3	.26L	.65L	9.06	66.21L	E	GCG		964226677C			2	23	VDB.66N 108	370	
16269−2819	59.8	21	351+14	42	14	100	3	.25L	.34L	2.62L	13.57	E	J GC		960002030C							
16271−2247	6.1	4	355+17	28	10	99	2	.34	.47L	.69L	5.66L	D	B CG		9802000228		C					
16271−2429	9.3	18	354+16	33	17	99	3	.26L	.33L	3.08L	21.11	E	F I D		970000541C		2					
16271−2436	9.9	14	353+16	24	12	99	2	.25L	.49L	2.03L	14.48	D	FEB		984208772C		3	1	32	X1627−245	134	3
16271−2618	10.3	13	352+15	53	14	99	2	.29L	.32L	1.18L	5.93	E	HC		380100030C			1	23	DG 141	472	
16272−2541	12.1	35	353+15	27	14	100	5	.29L	.40L	2.13	16.14:	CC	EGGD		97C0132738		9					
16273−2010	21.0	47	357+19	41	22	99	2	.25L	.33L	.96	8.15:	EE	EB		7700001218							
16273−2723	22.4	29	351+14	85	9	100	3	.27L	.31L	1.44	22.09L	D	KKBD		960100100C							
16273−2649	22.9	6	352+15	22	5	100	3	1.51	1.23	1.75L	34.70L	DC	AAD	5	760010010C							
16274−2349	24.3	35	354+17	87	14	99	3	.73L	.41L	1.40	32.58L	C	LD		9601020208							
16274−2755	28.6	49	351+14	56	7	100	3	.68	.41L	2.97L	42.94L	C	BI		940000000C							
16274−2704	29.4	9	352+14	39	5	100	3	2.25	.66	2.44L	34.54L	BC	AB	0	950000000C			1	13	184430 K2	3	80
16275−2742	30.6	56	351+14	74	9	100	2	.32	.49L	2.90L	43.99L	D	CK		940000000C							
16275−2447	31.4	46	353+16	31	12	105	3	.38:	.67L	3.62L	21.40	E	D EGCB		9702100000							
16275−2251	31.5	14	355+17	77	20	99	2	.53L	.54L	.56	27.49L	C	F		9400000008							
16275−2638	32.2	27	352+15	30	5	100	3	20.55	28.76	5.02	33.80L	BDD	AAA	9	460010033C	24	8					
16276−2238	37.3	40	355+17	55	14	99	2	.25L	.66L	1.21	7.19	ED	HHB		9601000208		4					
16276−2514	37.8	29	353+16	54	11	99	2	.40	.68L	3.08L	12.42L	C	BE G		980110010C			1	23	LDN 1684	445	
16277−2418	42.4	44	354+16	65	24	99	2	.25L	.50L	1.01L	7.01	E	HC		990100000C							
16277−2332	43.0	41	354+17	58	21	99	2	.74L	.54L	.92	20.02L	D	FK		9601031468							
16277−2818	43.2	58	351+14	20	10	100	3	.36L	.43L	1.52	26.61L	D	FHC		850000010C							
16277−2356	47.2	7	354+16	73	16	99	2	.66L	.63L	.77	16.83L	D	I I B		9701135778		3					
16279−2042	55.4	55	357+18	57	6	99	2	.82	.41L	.47L	4.42L	C	A		2800000000			1	13	184434 K2	6	88
16280−2353	3.4	53	354+16	44	21	98	2	.44L	1.19L	1.16	16.42L	D	MI GG		9701102778		8					
16281−2805	6.6	16	351+14	18	10	100	3	.30	.53L	2.69L	31.61L	C	CDGD		950114311C							
16281−2433	9.2	13	354+16	22	6	99	5	5.90	3.95	3.38L	30.12L	BB	AACH	2	970141265C		1	1	*41	16281−2433	36	3
16281−2825	11.2	47	351+13	78	13	100	3	.40L	.36L	.94	22.00L	E	C		8501100300							
16281−2514	11.4	49	353+15	55	12	99	3	.25L	.37L	1.64	10.76:	DC	DCB		9800100430			1	23	LDN 1684	347	
16282−2952	12.7	51	350+12	49	10	98	2	.37L	.50L	.75	12.27L	C	FI B		8500100008							
16282−2427	15.0	39	354+16	38	7	99	5	.49	.91	3.42L	29.08L	CC	CBD	0	970140143C			1	*41	16282−2427	16	1
16282−2948	15.5	12	350+12	48	8	100	2	.55	.41L	.55L	22.98L	C	BD		8400100008							
16282−2246	16.3	23	355+17	65	19	99	2	.25L	.68L	.50L	5.91	D	DCC		9601000008							
16282−2710	16.7	20	352+14	77	9	100	3	.32L	.48L	1.97	33.97L	C	FHBG		950022121C							
16282−2625	16.8	48	352+15	34	6	100	3	1.60	.37L	2.54L	35.40L	B	AFI E		860200000C			2	13	184437 K0	19	61
16283−2423	19.5	44	354+16	37	5	99	5	2.54	3.46	2.93L	28.69L	BB	AAD	1	970030010C			1	*41	16283−2423	29	3
16283−2705	20.2	49	352+14	83	10	100	3	.34L	.35L	1.97	33.81L	C	NB		950031140C							
16284−2723	25.5	1	351+14	62	9	100	3	.27L	.39L	1.32	44.97L	C	EKAD		950000040C							
16284−2654	26.3	28	352+14	65	12	100	2	.49L	1.03L	1.20	32.59L	D	J B		960010000C							
16284−2840	27.3	56	350+13	70	15	100	3	.25L	.38L	1.41L	10.73	D	I JHC		958100030C		4	1	32	X1628−286	14	4
16284−2418	28.5	16	354+16	27	5	100	4	1.35	1.67	2.05	14.76:	BCDE	AADE	2	9801231558		8	1	*41	16284−2418	7	3
16285−2421	30.8	13	354+16	41	5	100	4	.98	2.31	2.75L	39.57L	BB	AAD	0	9701264420		1	2	* 7	WRA1502	17	
16285−2443	31.4	0	354+16	27	18	99	2	.25L	.45L	4.04L	37.38	F	DD		960031040C							
16285−2519	32.0	60	353+15	29	13	99	3	.30L	.34L	1.73	17.85L	E	LHEB		9701000308			1	23	LDN 1684	435	
16285−2358	32.2	21	354+16	52	8	99	4	.35L	.81	.97L	60.86L	D	CCF		9501212558		8					
16285−2759	33.5	48	351+14	38	7	100	3	.54	.61	6.27	15.66L	CDD	BBAA	0	964011130C		4	2	14	452− G 5 S.	9	
16285−2356	33.5	32	354+16	42	16	99	4	.31L	.42L	1.01L	60.86	F	H DD		9581212558		8	1	*41	16285−2356	10	8
16285−2355	34.7	13	354+16	33	5	99	5	1.19	3.73	9.44	60.86L	BBC	AABD	0	95C1212558		8	1	*41	16285−2355	8	5

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
16286−2209	36.2	47	356+17	54	7	99	2	.75	.31:	.78L	4.34L	BE	ADF	0	2600101000								
16286−2448	36.7	53	353+16	20	8	99	2	.47L	.92	3.33L	37.38L	D	DA		960131322C		2						
16286−2206	36.7	25	356+17	50	20	99	2	.68L	.43L	1.02L	8.11	C	L KD		2500101000								
16286−2948	39.8	26	350+12	51	7	100	3	.74	.33L	.45L	19.70L	C	BE		8400000008								
16286−2151	40.0	56	356+18	31	7	99	2	.92	.52	.40L	3.22L	CF	AB	4	2700001000								
16286−2241	41.8	45	355+17	80	12	99	2	.36	.57L	.50L	20.71L	C	BG		9500000008								
16286−2714	42.0	12	352+14	75	19	98	2	.33L	.38L	1.51L	8.73	E	N CC		970121110C								
16287−2337	43.5	32	354+16	29	6	99	5	2.70	1.13	.42L	24.42L	BB	AA	1	9620001008			1	*41	16287−2337		13	3
16287−2601	44.6	11	353+15	39	15	100	3	.32L	.37L	1.51	10.56:	DE	FC		68C0000208		4						
16287−2915	45.9	45	350+13	56	11	100	3	.25L	.33L	1.56	5.75:	DC	CB		370010020C								
16288−2532	48.3	16	353+15	47	8	99	3	.41	.80L	.65L	26.98L	B	CD H		9701101408								
16288−2720	48.7	3	352+14	57	10	100	3	.35L	.39L	2.15	7.23:		FE FCA		970110030C								
16288−2726	50.9	31	351+14	57	13	100	3	.38L	.40L	.88	34.17L	D	I I D		9500000000C								
16288−2450	53.6	6	354+16	13	5	99	4	3.55	14.98	66.38:	126.25:	BCDF	AAAD	1	95D111324C		2						
16289−2457	54.4	7	353+16	19	5	100	4	.74	1.68	3.50:	108.22L	BCD	AAB	1	9501030430			1	23	LDN 1689		137	
16289−2527	55.0	50	353+15	37	16	99	3	.25L	.38L	1.50	39.53L	C	H		9600100408			1	39	OTL1628−268		87	327
16289−2926	55.3	50	350+13	22	9	100	3	.41L	.32L	1.86	9.40L	C	D CB		5601000248			1	14	452− G 6 S.		43	
16289−2912	58.9	9	350+13	83	15	98	2	.66L	.49L	.61	10.83L	D	CNC		9600100208								
16290−2712	1.4	25	352+14	67	12	100	2	.40L	1.81L	1.51	10.92L	D	HMBD		970231240C								
16291−2625	8.3	15	352+15	27	10	99	3	.25L	.42L	1.17:	10.90	CD	KEDC		878100042C		C						
16291−2351	8.5	27	354+16	33	25	100	2	.25L	.39L	.86L	3.59	D	DB		9802000008								
16291−2121	10.2	37	356+18	41	7	99	2	.76	.37L	.40L	4.17L	C	BF		0600000000			3	13	184450 F0		3	45
16291−2214	10.7	36	356+17	35	22	99	2	.25L	.50L	.35:	4.20	ED	FB		9600000008								
16291−2709	11.4	21	352+14	35	7	100	3	1.67	.71:	2.43L	17.82L	DE	AB	2	960121240C								
16292−2457	15.6	40	353+15	34	18	99	2	.25L	.62L	5.14L	108.22	F	DJC		950010034C								
16293−2424	18.7	15	354+16	20	5	99	4	.97	2.25	254.91L	1031.60L	BB	AA	7	930134610C		2						
16293−2205	18.9	36	356+17	28	9	99	3	.74	.40L	.40L	25.27L	C	BD		9400100008								
16293−2940	19.8	56	350+12	28	10	100	3	.25L	.31L	1.59	10.87L	C	GB		9500100418		4	1	32	X1629−296		69	4
16293−2422	20.9	13	354+16	37	5	99	4	.25L	1.82	254.91	1031.60	BDC	AAA		9341224000		2						
16293−2520	21.3	57	353+15	17	13	99	3	.25L	.39L	2.32L	15.08	C	J FC		874300030C		4						
16293−2358	21.3	57	354+16	14	8	14	2	.25L	.71L	1.18:	15.54	EE	I HC		9702023508		7						
16293−2802	21.3	57	351+13	33	10	111	3	.33L	.42L	2.23:	13.10	ED	GI DC		96C203130C								
16294−2717	26.0	17	352+14	66	17	100	3	.25L	.44L	1.35:	9.52	EC	LEC		970100031C		C						
16294−2200	26.9	44	356+17	84	24	99	2	.37L	1.38L	.41L	4.79	D	I M C		9702100008								
16294−2038	28.9	44	357+18	26	8	99	2	.66	.46L	.42L	3.76L	C	A		5700000000			1	13	184453 K0		3	85
16295−2950	30.4	43	350+12	38	13	100	2	.57L	.54L	1.47	8.05:	CE	CI DC		9502011028		8						
16295−2921	34.5	5	350+13	32	10	100	3	.56L	.44L	3.12	18.37:	CD	CDCE		9682012568		2						
16296−2025	36.7	32	357+18	91	34	99	2	.35L	.51L	.53L	6.23	C	FDJG		4600000120								
16296−2928	39.9	30	350+12	33	11	100	3	.25L	.41L	1.46	17.77L	C	FB		8600000008								
16296−2937	40.0	46	350+12	72	10	100	2	.36	.49L	.80L	26.29L	C	B		9500100308		4						
16297−2616	43.8	49	353+15	19	7	99	3	16.11	7.08	1.25	24.27L	BEC	AAB	9	3600000008			1	1	WX SCO		7	3
16297−2739	47.7	21	351+14	51	10	100	3	.25L	.35L	2.47	7.65	EC	EDB		970110040C								
16298−2639	51.4	3	352+14	39	8	99	3	.66	.46L	2.16L	23.43L	B	BLE		8600000000C								
16299−2559	59.4	19	353+15	65	17	100	2	.64L	.48L	.71	41.78L	C	H C		6601000008								
16300−2953	2.5	58	350+12	53	9	99	2	1.09	.86	.51L	15.66L	FD	AB	6	9400132338		D	1	32	X1630−299		44	13
16300−2920	3.0	41	350+12	20	13	100	3	.25L	.28L	1.85	11.05	CF	FC		9601000658								
16300−2538	3.4	49	353+15	68	19	98	2	.39L	.40L	1.17L	10.35	D	GHB		9801000408		4						
16301−2800	6.3	42	351+13	46	8	100	3	.40	.37L	2.37L	15.24L	C	D F		960111030C			1	13	184457 K0		7	83
16301−2244	6.4	25	355+17	45	8	99	4	.39L	.40L	1.22	41.81L	C	MGAM		9401000008								
16301−2525	9.5	51	353+15	38	14	99	2	.33L	1.08L	1.16	40.65L	C	GJ CD		9600021008		1						
16301−2330	11.3	24	355+16	60	8	99	3	.48	.38L	.45L	37.18L	E	B		9601000008			1	23	LDN 1709		598	
16301−2833	11.3	7	351+13	51	13	100	3	.25L	.30L	2.20	9.43:	CD	DB		97C1101458								
16302−2628	12.1	41	352+14	57	7	99	3	.54	.44L	1.90L	21.47L	C	BFLE		860000100C								
16302−2317	16.4	33	355+16	20	6	99	3	3.31	1.89	.75L	27.35L	BC	AAEH	8	3702010008								
16302−2155	16.8	30	356+17	69	10	99	2	.40	.50L	.45L	16.14L	F	CI		9500000008								
16303−2701	20.5	25	352+14	54	12	99	3	.25L	.35L	1.15	5.78	DD	ECB		960000020C		4						
16303−2428	20.5	21	354+16	56	11	99	2	.81L	.41L	1.12	33.99L	E	D BK		870420041C								
16304−2305	24.5	43	355+16	20	6	99	3	.92	.37L	.40L	32.80L	B	BG		4400000008								
16304−2504	25.5	10	354+15	35	15	99	3	.27L	.31L	1.82	49.23L	E	EB		9600000108								
16304−2433	26.3	4	354+16	26	21	98	2	.25L	.39L	2.54L	22.75	F	FC		9701231518		2						
16304−2451	27.6	52	354+15	83	16	99	2	.25L	.70L	1.56L	15.50	D	I B		9800100418		4						
16305−2425	33.2	21	354+16	34	15	99	2	.37L	.39L	1.49:	31.17	DF	I GC		9702100118								
16305−2600	34.0	58	353+15	81	18	99	2	.61L	.41L	.84	25.56L	D	H D		7600000308		4						
16306−2435	41.8	6	354+15	38	16	99	2	.28L	.80L	2.75	25.65L	D	BED		9702132408		2	1	32	X1630−245		84	2
16307−2817	42.3	43	351+13	25	9	99	4	.50L	.58	5.24	30.06L	DF	FDCB		954127464C		2						
16307−2735	42.6	48	352+13	57	12	99	3	.25L	.33L	1.76	17.40L	E	DF		960011110C								
16307−2720	43.5	44	352+14	51	7	99	3	.73	.33L	1.78L	15.84L	B	BJ		860100000C								
16307−2937	44.3	55	350+12	65	10	99	2	.82	.67:	.65L	21.96L	CE	BB	2	8501110008								
16307−2106	45.6	23	357+18	94	33	99	2	.42L	.45L	.45L	3.91	C	E		2700000000								
16308−2218	50.0	38	356+17	40	31	99	2	.27L	.71L	.45L	4.66	D	D		9700000008								
16308−2456	52.3	58	354+15	99	19	99	2	.30L	.49L	.74L	8.04	E	KGB		9800100208								
16308−2933	52.5	23	350+12	73	21	99	2	.28L	.63L	1.21	11.31:	EE	HDFC		7601100218								
16308−2521	53.1	33	353+15	57	12	98	2	.36	.75L	1.26L	25.07L	F	BGI J		9600102208		2						
16308−2503	53.6	50	354+15	90	16	98	2	.30L	.47L	.88	28.47L	E	C		9700000008								
16309−2512	54.3	37	354+15	73	19	99	3	.27L	.41L	.77L	7.92	E	BI D		9801000108								
16309−2741	58.1	39	352+13	21	10	99	3	.25L	.50L	2.96L	12.72	E	KDCD		960133364C		E						
16309−2643	58.4	36	352+14	39	12	99	3	.25L	.31L	1.45L	8.35	D	EB		660000030C		4						
16310−2003	0.8	30	358+18	58	17	98	2	.26L	.90L	.63	18.26L	C	KI B		6502000008								
16311−2141	7.9	10	356+17	27	7	99	2	5.64	3.67	.97	13.05L	BCC	AAB	0	9500000108								
16311−2419	9.4	10	354+16	68	14	99	2	.32L	.36L	2.02	31.64L	D	I C		9701100018								
16311−2601	10.1	18	353+14	95	15	99	2	.53L	.38L	.79	33.21L	C	C		9601100208		4						
16311−2453	10.9	55	354+15	47	8	98	2	.43	.37L	.67L	23.99L	C	B		9700100108			1	13	184466 K0		16	85
16312−2927	17.0	40	350+12	81	17	99	4	.37L	.56L	1.24L	7.36	C	KHHB		9600011508		4						
16313−2552	18.9	14	353+15	51	7	99	3	.93	.33:	.74L	23.77L	BF	BCBB	4	9600000008								
16313−2522	20.6	56	353+15	32	10	99	3	.27L	.38L	2.38	14.47L	C	MFBC		9700101208								
16313−2439	23.9	17	354+15	26	11	99	3	.25L	.48L	1.11	15.02	CC	MECB		9702050008								
16314−2607	24.2	15	353+14	30	12	99	3	.43L	.33L	1.11	20.79L	C	B D		8600200008								
16314−2947	28.4	44	350+12	24	11	98	4	.26L	.40L	1.50	12.49	DC	M GA		6500000738								
16315−2737	32.2	57	352+13	28	8	99	3	1.59	.62L	2.31L	16.62L	C	AB		960010000C			1	13	184469 K2		3	90
16316−2529	37.1	39	353+15	32	16	99	3	.27L	.57L	1.89	19.38L	C	I I I H		9741011418								
16316−2749	39.3	20	352+13	34	15	99	2	.25L	.69:	.99	12.91L	EE	DCI		960200110C								
16316−2033	39.7	21	357+18	78	10	98	2	.41	.38L	.40L	6.12L	C	D		3610000000								
16316−2941	40.7	4	350+12	62	26	96	2	.25L	.41L	1.14L	6.17	E	FC		6602010528								
16316−2700	40.8	28	352+14	45	8	99	4	.53	.59L	2.15L	26.10L	B	CE		640000010C								
16316−2418	41.0	19	354+15	53	7	99	3	1.08	.42L	.56L	29.29L	C	AE		9702000308								
16317−2230	42.2	51	356+17	26	7	99	2	.52	.37L	.45L	28.99L	D	D		8501000108			1	13	184470 K5		3	90
16317−2742	43.0	7	352+13	80	11	99	3	.33L	.35L	1.78	18.80L	E	K BD		9501100400		4						
16317−2127	44.8	31	357+17	28	25	99	2	.25L	.82L	.48L	3.83	E	DFC		6700000108								
16318−2519	49.2	46	354+15	57	12	99	3	.32L	.36L	.99	20.55L	C	G D		9700000008								
16318−2402	49.7	34	355+16	51	7	99	3	.76	.41:	.57L	30.21L	CE	BFJ	0	9700110218								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name								HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
16318−2819	52.3	30	351+13	25	6	99	4	3.30	1.33	2.31L	18.84L	BC	ABG	0	960132475C		C	1	*41	16318−2819		53	3
16319−2611	55.3	49	353+14	67	17	99	2	.75L	.42L	.67	16.04L	C	GGCE		5600110008								
16319−2616	57.1	2	353+14	90	14	99	3	.26L	.31L	.64	24.47L	C	KC		4500110008								
16319−2804	57.7	41	351+13	27	12	97	4	.26L	.39L	2.24L	8.74	D	DBC		9702101400								
16319−2858	58.0	58	351+12	29	14	97	3	.35L	.38L	.97	31.19L	D	GCB		9401100838		C	1	1	CG SCO		75	3
16320−2916	3.2	57	351+12	74	9	97	3	.32	.41L	.53L	21.05L	C	CHHG		9500000008								
16321−2622	7.5	49	353+14	24	7	99	4	2.90	1.31	.48L	23.14L	DC	AA	8	3500001008			2	1	XX SCO		10	3
16321−2512	8.5	23	354+15	48	7	99	3	1.04	.57	.49L	19.13L	CD	AB	0	9700000008								
16321−2814	8.9	50	351+13	20	8	99	5	.27L	.37L	2.61	16.04L	D	GCCD		96C032395C		C						
16321−2658	9.6	13	352+14	69	12	99	3	.25L	.38L	1.38	4.95:	CC	EB		6600000300		4						
16321−2839	9.7	36	351+13	28	11	99	4	.25L	.40L	1.23	9.22	EC	LEFD		9700210328		8						
16321−2945	11.2	49	350+12	14	13	114	3	.27L	.35L	.85	4.25	DE	G GB		9682010428								
16321−2837	11.9	1	351+13	20	6	99	4	2.00	1.49	.57L	22.60L	BB	AA	0	9600210328		8						
16322−2205	12.4	34	356+17	36	8	99	2	33.90	26.04	4.25	24.80L	FFF	AAAD	9	6400000008								
16322−2854	12.7	17	351+12	61	17	96	2	.77L	.38L	.83	24.52L	C	D		9500100308								
16322−2953	16.5	38	350+12	72	19	96	2	1.36L	.40L	.52L	3.19	E	GB		9600100008								
16322−2250	16.8	56	356+16	27	10	99	2	.82	.52L	.75:	5.82L	C F	BEG		9701000100								
16322−2421	17.3	56	354+15	43	11	99	3	.25L	.42L	1.14	18.82L	F	BA		9740201008								
16323−2925	19.4	57	350+12	92	14	97	2	.28	.45L	.52L	14.42L	F	K		9501000008								
16323−2955	20.0	29	350+12	22	5	99	6	.79	.48	.50L	15.31L	BD	ABGC	1	9500100008								
16323−2535	20.5	35	353+15	31	14	99	4	.25L	.42L	1.37	6.61	FD	KJDD		9800000308								
16323−2025	21.6	11	358+18	63	11	98	2	.31	.45L	.60L	4.19L	E	E		1700000100								
16323−2427	22.8	50	354+15	54	10	99	3	.26L	.36L	1.03	24.23L	C	B		9701221028								
16324−2528	25.2	46	354+15	24	11	99	4	.25L	.55L	1.02:	7.92	CC	JBDA		9881000408								
16324−2835	25.2	53	351+13	68	14	99	2	.45L	.52L	1.01	19.15L	C	DDC		8601210318								
16324−2450	25.8	42	354+15	37	8	99	3	27.18	16.83	1.92	15.11L	BBC	AAB	0	9700100008			3	1	KV SCO		22	3
16324−2700	29.7	36	352+14	29	19	99	2	.35L	.42L	.79	8.25L	D	F G		6601100100								
16325−2743	30.4	49	352+13	45	26	99	2	.26L	.42L	2.79L	5.34	E	C		980110050C		4						
16325−2433	30.4	18	354+15	42	18	99	3	.25L	.35L	1.76	45.60L	C	I F		9682102258		4						
16325−2848	34.0	35	351+12	73	15	99	3	.35L	.36:	1.14	23.07L	EC	EDD		9500000208								
16326−2804	36.1	29	352+13	26	12	97	3	.25L	.89	7.34L	23.09L	F	GGL		962431540C		2						
16326−2938	37.2	11	350+12	23	4	99	6	2.03	.49:	.61L	21.58L	BF	ABI H	0	9501311348								
16326−2941	39.7	37	350+12	18	12	98	2	.25L	.37L	.75	5.74:	DF	DD		9601211418								
16327−2944	45.0	26	350+12	49	5	99	6	.58	.44L	.48L	14.31L	B	AF I		9500200308								
16327−2806	45.1	50	352+13	50	6	99	4	1.32	.40L	2.03L	22.97L	B	AD		960231420C		2	3	*13	184481 B0		9	28
16327−2655	47.2	48	352+14	26	10	99	4	.29L	.44L	1.09	4.01	CC	I BB		9601100100								
16328−2910	53.4	30	351+12	68	12	97	2	.31	.57L	.56L	20.39L	C	E		9500000008								
16329−2930	54.5	38	350+12	28	4	99	6	.97	.87	.51L	21.31L	EC	AAM	0	8500100008								
16330−2431	2.1	19	354+15	32	18	98	4	.31:	.41L	2.06	31.97L	D C	CEEF		9782010358								
16330−2424	2.2	33	354+15	37	11	99	4	.37L	.55:	.99	21.75L	FD	LKA		9700010008								
16330−2333	2.4	37	355+16	97	15	98	2	.36	.73L	.66L	26.95L	C	HJ		5600000018								
16330−2213	4.7	15	356+17	45	17	99	2	.31L	1.18L	.80	27.89L	C	I D		7500000008			1	23	LDN 1740		387	
16330−2858	5.1	8	351+12	21	9	99	6	.25L	.37L	1.79	10.08	CC	L DB		9684100608		4	1	32	X1633−289		129	4
16331−2441	7.6	43	354+15	41	9	99	4	.56	.42L	.53L	22.63L	B	AE G		8700021008								
16331−2904	8.7	22	351+12	23	11	97	3	.53L	.39L	1.16	4.44	DC	B DB		9702100408		4						
16331−2838	10.1	23	351+12	48	7	99	6	.45	.44L	.58L	19.40L	C	BEG		6600000008								
16331−2926	10.8	15	351+12	58	9	97	4	.29L	.56L	.74	14.35L	C	HFA		9500100008								
16331−2754	10.9	1	352+13	32	12	99	5	.30L	.42L	1.44	19.06L	C	CDCC		964110020C								
16331−2903	10.9	44	351+12	28	10	97	3	.59	.39L	1.39	14.55L	D C	BGDC		9642200608		4	1	13	184486 K2		10	85
16331−2516	11.4	25	354+15	47	11	99	3	.39	.41L	.58L	20.78L	C	CJ		9600000008								
16331−2614	11.7	43	353+14	48	7	99	4	.85	.49L	.69L	19.39L	B	AF		4500000008								
16333−2829	22.6	9	351+12	14	8	99	6	.51L	.41L	1.57	9.04	CE	I DCD		968000092C		C	1	*41	16333−2829		14	12
16335−2308	30.0	49	356+16	89	13	99	2	.40	.72L	.58L	6.32L	C	CL MG		4701000000								
16335−2227	31.1	13	356+16	83	16	98	2	.27	1.14L	1.28L	19.53L	C	CEI		9500000008								
16335−2909	32.0	46	351+12	29	21	96	2	.28L	.45L	.66L	4.28	E	GI B		8701000008								
16335−2402	33.1	20	355+15	69	11	99	4	.34L	.47L	.96	22.60L	B	GD		9800000008								
16335−2419	34.8	55	355+15	38	16	99	4	.33L	.38L	.80	7.81	DE	I FC		9801001108								
16335−2132	35.9	10	357+17	55	10	98	2	.64	1.00L	.51L	18.29L	C	CI		2501000008								
16336−2700	37.4	50	353+13	93	20	99	2	.46L	.44L	.53	7.56L	C	L E		6600000660		C						
16336−2707	38.3	49	352+13	56	14	98	3	.56L	.38L	.89	4.27L	C	JI EG		6600000670		C						
16336−2525	38.8	44	354+14	50	8	99	4	.46	.40L	.62L	18.73L	B	CF		9600100008								
16336−2533	40.1	38	354+14	82	17	99	3	.25L	.81L	.57:	5.01	DC	EHB		8800000008								
16336−2739	40.2	59	352+13	35	17	98	2	.28	.53L	2.55L	16.54L	D	FFE		960110030C		4						
16337−2851	44.8	27	351+12	31	7	99	6	.25L	.34L	1.12	13.20L	B	KCG		6600000108								
16337−2844	47.5	38	351+12	29	10	99	4	.36	.51L	.89	6.72:	C CF	CDFD		6700110318		4						
16338−2938	48.9	7	351+12	27	5	99	5	1.90	.74	.52L	18.56L	DC	AB	3	9500000008			1	1	XY SCO		12	3
16338−2523	49.3	6	354+14	60	14	99	4	.25L	.43L	.61:	6.30	DC	LEB		9800100008								
16338−2758	51.4	57	352+13	62	28	98	2	.31L	1.19L	2.32L	5.96	D	HFC		970000070C			1	23	MRSL 351+12/1		128	
16338−2843	52.5	40	351+12	65	12	99	4	.29L	.47L	2.00L	6.67	D	GDGC		970011031C		4						
16339−2712	57.5	47	352+13	24	4	99	6	12.68	6.69	1.00	3.80L	BCC	AAB	9	6701100000	15		1	1	XZ SCO		3	3
16339−2422	57.8	2	355+15	38	14	99	4	.31L	.40L	1.10	15.50L	C	BF		9800100108								
16339−2718	57.9	22	352+13	32	5	99	6	1.29	.46L	.57L	3.97L	B	AD		6801100000								
16339−2016	58.0	32	358+18	63	19	98	2	.31L	.45L	.52	3.50L	D	G		1600000000								
16340−2254	1.2	6	356+16	71	14	98	2	.30	.55L	.51L	3.63L	C	E		5800000000								
16340−2739	4.5	40	352+13	26	11	110	4	.34L	.40L	1.03	4.99	DD	G CC		980200040C		4						
16340−2446	5.1	46	354+15	77	15	99	4	.25L	.42L	.65:	6.30	CC	BEB		4801000108								
16341−2413	8.5	51	355+15	92	25	98	2	.52L	.43L	1.23	27.20L	F	I HI		9800102438								
16342−2845	15.2	18	351+12	76	14	99	3	.47	.34L	1.57L	20.40L	C	FLK		960101030C		4						
16342−2918	16.6	5	351+12	32	12	112	6	.25L	.41L	1.31L	8.27	C	NCFC		878010032C		C						
16342−2413	16.8	55	355+15	26	17	98	2	.29L	.73L	2.56	22.45L	D	GI I K		9802103418								
16343−2558	18.9	16	353+14	44	6	99	5	1.93	.55:	.56L	19.64L	BD	AB	1	9500100008								
16343−2826	22.2	0	352+12	15	6	99	5	3.79	1.49	.89:	18.63L	BBE	AAEH	0	760130460C								
16344−2904	26.4	29	351+12	71	17	96	2	.30L	1.00L	.75	17.43L	D	MC		960010000C								
16345−2603	30.4	52	353+14	83	18	97	4	.43L	.50L	.86L	4.95	C	FLDC		9701100008								
16345−2429	30.5	51	355+15	57	19	98	3	.31L	.74L	1.22L	11.72	E	EEGC		98C2011618								
16345−2758	33.2	32	352+13	26	12	98	5	.25L	.51L	2.95L	7.54	C	EJB		970100050C			1	23	MRSL 351+12/1		451	
16345−2703	35.4	43	353+13	42	12	98	3	.25L	.31L	.74	6.21:	CD	JCF		6602100360								
16346−2750	40.9	13	352+13	64	14	99	3	.27L	.39L	1.19L	6.78	C	FHDB		970110030C								
16347−2705	44.5	43	353+13	41	18	99	5	.25L	.45L	.72:	8.32	EB	I MCD		6501100230								
16348−2751	52.5	31	352+13	39	11	97	3	.33L	.42L	1.16	7.82:	DF	JHCB		970210193C		8						
16348−2532	52.8	14	354+14	69	14	99	3	.30L	.41L	.60	19.92L	C	LDBF		9600000008								
16349−2430	58.2	15	355+15	20	9	103	5	.25L	.39L	1.23L	8.15	C	K EB		980122090C								
16349−2502	58.3	30	354+14	63	8	98	4	.47	.56:	.55L	23.35L	CF	BDHD		8601000008								
16350−2806	1.8	19	352+12	25	5	110	6	1.87	.37	2.10L	16.27L	BD	AB	0	96030060C		4	1	13	184503 K5		9	85
16350−2911	3.6	8	351+12	104	19	96	3	.25L	.53L	1.69L	4.23	C	HLC		970010060C		4						
16350−2828	4.8	13	352+12	18	4	110	7	10.14	3.83	.98	14.52L	BBC	AAB	7	650010000C	01		1	1	YY SCO		7	3
16351−2226	7.1	30	356+16	88	21	98	2	.35L	.44L	.41	15.81L	C	D		9502100108								
16351−2512	7.3	32	354+14	23	8	99	4	.43	.47L	.59L	23.93L	B	BDL		9601100018								
16352−2559	13.9	59	354+14	52	11	99	5	.36L	.42L	.82	31.96L	C	I DC		7501000018								
16352−2508	15.7	49	354+14	31	14	99	5	.31L	.50L	.44:	5.79	CC	HEDB		9801100028								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux	Corr	VAR	Confusion	LRS	S2	#	CAT	Name	Type	Sep	Mag
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)				Uncs	Coef		Flags*							(″)	
16352−2934	17.4	15	351+11	27	5	113	6	5.51	3.25	.55	11.51L	ABD	AAC	3	450200000C			1	16	07867		22	1400
16353−2809	22.2	33	352+12	27	10	99	6	.25L	.36L	1.55L	7.59	C	G BB		97C130080C		4						
16354−2945	24.2	32	351+11	24	12	99	6	.27L	.45L	.72	3.25L	B	I DC		5702100008								
16354−2805	26.0	56	352+12	38	22	99	2	.30L	.28	1.68L	13.80L	F	GJ I		9600030060C		4						
16354−2607	26.3	19	353+14	43	20	99	5	.25L	.40L	1.45	7.94	CC	KGEB		8682100218		4						
16355−2049	33.9	30	358+17	40	10	98	5	.26L	.64	1.05	4.83L	FB	I CB		5600000000								
16355−2838	35.1	59	352+12	63	10	111	5	.46	.46L	2.12L	20.01L	C	CD		951131020C								
16357−2114	42.8	35	357+17	62	10	98	3	.42	.43L	.40L	5.38L	C	D F		2600000000								
16358−2719	51.5	33	353+13	24	5	109	6	3.86	2.01	.46L	4.20L	BB	AA	6	6634001000								
16358−2405	53.1	28	355+15	29	5	98	6	1.71	.86	2.12L	18.51:	BC	E ABCD	0	970210100C								
16359−2731	54.5	55	352+13	21	7	108	6	.25L	.40L	1.61	5.61	BB	NECA		57C0100500		4	1	32	X1635−275		29	4
16359−2853	56.2	4	351+12	35	7	99	7	.30L	.38L	.88	17.64L	B	HEB		9500000000C			1	14	452− G 10 S.		50	
16359−2251	59.0	28	356+16	44	6	98	6	.48	.54L	.47L	3.38L	C	BHM		3801020100		1						
16359−2815	59.6	3	352+12	23	12	109	5	.25L	.53L	1.26L	6.41	D	LFEB		978110150C								
16360−2526	3.2	1	354+14	49	15	99	5	.45L	.54L	.50L	6.08	C	KI KC		6700000008								
16361−2323	8.3	2	356+15	42	10	98	4	.44	.53L	.58L	5.24L	F	FEJ		0900000000								
16362−2743	12.8	32	352+12	86	12	98	2	.26	.39L	1.96L	14.93L	C	D		9601000000C								
16362−2145	16.9	60	357+16	20	5	98	5	27.81	12.90	2.74	4.69L	BBC	AAAH	1	9711000108	14		3	3	RAFGL 1875		28	11
16362−2214	17.0	43	357+16	23	14	98	5	.27L	.47L	.68	10.20L	C	GFCG		9680121998		D	1	32	X1636−222		146	12
16363−2807	19.5	49	352+12	24	5	110	7	2.51	1.44	1.76L	16.00L	AB	AA F	3	960401010C								
16363−2136	21.7	8	357+16	100	16	98	5	.25L	.48L	.46L	4.53	C	JKB		7700000008								
16364−2449	24.9	26	355+14	48	6	98	6	1.09	.40L	.44L	20.63L	B	AD		5700001108		2						
16364−2800	25.4	3	352+12	35	11	97	4	.34	.41L	1.97L	20.19L	C	BD D		960301010C								
16365−2215	32.6	2	357+16	87	19	98	2	.35L	.36L	.51	18.17L	C	DH		9600121768		9	1	23	LDN 1744		487	
16365−2554	34.5	9	354+14	95	19	98	2	.38L	.46L	.39	13.46L	C	G EG		5602000008								
16365−2003	34.8	35	359+17	89	21	99	4	.26L	.79L	.44L	3.34	C	DHB		5701000000			1	39	MLO 1636−200		90	408
16366−2038	38.0	8	358+17	50	31	98	2	.25L	.54L	.61L	3.13	D	D		3601000000								
16366−2711	38.8	21	353+13	40	10	99	6	.30L	.38L	1.32	12.87L	B	FBBF		9582000978		C						
16366−2031	40.7	9	358+17	64	12	98	3	.28L	.47L	.81	3.57L	C	GKC		6601000000								
16367−2645	43.4	41	353+13	89	15	98	2	.24	.33L	.64L	19.51L	C	F		2501000008								
16367−2046	43.6	49	358+17	23	6	98	5	44.22	20.40	4.77	2.74L	BBB	AAAG	0	4700000000	15		3	3	RAFGL 1876		11	10
16367−2356	43.9	15	355+15	22	6	98	6	1.17	1.88	3.27	17.87L	CBC	AAA	6	970010300C		2						
16367−2200	44.9	55	357+16	75	6	98	6	.53	.49L	.40L	20.65L	B	BCKI		9602010318			1	23	LDN 1744		583	
16368−2400	49.0	20	355+15	31	6	98	5	10.13	4.09	1.72L	13.64L	BB	AAC	1	9800103000C	14	2						
16368−2341	52.3	41	356+15	29	9	98	4	.38	.56	2.01L	14.05L	CD	GCD	0	680100000C								
16368−2808	52.5	6	352+12	75	15	98	4	.27L	.53L	.65	4.08:	ED	CD		960310000C								
16369−2802	55.5	25	352+12	35	9	110	7	1.02	.62	1.72L	18.87L	BC	AC	5	943421100C								
16369−2247	58.7	30	356+16	26	9	98	6	.25L	.43L	.68	6.36	CB	FDDB		2701000200		4						
16370−2850	1.4	35	352+12	13	4	99	7	3.75	.96	.99L	4.11	AB	D AADB	5	960010200C		2	2	13	184532 K5		11	70
16370−2217	2.1	33	357+16	53	7	98	7	.32L	.50L	1.17	16.03L	B	MEAL		9601100008			1	23	LDN 1744		455	
16370−2817	2.2	39	352+12	28	11	121	7	.25L	.45L	1.49L	5.51	E	FGC		968210060C		4						
16370−2758	2.3	19	352+12	79	10	98	3	.39	.41L	1.48L	15.47L	C	D		950311110C								
16371−2124	7.9	37	357+16	45	22	98	2	.82L	.46L	.37	19.77L	C	J HE		5600000108								
16371−2613	9.9	34	354+13	32	9	99	5	.39	.39L	.58L	18.24L	B	B F		4501000008			1	13	184535 K0		20	80
16371−2213	10.1	45	357+16	23	12	98	5	.25L	.34L	.77	11.77L	C	EF		9681200008			1	23	LDN 1744		267	
16372−2606	14.1	59	354+13	33	11	99	6	.34L	.43L	.67	4.42	CC	MFDB		3701100008								
16372−2751	15.4	57	352+12	74	12	99	7	.28L	.37L	2.51L	6.51	C	HEED		970000030C								
16372−2604	15.9	27	354+13	38	13	98	3	.30	.37L	.50L	19.21L	C	D		3501100008			1	16	07889		66	1400
16372−2510	16.2	25	355+14	22	6	98	6	1.22	.21:	.45L	21.85L	BF	ADFF	0	7500000008			1	13	184537 K5		6	85
16372−2347	16.7	59	356+15	22	6	98	6	17.61	18.10	8.13	16.25L	ABC	AAA	1	9803000000C	69		2	13	184536 A0		6	88
16373−2452	20.3	7	355+14	46	18	98	2	.30L	.46L	.43	16.94L	C	KE		5601102318		C						
16373−2737	20.6	43	353+12	44	13	99	3	.51L	.53L	.57	15.81L	C	GDC		9600100008								
16373−2830	20.8	25	352+12	84	15	98	4	.30L	.43L	1.76L	5.53	C	I B		960003262C		1						
16373−2151	22.2	28	357+16	65	8	98	3	.36	.56L	.41L	18.53L	C	CF		8600010008								
16373−2312	23.2	16	356+15	70	16	98	2	.31	.35L	.53L	3.19L	E	A K		0902000000								
16373−2004	23.6	2	359+17	84	32	99	2	.28L	.73L	.52L	2.26	D	HI C		5700000000								
16374−2726	28.5	9	353+12	14	7	107	7	.34L	.19:	3.05	15.08	EBC	BDDB		96C2300978		C	1	32	X1637−274		74	12
16375−2843	30.5	49	352+12	48	12	99	7	.25L	.42L	1.30L	6.52	E	GBED		958110070C		4						
16375−2439	31.7	49	355+14	35	13	103	6	.25L	.42L	1.01	11.37	CC	EDD		38C2021778		C						
16375−2451	32.0	51	355+14	91	20	97	2	.47L	.42L	.49	23.13L	C	D		5601100008								
16375−2018	34.2	21	358+17	16	5	98	6	4.48	1.16	.47	11.25L	BCC	AAC	9	9511003008		2	3	13	184540 M2		11	90
16375−2902	35.8	43	352+11	27	13	98	4	.44L	.39L	.74	17.15L	D	K C		950000063C		4						
16376−2744	38.6	46	353+12	22	7	99	7	.41	.47L	1.97L	7.20	C E	CDJ D		870211054C		C	1	32	X1637−277		104	12
16376−2949	39.5	24	351+11	69	9	97	2	.26	.38L	.55L	19.75L	C	A		6500000008								
16376−2734	41.4	25	353+12	31	7	99	6	.29L	.46L	.91	18.74L	B	HHB		9601100008								
16376−2007	41.9	14	359+17	44	19	99	4	.33L	.39L	.43L	3.63	E	J FB		9600000118								
16377−2426	42.0	20	355+14	59	7	98	5	.49	.28:	2.03L	24.93L	BE	BD	2	960000000C								
16377−2956	42.1	29	351+11	27	13	98	2	.34	.75L	.48L	17.07L	F	EE		4602001008			1	1	CU SCO		30	3
16377−2110	46.9	38	358+16	71	19	98	2	.64	.47L	.75L	17.32L	E	I EG		6501100158		8						
16377−2826	47.3	33	352+12	48	12	99	7	.31L	.43L	1.28L	9.39	E	I GFD		954117297C		D						
16377−2726	47.3	26	353+12	18	7	99	7	.25L	.42L	1.90	15.08L	B	HJ CB		96C1200948		C						
16378−2821	51.9	33	352+12	37	4	99	7	.70	.37:	1.94L	20.12L	BD	BD	0	940114054C		9						
16378−2608	51.9	33	354+13	81	17	98	2	.47L	.54L	.40	3.88	CD	KKDB		3700000108								
16378−2631	53.0	5	354+13	34	9	98	6	.49	.49L	.45L	25.16L	C	BI L		1500000008								
16379−2720	54.4	59	353+12	23	4	99	7	1.37	.37:	.44L	18.82L	BE	AC	0	9501110008			1	1	ZZ SCO		53	3
16379−2218	54.5	4	357+16	81	13	98	4	.45L	.44L	.66	12.68L	C	I BL		9601000208								
16379−2454	56.5	53	355+14	49	18	97	2	1.29L	.47L	.38	15.87L	D	L CI		3501110008								
16379−2444	58.2	22	355+14	105	20	98	3	.35L	.47L	.55	5.16L	D	DED		3800000008								
16380−2106	1.7	13	358+16	46	15	98	5	.25L	.62L	.41L	4.47	D	NEGC		9600100008								
16381−2403	6.7	26	356+15	17	6	98	6	.55	.58L	2.48L	28.43:	B D	BBFF		97C1200000C								
16381−2419	7.7	55	355+14	69	11	98	4	.28	.43L	1.96L	19.78L	B	CJ		9701000030C		4						
16381−2803	9.6	46	352+12	56	10	99	7	.25L	.45L	.87:	5.18	CC	I FDC		960000001C		8						
16382−2313	12.6	46	356+15	55	9	98	3	.35	.48L	.46L	2.83L	F	CH E		2902001000			1	13	184544 K0		4	85
16382−2909	15.0	51	352+11	27	15	96	3	.33L	.40L	.65	16.69L	C	G EE		9500000008								
16382−2453	16.1	9	355+14	35	6	98	6	.86	.45L	.51L	14.96L	C	AFLG		3711110008								
16382−2948	16.7	54	351+11	64	8	99	5	.44L	.41L	1.00	19.51L	B	LDBB		5500000008								
16382−2044	16.8	58	358+17	35	5	98	7	.56	.44L	.41L	15.38L	B	BNI		7511000008								
16383−2407	19.3	1	356+14	76	12	97	2	.29L	.36	1.76L	12.04L	F	H		980240070C								
16383−2823	19.7	27	352+12	28	10	98	6	.28L	.45L	.84	5.86L	C	EDCC		968114173C		9						
16384−2202	24.5	11	357+16	61	24	98	2	.43L	.46L	.47	16.57L	F	KMF		9601221008								
16384−2334	26.9	50	356+15	28	7	98	6	1.25	.44L	.43L	6.19L	B	AI E		1900020000								
16384−2742	28.8	48	353+12	17	4	99	7	1.18	.43L	.85:	4.47	B CD	ADDB		970110000C			1	13	184547 K0		25	65
16384−2206	29.8	47	357+16	25	9	98	6	.30L	.38L	.81	4.00:	BE	BC		9701141108								
16385−2120	32.6	57	358+16	50	19	97	5	.27L	.41L	.53L	5.18	E	J EFD		4680100018								
16385−2929	34.0	20	351+11	36	6	99	5	.58	.67L	.43L	19.58L	B	BD		8501100108								
16385−2837	34.3	25	352+12	55	6	99	5	.44	.38L	2.02L	17.76L	C	B		940200000C								
16386−2830	39.0	42	352+12	37	6	99	5	.53	.37L	1.86L	16.14L	B	B NE		940100000C								
16387−2700	43.5	38	353+13	16	3	98	7	47.22	20.01	3.15	13.94L	ABB	AAAD	1	5510000008	15		4	13	184551 M5		4	85
16387−2540	47.6	8	354+13	16	4	98	7	.83	.48	.42L	14.00L	BF	ACN	3	6602010008								
16388−2939	52.8	32	351+11	25	4	99	6	9.05	5.22	1.19	17.05L	CBB	AAB	9	6500001008			1	1	CI SCO		34	3

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)														
16389−2917		59.5	39	352+11		23	5	99	6	2.96	.77	.41L	18.89L	BB	AA	2	9501101008			1	13	184554 M0	2	90
16390−2912		1.9	48	352+11		18	5	99	6	.74	.38L	.60L	18.80L	B	BFI G		9502100008							
16390−2037		4.6	25	358+17		61	8	98	5	.43	.48L	.42L	15.69L	B	BG G		9500000008							
16390−2622		5.7	59	354+13		24	4	98	7	1.19	1.00	.41L	14.57L	BC	AA	9	5500001008							
16391−2807		6.1	4	352+12		33	9	109	5	.34L	.33L	.88	17.26L	D	BC		950110026C							
16391−2443		7.3	30	355+14		66	8	97	5	.32	.43L	.45L	15.84L	C	CH		2600000008			1	13	184555 K0	13	86
16391−2602		9.3	32	354+13		30	14	97	6	.27L	.35L	.50	3.75	CD	HFDD		9780100008							
16392−2048		15.3	51	358+16		35	18	98	5	.27L	.45L	.49L	3.41	E	KMCC		6700000008							
16394−2527		24.2	40	355+13		23	3	98	7	1.62	1.02	.40L	2.87L	BB	AA	1	6700001000							
16394−2602		24.7	58	354+13		49	21	99	2	.28L	.57L	.41	10.35L	D	JFH		9600100008							
16394−2517		28.5	12	355+13		74	17	97	2	.51L	.70L	.37	3.38L	C	FC		6700000000							
16395−2809		31.1	39	352+12		23	8	98	6	.30L	.47L	.98	8.35L	C	FGDB		968010037C		C	1	32	X1639−281	57	12
16396−2723		37.6	0	353+12		29	4	98	6	2.06	.79	.45L	16.25L	CB	AA	6	5500000008							
16396−2327		38.3	2	356+15		30	5	98	7	.81	.79L	.40L	2.44L	B	BC		2900000000							
16396−2419		38.7	16	356+14		36	4	98	7	.78	.61L	1.59L	16.25L	B	AEM		970100000C							
16396−2440		39.4	11	355+14		25	4	98	7	1.40	.72	1.83L	14.23L	BC	AC	7	870100000C			1	1	TV OPH	22	3
16396−2705		40.6	37	353+12		26	4	98	6	2.37	.63	.44L	17.07L	BD	AC	5	2501000008			1	13	184563 K2	5	80
16396−2842		41.6	53	352+11		42	9	99	6	.38:	.65L	2.09L	6.17	F	BDDFB		560000030C		4					
16397−2923		43.6	28	352+11		56	16	96	4	.33L	.69L	.57L	3.77	E	GDD		8601001008							
16397−2412		47.8	29	356+14		52	9	98	2	.39	.66L	1.89L	6.77:	C F	CI MD		980040152C							
16397−2828		48.0	49	352+11		26	9	98	6	.25L	.40L	.88	6.35	CC	I CD		760010110C							
16398−2618		48.5	45	354+13		27	20	97	3	.30L	.60L	.49L	3.92	D	I B		4600200108							
16398−2948		50.2	40	351+11		34	18	98	2	.72L	.35L	.43	10.80L	D	GG		1500000118							
16398−2621		51.9	35	354+13		46	5	98	5	.54	.41L	.45L	14.58L	B	BD		4500200108							
16399−2636		56.0	6	354+13		42	5	98	6	.61	.37L	.48L	16.41L	B	BF G		4500000008							
16400−2618		1.0	60	354+13		50	19	98	3	.25L	.49L	.57L	3.94	C	FBC		4600200108							
16400−2034		5.0	33	359+16		37	7	98	6	.33L	.38L	1.82	3.47:	BC	I LAA		9700000008							
16401−2830		6.3	26	352+11		84	23	96	2	.25L	.39L	.60	6.57L	D	EB		9601101108							
16401−2135		6.5	43	358+16		40	9	97	7	.76	.38L	.40L	12.47L	B	BG		1602200008							
16402−2530		15.0	46	355+13		30	5	98	6	.68	.52L	.43L	3.01L	B	BB		7700000000							
16402−2813		17.0	23	353+11		47	18	98	3	.89L	.43L	.44	13.40L	C	JEFG		9501120218			1	40	F2 V 2	20	86
16403−2431		19.5	3	355+14		18	4	98	6	.82	.47L	1.77L	15.42L	B	ADJE		950210000C							
16403−2447		19.5	9	355+14		84	14	98	3	.45L	.45L	.47	3.78L	C	C		1700000000			2	14	518− G 1 S.	7	
16403−2140		22.4	58	358+16		43	7	98	7	.47L	.45L	1.11	11.30L	B	KDA		9701100008							
16403−2631		23.3	37	354+13		82	14	97	3	.62L	.45L	.46	12.53L	C	FED		4500000008							
16404−2917		28.7	37	352+11		47	7	98	5	.58	.41L	.47L	14.06L	D	A		9500000108							
16404−2259		29.5	54	357+15		17	10	98	6	.27L	.61L	.54	4.67	CB	HEB		7801000008							
16405−2813		35.0	12	353+11		33	17	98	4	.26L	.57L	.51	5.05	CD	DLDD		9600110108							
16405−2504		35.1	33	355+13		35	9	98	3	.35	.45L	.45L	2.83L	C	DE		1700000000							
16406−2013		36.7	43	359+16		110	26	99	2	1.13L	.50L	.44L	3.60	F	M D		6600100008							
16406−2545		36.9	24	355+13		24	10	98	7	.25L	.39L	.57	6.89	DC	GGB		7681000108							
16406−2938		39.1	7	352+11		23	5	98	6	3.68	2.30	.50L	14.47L	AB	AAE	2	5530000008							
16407−2643		45.8	1	354+12		55	9	97	2	.29	.34L	.54L	20.05L	C	CK		4500000008			1	13	184581 G0	4	68
16408−2919		53.3	40	352+11		30	18	95	2	.28L	.39L	.73	4.94L	F	CC		9601100108							
16410−2415		4.1	15	356+14		37	6	98	5	.50L	.49L	1.42	4.00:	BF	BFAC		990210275C		8					
16411−2728		7.0	54	353+12		48	8	97	5	.42	.36L	.46L	3.22L	B	D H		6710000000							
16411−2631		7.5	21	354+12		54	7	98	5	.52	.38L	.46L	17.45L	C	CKJ		4500020008		1					
16411−2329		8.3	3	356+14		48	21	98	2	.31L	.40L	.52L	3.85	D	M FB		9902000008							
16411−2754		10.2	36	353+12		61	15	96	5	.39L	.38L	.58:	3.69	DC	FGDC		9701000208		4					
16411−2612		11.3	12	354+13		39	6	98	5	.47	.43L	.47L	15.55L	B	BC		5400100008							
16411−2017		11.6	59	359+16		63	9	98	4	.39	.62L	.40L	8.31L	[redacted]	BC G		4500000008							
16412−2547		12.4	31	355+13		37	13	97	6	.29L	.44L	.80	4.38	BC	DCB		5641100008							
16412−2741		13.4	3	353+12		86	11	98	5	.28L	.39L	.53L	4.71	B	JGFB		6780000000							
16412−2539		15.9	39	355+13		44	21	98	2	.46L	.39L	.71L	3.30	C	M KC		5601000000							
16412−2613		16.0	60	354+13		42	7	98	5	.48	.40L	.40L	15.49L	C	CC		4400100008			1	13	184592 K5	10	85
16412−2800		17.3	60	353+11		80	15	98	3	.46L	.39L	.56	8.03L	C	HNCC		9500000008							
16412−2950		17.5	40	351+10		73	9	98	2	1.10	.45L	.40L	3.12L	C	AG		1600000000			1	1	CW SCO	48	3
16413−2201		18.3	17	358+15		23	4	98	7	4.66	1.82	.47	12.59L	ABC	AAC	1	9600001008							
16413−2817		19.5	25	353+11		20	10	98	5	.27L	.38L	1.79	15.38L	C	JLEB		95C2131848		D	1	32	X1641−282	102	13
16413−2923		22.6	2	352+11		36	9	98	2	1.71	1.00	.46L	10.54L	FF	AAE	9	9500000008							
16414−2645		24.3	42	354+12		60	15	98	4	.30L	.44L	.58L	3.47	C	E HC		6700000000							
16414−2337		26.4	60	356+14		51	17	97	2	.31L	.59L	.50	10.11L	D	GB		9800200408		4					
16414−2308		28.6	33	357+14		84	17	98	2	.48L	.55L	.35	11.01L	C	B		9700000008							
16416−2758		41.6	34	353+11		27	6	98	5	9.18	36.87	29.38	8.03	ABCC	AAAB	0	95F0000008			2	14	453−PN 2 PI	5	
16417−2945		42.9	50	352+10		52	9	98	2	2.67	.94	.42L	11.45L	BD	AA	0	2500000008							
16417−2259		44.1	31	357+15		19	4	98	6	4.10	1.10	.48L	12.25L	AC	ABF	3	7720000008			2	13	184600 M2	3	90
16417−2155		44.8	7	358+15		18	14	98	4	.28L	.71L	.99	11.10:	DC	GEEF		8781233998		B	1	32	X1641−219	10	11
16417−2818		47.3	3	353+11		41	14	98	4	.28L	.48L	1.03	7.11	DF	HBC		9582110228			1	13	184601 M0	2	90
16417−2900		47.4	8	352+11		49	9	98	2	1.87	.51L	.40L	10.80L	B	AD		9400000008							
16418−2538		48.4	15	355+13		71	18	97	2	.31L	.44L	.39	3.48L	F	FB		3602000700		4					
16418−2155		51.6	7	358+15		25	16	98	2	.25L	1.09L	1.06	12.37:	FF	EEF		8781233998		B	1	32	X1641−219	86	11
16418−2006		51.8	46	359+16		21	4	97	7	1.42	.78	.40L	8.46L	BF	AB	1	2500000008							
16418−2848		53.3	49	352+11		41	9	98	2	1.27	.59	.40L	11.33L	CE	AC	0	9400000008			1	1	CK SCO	11	3
16419−2806		54.6	43	353+11		87	21	98	2	.25L	.44L	.46:	4.44	CE	DD		9600000008							
16419−2510		56.8	28	355+13		24	6	98	6	.83	.39L	.45L	3.80L	B	BI		1700000000							
16419−2557		57.6	36	355+13		30	10	104	7	.25L	.49L	.83	5.96	DC	GHDB		66C0100108							
16419−2822		57.9	42	353+11		52	10	98	2	.61	.53L	.43L	10.88L	C	BC		9500110008							
16419−2131		59.9	25	358+15		34	13	98	6	.25L	.43L	.66L	6.68	E	D CD		9702000508		4	1	32	X1641−215	38	4
16420−2346		0.4	42	356+14		27	5	98	6	1.14	.50L	3.18L	12.50L	B	AF		980001100C							
16420−2327		2.4	25	357+14		50	7	98	5	.46	.88L	.43L	13.33L	B	CI C		9700010008							
16421−2647		6.2	25	354+12		36	6	98	5	.71	.42:	.41L	2.48L	BE	BC	3	3710010000			1	1	AZ SCO	14	3
16421−2404		6.5	35	356+14		56	14	98	5	.25L	.40L	1.24:	10.04	EE	LJFD		988220040C		4					
16421−2214		7.4	25	358+15		41	5	98	5	.65	.41L	.40L	12.90L	B	CL		9600100008							
16421−2539		8.0	56	355+13		30	12	98	3	.26L	.35L	.86	4.29	FD	J DB		3683100900		4					
16421−2246		8.4	54	357+15		43	6	98	4	.46	.44L	.42L	17.77L	D	CH		8601000008							
16421−2146		11.4	40	358+15		74	21	98	2	.65L	.46L	.37	15.49L	C	FG		8602001008							
16422−2716		12.4	53	354+12		26	18	98	3	.28L	.37L	.47	5.05	CF	FD		9500010000							
16423−2550		19.7	57	355+13		47	6	98	6	.48	.46L	.43L	11.59L	B	BE		3510020008			1	13	184608 K5	3	91
16423−2539		19.8	51	355+13		25	10	97	5	.25L	.38L	.54	4.48	CC	EEB		36C3100900		4					
16423−2309		23.3	10	357+14		20	5	98	6	5.71	5.15	1.15	11.25L	ABD	AAA	9	9700000008							
16424−2457		24.6	51	355+13		63	8	97	5	.37	.38	.32:	2.05L	BFD	BEE	1	0801000000							
16424−2927		26.2	40	352+10		76	12	99	2	.41	.33L	.43L	17.12L	C	D		6500000008							
16424−2211		28.2	20	358+15		59	10	98	2	.29	.34L	.53L	19.17L	E	B		9501100008							
16426−2129		37.1	20	358+15		43	18	98	3	.27L	.42L	.52	4.04	CD	KI C		9801000208		4	1	39	MC1 1642−214	35	408
16426−2954		39.6	9	352+10		89	11	99	2	.45	.38L	.44L	4.22L	E	A		2600000000							
16427−2224		44.1	47	358+15		58	10	98	4	.43L	.41L	.70	13.00L	B	M B		4600000008							
16427−2906		45.5	55	352+10		50	7	98	3	.93	.31L	.40L	12.99L	B	A		8600100138			1	13	184619 K0	11	80
16427−2551		46.9	30	355+13		34	6	98	5	1.91	1.19	.40L	14.45L	DC	AA	2	3531100008							
16428−2545		48.7	35	355+13		80	29	97	3	.28L	.42L	.98L	7.17	D	GEGF		3501100540		8					
16428−2937		52.1	40	352+10		33	8	98	3	4.26	2.14	.40L	14.11L	BC	AAM	3	6400100008			1	1	BB SCO	15	3

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16429−2506	54.7	32	355+13		43	6	98	6	.48	.36L	.47L	2.79L	B	BC		0800000000								
16429−2111	55.5	4	359+15		22	11	96	6	.28L	.53L	.49L	8.40	C	GEGC		9701100008								
16429−2107	56.9	0	359+15		41	4	98	5	.83	.72L	.49L	15.14L	B	BB		9601100008								
16430−2243	0.4	18	357+14		36	6	98	5	.62	.40L	.40L	21.15L	C	CDH		6500010008								
16430−2806	4.4	55	353+11		32	7	98	3	1.05	.41:	.40L	13.14L	BD	BC	2	9500000008								
16430−2128	4.9	44	358+15		49	14	98	6	.39L	.45L	.52:	5.79	CC	HI DB		9780101308								
16430−2936	5.0	15	352+10		25	7	98	3	6.17	2.60	.68:	15.77L	BCD	AAC	1	6400200008								
16432−2951	12.9	4	352+10		53	7	98	3	.91	.43L	.40L	3.80L	B	BDLD		3600000000								
16432−2933	17.7	29	352+10		43	7	98	3	.84	.62	.40L	14.02L	DF	AB	9	8500100008								
16433−2604	19.0	25	355+12		46	9	98	2	3.41	2.87	.58L	3.02L	FF	AAD	9	9700000000								
16433−2556	23.9	4	355+12		100	24	98	3	.25L	.60L	.50L	4.67	C	DDD		9680100300								
16434−2633	25.6	8	354+12		68	11	98	2	.56L	.67L	1.51	2.92L	C	DFAC		1701000000								
16434−2327	26.2	53	357+14		27	11	97	6	.29L	.50L	.84	5.05	CB	HEB		9804000308		4						
16434−2717	29.0	55	354+12		37	8	98	3	5.88	2.25	.50L	3.23L	CC	AAF	3	9601000000			1	1	AC SCO	4	3	
16434−2244	29.7	58	357+14		72	14	97	2	.40L	.30	.72L	18.75L	D	CJ		4600001008								
16435−2303	31.5	58	357+14		19	5	98	7	1.35	.35	.41L	14.78L	BD	AD K	0	6710100308		4						
16435−2414	31.8	25	356+13		29	7	101	5	.33L	.43L	1.58	7.83	CC	HCCB		978124250C		7						
16436−2923	37.0	33	352+10		41	16	98	2	.25L	.37L	.84	11.25L	C	D		9600100118								
16436−2801	37.2	12	353+11		48	8	98	3	1.31	.66	.40L	12.98L	DC	ACM	5	9400000008			1	1	BD SCO	64	3	
16436−2121	38.1	10	359+15		37	14	97	6	.30L	.48L	.45	9.10:	CD	GJ GF		9680000178		8	1	32	X1643−213	51	8	
16437−2556	42.4	32	355+12		34	20	98	2	.25L	1.10L	.58	5.73	DD	CKD		96A0100300								
16437−2829	43.1	29	353+11		39	8	98	3	1.47	.95	.47L	14.45L	CD	ABC	6	6500000008								
16437−2321	44.6	56	357+14		42	11	99	5	.25L	.38L	.56	4.84	CC	FBB		8883100218		4						
16437−2526	47.6	22	355+13		37	9	98	2	1.01	.59L	.40L	10.13L	C	AE		9600000008			2	13	184630 K0	4	65	
16439−2817	56.8	17	353+11		34	10	98	3	.65	.33L	.42L	14.50L	B	AJI		6500000008								
16439−2329	57.1	3	357+14		43	19	98	2	.34L	.44L	.47	15.73L	C	FED		7703000208								
16439−2000	57.6	50	360+16		26	9	98	7	.66	.42L	.42L	3.58L	B	AHJ		1700100000			1	13	184634 K0	36	75	
16440−2735	0.9	36	354+11		36	11	98	3	.26L	.49L	.96:	6.36	DC	LEA		8583000200		4						
16440−2612	3.6	16	355+12		59	11	98	2	.87	.64L	.51L	2.37L	C	BI		8600000000								
16440−2025	4.1	32	359+16		27	5	97	6	.66	.46L	.41L	2.80L	C	BD		0700000000								
16441−2639	8.0	19	354+12		29	7	98	3	1.56	.81	.40L	3.31L	CC	ABE	6	1600001000								
16441−2303	10.9	57	357+14		50	11	98	5	.30L	.39L	.88	6.02:	CD	EGCD		58C0000408		4						
16442−2117	13.8	19	359+15		89	26	97	3	.33L	.42L	.59L	5.92	F	I D		9600100008								
16442−2431	14.5	55	356+13		67	10	98	2	.37	.71L	.40L	13.38L	C	BL		9600000008								
16442−2448	16.0	41	356+13		67	11	98	2	.46	.48L	.40L	12.09L	F	D		6602000008			1	1	DI SCO	13	3	
16443−2552	23.1	14	355+12		32	14	97	3	.25L	.34L	1.21	11.53	FD	DB		8602100200		4						
16443−2916	23.5	4	352+10		17	6	99	4	.25L	.56	9.32	13.21	FCC	CAA		9500000008			1	14	453− G 5 Sb	21		
16444−2648	26.3	26	354+12		56	8	98	3	.92	.35L	.42L	3.18L	C	B M		1600000000			1	13	184639 K5	9	87	
16444−2345	26.8	43	357+14		83	11	97	2	.39	.43L	1.64L	10.95L	D	D		970000000C								
16445−2735	31.1	20	354+11		65	20	98	2	.33L	.42L	.80L	4.21	D	HB		7500000200		4						
16445−2255	36.0	59	357+14		73	15	97	2	.97L	.42L	1.10	13.82L	D	M B		3600220558		C						
16446−2547	40.7	37	355+12		59	21	98	2	.41L	.34L	.65	11.57L	E	GD		9602100108								
16446−2902	41.5	8	353+10		38	5	99	4	.87	.39L	.46L	11.65L	B	BCJ		9501100008								
16447−2118	46.7	60	359+15		43	7	97	5	.39	.36L	.46L	15.74L	C	CME		9501000008								
16447−2804	47.3	16	353+11		28	7	98	3	1.49	.59:	.48L	9.26L	BF	ABJC	0	6400000008								
16448−2010	49.4	59	360+16		42	11	98	2	.32	.67L	.50L	3.56L	D	EG		1700000000								
16448−2603	50.6	22	355+12		55	15	98	3	.25L	.85L	.91	6.98	DC	DEC		9600000300		4	1	32	X1644−260	8	4	
16448−2456	51.5	34	356+13		47	9	98	3	.32L	.33L	1.62	3.12	CD	AC		3700000008			1	14	518− G 4 S.	7		
16449−2254	55.5	39	357+14		33	11	97	3	.56	.39	1.42L	9.32L	CE	BBML	1	960021097C		C	1	32	X1644−229	129	12	
16449−2909	58.0	19	352+10		48	18	98	3	.30L	.40L	.53	8.73L	D	KGE		9581200248		8						
16449−2711	59.9	24	354+11		64	7	98	3	.64	.37L	.40L	2.58L	C	B J		8500000000								
16450−2050	1.9	43	359+15		73	21	98	3	.29L	.39L	.44L	4.04	E	I D		8801000008								
16450−2653	5.3	20	354+12		80	10	97	2	.35	.37L	.64L	3.56L	C	E H		4600000000								
16451−2343	6.9	47	357+13		61	21	97	2	.25L	.35L	.97L	7.26	E	CC		970000000C								
16451−2911	8.3	35	352+10		21	13	98	4	.36:	.44L	.91	8.73L	F E	DEDC		9581100258		8						
16451−2555	10.5	18	355+12		79	26	97	2	.50L	.90L	.81L	4.10	C	MFHD		9741000000								
16451−2426	11.2	21	356+13		26	7	98	3	3.85	.93	.40L	10.22L	BC	AA	0	9700001008			2	13	184652 K5	2	75	
16452−2119	13.6	36	359+15		65	8	97	2	.70	.40L	.41L	14.42L	F	B		9500000008			1	13	184654 K5	23	85	
16454−2207	29.1	12	358+14		101	19	97	2	.76L	.61L	.51	10.99L	C	NDF		4400000008								
16455−2918	31.9	0	352+10		31	7	98	4	.52	.48L	.44L	14.37L	B	BFF		9500100008								
16456−2055	36.7	35	359+15		70	13	97	2	.27L	.49:	1.05	14.55L	DC	DB		7600000108			2	14	586−PN 3 Pl	9		
16456−2953	37.0	28	352+10		90	9	98	3	.54	.32L	.50L	13.73L	C	CJ		6500000008			1	13	184658 K5	4	85	
16457−2931	42.5	2	352+10		74	17	99	4	.38L	.38L	.80:	10.39	CE	FEKC		9500101598		C	1	32	X1645−294	64	12	
16457−2014	45.1	33	360+16		20	10	97	5	.39	.41L	.40L	4.38L	C	DG		1700020000								
16457−2311	46.0	24	357+14		60	21	97	2	.25L	.42L	.90:	5.89	ED	CD		970110010C			1	23	LDN 1748	549		
16457−2925	46.0	14	352+10		30	16	99	2	.40L	.56L	.81	13.81L	D	D		9500100348		4						
16458−2820	48.8	56	353+10		67	14	98	4	.31L	.31L	.51:	5.19	CC	EHCC		9640000208		4						
16458−2505	49.0	50	356+12		39	17	97	2	.25L	1.33L	.65L	4.00	D	MJB		4701101308		4	1	32	X1645−250	37	4	
16458−2350	49.4	50	357+13		36	8	97	3	1.07	.79:	1.38L	9.48L	BD	ACNG	0	960014542C			1	23	LDN 1745	152		
16458−2946	51.2	24	352+10		30	12	99	4	.25L	.65L	.59:	5.09	CC	KDC		8600010008								
16459−2132	57.4	25	359+15		95	11	97	2	.37	.88L	.40L	16.13L	C	CM		9401000008								
16459−2117	58.1	22	359+15		34	11	97	3	.43	.42L	.47L	17.08L	C	B G		9400100008								
16460−2022	4.3	10	360+15		35	9	97	2	2.96	.62	.40L	3.14L	BD	AC	0	1700020000			2	13	184666 K5	6	82	
16460−2358	4.4	23	357+13		41	15	98	3	.25L	.35L	1.10	7.57:	DD	EC		9781000308			1	23	LDN 1745	508		
16461−2306	6.6	15	357+14		59	8	97	3	1.07	.50L	1.22L	15.31L	B	AEM		950210010C								
16461−2949	11.3	45	352+ 9		50	8	99	3	.40	.35L	.40L	16.17L	C	CL		8400110008								
16462−2924	12.3	23	352+10		39	11	99	3	.43	.42L	.67:	16.58L	D D	BHFG		9501100118								
16462−2953	14.5	8	352+ 9		30	7	99	3	1.00	.68	.40L	9.94L	BC	ABN	0	7400110008								
16463−2539	21.1	22	355+12		79	16	97	2	.32L	.45L	.51	9.71L	C	I C		5500000008								
16464−2831	25.8	57	353+10		45	7	98	3	1.60	.72	.40L	12.07L	CC	AB	0	9500000008								
16464−2504	29.9	23	356+12		59	10	98	3	.35L	.36L	.93	10.43L	D	LBF		4500110008								
16464−2922	30.0	53	353+10		71	20	98	2	.25L	.32L	.40L	4.83	E	B		9601100118								
16465−2459	30.8	6	356+12		60	7	98	3	.48	.36L	.40L	11.47L	C	B H		4500110008			1	13	184678 K0	11	80	
16465−2145	34.9	57	359+14		23	7	97	3	11.40	3.08	.76	9.68L	BBC	AADE	1	7600000108	18		3	13	184681 M0	12	75	
16465−2749	35.4	11	354+11		55	8	98	3	1.15	.38L	.40L	2.91L	B	AI		6600000000								
16466−2653	41.7	31	355+11		43	10	98	3	.43	.38L	.40L	2.36L	F	BI		1601110000								
16467−2139	45.9	53	359+14		90	19	97	2	.25L	.40L	.55L	2.98	E	EC		9701000008								
16467−2736	47.2	38	354+11		80	19	98	3	.25L	.37L	.43L	3.89	C	L FD		4601000000								
16467−2251	47.3	59	358+14		39	7	97	3	1.55	.93	.53:	2.77L	BCF	ABC	2	9700100000								
16468−2910	53.1	20	353+10		42	7	98	3	1.81	.54	.40L	11.63L	BD	AC	4	9600000008								
16469−2706	54.9	26	354+11		57	7	98	4	.47	.56L	.43L	3.16L	B	CD		4500000000								
16469−2658	58.5	38	354+11		92	19	97	2	.35L	.34L	.73L	2.29	C	J CA		2500100000								
16469−2952	58.9	29	352+ 9		74	9	99	3	.44	.36L	.41L	20.97L	C	B C		7300000008								
16470−2246	1.7	25	358+14		60	22	97	2	.90L	.52L	.71L	3.77	C	NFI D		9600100100								
16470−2822	3.3	27	353+10		50	7	98	3	.88	.38L	.51L	11.33L	B	ACEB		9500010008			1	1	AE SCO	6	3	
16470−2813	4.9	9	354+10		56	8	98	3	.65	.38L	.52L	14.26L	B	AI EE		9500011008								
16470−2652	5.6	37	355+11		81	11	97	2	.33	.30L	.44L	3.87L	E	F		4501010000								
16471−2257	7.9	8	358+14		52	8	97	3	.87	.49L	1.56L	9.22L	F	BE		860000000C								
16471−2754	11.8	47	354+10		63	10	98	2	.88	.70L	.40L	3.36L	C	AC		7600000000			1	1	BH SCO	13	3	
16472−2347	12.7	37	357+13		39	6	97	3	.85	.56	1.43L	9.44L	BC	BC E	0	970215200C								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux	Corr	V	Confusion	L	S	#	CAT	Name	Type	Sep	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)			Uncs	Coef	AR	Flags*	RS	2					(″)	
16472−2542		17.4	55	356+12	104	26	98	3	.25L	.50L	.45L	3.29	D	HKD	4600000008								
16473−2528		21.3	31	356+12	19	6	98	4	24.15	17.69	3.50	8.14L	BDD	AAAL	9 6410000008	29		1	1	AF SCO		14	3
16474−2242		24.2	33	358+14	26	15	97	3	.25L	.51L	.72	6.24	CD	GEC	8601000510		4	1	32	X1647−226		69	4
16474−2806		25.2	31	354+10	33	16	98	2	.38	.39L	.42L	10.93L	C	GH	6500010008								
16474−2437		27.2	15	356+13	58	20	97	2	.33L	.82L	.40L	2.53	D	HB	8800000008								
16474−2404		28.1	17	357+13	27	14	97	2	.80L	.49L	.67	6.10:	DF	FHCD	9781100308								
16475−2931		35.2	22	353+ 9	40	16	98	2	.28L	.41L	.58:	4.37	DC	DB	9600100100								
16476−2520		39.4	35	356+12	57	7	97	3	.99	.50L	.40L	10.37L	B	BF	6400000008			1	13	184700 K5		2	81
16476−2929		40.9	45	353+ 9	66	10	98	2	.39	.33L	.70L	3.75L	C	F I	9600100100								
16477−2252		43.2	49	358+14	49	7	97	3	.75	.39:	.40L	2.31L	CE	BE	0 9700000000								
16477−2301		46.9	9	358+13	49	17	97	2	.26L	.47L	.55	8.30L	D	CG	960011033C		8						
16477−2612		47.4	29	355+11	74	13	97	2	.56	.31L	.70L	3.18L	C	C I I	2500020200		4	1	13	184703 K5		19	90
16478−2627		52.0	7	355+11	32	16	98	2	.81L	.33L	.66	4.13L	E	D	2500000000								
16478−2505		52.8	34	356+12	73	8	97	3	.46	.28L	.40L	15.03L	C	C	3501000008			1	1	DX SCO		19	3
16479−2753		57.1	44	354+10	76	10	98	2	.48	.45L	.85L	4.42L	E	C I	5600000000			1	13	184705 K0		11	82
16479−2830		57.2	20	353+10	63	18	98	2	.29L	.50L	.65	23.54L	C	D	7501000138		8						
16479−2715		58.2	16	354+11	38	6	98	3	2.64	2.63	.54:	2.19L	BCD	AAEH	9 6700000000								
16481−2911		6.9	24	353+10	56	8	98	3	.77	.37L	.46L	3.30L	F	BI	9601000000								
16481−2032		10.3	35	360+15	39	7	97	3	2.09	.64L	.40L	7.44L	B	AC	5600000008			1	13	184710 K5		4	80
16482−2932		13.0	50	353+ 9	31	7	98	3	13.39	9.35	1.85	3.32L	BCE	AAA	9 9600010000	29							
16482−2314		14.0	32	358+13	34	13	97	4	.25L	.62L	1.00L	5.07	D	GDC	98C000061C		4						
16482−2039		15.3	8	360+15	22	5	97	3	13.16	8.76	1.65	4.01	BBDE	AAAB	9 3600000108	29							
16482−2014		15.7	6	0+15	50	17	97	3	.25L	.40L	.44:	2.74	DC	HEGC	7700000008			1	39	MLO 1647−202		80	408
16482−2555		15.9	26	356+12	35	7	98	3	3.93	1.21	.40L	2.10L	CC	AAD	6 4600001000			1	11	PK 355+11.1		5	
16483−2943		23.5	10	353+ 9	25	7	98	3	3.26	1.51	.45L	3.40L	BC	AAH	0 8600001100								
16483−2758		23.7	19	354+10	58	9	98	2	.58	.38L	.43L	11.68L	F	B F	2400000008								
16484−2829		26.9	20	354+10	81	11	97	2	.38	.36L	.43L	17.13L	C	B	5400000008								
16484−2517		29.9	6	356+12	102	33	97	2	.34L	.50L	.51L	4.36	C	EE	8600000010								
16485−2400		35.5	49	357+13	54	25	97	3	.25L	.47L	.49:	8.83	FD	I HF	9701241780		1						
16486−2330		39.3	23	358+13	53	12	97	3	.30L	.35L	.74	10.65L	D	C	970010000C								
16486−2620		41.4	12	355+11	66	12	98	2	.81L	.52L	.80	4.84L	C	MKBM	4501000200		4						
16487−2423		45.8	34	357+12	56	10	97	2	.44	.50L	.40L	3.18L	C	DH	9700000000								
16487−2022		47.6	30	0+15	67	24	97	2	.29L	.90L	.42L	3.06	E	C	7701000108								
16488−2244		52.5	33	358+13	22	6	97	4	1.29	.68	.48:	3.37:	BCDD	ACFD	0 8700001100								
16489−2401		54.7	47	357+13	36	33	97	2	.25L	1.40L	1.15L	10.34	D	JFG	9681130340		1						
16489−2131		55.7	36	359+14	56	7	97	3	.91	.49L	.40L	11.88L	E	BD	9501100008								
16489−2859		56.4	21	353+10	53	17	99	2	.25L	.35L	.47:	7.02	DD	JEE	9501000120								
16490−2935		0.4	6	353+ 9	76	11	97	2	.87	.35L	.51L	4.53L	C	DG	8601000000								
16490−2813		2.6	2	354+10	77	12	98	3	.41L	.33L	.78	15.76L	C	B	4401000008			1	14	453− G 7 S(		8	
16491−2908		10.7	7	353+ 9	84	13	98	2	.36	.42L	.52L	3.91L	D	CI	6602000000								
16491−2655		11.3	58	355+11	36	6	98	3	2.66	.72	.40L	2.58L	BC	AB	0 7600000000			1	13	184734 M0		2	83
16492−2520		16.4	14	356+12	25	13	97	3	.25L	.55L	.93:	5.79	CC	LFEC	8580000000								
16492−2043		17.9	28	360+15	46	8	97	3	.32	.43L	.40L	8.66L	C	BG	3501000008								
16493−2830		21.9	19	354+10	25	10	98	3	.42	.43:	.42L	3.42L	CE	BI	0 9502000000								
16493−2337		23.9	53	358+13	31	12	97	3	.25L	.38L	1.33	13.74L	C	I CE	9641153778								
16494−2259		24.4	53	358+13	39	22	97	2	.25L	.43L	1.15L	7.60	F	EDC	9601000348		8	1	23	LDN 1759		254	
16494−2416		24.9	48	357+12	58	8	97	3	.54	.46L	.40L	2.78L	C	CE	9700000000								
16494−2026		26.3	4	0+15	36	11	97	4	.25L	.29L	.94	6.10	CC	CA	7601100208		4						
16494−2400		27.5	24	357+13	95	12	97	2	.28	.63L	.40L	8.28L	C	DL H	9600000000								
16495−2630		31.5	39	355+11	32	6	98	3	2.26	.76:	.42L	2.27L	BC	ABG	3 5601001000								
16495−2940		35.8	22	353+ 9	49	8	98	3	.38	.37L	.44L	2.91L	B	CF	5600010000								
16496−2237		37.6	59	358+13	72	9	97	2	.85	.39L	.42L	3.12L	C	A	6601000000			1	13	184740 K5		7	87
16498−2125		52.5	11	359+14	25	6	97	4	.93	.75	.40L	2.28L	BD	AB	0 9700000100								
16499−2644		56.4	37	355+11	57	7	98	3	.72	.37L	.41L	2.30L	B	BB	6600000000			1	1	BU OPH		38	3
16499−2212		57.7	21	359+14	42	9	97	3	.46	.33L	.40L	3.87L	C	C	1600000000								
16500−2405		0.4	20	357+12	55	6	97	3	.94	.40L	.40L	2.43L	B	BD	9700000000			1	13	184747 K0		9	95
16500−2926		2.3	15	353+ 9	95	14	99	2	.34	.38L	.42L	3.71L	C	FG	6600000000								
16500−2146		3.8	0	359+14	43	28	97	2	.29L	.49L	.40L	4.53	F	J B	9501000000								
16501−2623		6.1	9	355+11	30	7	98	3	.74	.49	.40L	1.94L	FD	BCM	1 5700000000								
16502−2050		12.1	18	360+14	25	6	97	4	.96	.37:	.40L	2.21L	DF	AE	9 6700000000								
16502−2856		12.2	18	353+ 9	51	15	98	3	.26L	.41L	.69	4.62	CC	LFHB	9500000100								
16502−2135		15.9	36	359+14	26	6	97	3	5.85	1.45	.40L	2.59L	CC	AA	0 9601001000			3	13	184751 M2		2	90
16503−2515		20.0	50	356+12	34	9	97	3	.80	.37L	.40L	1.60L	C	BDL	6710110020		8						
16504−2020		27.5	1	0+15	22	6	96	4	.91	.72L	.44L	2.24L	B	BKF	9700200000			3	13	184754 G5		2	58
16504−2022		29.2	54	0+15	43	6	97	4	.81	.42L	.40L	3.31L	C	ACG	9700100000								
16504−2334		29.9	42	358+13	64	14	97	3	.25L	.44L	.59	4.08:	DD	GFB	9780011108								
16505−2059		31.5	17	360+14	48	21	97	3	.25L	.39L	.40L	5.12	C	I HHE	9600000100								
16505−2520		32.7	10	356+12	75	22	97	3	.25L	.36L	.47L	4.09	E	GI D	6600210020		8	1	32	X1650−253		96	8
16506−2032		37.2	49	0+14	47	7	96	3	2.51	1.07	.40L	2.60L	BC	AA	2 9701000000								
16506−2320		38.5	23	358+13	38	15	97	2	.29L	.78L	.74	3.87L	C	JFB	9700100208								
16506−2451		38.9	36	357+12	34	6	97	3	4.24	1.65	.40L	1.75L	CC	AA	0 2701000000			1	1	CF OPH		16	3
16506−2516		41.8	25	356+12	35	11	97	2	.68	.45L	.98L	2.11L	C	CDJ	6600110120		8						
16507−2343		42.7	29	358+12	51	13	97	3	.31L	.36L	.84	5.74:	CE	EI DE	9701002558								
16508−2731		50.5	9	355+10	54	10	98	3	.38	.31L	.42L	15.03L	C	E I E	9400000008								
16508−2559		51.3	54	356+11	50	7	97	3	.55	.37L	.40L	1.90L	C	BD	0501000000			1	1	CG OPH		32	3
16508−2046		52.0	16	0+14	70	17	97	2	.41L	.47L	.57	3.17L	C	D	5601000000								
16508−2815		52.1	31	354+10	98	11	98	2	.54	.36L	.41L	3.23L	C	B	7601000000								
16508−2959		53.1	27	353+ 9	43	40	9	2	.60L	.76L	.68L	5.55	D	I	5600000220								
16509−2006		56.1	51	1+15	26	12	96	3	.40L	.36L	1.32	3.00L	C	NFAE	9800000000								
16509−2711		59.1	56	355+10	29	8	98	3	4.76	2.28	.61	7.39L	CCC	AABE	1 6500001008			1	7	−2711250		15	
16510−2254		0.2	52	358+13	36	20	97	3	.26L	.34L	.55	2.77:	DE	I ED	9700000008								
16510−2933		1.6	19	353+ 9	82	22	98	2	.29L	.43L	.79L	4.27	C	LDF	6600000000								
16511−2635		9.4	15	355+11	29	8	97	3	2.98	1.09	.51L	2.13L	BC	ABCH	1 3701000000								
16511−2136		9.6	24	359+14	95	38	97	2	.25L	.74L	.43L	2.24	D	G	9600000000								
16511−2516		11.7	35	356+11	90	24	97	2	.81L	.38L	.52L	2.96	D	LJC	4600000110								
16512−2450		14.3	53	357+12	44	15	97	3	.25L	.29L	.57:	6.59	EC	KFDD	3580000230		C	1	32	X1651−248		18	12
16512−2020		16.1	21	0+14	82	7	96	3	.47	.48L	.40L	3.16L	C	BF	9700110210								
16512−2900		16.5	20	353+ 9	72	10	98	2	.40	.40L	.46L	4.44L	C	D	7600000000								
16512−2212		16.8	6	359+13	59	6	97	3	.61	.35L	.40L	15.55L	C	B F	3400020008								
16512−2036		17.3	55	0+14	62	21	96	3	.25L	.34L	.40L	5.31	C	NDCD	6600000220								
16513−2842		18.6	18	354+ 9	39	8	98	2	.89	.47L	.48L	3.48L	C	ADE	9700000000								
16513−2229		21.9	18	359+13	38	6	97	3	1.62	.64	.45L	9.65L	BC	ABGM	5 9400000108								
16513−2023		23.8	51	0+14	45	21	96	3	.25L	.37L	.40L	5.41	C	DFF	8680200310								
16515−2340		30.4	52	358+12	35	15	97	3	.25L	.32L	.78	5.38L	C	JFB	9700100108								
16515−2814		32.8	14	354+10	59	26	98	2	.25L	1.28L	.57L	3.48	C	GHC	7600000000								
16516−2045		38.0	34	0+14	81	26	96	2	.26L	.63L	.50L	2.12	D	JMC	5700000000								
16516−2025		38.3	16	0+14	84	22	96	2	.77L	.43L	.85L	4.83	D	H JD	8600100310								
16516−2844		40.7	32	354+ 9	49	14	98	2	.71L	.39L	.63L	4.67	C	M EB	8600000000								
16517−2715		43.8	40	355+10	111	13	98	2	.73	.64L	.40L	11.24L	F	BF	8501000008								
16517−2246		44.7	0	359+13	47	8	97	3	.50	.39L	.43L	7.57L	F	BI	9600000008			1	13	184785 K5		3	88

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Density (Not Color Corrected) (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (′)	Mag
16517−2537		46.5	58	356+11		65	10	97	2	.55	.28L	.41L	2.17L		C	CK		3600000000								
16518−2335		49.8	5	358+12		35	13	97	3	.25L	.29L	.67	3.97		DD	FA		9700000108								
16518−2325		49.9	57	358+12		60	7	97	3	.70	.31L	.40L	9.72L		B	B		9601100008			1	13	184786 K0		11	70
16518−2557		51.0	58	356+11		34	7	97	3	3.85	1.76	.40L	2.17L		FE	AAI	9	1500000000			1	16	08041		20	135
16518−2946		51.6	41	353+9		49	8	98	3	.94	.52:	.45L	2.98L		BF	AD	0	7700110000			1	40	A0 V 1		19	78
16519−2317		54.3	19	358+13		86	14	97	2	.31	.32L	.46L	11.90L		C	E		9601000008								
16519−2943		54.9	13	353+9		40	8	98	3	2.83	1.39	.42L	2.97L		BE	AB H	9	6700110000			1	1	BL OPH		18	3
16519−2300		56.6	54	358+13		62	15	97	2	.31L	.52L	.82	5.85L		E	EC		9601000238		C						
16519−2857		57.7	49	354+9		55	9	98	2	1.06	1.00:	.42L	2.96L		FF	AB	9	3600002000								
16519−2129		58.5	14	360+14		42	11	97	3	.25L	.42L	.56	2.68		CC	FAB		9600000000								
16520−2308		0.3	44	358+13		41	12	97	3	.25L	.31L	.88	4.66		CD	M DC		9700000008								
16520−2548		1.9	2	356+11		26	7	97	3	1.57	.84	.40L	2.27L		BE	ABL	1	4500000000			1	1	CO OPH		50	3
16520−2148		3.4	14	359+13		43	11	97	2	.31	.34L	.40L	2.12L		C	BH		7601100000								
16520−2834		5.3	26	354+9		61	10	98	2	.76	.58L	.41L	3.00L		C	BD		6700000000								
16521−2153		7.5	25	359+13		29	4	95	3	70.53	36.45	5.68	1.83L		BBC	AAA	0	6601211000	42		4	13	184796 M4		5	86
16521−2954		9.5	42	353+8		39	12	98	3	.42L	.44L	.96	7.00		CC	GFEB		9501000110								
16521−2849		10.9	25	354+9		52	9	98	2	.96	.71L	.41L	3.25L		C	BE		3600000000			1	1	CR OPH		10	3
16522−2654		13.7	48	355+10		87	12	98	2	.63	.42L	.40L	2.82L		C	B		4600000000								
16523−2214		18.6	21	359+13		36	6	97	3	1.18	.68	.61L	3.81L		CD	ABFF	0	3600000128		8						
16523−2156		18.7	20	359+13		23	6	97	3	7.49	3.40	.53L	1.72L		CB	AAF	3	5602111000								
16523−2911		22.9	55	353+9		70	9	98	3	.54	.35L	.42L	3.62L		B	BK		3600000000			1	13	184798 K0		7	75
16524−2602		26.3	55	356+11		71	10	97	2	.55	.39L	.43L	2.70L		C	BE		2500000000								
16524−2745		26.4	58	355+10		82	10	98	2	.62	.55L	.59L	11.31L		C	CCG		9500000008								
16524−2143		27.4	24	360+13		66	21	97	2	.32L	.44L	.55L	2.48		C	LB		8700000000								
16524−2131		29.7	21	360+13		33	6	96	3	1.05	.74L	.40L	1.85L		C	AD		8700000000								
16525−2431		33.6	59	357+12		63	9	97	2	.55	.49L	.40L	2.09L		D	BG L		2700000000								
16526−2347		37.2	42	358+12		36	7	97	3	8.56	3.33	.69	8.89L		BBC	AACI	0	9600100008			1	1	CW OPH		8	3
16526−2945		37.5	35	353+8		43	8	98	3	.27L	2.06	1.14	3.90L		CC	DABE		8601000210			2	14	453−PN 10 PI		87	
16526−2553		37.6	54	356+11		34	8	97	3	1.08	.34:	.40L	2.07L		BF	AD	0	2500000000								
16526−2252		40.6	51	359+13		57	8	97	3	.49	.33L	.53L	8.39L		C	B I		9600110118		8						
16527−2001		43.5	26	1+14		33	9	96	3	1.12	.41L	.40L	3.25		B	C BC H		9680020330		8	2	13	184807 K5		11	83
16527−2331		46.2	23	358+12		53	8	97	3	1.10	.27:	.40L	8.58L		BD	BD	0	9601200308			2	1	CX OPH		26	3
16528−2825		48.2	45	354+9		33	8	98	3	2.64	4.63	1.18	2.58L		BEC	AAAM	9	4701000110								
16528−2858		51.0	30	354+9		38	8	98	3	.97	.41:	.53L	3.81L		CF	ADJ D	8	2600000200			1	1	LM OPH		10	3
16528−2648		52.0	6	355+10		36	9	98	2	1.27	.74:	.47L	2.59L		DF	AB	7	3600000000			1	1	LN OPH		22	3
16528−2924		52.8	30	353+9		35	8	98	3	.99	.36L	.44L	3.50L		B	ALM		7700000000								
16528−2345		53.4	49	358+12		40	7	97	3	.81	.44:	.40L	8.07L		FE	BB	1	9600100008								
16529−2738		55.4	54	355+10		52	15	97	2	.25L	.33L	.76:	3.50		CD	BB		8602000118								
16532−2022		12.0	51	1+14		47	6	96	3	.68	.34:	.40L	1.63L		DF	ADG	0	7800100000								
16532−2309		13.1	55	358+12		40	15	97	3	.25L	.32L	.79	6.84:		ED	GDD		96C0000448		C	1	32	X1653−231		84	12
16532−2800		15.2	36	355+9		32	10	98	3	.65	.32L	.48L	3.58L		B	BKGD		7500010018								
16532−2857		15.8	58	354+9		19	10	109	3	.25L	.34L	1.06	8.49		CC	NFDB		2501000200								
16533−2117		18.4	25	360+13		45	6	96	3	.78	.51L	.40L	2.25L		B	AE G		6701000010								
16533−2715		22.0	0	355+10		29	7	97	3	3.60	3.04	.79	10.54L		BCC	AAA	5	6401002008								
16534−2026		27.4	3	1+14		16	5	96	3	1.99	1.05	.40L	1.93L		EC	AA	5	7700100000								
16534−2353		29.2	55	358+12		37	8	97	3	.92	.42	.40L	5.93L		BF	AC F	3	9601000008								
16535−2944		32.0	50	353+8		79	24	98	3	.25L	.30L	.53L	7.30		C	L FE		9500000110								
16535−2818		32.2	14	354+9		23	12	97	2	.69	.60	.44L	3.14L		CF	BB	0	4600001000								
16536−2423		40.4	19	358+12		67	11	97	2	.37	.63L	.40L	10.50L		C	CF		7401100008								
16537−2143		44.2	7	360+13		55	7	96	3	.84	.29L	.40L	2.33L		B	AI		4700000000			1	13	184821 K2		24	83
16537−2536		45.6	19	357+11		82	26	97	2	.34L	.57L	.41L	3.18		F	F D		2600100000								
16537−2956		46.8	29	353+8		28	6	98	3	5.77	3.74	.55:	3.46L		BCC	AAB	9	8700001100			1	39	OS−290		97	1415
16538−2044		48.5	1	1+14		60	8	96	3	.52	.48L	.40L	2.02L		C	BDM		3700000000								
16538−2032		50.0	36	1+14		79	29	96	2	.25L	.70L	.40L	3.16		D	I EME		4703000210								
16538−2840		50.2	43	354+9		96	13	97	2	.43L	.50	.53L	4.64L		F	B		7601000000								
16538−2532		50.3	17	357+11		73	10	97	2	.80	.42L	.41L	2.65L		C	BB		2600100000								
16538−2744		50.6	57	355+9		52	8	97	3	1.15	.43L	.43L	13.80L		B	BD		7401000008								
16538−2627		53.1	24	356+10		63	29	97	2	.47L	.60L	1.79L	3.83		C	GI CE		3500100000								
16539−2023		55.9	46	1+14		38	6	96	3	1.22	.47L	.40L	2.60L		C	BB E		4701000000								
16539−2736		57.5	5	355+10		23	17	107	3	.25L	.39L	.73:	7.69		DE	GKC		6581000348		C						
16539−2717		58.8	40	355+10		33	8	97	3	.76	.75	.59L	10.49L		BF	BBGC	0	5401001008								
16540−2247		3.0	15	359+12		37	18	97	2	.75L	.79L	.63	8.07L		D	FGD		7601010118			3	23	LDN 1775		141	
16540−2628		4.9	13	356+10		56	12	97	2	.40L	.49L	.82	3.53L		C	F B		3501100000								
16541−2831		10.8	27	354+9		58	33	98	2	.25L	.45L	.71L	5.93		C	JI ED		8601000120								
16543−2636		22.0	25	356+10		44	15	97	2	.43	.52L	.43L	4.10L		C	C		2501000000			1	13	184830 K2		9	85
16543−2840		23.6	36	354+9		57	9	98	3	.49	.34L	.44L	3.96L		B	C		8601000000								
16544−2947		25.5	51	353+8		42	7	98	3	1.18	.73	.44L	3.53L		EC	AB	8	9600000000			1	1	MO OPH		27	3
16544−2706		26.3	19	355+10		34	8	97	3	5.41	2.77	.40L	2.57L		BF	AAL	9	0500001000								
16545−2918		31.5	17	354+8		78	17	98	2	.27L	.57L	.87L	3.49		E	EB		5600000100								
16545−2656		33.2	26	356+10		42	8	97	3	1.59	.96	.40L	3.07L		BC	ABI E	0	1500000000								
16545−2314		33.9	33	359+12		61	8	97	2	4.45	1.18	.43L	9.47L		BD	AA J	2	9500200108			2	13	184833 M0		4	86
16545−2422		34.4	55	358+11		100	22	97	2	.41L	1.22L	.47L	3.36		D	DMDB		9501000008								
16546−2243		38.2	4	359+12		74	21	96	2	.25L	.38L	.44L	8.90		E	EC		5600000008			1	5	BARNARD46		300	
16546−2115		40.2	6	0+13		67	8	96	3	.78	.43L	.40L	2.37L		C	BD		3600030000		1	1	1	V1145 OPH		17	3
16547−2024		46.5	45	1+14		71	30	96	2	.25L	.52L	.45L	2.50		F	LI F		5700000120								
16547−2732		46.8	6	355+9		54	10	97	3	.42L	.63L	1.63	3.12L		C	BA		9601000000			1	13	184838 A0		4	75
16548−2947		49.7	11	353+8		42	7	98	3	.48	.42L	.45L	3.14L		C	BD		9600000000			1	1	MS OPH		39	3
16548−2222		51.6	43	359+13		39	24	96	2	.25L	.82L	.44L	4.25		E	GJC		4700000008								
16548−2043		53.5	26	1+14		49	9	96	3	.49	.30L	.40L	1.96L		B	C		5700000000								
16549−2756		55.9	24	355+9		25	7	97	3	2.80	1.62	.41L	3.35L		CE	AA	9	4501000000			1	1	DU OPH		6	3
16549−2118		58.6	38	0+13		52	10	96	3	.59	.47L	.40L	2.01L		C	DG		4700030000		1	1	1	184845 K5		7	87
16549−2718		58.9	40	355+10		30	9	97	3	1.04	.89	.41L	3.49L		BC	BB G	0	9600000000								
16550−2649		4.1	3	356+10		24	8	97	3	3.78	1.34	.52L	2.73L		BC	AAF	4	1500000000			1	1	MU OPH		18	3
16550−2725		5.2	45	355+9		29	8	97	3	2.62	.96	.41L	2.97L		BE	AAJ	6	9600100000								
16551−2558		10.2	57	356+10		51	7	97	3	1.67	.39L	.40L	2.28L		B	AC		2601000000			1	13	184849 K2		18	73
16551−2727		10.6	31	355+9		45	17	97	3	.25L	.36L	.41L	3.96		C	G B		9500100000								
16551−2627		10.9	7	356+10		56	9	97	3	.79	.43L	.43L	2.32L		F	BD		2600000000			1	1	DW OPH		11	3
16551−2326		11.2	38	359+12		51	8	97	3	.47	.37L	.40L	13.27L		C	CD		9502000008								
16551−2241		11.8	8	359+12		34	9	96	2	.96	.64L	.40L	8.49L		C	AC		9600000008								
16552−2529		13.0	30	357+11		80	13	97	2	.30	.71L	.50L	3.81L		C	FF		1400200000			1	1	DX OPH		29	3
16552−2642		15.4	52	356+10		55	9	97	3	.65	.38L	.45L	2.76L		B	BL K		1500000000								
16552−2544		17.2	16	357+10		27	7	97	3	1.12	.95	.40L	2.15L		ED	AB	9	2500000000								
16552−2919		17.8	44	354+8		29	12	98	3	.25L	.30:	.85	2.68L		FC	EE		5600000100			1	13	184852 B3		4	82
16553−2943		19.0	33	353+8		51	9	97	2	.40	.41L	.48L	3.82L		C	C		7600000000								
16553−2523		22.0	55	357+11		60	11	97	2	.39	.49L	.41L	2.84L		D	B		1400110000								
16554−2049		24.5	38	1+13		45	10	96	2	13.63	5.78	.82	2.17L		FFD	AAC	9	4600000000			1	1	V1153 OPH		6	3
16554−2019		25.4	4	1+14		66	8	96	3	.84	.37:	.40L	1.54L		CF	BE	0	4701000000								
16554−2656		27.3	10	356+10		30	8	97	3	1.45	.87	.40L	2.68L		BD	AB C	0	1600000000								
16554−2535		28.9	54	357+10		60	9	97	3	.46	.38L	.40L	2.50L		E	C		2500100000								
16554−2853		29.2	43	354+8		28	15	98	3	.25L	.54L	.52L	3.89		C	I FC		9500000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm (Jansky)	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
16555−2909		30.9	0	354+	8	27	7	98	3	.58	.29L	.63L	3.38L	C	CJED		9600000000			1	1	DY OPH		12	3
16555−2415		31.5	14	358+	11	76	15	97	2	1.05L	.42L	.95	6.25L	D	H DC		9400100108								
16555−2826		31.7	38	355+	9	50	8	97	3	.69	.43:	.45L	3.32L	CE	BD	0	6500100200		4						
16556−2146		40.7	31	360+	13	74	10	96	2	.67	.39L	.48:	2.48L	D D	B F		9701100000								
16556−2409		40.9	15	358+	11	34	9	97	3	.49	.69L	.48L	9.42L	C	BDK		8400100008								
16556−2508		41.3	31	357+	11	56	9	97	3	.46	.41L	.41L	2.85L	C	C		0501000000								
16557−2928		43.2	49	354+	8	58	12	98	3	.26L	.29L	.64:	5.77	DC	BC		6500000010								
16557−2753		45.6	34	355+	9	44	7	97	3	1.54	.75	.40L	3.03L	BC	AA K	0	3600001000								
16557−2141		47.0	42	0+	13	76	9	96	2	.81	.38L	.40L	2.50L	C	B		9701100000			1	13	184865 M0		15	90
16558−2828		51.0	59	355+	9	37	10	108	3	.25L	.25L	.82	5.32	CC	FKEB		7501100200		4	1	13	184870 K0		38	83
16558−2916		53.8	58	354+	8	32	7	98	3	1.16	.75	.49L	3.09L	CC	AA	0	4601000000								
16559−2557		55.2	20	357+	10	30	7	97	3	34.21	27.04	4.29	2.46	BCCC	AAAC	9	1600000000	29		1	1	EG OPH		38	3
16559−2615		55.5	31	356+	10	51	8	97	3	.60	.49:	.40L	2.37L	CF	BD	9	2600000000			1	1	EF OPH		4	3
16559−2957		57.3	11	353+	8	19	5	98	3	9.17	32.37	16.38	4.19L	BBC	AAAC	0	5600010000								
16560−2539		2.0	52	357+	10	45	11	96	2	.36	.49L	.40L	2.91L	C	BE		1400000000			1	1	NT OPH		10	3
16560−2547		3.2	53	357+	10	43	8	97	3	.75	.49	.40L	2.24L	CD	BC	1	1500100000								
16560−2858		5.0	55	354+	8	83	9	97	3	.42	.42L	.47L	5.25L	C	DEKH		8600100000								
16561−2551		10.0	19	357+	10	27	7	97	3	1.70	1.02	.40L	2.26L	BC	AA	0	1500100000								
16561−2423		11.4	19	358+	11	34	8	97	3	1.17	.61L	.50L	8.72L	B	ADEF		5400000108								
16562−2531		15.4	12	357+	10	53	8	97	3	.70	.41L	.40L	2.37L	B	B		0500000000								
16562−2854		16.9	8	354+	8	37	6	97	3	3.39	1.76	.44L	3.05L	BC	AAC	0	8500101000								
16562−2125		16.9	31	0+	13	50	7	96	3	.60	.39L	.40L	3.10L	C	CD		4700000000			1	13	184881 K5		11	87
16562−2235		17.7	42	359+	12	46	8	96	3	.49	.41L	.40L	12.47L	B	CJDB		9501010118			1	13	184879 K0		9	91
16563−2753		20.5	19	355+	9	69	8	97	3	.49	.41L	.40L	3.09L	C	BD		2600000000			1	1	NV OPH		56	3
16563−2054		23.8	56	1+	13	31	10	96	3	.60	.32L	.40L	1.83L	D	B		3700000000			1	1	V1170 OPH		28	3
16564−2319		25.1	25	359+	12	79	18	96	3	.25L	.49L	.49:	5.05	DC	HDB		9700000208		4						
16564−2918		25.4	42	354+	8	32	11	97	3	.25L	.45L	.88	6.45	CC	I DB		4500000210		4						
16564−2453		28.2	52	357+	11	31	7	97	3	1.35	.66:	.40L	10.04L	BF	AB	2	5400100008								
16565−2134		32.3	58	0+	13	50	8	96	3	.57	.46L	.40L	2.96L	C	AGI G		7600000000								
16565−2353		35.1	8	358+	11	46	26	96	2	.61L	.44L	.51L	3.44	D	E CB		7601000008								
16566−2245		41.2	47	359+	12	52	9	96	3	.57	.44L	.40L	11.52L	C	DL		9500100128			2	23	LDN 1784		267	
16566−2424		41.6	49	358+	11	32	13	97	3	.25L	.31L	.64	4.83:	DC	FC		5580000408		4	1	32	X1656−244		111	4
16567−2408		43.4	24	358+	11	21	8	96	3	14.56	5.09	1.25	8.48L	BEC	AAA	9	6400000008	16							
16567−2312		44.7	42	359+	12	60	13	96	2	.42L	.38L	.81	9.06L	C	NHB		9600000008								
16568−2501		53.5	5	357+	11	21	7	97	3	12.47	3.28	.45:	8.44L	BCD	AAE	2	8401030008	18	1	4	13	184892 M0		1	58
16570−2101		0.4	43	1+	13	50	8	96	3	.43	.38L	.41L	2.06L	C	CH K		1601000000			1	13	184895 K7		2	90
16570−2352		1.9	13	358+	11	25	8	96	3	.77	.66:	.40L	4.60L	CF	BCLI	8	6681000008								
16570−2715		2.2	8	356+	9	91	24	97	2	.26L	.31L	.56L	3.35	D	DC		8601100000								
16570−2454		4.9	53	358+	11	75	8	97	3	.62	.32L	.40L	9.34L	D	CF H		9400000008			2	13	184897 F0		9	57
16571−2717		6.4	42	356+	9	62	8	97	2	.80	.73L	.40L	3.45L	C	AE		8600100000								
16571−2440		6.5	3	358+	11	63	8	97	3	.76	.37L	.40L	8.90L	D	A F		9401000008			1	13	184898 K2		10	90
16571−2153		6.8	38	0+	12	53	8	96	3	.45	.35L	.40L	3.57L	D	C EF		8600001110								
16571−2005		8.3	16	2+	13	28	6	96	3	3.58	1.70	.40L	1.50L	BD	AAK	0	2700001000								
16571−2419		9.6	24	358+	11	43	14	96	2	.96L	.57L	.48L	2.68	E	MBEC		5500000008								
16571−2628		11.6	7	356+	10	41	6	97	3	1.07	.82	.40L	1.79L	CD	AC	0	1600010000								
16572−2406		13.6	26	358+	11	60	8	97	2	.60	.68L	.62L	12.66L	F	BCMK		4301000008								
16572−2503		16.3	20	357+	10	54	8	97	3	.62	.40L	.40L	10.19L	B	CCKD		7400030008		1						
16572−2801		17.5	48	355+	9	32	6	97	3	2.30	1.31	.40L	2.55L	BD	AA	0	1601000000								
16574−2244		24.6	53	359+	12	31	10	96	3	.39L	.40L	1.81	13.85L	C	GDAF		9580100458			1	23	LDN 1787		450	
16574−2733		27.7	43	355+	9	40	5	97	3	.79	1.47	.62	2.54L	CCC	AAD	2	5601001000								
16575−2123		30.4	17	1+	13	47	8	96	3	.65	.38L	.40L	2.84L	C	BKF		3500000000			1	13	184906 K0		2	73
16575−2628		35.7	2	356+	10	48	7	97	3	.66	.30:	.40L	1.98L	CF	BE	8	3600011000								
16576−2750		37.5	39	355+	9	50	7	97	3	.96	.45L	.40L	2.54L	C	BG		2600100000			1	1	EQ OPH		14	3
16576−2415		38.2	40	358+	11	29	7	96	3	2.56	1.04	.40L	9.00L	BC	AB	4	7500000008			1	16	08100		15	136
16576−2116		41.6	56	1+	13	33	8	96	3	5.61	2.29	.53L	2.22L	BC	AAHI	6	2600001000			1	1	V1203 OPH		14	3
16577−2857		42.4	15	354+	8	34	4	97	4	1.09	.31L	.40L	2.43L	C	AC H		5501000000								
16577−2002		43.7	13	2+	13	61	8	96	3	.42	.51L	.40L	2.37L	C	C LD		1600000000			1	1	V1210 OPH		82	3
16577−2709		47.4	60	356+	9	56	7	97	2	.61	.34L	.40L	3.10L	D	C		2600000000			1	13	184911 K5		8	86
16578−2935		50.4	55	354+	8	21	4	97	3	10.14	2.56	.69	3.30L	BBC	AAD	0	9700100000	17		2	13	184912 M3		6	75
16578−2305		51.9	32	359+	12	40	8	96	3	.66	.34L	.40L	9.21L	B	BH		9602100308		4	1	13	184913 K2		2	90
16579−2828		54.5	50	355+	8	25	6	97	4	.49	.27L	.40L	2.23L	C	B		5600200000			1	13	184914 K0		0	75
16579−2848		54.9	46	355+	8	33	23	97	2	.25L	.31L	.48L	4.51	C	F KE		5601100010								
16579−2642		57.4	13	356+	9	59	7	97	3	.25L	.37L	1.90	2.46L	C	EA		3600000000								
16579−2834		58.4	59	355+	8	43	6	97	3	.66	.36:	.40L	1.95L	CF	BDEB	0	4600100000								
16579−2245		59.0	25	359+	12	56	9	96	3	.76	.49L	.40L	9.14L	F	BE		9500100228								
16579−2021		59.1	55	1+	13	54	9	96	3	.40	.36L	.40L	2.91L	C	D		2601000000								
16580−2631		0.7	21	356+	9	29	5	97	3	1.49	1.35	.40L	2.06L	CD	AB	1	3600011000			1	1	ET OPH		27	3
16580−2759		0.8	48	355+	9	27	6	97	4	.25L	.51L	2.48	3.86	CC	DAB		1600200000								
16580−2825		3.5	37	355+	8	59	12	97	3	.34L	.30L	.55L	3.08	C	N DA		4600100000								
16580−2941		4.9	5	354+	8	61	7	97	3	.40	.34L	.45L	3.82L	C	C		7701100000								
16580−2801		5.1	28	355+	9	75	8	96	2	.26	.38L	.43L	2.64L	E	FC		1600100000								
16580−2950		5.7	32	354+	7	47	6	97	3	.48	.40L	.40L	3.15L	C	DF		7700000000			1	1	ES OPH		17	3
16581−2919		8.3	51	354+	8	34	8	97	3	.43L	.35L	1.10	3.28L	C	FBBB		4700000000								
16581−2852		8.6	58	355+	8	58	6	97	3	.73	.35L	.40L	2.85L	B	BELE		5701100010								
16581−2039		11.5	55	1+	13	59	11	96	3	.39L	.35L	.79	2.42L	C	B		1601110000								
16581−2040		11.5	43	1+	13	55	9	96	3	.61	.39L	.40L	1.94L	B	BF E		1601110000								
16582−2308		14.3	41	359+	11	81	11	96	3	.28L	.36L	.94	12.62L	C	HB		7401100008								
16582−2148		17.3	24	0+	12	33	11	96	2	.54	.38:	.41L	2.63L	CF	BE J	7	4600200000								
16583−2712		22.1	6	356+	9	71	9	97	2	.40	.49L	.40L	2.46L	C	CH M		2601000000			1	13	184926 K5		16	90
16584−2153		26.0	21	0+	12	102	9	96	2	.57	.65L	.40L	17.15L	C	BC L		6400100008			1	1	V1221 OPH		36	3
16585−2921		32.8	33	354+	8	17	5	97	3	2.05	1.00	.40L	3.05L	BD	AA	0	4700000000			1	1	EW OPH		14	3
16585−2240		32.9	27	360+	12	48	7	96	3	.57	.41L	.40L	10.70L	C	CC		9601100008								
16585−2145		33.9	14	0+	12	29	7	96	3	.90	12.02	12.33	5.60	DBCD	BAAA	4	9600100008			2	14	587−PN 1 PI		4	
16585−2429		34.3	30	358+	11	52	8	96	3	.57L	.39	.42L	9.84L	F	CD		9501100018								
16585−2334		35.8	24	359+	11	67	14	96	2	.32	.72L	.47L	2.43L	D	DG M		5601010000								
16586−2910		38.2	24	354+	8	68	13	97	2	.30L	.46L	.73	13.23L	D	CE		6500100000								
16586−2828		40.3	56	355+	8	58	17	97	2	.25L	.51L	.68L	3.57	C	KB		7701200000								
16587−2611		43.1	19	357+	10	68	7	97	2	.59	.33L	.47L	6.51L	C	C FK		7501000008								
16587−2424		47.4	48	358+	11	21	3	100	3	.32L	.36L	.59:	4.75	DE	JCFC		9581200158								
16587−2256		47.5	59	359+	11	33	5	96	3	3.53	1.44	.41L	7.45L	CC	AAEH	8	8601000328		8						
16587−2307		47.9	15	359+	11	32	6	96	3	1.32	.76	.40L	7.39L	BF	AD	0	5500000008								
16588−2833		49.8	60	355+	8	75	9	97	2	.41	.51L	.45L	3.20L	D	BJ		7701200100		4						
16589−2909		59.3	3	354+	8	77	8	97	2	.46	.39L	.48L	5.39L	C	AI		4601100000								
16589−2945		59.8	39	354+	7	46	9	98	2	.55	.58L	.53L	6.47L	C	BJ M		6600000000								
16590−2824		0.1	56	355+	8	21	5	97	4	2.69	1.43	.40L	2.84L	BC	AA	2	6600200100								
16590−2555		2.8	46	357+	10	36	12	97	4	.28L	.32L	.67	5.36:	DD	I FC		8480100358		C						
16590−2429		3.1	28	358+	10	54	6	96	3	.55	.31L	.40L	9.79L	B	B C		9501100128								
16590−2829		4.1	52	355+	8	36	27	96	2	.26L	.29L	.82L	5.30	F	CD		6601200200		4						
16590−2150		4.3	49	0+	12	48	8	96	3	.57	.41L	.40L	13.27L	C	BD M		9502000008								
16591−2931		6.3	6	354+	7	47	6	98	2	26.34	13.19	2.96	4.50L	BCC	AAA	0	4700000000	14		2	4	TMSS −30276		8	22

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags				Associations				
			Galactic	Uncertainty										V	L	S		C			
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	A R	Confusion Flags*	R S	2	#	A T	Name Type	Sep (″)	Mag
									(Jansky)													
16591−2031	6.6	28	1+13	60	10	96	2	.51	.86L	.40L	2.14L	C	AG		5602000000			1	13	184944 K0	36	77
16592−2019	15.4	34	2+13	73	13	96	2	.29L	.53L	.84	2.10L	C	EBC		6700020000							
16592−2406	17.1	34	359+11	51	10	96	3	.55L	.31L	.95	2.37L	C	KLAG		9600000000							
16593−2338	21.0	11	359+11	29	5	96	3	5.22	3.02	.54:	1.45L	BCF	AAC	2	4700000000							
16594−2121	25.1	22	1+12	33	10	96	3	.39	.61L	.40L	11.22L	C	CH		8500000008							
16594−2902	26.4	49	355+8	43	12	97	2	.44	.42L	.48L	5.87L	C	FF		3601000000							
16594−2058	26.5	19	1+13	60	9	96	3	.37	.39L	.40L	3.42L	C	F		6700000000							
16595−2509	30.5	55	358+10	63	26	96	3	.25L	.50L	.40L	2.57		E	GGD	8600000008							
16595−2937	31.1	2	354+7	88	23	97	2	.31L	2.34L	.52L	3.13		E	F D	3700000000							
16595−2828	35.1	37	355+8	55	11	97	2	.40L	.41L	.73	4.85:		EE	D DC	6601000200		4					
16596−2845	36.1	18	355+8	63	14	97	2	.27L	.41L	.77	4.37		CC	DC	7701000100							
16596−2450	39.4	28	358+10	67	17	96	3	.30L	.32L	.40L	2.63		D	FB	9500000008							
16596−2740	40.2	44	356+8	80	9	97	2	.40	.69L	.48L	13.62L	F		CB	9400101108			1	1	FP OPH	57	3
16597−2421	43.6	54	358+10	48	5	96	3	1.03	.44L	.40L	8.96L	D		BG	8501000008							
16598−2208	48.5	46	0+12	34	7	96	3	.52	.33L	.40L	5.71	C	E	BGHC	9600000148		8					
16598−2022	49.6	9	2+13	40	6	96	3	.84	.33L	.42L	2.12L	B		AHG	6600010000			1	13	184952 M0	29	87
16598−2237	49.6	54	360+11	39	7	96	3	.56	.33L	.40L	11.61L	C		AH	9600120438		8					
16598−2914	52.3	10	354+7	34	8	97	3	.84	.49:	.45L	4.35L	BE		BE H	3701100000	0						
16599−2701	57.4	39	356+9	31	6	97	2	.77	.50L	.42L	3.13L	C		AE	1600000000			1	13	184955 K0	3	76
16599−2224	58.1	58	0+12	42	7	96	3	.57	.39L	.69L	11.54L	D		BDFI	9501121558			1	1	V1272 OPH	57	3
16599−2917	58.6	8	354+7	37	12	97	3	.46	.54L	.47L	3.72L	C		CD	2701100000							
17000−2040	0.5	60	1+13	71	13	96	3	.45L	.36L	.40:	3.37		DC	DBGD	7600000210		4					
17000−2550	2.0	48	357+10	24	5	96	4	2.00	.50	.40L	3.69L	BD		AB G	7500000018	0						
17000−2856	3.5	17	355+8	77	11	97	2	.34	.54L	.45L	6.04L	C		B	5600210000			1	1	V338 OPH	32	3
17001−2604	6.3	38	357+9	22	6	96	3	.50	.45:	.40L	10.31L	CD		BB D	6600000008	0						
17001−2029	8.6	12	2+13	29	6	96	3	45.50	31.20	7.43	3.10	BBDC		AAAB	6600000000	9	28	2	3	RAFGL 1920	73	13
17001−2745	9.7	56	356+8	50	7	97	2	2.56	1.04	.52L	8.64L	BD		ABJK	7502000008	0						
17001−2902	9.8	26	355+8	37	12	96	2	.78	.41L	.53L	4.48L	D		BG	1700100000			1	1	FS OPH	73	3
17002−2455	14.3	33	358+10	29	5	96	4	1.48	.50L	.41L	12.79L	B		AB	9300001008			1	13	184960 K5	5	81
17002−2245	15.8	46	360+11	29	16	96	3	.25L	.50L	.77	3.13:		DE	EGB	9700010418							
17002−2148	15.9	10	1+12	31	11	96	3	.43	.38L	.43L	9.54L	F		CJ K	9600100008							
17002−2237	17.0	56	360+11	47	9	96	3	.25L	.43L	.87L	4.74		D	BFB	9780000518							
17002−2830	17.7	23	355+8	36	7	97	3	1.93	2.12	.54L	3.60L	BC		AAE	5700000000	9						
17002−2114	17.8	45	1+12	42	7	96	3	.58	.34L	.40L	9.95L	C		BK	9601000018			1	1	V1277 OPH	4	3
17003−2304	19.8	55	360+11	45	4	96	4	1.99	.52:	.40L	9.76L	BC		AC	9500000008	0		1	13	184962 K5	5	72
17003−2040	20.7	38	2+13	69	8	95	3	.50	.29L	.49L	1.98L	C		C LK	6600000210		4					
17003−2004	21.2	15	2+13	21	6	95	3	9.57	2.35	.42:	2.39L	BCD		AACG	4600000100	1	01	2	13	184963 M2	1	81
17003−2944	21.8	36	354+7	64	10	97	2	.71	.48L	.45L	5.01L	C		AE	4700100000							
17003−2805	22.0	22	355+8	44	8	96	2	.55	.31L	.47L	16.01L	C		BD	5501200208							
17003−2229	22.4	36	0+11	29	17	96	2	.33L	.44L	.54	8.69L		C	JB	9600000218							
17003−2312	22.9	7	359+11	42	6	96	4	.43	.33L	.40L	13.81L	B		BHKH	9500000008							
17004−2854	24.1	34	355+8	58	9	97	3	.59	.35L	.47L	4.99L	E		BE	3700110000							
17004−2440	24.8	20	358+10	34	5	96	4	1.86	.82	.42L	12.27L	BC		AAGD	8300000008	6						
17004−2410	25.1	17	359+10	22	9	96	4	1.04	.35L	.45L	2.22L	B		BFF	5600100000			1	13	184964 K2	28	72
17004−2144	26.4	8	1+12	26	5	96	3	3.74	1.55	.40L	9.54L	BC		AAJ	9600100008	0		4	4	TMSS −20343	61	32
17005−2803	33.1	33	356+8	35	9	97	3	.61	.44L	.45L	19.86L	C		BE	5501200008							
17005−2433	34.1	32	358+10	33	13	96	4	.27L	.34L	.59	3.16		DC	J DB	7500000208		4					
17005−2553	34.5	10	357+9	67	21	96	3	.28L	.35L	.53L	5.36		E	KFC	7500000008							
17005−2946	35.5	25	354+7	18	6	97	3	.97	1.33	.48L	3.23L	CF		AAF	3701100000	9						
17006−2412	37.3	44	359+10	38	6	96	4	.60	.44L	.43L	2.25L	B		CGJ	4600100000			1	13	184969 M	11	90
17006−2328	39.8	36	359+11	31	6	96	3	4.95	6.18	1.87	2.41L	DCC		AAAC	2700000000	9						
17006−2537	39.8	39	357+10	54	6	96	3	.45	.40L	.40L	11.09L	C		AG	7401000008							
17006−2722	41.8	49	356+8	46	14	97	2	.28	.37L	.46L	22.81L	F		D	9400000108							
17007−2929	43.0	34	354+7	52	7	97	3	.54	.39L	.45L	4.43L	C		BJ	2701000000			1	13	184972 K2	17	87
17007−2731	43.0	24	356+8	45	9	97	2	.38	.36L	.41L	14.20L	D		C	9500000008							
17008−2512	48.7	22	358+10	37	5	96	3	6.54	7.57	1.45	11.11L	FFD		AAB	5400000008	9						
17008−2811	49.2	14	355+8	59	12	97	3	.34L	.31L	1.89	17.39L		C	KI CG	4501000308		4	1	13	184978 B9	22	77
17008−2446	49.9	33	358+10	29	6	96	3	6.21	1.80	.40L	11.45L	BC		AAE	7300000008	0		2	13	184977 M2	2	90
17008−2032	51.2	40	2+12	49	11	95	3	.29L	.38L	.76	2.00		CC	KAC	6600000000							
17008−2242	52.1	16	360+11	32	13	96	3	.25L	.29L	.48:	4.95		DD	EA	9701000108							
17008−2140	53.4	17	1+12	50	7	96	3	.52	.53L	.40L	6.27L	E		AF	9700000008			1	1	V1290 OPH	8	3
17009−2248	56.7	46	360+11	35	5	96	4	1.35	.62L	.40L	8.91L	B		AFJ	9601100358			1	13	184980 K5	29	85
17009−2909	58.9	28	355+7	34	6	97	3	4.71	3.22	.60L	3.26L	BF		AAD	2700000000	9						
17009−2530	59.1	7	358+10	43	7	96	2	2.75	1.32	.40L	11.15L	FF		AA	6400000008	9						
17010−2543	2.0	48	357+9	73	31	96	2	.30L	.52L	.44L	4.05		C	F D	9500000000							
17010−2419	4.7	29	359+10	29	6	96	3	3.54	1.55	.40L	10.97L	BC		AA	2400100008	0						
17011−2307	7.6	6	360+11	34	5	96	4	2.48	.97	.40L	12.98L	BC		AA	9500101008	1		1	16	08146	8	125
17011−2630	8.0	44	357+9	66	12	96	2	.36	.32L	.40L	4.10L	C		B G	1700000110							
17011−2614	10.3	25	357+9	64	11	96	2	.29	.87L	.50L	2.87L	C		CGE	6700000000							
17012−2221	14.0	52	0+11	62	9	96	4	.40L	.58L	1.32	26.11L		C	GB	9402100008							
17012−2206	14.4	15	0+12	34	18	96	3	.25L	.37L	.40L	8.55		F	C	9500100408		4	2	23	LDN 0015	134	
17012−2107	16.3	55	1+12	43	6	96	3	.68	.42L	.40L	1.57L	C		AD	*5802000000*							
17013−2431	18.2	58	358+10	44	6	96	3	2.35	.89	.40L	10.54L	CC		AB	4300000008	4		1	1	GI OPH	13	3
17013−2052	18.3	7	1+12	69	9	95	2	.51	1.00L	.40L	2.62L	C		CI I	6600000000			1	1	V1300 OPH	2	3
17013−2830	18.4	51	355+8	40	7	97	3	.52	.34L	.40L	3.48L	C		B	2700000000			3	13	184990 G5	7	66
17013−2451	19.4	20	358+10	40	10	96	2	2.35L	4.71L	2.90L	4.33		D	AAAB	6400000008							
17013−2210	20.3	42	0+11	83	14	96	2	.30	.49L	.42L	9.67L	C		E	9503200208			1	23	LDN 0015	287	
17013−2423	21.4	8	359+10	56	13	96	2	.39	.49L	.40L	11.74L	C		E	4400100008							
17013−2410	22.0	16	359+10	73	8	96	3	.56	.39L	.45L	2.99L	C		BKK	3601000000			1	13	184991 K0	37	73
17014−2319	26.5	22	359+11	54	8	96	3	.60	.45L	.40L	2.24L	D		CH	2701010000			1	13	184992 K0	7	72
17014−2529	29.6	33	358+9	26	7	96	3	1.01	.32:	.40L	2.34L	BD		AC E	9600000000	0						
17015−2722	32.5	41	356+8	67	9	97	3	.52	.37L	.44L	11.40L	B		BG	8500000008			1	1	GK OPH	7	3
17015−2342	35.3	25	359+10	60	11	96	2	.36	.52L	.40L	2.40L	C		CJ	3601000000							
17017−2438	44.2	58	358+10	25	7	96	3	2.01	.91	.40L	2.57L	DC		ABHE	7500000000	3						
17017−2501	44.5	53	358+10	25	13	96	3	.25L	.41L	.75	5.70		CC	JEHB	9481000310							
17018−2237	49.7	30	0+11	54	17	96	2	.48L	.42L	.81	8.02:		DE	DC	9600200448							
17018−2517	52.0	17	358+10	33	8	96	3	.62	.41L	.40L	2.78L	B		BE	7600100100							
17018−2708	53.4	55	356+8	39	7	96	3	7.23	3.05	.65	2.12L	BDC		AAC	7700100000	9		1	1	GP OPH	46	3
17018−2714	53.7	54	356+8	46	8	96	3	.42	.44L	.40L	2.36L	D		BF	8700100000							
17019−2400	56.6	10	359+10	60	7	96	3	.90	.56L	.40L	2.38L	B		BC	3601000000							
17019−2523	57.4	4	358+9	91	13	96	2	.35	.33L	.40L	4.26L	F		C	7600100000			1	1	GS OPH	52	3
17019−2802	57.8	5	356+8	29	12	97	3	.25L	.43L	.92	5.81		CD	KEC	3640000108							
17019−2615	58.6	47	357+9	36	8	96	3	2.01	1.14	.43L	2.23L	DE		AAI	5700010000	9						
17019−2242	58.8	10	0+11	70	9	96	2	.37	.41L	.74L	12.25L	C		DFD	9600300008							
17020−2908	1.1	60	355+7	47	6	97	3	.74	.47L	.40L	3.91L	B		AFF	1601100000							
17020−2222	3.2	57	0+11	76	19	96	3	.25L	.46L	.63L	3.93		E	IIEB	9640000318							
17020−2950	4.6	35	354+7	31	7	97	3	.49	.39L	.56L	4.29L	C		CGEF	2701000000							
17021−2203	6.1	53	1+11	55	13	96	3	.25L	.28L	.79	8.41L		C	EF	9501010338		8					
17022−2105	12.4	26	1+12	46	8	95	3	.45	.32L	.40L	3.78L	C		DI I	3700000000							
17022−2241	13.0	40	0+11	66	8	96	3	.66	.45:	.40L	11.76L	EE		BB	9610200008	0						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations				
			Galactic	Uncertainty																	
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
								(Jansky)														
17022−2443	15.1	18	358+10	45	7	96	3	.98	.37	.40L	2.70L	CE	AF	0	4500000000							
17022−2515	16.4	26	358+ 9	40	17	96	2	.41L	.42L	.57	3.58	DC	LEHB		7601000200							
17022−2330	17.1	28	359+10	39	7	96	3	1.11	.52:	.42L	1.63L	BE	ABM	0	9801100000			1	16	08171	10	150
17023−2325	19.1	59	360+11	36	30	96	2	.25L	.35L	.45L	2.54	D	KD		9700200000							
17023−2233	19.4	50	0+11	69	11	96	2	.64	.53L	.40L	12.52L	C	CD		9600100458			2	1	V1333 OPH	15	3
17023−2904	22.1	24	355+ 7	32	6	97	3	1.28	.75	.43L	4.74L	BF	AA	0	0600100000							
17023−2941	23.5	44	354+ 7	82	10	97	2	.50	1.12L	.46L	4.59L	E	BC		1701101000							
17024−2452	24.2	59	358+10	29	8	96	3	3.55	1.39	.50L	2.49L	BC	AAC	0	4600010000			1	16	08173	12	123
17024−2341	27.7	28	359+10	54	7	96	3	1.25	.52	.40L	2.57L	BE	ABI	0	9600010000							
17025−2429	30.2	44	359+10	88	8	96	3	.64	.38L	.40L	3.36L	B	BF		1500000000			1	13	185011 K5	34	83
17025−2617	32.3	47	357+ 9	73	12	96	2	.38	.34L	.40L	3.23L	F	D K		5600010000							
17025−2525	32.6	57	358+ 9	47	8	96	3	.89	.44L	.40L	2.19L	E	BJ		9601010000							
17025−2506	33.0	16	358+ 9	57	18	96	3	.25L	.37L	.72:	5.10	DD	ADF		5500000100							
17025−2646	34.2	2	357+ 8	71	8	96	3	.73	.39L	.40L	3.52L	D	BD		5601000000			1	1	GV OPH	27	3
17026−2222	36.0	15	0+11	37	7	96	3	1.43	.44:	.40L	9.60L	BE	AD	0	9500211208							
17026−2223	36.1	58	0+11	52	8	96	3	1.00	.32L	.40L	9.93L	B	BDK		9500211108							
17026−2248	36.5	58	0+11	34	6	96	3	2.57	1.37	.40L	9.32L	BC	AA	1	9400100118							
17026−2608	36.6	45	357+ 9	47	7	96	3	.74	.39:	.40L	2.63L	BD	BCK	0	7600000000							
17026−2324	37.8	39	360+10	87	20	96	2	.46L	.51L	.50L	3.18	E	GFD		9701100000							
17026−2935	38.8	13	355+ 7	29	5	97	3	4.11	.94	.47L	4.29L	BC	AAC	0	1700101000			1	13	185014 M2	3	82
17026−2940	39.5	5	354+ 7	28	5	97	3	5.32	2.77	.76	4.04L	BCC	AABF	0	1700201000							
17027−2218	42.4	33	0+11	79	29	96	2	.27L	.49L	.40L	3.67	D	GC		9601200108							
17027−2459	43.1	0	358+10	39	7	96	3	.65	.33	.40L	2.33L	CD	AC	9	6600100000							
17027−2112	43.5	53	1+12	27	6	95	3	1.08	.32L	.40L	2.31L	B	ALH		2701000000			1	13	185015 K0	2	73
17027−2253	43.7	27	0+11	25	13	96	3	.25L	.28L	.64:	5.32	DC	GFB		9500110418							
17027−2454	43.8	16	358+10	51	8	96	3	.60	.26L	.41L	2.36L	C	BG		4600110000							
17027−2142	46.5	44	1+11	70	14	95	3	.40L	.47L	.63	3.84L	C	KBD		9701000000			1	1	V1347 OPH	58	3
17027−2546	46.7	39	358+ 9	26	6	96	3	11.82	9.36	1.59	2.58L	CBC	AAB	3	9601000100							
17028−2841	48.3	45	355+ 7	71	9	96	2	.43	.46L	.44L	5.45L	C	C		0601000000							
17028−2924	50.3	28	355+ 7	59	6	97	3	.48	.28L	.44L	4.16L	C	EC		0600000000			1	1	BQ OPH	80	3
17028−2704	52.1	18	357+ 8	85	12	96	2	.37	.44L	.40L	3.38L	C	BM		8600000000							
17028−2205	52.3	58	1+11	64	19	96	3	.25L	.39L	.66	5.14:	DE	FF		9700010340		8					
17028−2436	53.1	47	359+10	44	14	96	3	.46L	.26L	.53	2.45L	C	DC		4600000000							
17029−2521	54.7	43	358+ 9	50	6	96	3	.93	.53	.40L	2.65L	DD	ADEE	8	9602010000							
17029−2723	54.9	54	356+ 8	76	8	96	3	.36	.35L	.45L	14.65L	C	CED		7501110048		8					
17029−2301	57.6	33	360+11	39	7	96	3	.99	.31L	.40L	12.61L	D	A		9400100108							
17029−2630	60.0	56	357+ 9	73	13	96	2	.32	.63L	.44L	2.95L	C	CC		3600000000			2	13	185020 F5V	12	
17030−2818	0.3	21	356+ 8	80	10	97	2	.41	.63L	.47L	20.26L	F	BDL		1502100008			1	1	HI OPH	42	3
17030−2153	0.7	42	1+11	50	7	95	3	1.04	.53	.40L	2.56L	CD	AB	1	9600100000			1	1	V1353 OPH	2	3
17030−2801	2.2	23	356+ 8	21	6	96	3	9.65	13.11	3.72	6.56:	BBCD	AAAC	0	1641000118	14		1	23	LDN 1731	88	
17030−2258	4.2	17	360+11	78	13	96	2	.37	.96L	.59L	9.99L	F	DFJF		9400200108							
17031−2155	9.0	46	1+11	75	10	95	3	.29L	.33L	1.15	2.36L	C	A		9601100110							
17031−2823	10.7	37	356+ 7	41	17	97	3	.28L	.31L	.74	3.74L	E	G GD		0700100000							
17032−2955	13.3	38	354+ 6	23	5	97	3	2.77	1.60	.43L	4.37L	BE	AA	4	3702011000							
17032−2209	14.7	18	1+11	64	12	96	2	.54	.86L	.44L	3.42L	C	AF		8701010120							
17033−2034	19.0	20	2+12	38	7	95	3	4.55	2.41	.63:	2.19L	BCD	AAAC	1	0600000000							
17033−2105	19.7	44	2+12	65	10	96	2	.42	1.21L	.42L	3.45L	E	DD		5700000000							
17033−2250	21.2	52	0+11	39	12	96	3	.25L	.33L	.96	10.28L	C	JDB		9480200608							
17033−2716	22.1	4	357+ 8	33	6	96	3	1.27	.78	.40L	3.64L	BC	ABK	0	4601100000							
17034−2243	24.8	13	0+11	44	15	96	3	.25L	.33L	.41L	5.14	C	I C		9500000008							
17034−2438	25.7	12	359+10	56	16	96	3	.25L	.46L	.46	3.17	CC	HI DD		4600000100							
17034−2222	27.3	55	1+11	43	8	96	3	1.03	.67L	.40L	11.59L	B	AC		9600000008							
17035−2350	31.5	20	359+10	37	6	96	3	5.37	1.42	.40L	1.98L	BC	AAH	0	9701000000			2	13	185029 M2	3	83
17035−2400	33.2	22	359+10	59	13	96	2	.31	.48L	.40L	3.70L	F	K		9600000000							
17035−2801	34.0	27	356+ 8	45	5	96	3	.78	.68L	.43L	17.88L	B	AHL		4501000008			1	23	LDN 1731	458	
17035−2714	34.2	23	357+ 8	26	8	96	3	2.58	.66	.40L	3.56L	FD	AC	3	4621100000							
17035−2522	34.2	43	358+ 9	58	9	96	2	.47	.47L	.59L	3.10:	D E	EKFI		7602101100			1	1	V352 OPH	17	3
17035−2432	34.8	14	359+10	28	10	96	3	.84	.65L	.40L	2.16L	B	BDK		1600000000							
17036−2508	36.6	21	358+ 9	38	7	96	3	1.09	.59L	.40L	2.44L	B	BK		6601000000							
17036−2827	38.7	24	356+ 7	79	7	96	2	.62	.51L	.61L	5.33L	C	BD		0601000000							
17036−2628	40.7	56	357+ 8	36	25	96	2	.25L	.51L	.59:	4.65	DC	IJG		3601000100							
17036−2942	40.9	49	355+ 7	37	5	97	3	1.40	.79	.62L	6.81L	BC	AA	4	2602120000		1					
17037−2820	42.8	48	356+ 7	16	5	96	3	3.97	1.92	.89	4.62L	BCC	AABC	5	0701001100							
17037−2932	45.9	20	355+ 7	33	5	97	3	1.51	.93	.55L	6.03L	CC	AB M	0	0600000000							
17037−2946	46.7	35	355+ 6	16	5	97	3	1.33	.59	.40L	5.76L	CD	AB	7	2702220000		1					
17037−2057	47.1	34	2+12	69	8	95	3	.47	.37L	.41L	2.43L	C	C		5701000000			1	1	V1379 OPH	19	3
17038−2524	49.4	45	358+ 9	29	24	6	2	.44L	.40L	.40L	4.65	D	GDNE		7601101100							
17038−2033	52.5	52	2+12	27	6	95	3	4.15	3.98	.55:	1.58L	BBD	AAE	0	0700000000							
17038−2259	53.7	34	0+10	62	8	96	3	.50	.37L	.40L	9.30L	C	C		9401100008							
17039−2137	58.3	25	1+11	86	11	95	2	.37	1.16L	.40L	3.37L	C	CH D		9600000000			1	1	V1385 OPH	27	3
17039−2924	58.7	55	355+ 7	57	12	96	2	.26	.47L	.70L	6.59L	D	HC		0601000000							
17040−2115	2.2	19	2+11	82	26	95	3	.34L	.41L	.49L	3.95	C	EHED		5680000000							
17040−2156	4.9	27	1+11	54	26	95	3	.25L	.52L	.49L	5.21	C	LFHE		8500000140		8					
17040−2941	5.7	35	355+ 6	30	6	97	3	1.91	1.41	.55L	5.72L	CC	AA	2	2701110000		1					
17040−2254	5.8	12	0+11	56	6	96	3	.91	.37L	.40L	8.44L	D	BFK		9401100108							
17041−2709	6.0	43	357+ 8	47	6	96	3	.25L	.66	1.02	3.72L	CC	FDB		4600000000			1	7	AS 218	12	
17041−2837	6.2	38	356+ 7	46	7	96	3	.47	.40L	.54L	4.75L	C	C		0600100000							
17041−2737	9.3	1	356+ 8	27	5	96	3	2.14	.85	.52L	13.01L	DC	ABI	0	9401001118							
17042−2544	12.1	30	358+ 9	61	8	96	3	.43	.36L	.57:	3.59L	D C	B E		8501000000							
17042−2003	12.2	29	3+12	57	8	95	3	.70	.30L	.40L	1.77L	B	AH M		0600000000							
17042−2654	12.7	43	357+ 8	62	7	96	2	.41	.41L	.51L	5.24L	C	EN		4500010000							
17042−2106	13.5	39	2+12	85	27	95	2	.29L	.45L	.45L	2.80	F	K C		5701000200							
17042−2338	14.0	26	360+10	46	34	96	2	.27L	.46L	.46L	3.13	D	D		9600000000							
17042−2833	15.5	54	356+ 7	16	5	96	3	4.00	4.15	1.02	4.58L	CCC	AAB	9	0700300000							
17042−2322	15.8	6	360+10	60	8	96	3	.79	.47L	.41L	2.34L	B	BD		9802000100							
17042−2500	15.9	11	358+ 9	25	6	96	3	1.58	.51L	.40L	3.20L	B	AB		5600000000							
17043−2534	21.2	7	358+ 9	55	10	96	3	.70L	.57L	1.03	3.69L	C	GEB		7600000000							
17044−2831	24.7	56	356+ 7	40	6	96	3	2.03	1.42	.44L	3.14L	DC	AA	8	0710100000							
17044−2839	25.7	49	356+ 7	43	6	97	3	.71	.41L	.54L	3.77L	B	AH		0600100000			1	1	HT OPH	6	3
17044−2141	26.8	47	1+11	65	9	95	3	.44	.40L	.40L	3.22L	E	B		9600000000							
17044−2810	27.1	37	356+ 7	47	11	96	3	.25L	.48L	.96	5.92	CD	GBD		2601000008							
17044−2622	27.1	36	357+ 8	43	6	96	3	.46	.40L	.50L	3.84L	C	BD		3700010000							
17045−2236	30.0	19	0+11	77	18	95	2	.39L	.47L	.52	3.55L	C	L DE		9500000008			1	23	LDN 0017	469	
17045−2550	31.6	57	358+ 9	41	7	96	3	.50	.39L	.44L	3.71L	C	CI		8600010000							
17045−2908	32.1	24	355+ 7	43	6	97	3	6.22	4.23	.77L	4.29L	BC	AAD	9	1701000000							
17045−2520	34.2	16	358+ 9	61	7	96	3	.59	.49L	.48L	3.52L	E	BCG		6600000000							
17045−2110	35.5	37	2+11	75	21	95	2	.25L	2.41L	.84L	5.24	D	JGG		5601000420							
17046−2701	38.4	25	357+ 8	47	6	96	3	.71	.64	.51L	4.02L	DE	ACC	1	3600100000							
17046−2757	38.4	8	356+ 7	77	12	96	3	.27L	.32L	.56L	6.37	C	CA		7502301108							
17046−2758	39.0	15	356+ 7	22	6	96	3	1.98	1.59	.87:	15.91L	CDD	AAD	8	6402301108							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations				
			Galactic	Uncertainty																	
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
									(Jansky)													
17046−2746	41.1	19	356+ 8	34	11	96	2	.28L	.61L	.64	22.02L	C	FC		9300000008							
17046−2540	41.4	27	358+ 9	40	5	96	3	1.21	.69	.40L	3.17L	CD	AC	0	6600000000							
17046−2149	41.7	9	1+11	67	17	95	3	.25L	.33L	.65L	3.57	C	GGC		9601000000							
17047−2225	44.1	50	1+11	47	7	95	3	1.05	.35L	.40L	10.83L	C	B		9600100108			1	13	185047 K5	21	86
17047−2707	45.9	31	357+ 8	41	5	96	2	1.40	1.00	.49L	5.85L	CD	AA	1	3620100000							
17047−2848	46.4	13	355+ 7	37	6	96	3	40.14	25.73	4.64	4.36L	BBD	AAA	9	0600000000	42						
17047−2342	47.0	12	360+10	27	9	96	3	.25L	.33L	.86	4.85	CC	H BB		9600000000							
17047−2803	47.0	19	356+ 7	47	7	96	3	.55	.49L	.50L	15.78L	E	BB		4401200008							
17048−2500	52.9	12	359+ 9	43	9	96	3	.73	.33L	.41L	2.93L	D	B		4601200000							
17048−2456	53.3	3	359+ 9	52	6	96	3	.78	.33L	.54:	2.92L	C E	B FI		2600200000			1	13	185049 G5	19	71
17048−2728	53.7	28	357+ 8	20	5	96	3	1.28	.60	.43L	16.17L	BD	BB F	0	9500000008							
17049−2319	54.6	55	360+10	48	7	96	3	.64	.72L	.40L	14.10L	B	BGE		9501010008							
17049−2440	55.1	41	359+ 9	35	5	96	3	793.24	497.73	118.42	31.81	CBCC	AAAA	9	2390000000	42		1	3	RAFGL 1922	16	3
17049−2611	56.4	4	358+ 8	53	20	96	2	.25L	.43L	1.35L	7.50	D	LJC		4601100210		4	1	32	X1704−262	77	4
17049−2755	56.4	23	356+ 7	39	11	96	2	.43	.35L	.52L	15.74L	C	BM		7401201218							
17049−2523	58.8	38	358+ 9	60	21	96	3	.25L	.47L	.56L	4.49	C	F ED		4600000100							
17050−2237	0.8	7	1+10	50	12	95	3	.25L	.44L	.89L	5.03	C	HJ FB		9600000108			1	23	LDN 0017	174	
17050−2111	1.2	44	2+11	52	14	95	3	.25L	.28L	.77	3.83	CC	DF		6601000430							
17050−2959	2.6	13	355+ 6	73	8	97	3	.55	.42L	.62L	7.13L	C	BH		3700100000			1	13	185055 K0	42	75
17050−2408	2.9	47	359+10	33	6	96	3	9.52	5.47	1.01	3.08L	BDD	AABG	9	6600000010							
17050−2618	3.0	53	358+ 8	42	6	96	3	.71	.39:	.47L	3.98L	BD	ABL	0	4700100000			1	16	08218	15	140
17050−2749	3.3	10	356+ 7	37	6	96	3	6.12	2.19	1.34	4.79:	CDDE	AABE	8	9500000118			1	16	08220	9	141
17051−2501	7.0	57	359+ 9	66	9	96	3	.27L	.42L	1.12	3.69L	C	B		4601200100							
17051−2257	8.3	29	0+10	61	7	95	3	.59	.65L	.41L	11.07L	D	CB H		9500100108							
17051−2309	9.4	22	0+10	64	17	95	2	.42L	.42L	.96	15.25L	D	GDF		9503003448		6	1	32	X1705−231	124	4
17051−2228	9.7	50	1+11	34	17	95	2	.44L	.73L	.72	5.84	DD	FEC		9601000308		4					
17051−2809	10.0	17	356+ 7	46	22	96	2	.27L	.38L	.63	16.53L	E	DF		3501100108							
17051−2607	10.3	6	358+ 8	36	9	96	3	.53	.54L	.41L	3.89L	C	BG		4701100100			1	1	IK OPH	17	3
17051−2802	10.3	18	356+ 7	56	7	96	3	.58	.45L	.49L	23.65L	B	CK		4300100008			1	13	185058 K5	5	82
17052−2917	12.5	60	355+ 7	54	6	97	3	.68	.35L	.56L	5.87L	B	BJ MC		1601000000			1	40	G6/8 III 1	37	94
17052−2825	13.2	60	356+ 7	44	13	96	3	.28L	.35L	1.08	7.51	CC	FGDB		1601000100							
17052−2156	13.7	22	1+11	50	13	95	2	.29	.48L	.40L	4.23L	C	E		8600000000							
17052−2927	15.5	24	355+ 6	82	8	97	3	.62	.45L	.64L	6.82L	C	BB		0601000100							
17052−2835	16.1	5	356+ 7	42	12	96	3	.41L	.47	.58L	6.16	F D	CBI E		1680000110							
17053−2353	18.8	35	360+10	44	6	96	3	.65	.30:	.40L	2.95L	BE	BB	0	9600000000							
17053−2622	19.4	9	358+ 8	55	12	96	2	.27	.45L	.51L	19.53L	E	B		9400200108							
17053−2646	19.5	45	357+ 8	41	6	96	3	.52	.38L	.43L	21.06L	C	BI		8400000008							
17053−2805	20.2	49	356+ 7	76	8	96	2	.50	.33L	.56L	23.99L	C	C		4300200208			1	1	IL OPH	41	3
17053−2538	21.5	58	358+ 9	37	12	96	3	.43L	.33L	1.09	3.85L	C	C		5600000000			1	14	519− G 3 S.	24	
17054−2754	24.3	58	356+ 7	81	17	96	3	.30L	.33L	.88	5.23L	C	DB		6501000118							
17054−2726	24.4	49	357+ 8	21	6	96	3	1.03	.84:	.58L	19.72L	DD	ABG	0	7500000008							
17054−2302	25.4	2	0+10	63	11	95	3	.29L	.34L	1.28	4.14L	C	HGCE		9600100308							
17054−2814	28.9	53	356+ 7	72	13	96	2	.39	.36L	.56L	15.37L	C	E		2510100108							
17054−2615	29.6	24	358+ 8	35	5	96	3	3.92	2.57	.62:	3.98L	BCD	AACF	0	3700000000							
17055−2311	30.4	22	0+10	79	7	95	3	.53	.39:	.40L	18.01L	DE	CD F	0	9501023238		3	2	23	LDN 0006	415	
17055−2447	30.5	45	359+ 9	54	9	96	3	.41	.34L	.47L	4.10L	C	CF		1600000000							
17055−2624	31.6	4	358+ 8	39	12	96	3	.25L	.38L	.81L	5.29	D	EB		9600100108							
17055−2921	32.4	35	355+ 6	55	7	96	3	.92	.32L	.59L	5.64L	D	BDJ		1600000000							
17055−2901	33.4	29	355+ 7	54	11	96	2	.33	.46L	.53L	6.56L	C	CD		1601110000							
17055−2702	33.6	56	357+ 8	60	7	96	3	.85	.43L	.58L	20.43L	D	BD		4400000008							
17055−2954	34.2	16	355+ 6	34	6	97	3	2.95	2.62	.54L	3.95L	ED	AAD	9	2700100000							
17055−2853	35.3	26	355+ 7	76	10	96	2	.50	.47L	.49L	7.75L	C	B		2500100000							
17056−2858	36.0	22	355+ 7	38	8	96	3	.58	.47L	.50L	4.85L	C	BB		1600200000			1	1	V357 OPH	32	3
17056−2335	36.8	48	360+10	77	15	95	3	.25L	.39L	.46L	4.13	C	C		9700010000							
17056−2928	37.1	21	355+ 6	42	7	96	3	3.22	.98	.50L	4.94L	BD	AA	0	0610000000							
17056−2945	37.1	9	355+ 6	45	7	97	3	.99	.32L	.59L	4.60L	D	A		2700132000		3					
17056−2734	38.6	34	357+ 7	60	6	96	3	.61	.34L	.49L	22.12L	B	A		9501000108		4	1	13	185069 K5	9	85
17057−2947	42.8	21	355+ 6	81	9	96	2	.51	.68L	.73L	5.75L	F	BB		5700232000		3					
17057−2824	43.1	22	356+ 7	48	7	96	3	.92	.49L	.53L	5.30L	B	BD		1700000000			1	1	V358 OPH	78	3
17057−2809	45.8	25	356+ 7	87	15	96	2	.41L	.31L	.73	5.20L	F	J GC		4700200108							
17057−2742	47.1	57	356+ 7	37	19	96	2	.48L	.39L	.78	5.23L	D	H GD		9501000108							
17057−2957	47.6	50	355+ 6	45	6	97	3	1.34	1.00	.54L	4.63L	FD	AB	9	5700200000							
17059−2814	56.5	48	356+ 7	34	6	96	3	8.56	4.80	1.14	22.23L	BBC	AAB	1	2500100108							
17059−2756	57.1	27	356+ 7	60	8	96	3	.66	.53L	.52L	23.93L	B	CB		7300120008		1					
17059−2416	58.6	9	359+ 9	56	7	96	3	.66	.30:	.44L	3.84L	BF	BE	1	4600110000							
17060−2947	0.0	4	355+ 6	36	6	96	3	1.64	.95	.45L	4.39L	BC	BB	2	5700232000		3	2	39	OT−209	101	1415
17060−2621	0.8	40	358+ 8	47	7	96	3	.73	.38L	.54L	4.03L	C	B		2600100210			1	13	185077 K5	5	87
17060−2305	1.1	4	0+10	21	5	95	3	2.44	1.27	.44L	12.71L	CF	AB	9	9500001008			1	23	LDN 0006	296	
17060−2521	1.1	52	358+ 9	17	6	96	3	3.60	2.20	.55L	3.08L	BC	AAD	0	5600000000							
17060−2928	2.9	51	355+ 6	47	8	96	3	.55	.46L	.55L	5.76L	C	CC		2600100000							
17060−2830	3.8	39	356+ 7	84	7	96	3	.84	.55L	.54L	5.29L	B	BD		1700000000							
17060−2952	4.8	35	355+ 6	57	8	96	3	.52	.36L	.55L	5.65L	C	BK		5700200000							
17060−2224	5.5	48	1+10	63	10	95	2	.34	.37L	.46L	16.24L	D	H		9500000008							
17060−2858	5.9	54	355+ 7	53	12	96	3	.25L	.35L	.89	7.06	CC	I DB		1601000000							
17061−2155	7.1	15	1+11	40	6	95	3	1.01	.49	.47L	2.56L	BD	ABH	0	6602100120							
17061−2923	10.4	43	355+ 6	83	20	97	2	.31L	.42L	.98L	4.78	D	I B		1600100000							
17061−2202	11.7	24	1+11	36	6	95	3	1.48	.56L	.41L	3.17L	D	AGI		6603000000							
17062−2420	13.1	5	359+ 9	41	7	96	3	.56	.31L	.44L	17.80L	C	B		8400210008							
17062−2747	15.1	39	356+ 7	79	9	96	2	.89:	.73:	.54L	20.80L	FF	BA	9	7501112108		2					
17062−2822	16.3	21	356+ 7	21	7	96	3	1.32	.61	.48L	22.46L	BC	AB	0	1600000008			1	1	IV OPH	19	3
17062−2758	16.4	36	356+ 7	28	7	96	3	11.93	9.69	1.22	18.17L	DCF	AAB	9	6500220008	29	1					
17062−2021	17.3	31	3+12	62	10	95	3	.42L	.36L	1.02	3.19L	C	MBD		0600000000							
17062−2153	17.3	14	1+11	39	16	95	3	.25L	.34L	.47L	8.46	C	FE		5501100220							
17062−2600	17.8	34	358+ 8	53	9	96	3	.26L	.43:	1.36	7.28	DCC	DCB		2500000000							
17063−2655	20.1	1	357+ 8	74	19	96	2	.28L	.43L	.69L	4.69	E	DB		9602000008							
17063−2259	21.1	22	0+10	63	7	95	3	.72	.40L	.46L	16.56L	C	BM		9400100008			1	16	08234	11	128
17063−2538	23.1	50	358+ 8	85	13	96	3	.71L	.52L	.81	4.66L	C	DC		2600000000			1	14	519−G? 4 ..	30	
17064−2803	25.4	24	356+ 7	51	8	96	2	.61	.36:	.57L	19.93L	CF	BC	0	5500200108							
17064−2417	26.9	35	359+ 9	59	10	95	2	.31	1.23L	.49L	14.67L	C	DI		9500110008							
17064−2715	27.2	51	357+ 8	55	8	96	3	1.25	.53L	.45L	20.85L	C	AE		3400010008							
17064−2917	27.8	29	355+ 6	55	7	96	3	.50	.33L	.58L	4.29L	C	B		1700100000							
17064−2636	28.9	33	357+ 8	37	6	96	3	1.63	1.79	.47L	15.35L	BE	AA	9	9500001008							
17065−2725	30.2	39	357+ 7	60	7	96	3	.72	.39L	.53L	21.27L	B	B		7400000108							
17065−2103	30.3	21	2+11	48	8	95	2	.45	1.07L	.47L	4.16L	C	CF		3500000000			1	1	V1475 OPH	6	3
17065−2808	30.5	4	356+ 7	49	8	96	3	.55	.47:	.72L	17.14L	BF	CFG	0	4500200308		4					
17065−2528	31.3	43	358+ 9	37	6	96	3	2.66	.62	.49L	3.63L	BC	AB	2	4600100000			1	13	185087 K5	8	86
17065−2958	31.3	46	355+ 6	40	7	96	3	1.36	1.01	.61L	6.26L	CD	AB	9	4710000000							
17065−2941	31.9	2	355+ 6	38	7	96	3	2.28	1.55	.68L	4.45L	EC	AA E	7	4701100000			1	23	LDN 1716	371	
17065−2746	32.2	50	357+ 7	36	7	96	3	2.53	1.26	.46L	19.90L	BC	AA	5	7500112008		2					
17065−2919	35.6	29	355+ 6	88	9	96	3	.53	.33L	.76L	6.86L	C	C J		1600100000							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17066−2600	38.4	14	358+ 8	47	8	96	3	.52	.51L	.66L	3.62L	F	BCI		2600000000								
17066−2945	39.0	20	355+ 6	63	7	96	3	1.06	.57:	.60L	4.44L	CD	AA	2	5800300000			1	23	LDN 1716		420	
17067−2855	45.1	28	356+ 6	43	7	96	3	1.44	1.79	.67L	4.65L	CF	AA	9	2600000000								
17067−2951	45.7	23	355+ 6	73	11	97	2	.48	.44L	.70L	6.48L	C	DG		5700100100								
17067−2524	46.9	3	358+ 9	29	5	96	3	1.78	.55	.41L	3.50L	CD	AD	8	4700100000								
17067−2754	46.9	48	356+ 7	77	7	96	3	.66	.40L	.55L	22.65L	D	BE		6500000008								
17068−2929	48.4	3	355+ 6	90	10	97	2	.51	1.03L	.69L	7.84L	D	CB		2601100000								
17068−2806	50.8	35	356+ 7	23	11	96	3	.25L	.37:	1.25	10.30:	FED	FDFB		36C2100408		4	1	32	X1706−281		47	4
17068−2545	52.6	35	358+ 8	32	6	96	3	2.26	1.29	.44L	3.21L	CD	AA	9	3600000000								
17068−2748	53.0	31	357+ 7	43	14	96	2	.32L	.40L	.87	16.10L	D	L DC		7600002108		2						
17069−2328	54.7	4	0+10	54	12	95	2	.33	.42L	.58L	15.93L	E	C H		9401000108			1	13	185093 K5		12	93
17069−2344	55.0	58	360+ 9	25	15	95	3	.25L	.44L	.40L	5.74	D	KFB		9681000218		4						
17069−2931	55.5	6	355+ 6	53	7	96	3	.85	.50L	.64L	5.59L	B	BEG		2702200000			1	23	LDN 1716		538	
17069−2552	58.4	56	358+ 8	52	8	96	3	.67	.74L	.42L	3.49L	D	BBF		3600000000								
17069−2942	59.4	25	355+ 6	44	7	96	3	.92	.61:	.58L	5.90L	FE	AC	0	4800100000			1	23	LDN 1716		144	
17069−2037	59.4	4	2+11	19	6	95	3	.69	.36L	.40L	2.75L	D	BFM		0600110000			1	13	185095 K0		9	80
17070−2711	0.8	36	357+ 7	21	6	96	3	9.87	9.56	6.14	17.75L	CCC	AAA	9	4400001008			2	1	KK OPH		3	3
17070−2635	1.6	54	358+ 8	93	10	96	2	.35	.34L	.56L	25.89L	C	C		6401000018								
17070−2533	2.9	43	358+ 8	58	8	96	3	.46	.31L	.48L	3.66L	E	AE		3600000000								
17070−2313	4.7	52	0+10	39	17	95	2	.39L	.79L	1.08	7.42L	E	JDF		9501000548			1	23	LDN 0009		241	
17070−2354	5.6	32	360+ 9	70	8	95	2	.35	.40L	.55L	17.59L	C	B		9400100008								
17071−2052	9.1	2	2+11	22	16	95	3	.25L	.36L	.86	6.75	DC	DCE		2400001330								
17071−2649	10.2	43	357+ 8	23	7	96	3	1.89	1.09	.47L	18.17L	FF	AAK	9	8501000008								
17071−2126	10.4	10	2+11	47	6	95	3	1.03	.42	.40L	15.26L	BE	AB	0	9400100008								
17071−2929	10.8	21	355+ 6	36	9	108	3	.65	.34:	.56L	6.60L	FE	BC L	0	2611200000								
17071−2902	11.0	52	356+ 6	49	7	96	3	.52	.45L	.68L	5.77L	D	BC		1600000000								
17071−2520	11.4	42	359+ 9	21	7	96	3	3.08	3.35	1.02	3.53L	CCE	AABH	9	3700000000								
17072−2335	12.6	24	0+10	60	7	95	3	.78	.41L	.48L	11.45L	B	BF E		9500100008								
17072−2733	13.7	27	357+ 7	63	7	96	3	.64	.32L	.59L	17.45L	B	BFN		8401000208								
17072−2037	14.4	11	3+11	27	7	95	3	1.28	.57	.40L	2.99L	FC	BB	0	0610110000			1	39	OT−212		59	1415
17072−2828	15.9	4	356+ 7	79	39	96	2	.30L	.38L	1.02L	5.94	D	EG		1700100100								
17072−2405	16.5	41	360+ 9	30	11	95	3	.45L	.33:	.71	13.41L	FC	ACB		9502000158		C						
17072−2849	17.9	7	356+ 6	29	7	96	3	2.31	2.53	1.02	4.45L	BCC	AAB	2	1701010000								
17073−2341	20.9	47	360+ 9	36	8	95	3	.57	.59L	.81L	7.35:	B	D CEI C		9501001338		C						
17073−2932	21.3	22	355+ 6	47	8	97	2	1.45	1.03:	.63L	6.15L	FD	AB	3	2602110000			1	23	LDN 1716		538	
17073−2616	21.4	57	358+ 8	45	7	96	3	1.26	.59:	.44L	4.11L	CD	AB	0	1601010000								
17073−2231	21.5	43	1+10	51	15	95	2	.42L	.66L	.77	6.78L	C	FDK		6501100268		8	1	23	LDN 0032		568	
17073−2544	22.7	13	358+ 8	30	7	96	3	7.33	5.16	1.10	4.15L	DED	AAB	9	1600000000	13							
17073−2131	23.0	12	2+11	43	7	95	3	.63	.53L	.48L	19.15L	D	AEJ		9400200008			1	1	V1509 OPH		32	3
17073−2818	23.9	50	356+ 7	88	10	96	2	.54	.41L	.67L	24.70L	C	B		1501000008			1	23	LDN 1736		323	
17074−2349	26.0	37	360+ 9	39	8	95	2	.51	.35L	.49L	11.90L	C	B L		9500100008								
17074−2146	26.5	13	2+11	51	9	95	2	.29	.48L	.48L	22.88L	C	CFD		8401100028								
17074−2748	27.4	34	357+ 7	35	7	96	3	1.82	1.24	.56L	19.40L	CC	AAG	5	5502100108								
17074−2801	28.2	55	356+ 7	56	12	96	3	.30L	.48L	1.18	23.33L	C	LD		3541100008								
17075−2528	30.1	28	359+ 8	35	7	96	3	1.54	.70	.44L	4.01L	BD	AB	1	2600000000			1	16	08253		11	133
17075−2656	30.2	38	357+ 8	46	7	96	3	2.89	.84	.59L	17.35L	BE	AB	3	9500000008			1	13	185106 K5		5	83
17075−2112	31.8	33	2+11	54	19	95	2	.38L	.42L	.53:	4.93	FD	E I D		9502000530		4						
17075−2634	32.1	20	358+ 8	38	7	96	3	.78	.83L	.52L	17.88L	C	BF G		7501100018								
17075−2333	32.2	43	0+ 9	41	8	95	3	.45L	.40L	1.18	12.77L	C	JEB		9501100008								
17075−2832	32.7	8	356+ 7	41	7	96	3	.90	.42L	.45L	4.49L	B	AD		3700100100			1	23	LDN 1737		558	
17075−2140	35.0	58	2+11	32	6	95	3	1.83	1.28	.48L	18.11L	DF	AB	9	9400100008								
17075−2705	35.9	7	357+ 7	45	7	96	3	.27L	3.17	1.73	8.78L	CC	AAG		5500100108			2	14	519−PN 7 PI		14	
17076−2239	38.3	42	1+10	22	8	95	3	.45	.40L	.95:	14.92L	D D	CDBC		6401210308		4	1	23	LDN 0032		412	
17076−2610	38.7	40	358+ 8	66	11	95	2	.45	.32L	.51L	5.33L	C	D		1600000000								
17076−2737	41.2	14	357+ 7	40	7	96	3	.25L	.96	1.89	16.49L	CC	GAB		7401011118			1	16	08257 E		83	130
17076−2233	41.3	57	1+10	38	6	95	3	2.21	1.15	.40L	11.07L	BD	AA	9	5502200228			1	23	LDN 0032		267	
17076−2806	41.5	20	356+ 7	35	15	96	2	1.47L	.42L	.94	8.36:	CE	E DC		8602200108								
17076−2811	41.8	13	356+ 7	32	7	96	3	2.00	1.92	.55L	17.61L	DC	AAI	9	7612100008								
17077−2128	43.1	55	2+11	45	6	95	3	.87	.55	.40L	18.19L	FC	BC	2	9401100008			1	1	V1521 OPH		15	3
17077−2317	44.3	38	0+10	72	15	95	2	.27	.44L	.43L	17.55L	C	E		9401001208								
17077−2417	46.9	45	360+ 9	23	7	95	3	10.36	5.35	1.09	13.44L	BBC	AAA	4	9510000008	14		2	4	TMSS −20349		20	29
17077−2638	47.1	19	358+ 8	56	9	96	3	.26L	.34L	1.90	25.44L	C	FAD		7400100018								
17078−2057	48.5	19	2+11	39	15	95	3	.25L	.41L	1.02:	7.64	DC	GE		9402001540		4	1	32	X1707−209		81	4
17078−2834	53.6	13	356+ 6	22	10	96	2	.39	.38L	.59L	7.42L	D	E		3700000100			1	23	LDN 1737		559	
17079−2525	56.1	5	359+ 8	45	7	96	3	.70	.53L	.41L	4.26L	B	BE		3600000000								
17079−2719	56.6	17	357+ 7	27	7	96	3	1.78	6.97	13.81	124.91L	BBF	BAAA	2	42D1242218		3	2	23	LDN 1746		62	
17079−2214	58.9	51	1+10	42	6	95	3	1.42	.57	.41L	12.04L	BE	AAN	1	9501110008								
17080−2757	2.6	0	357+ 7	38	6	96	2	1.35	.77	.41L	18.08L	CD	BB	0	8501110408								
17080−2947	3.2	33	355+ 6	61	9	96	2	.60	.50L	1.05L	6.78L	C	BFGC		5701100000								
17080−2923	3.6	10	355+ 6	91	9	96	2	.71	.59L	.59L	9.11L	F	B		1601000000								
17080−2211	5.2	6	1+10	74	8	95	3	.37	.38L	.40L	15.47L	C	B		9400110008								
17080−2035	6.0	33	3+11	65	7	95	3	.71	.46L	.40L	5.06L	C	AF		6500000000			1	13	185116 K0		1	70
17081−2739	6.2	37	357+ 7	17	7	96	2	.95	.50L	1.17	10.82L	C D	DFFC		9502121228		1	1	32	X1708−276		39	1
17081−2458	8.0	21	359+ 9	28	8	95	3	.54	.34L	.59:	4.34	B DC	CGCB		4681030000								
17081−2536	8.4	52	359+ 8	29	7	96	3	.66	.37L	.48L	3.96L	D	C		1600000000								
17081−2721	9.6	29	357+ 7	23	7	96	3	3.53	7.92	48.05L	124.91L	BC	ABCB	0	4282242218		3	2	23	LDN 1746		155	
17082−2724	13.0	3	357+ 7	44	7	96	2	1.29	2.34	.43L	124.91L	CD	BA	2	4202222218		3	1	23	LDN 1746		298	
17082−2557	14.1	38	358+ 8	48	7	96	3	1.50	.77	.46L	3.93L	CE	AB	3	1600100000								
17082−2109	14.5	18	2+11	48	7	95	3	.75	.43L	.40L	2.28L	C	AH		9501100110			1	13	185119 K5		15	90
17082−2139	15.4	47	2+10	45	6	95	3	.80	.36:	.40L	11.61L	DE	AD	0	9400000008								
17082−2057	16.4	5	2+11	51	18	95	3	.25L	.52L	.60L	3.90	C	HMB		9501001500			1	39	MSH 17−202		90	85
17082−2903	17.6	41	356+ 6	45	8	96	2	.59	.64L	.57L	7.58L	C	CB		2602000000								
17083−2112	18.3	54	2+11	35	15	95	3	.25L	.62L	.60	4.85	CC	GDDF		9601100210								
17083−2949	21.3	50	355+ 6	32	6	96	2	4.18	4.52	1.28	7.88L	FED	AACD	9	4702100100								
17083−2020	21.7	25	3+11	68	33	95	2	.95L	.46L	.60L	2.79	D	I E		7600100110								
17083−2839	22.6	17	356+ 6	42	8	96	2	3.84	2.59	.54L	6.25L	EC	AA	4	3701010000								
17083−2738	23.4	11	357+ 7	71	10	96	2	.64	.42L	.63L	21.15L	F	C		9400120128		1						
17084−2305	25.0	47	1+10	34	10	95	3	.29L	.38L	1.65	14.82L	C	DB		9400100008			1	14	519−G? 8 ..		1	
17084−2253	25.5	20	1+10	27	7	95	3	1.83	.71	.62L	13.91L	CC	ABI E	2	9400000008								
17084−2555	25.7	58	358+ 8	41	7	96	3	1.23	.34:	.48L	4.36L	BF	AL	1	1501100000								
17084−2808	26.0	58	356+ 7	43	7	96	2	6.21	4.25	.61L	21.51L	FF	AA	9	8500201008								
17084−2917	26.1	0	356+ 6	49	10	96	2	.33	.81L	.59L	6.70L	D	FM		1601000000								
17084−2319	26.6	38	0+ 9	46	13	95	3	.25L	.34L	1.29	17.91L	C	DF		5481010438								
17084−2540	27.1	47	358+ 8	24	11	96	3	.60	.25:	.54L	3.44L	DE	DDAD	3	2600100000								
17084−2206	27.4	21	1+10	88	11	95	2	.42	.44L	.49L	11.68L	C	C		9400000008								
17084−2301	28.5	31	1+10	44	14	95	3	.28L	.37L	.75	4.80	DD	FGDB		9500100008								
17085−2812	30.4	56	356+ 7	27	7	96	2	2.98	4.09	.88:	21.78L	FFC	AAD	9	7501101108								
17085−2715	34.3	2	357+ 7	52	8	96	2	1.50	1.00	.65L	18.04L	FF	ABE	9	3401001008			1	23	LDN 1746		545	
17085−2803	34.3	48	357+ 7	83	10	96	2	.56	.51L	.60L	27.21L	C	BF		8400100008			1	23	LDN 1743		411	
17085−2024	34.3	4	3+11	71	10	95	3	.31L	.33L	1.19	2.53L	C	JKB		8600100110								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations					
			Galactic	Uncertainty																		
α δ	α	δ	Coords	SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
h m. ° ′	(s)	(″)	l b	(″)	(″)	(°)			(Jansky)														
17085−2225	34.3	37	1+10	57	17	95	2	.25L	.89L	.40L	7.35	D	D A		9501000018			1	23	LDN 0039		30	
17085−2458	34.9	8	359+ 8	32	7	95	3	4.46	2.84	.71	3.68L	BCD	AADD	7	4721020000								
17085−2941	35.8	44	355+ 6	59	6	96	2	1.28	.62:	.75L	6.68L	FF	AB	9	3600100000								
17086−2346	36.0	57	0+ 9	57	8	95	3	.47	.33L	.42L	20.74L	E	BL		9400100008								
17086−2403	36.4	59	360+ 9	19	3	97	3	1.52	11.78	2.18	15.24L	BBC	AAA	0	9402200018								
17086−2934	37.0	58	355+ 6	25	6	96	2	1.03	.60	.84L	7.72L	FD	AB	6	2600001000								
17086−2128	37.5	20	2+10	87	13	95	2	.24	1.31L	.52L	14.01L	D	DJ I		9400000108								
17086−2330	39.7	8	0+ 9	27	7	95	3	4.42	5.34	1.74	17.77L	BFD	AAAF	9	9400100108								
17086−2757	41.2	46	357+ 7	60	10	96	2	.90	.62L	.53L	29.07L	F	BF		8400112208		2	1	23	LDN 1743		283	
17086−2541	41.4	16	359+ 8	86	12	96	2	.49L	.43L	1.81	6.29L	C	EAD		2500200000			1	14	519−G? 9 ..		33	
17086−2622	41.5	46	358+ 8	22	6	96	3	2.10	.65	.44L	3.26L	BC	AB	1	1701101000			1	13	185129 F0		4	91
17086−2429	41.9	13	360+ 9	65	9	95	2	.48	.60L	1.05L	4.66L	C	BDL		1701000000			1	23	LDN 1790		576	
17087−2326	42.8	48	0+ 9	58	8	95	3	.46	.35L	.45L	17.56L	C	CF		9400100108								
17087−2946	43.9	52	355+ 6	52	9	96	2	.66	.35:	.86L	7.69L	CD	EE F	0	4701100100								
17087−2635	44.0	38	358+ 7	44	7	96	3	.93	.45L	.40L	22.30L	C	BC		4500100108			1	16	08267		19	131
17087−2924	44.4	34	355+ 6	55	7	96	2	.84	.37L	.72L	7.06L	F	A E		0600000000								
17087−2620	44.5	39	358+ 8	32	6	96	3	.98	.67	.68	3.95L	ECD	AAFC	1	1701101000								
17087−2337	47.3	34	0+ 9	54	7	95	3	.70	.53	.40L	17.15L	DE	BB	7	9400010008								
17088−2723	48.3	5	357+ 7	49	11	96	2	.46L	.76L	1.18	7.95L	C	BBE		3500100108								
17088−2700	52.3	33	357+ 7	39	8	96	2	13.09	18.07	5.79	19.38L	BCD	AAA	0	4601100008								
17088−2237	52.6	51	1+10	36	12	95	3	.25L	.34L	.99	7.18:	CD	K CA		9581000228								
17088−2540	53.3	3	359+ 8	34	8	95	3	.76	.37L	.48L	3.35L	C	BL		2700200000								
17088−2737	53.4	40	357+ 7	69	8	96	2	1.00	.65L	.53L	21.29L	C	AF		9400100108								
17089−2641	54.0	32	358+ 7	92	9	96	2	.68	.51L	.52L	22.44L	E	BD		2600100008								
17089−2709	54.3	4	357+ 7	90	18	96	2	.43L	1.62L	.79	28.30L	C	DGD		4500100108								
17089−2401	55.5	39	360+ 9	80	16	95	2	.49L	.45L	.99	5.37L	D	GCA		9601100138		8						
17089−2915	56.9	31	356+ 6	27	6	96	2	12.24	7.61	1.22	6.29L	BCC	AAB	0	0600000000	50		3	4	TMSS −30283		24	28
17089−2743	59.0	8	357+ 7	36	17	95	3	.27L	.42L	1.82:	9.75	FE	EDHD		9601201528		4	1	32	X1709−277		43	4
17090−2757	0.1	31	357+ 7	46	6	96	3	.76	.91	.52L	21.76L	CF	ABC	9	8501112008		2	1	23	LDN 1743		148	
17090−2212	0.8	31	1+10	49	7	95	3	1.01	.53:	.41L	18.72L	BD	BE	1	9412000008								
17090−2719	2.8	46	357+ 7	85	20	96	2	.60L	.50L	.94L	7.71	D	MKHB		3500100118		8						
17090−2159	3.0	31	2+10	48	8	95	3	.67	.49L	.41L	18.89L	C	BB		9400000008			1	23	LDN 0060		273	
17090−2705	3.3	19	357+ 7	63	9	96	2	1.03	.57L	.52L	28.11L	C	BF		4500200108								
17090−2308	3.4	55	1+ 9	110	17	95	2	.40L	.30L	.70	20.76L	D	D		9500200228		8						
17090−2937	4.1	13	355+ 6	48	6	96	2	.86	.88L	1.16L	7.61L	F	AAL		2602001000								
17090−2126	4.3	47	2+10	43	15	95	2	.40L	.44L	.49	2.79L	E	CB		9600100108								
17091−2542	6.6	53	359+ 8	64	10	96	2	.40	.64L	.50L	5.24L	F	AE		2500101000								
17091−2905	6.6	17	356+ 6	36	6	96	2	1.97	1.04	.54L	6.14L	FF	BA	9	1700000000			1	23	LDN 1726		295	
17091−2627	7.1	28	358+ 7	30	6	96	3	3.74	2.04	.40L	19.34L	CC	AA	8	2500000008								
17091−2314	8.5	26	1+ 9	45	11	95	3	.26L	.30L	1.04	16.14L	C	J B		6401100008								
17091−2524	9.0	17	359+ 8	62	9	96	2	.44	.50L	.57L	4.09L	C	CF		2700000000								
17091−2448	10.2	42	359+ 8	46	14	95	3	.25L	.42L	.89	7.73	CE	NCE		3600000200								
17091−2130	10.4	59	2+10	70	9	95	3	.54	.35L	.41L	25.36L	D	C		9400100108								
17092−2233	15.8	58	1+10	49	7	95	3	1.07	.39	.40L	16.85L	DD	AB	2	9500200208								
17092−2807	15.8	48	357+ 6	47	6	96	2	5.13	3.45	1.02L	20.22L	BC	AAC	2	9501101008			1	23	LDN 1743		513	
17092−2742	17.1	18	357+ 7	23	7	104	2	.43	1.11	4.80	9.75L	CCD	DBDB	0	9641201418		4	1	13	185142 B9		10	60
17092−2950	17.9	17	355+ 5	47	6	95	2	.49	.47L	.83L	7.66L	C	CEF		4700010000								
17094−2943	25.5	29	355+ 6	24	5	108	3	1.08	.90	.71L	7.33L	CE	AB	9	2702100000			1	16	08285		45	
17094−2930	26.5	25	355+ 6	49	7	95	2	.45	.34L	.80L	7.93L	D	B		1601000000			1	16	08283		32	
17094−2836	26.8	21	356+ 6	50	6	96	2	1.73	.90	.86	7.45L	FFC	ABDB	9	8600000000								
17094−2803	27.9	26	357+ 7	43	6	96	2	2.86	2.00	.75L	19.98L	CC	AAL	1	9501100008			1	23	LDN 1743		422	
17094−2411	28.5	24	360+ 9	67	8	95	3	.58	.31L	.48L	18.34L	C	B		9400000008								
17095−2657	30.1	38	358+ 7	44	8	96	2	.83	.55L	.49L	6.36L	C	BD		9700000000			1	13	185147 K5		12	85
17095−2907	32.1	23	356+ 6	18	9	96	3	.48:	.43	.78L	6.68L	EE	CG	2	1701100000			2	16	08289		78	
17095−2939	33.3	7	355+ 6	41	5	96	3	.91	.52L	.71L	7.76L	C	AC		1602100000			1	16	08291		20	
17095−2546	33.7	14	359+ 8	92	10	95	2	.57	.57L	.65L	6.66L	C	BBH		2500101000								
17095−2540	34.2	7	359+ 8	54	9	95	2	.26L	.92	2.37	4.77L	DC	BA		1700000000			2	14	519−PN 10 PI		8	
17095−2511	34.5	59	359+ 8	54	14	95	2	.50	.42L	.44L	5.38L	F	D		3701100000								
17095−2818	35.4	19	356+ 6	53	8	96	2	.66	.47L	.78L	28.96L	C	BFI		9502000108								
17096−2745	36.4	4	357+ 7	25	6	96	2	1.20	.59:	.53L	19.12L	CF	AC	0	9501001208								
17096−2739	36.6	0	357+ 7	66	7	96	2	.93	.62L	.64L	22.52L	F	AC		9401101208								
17096−2715	37.5	15	357+ 7	72	16	96	2	.29L	.35L	1.12	9.61:	DD	GD		9581000220		8						
17096−2507	41.7	34	359+ 8	61	7	95	3	1.64	1.09	.44:	4.66L	FEF	AAD	9	3601212000		2						
17097−2501	42.9	8	359+ 8	54	12	95	3	.30L	.27L	1.14	5.83L	C	BC		3681200300		4	1	32	X1709−250		120	4
17097−2054	46.1	20	3+11	28	10	95	3	.66	.36L	.40L	4.19L	C	BD		9400010300								
17098−2912	49.5	59	356+ 6	30	12	95	2	.44L	.44	.78L	6.35L	D	HE		0700100000								
17098−2243	51.2	9	1+10	23	16	95	3	.25L	.32L	.66:	9.02	EF	I LI D		9680100558								
17098−2547	51.2	37	359+ 8	56	7	95	2	.63	.42:	.49L	7.08L	EE	BB	0	1500101000								
17098−2951	52.2	34	355+ 5	53	6	96	3	.80	.50L	.91L	9.04L	B	BB		2600100000								
17099−2207	54.5	31	2+10	68	17	95	3	.25L	.58L	.72:	7.73	DC	FHD		9600000108								
17099−2628	55.5	59	358+ 7	46	6	96	3	.61	.50L	.53L	4.86L	C	BC		3600000000								
17099−2501	57.1	40	359+ 8	97	25	95	2	.34L	.47L	.47L	6.05	D	F D		3601200400		4	1	32	X1709−250		88	4
17099−2227	57.6	17	1+10	32	7	95	3	2.18	1.64	.45L	11.82L	BF	AA	9	9500000108			1	23	LDN 0046		164	
17099−2301	58.2	38	1+ 9	52	6	95	3	3.15	1.06	.45L	12.62L	BE	AA	0	9600001008			1	23	LDN 0030		99	
17099−2758	59.1	10	357+ 6	43	6	96	3	.50	.37L	.70L	28.54L	D	C FH		9401000008								
17099−2506	59.5	54	359+ 8	37	6	99	3	3.09	1.83	.42L	3.43L	DC	AAG	1	3701212100		2						
17099−2615	59.9	10	358+ 7	41	5	95	3	1.21	.54	.48L	24.89L	ED	AB	4	6400001008								
17100−2622	1.7	23	358+ 7	55	7	95	3	.58	.39L	.52L	23.83L	C	BG		5400000008								
17100−2118	2.3	58	2+10	64	8	95	3	.63	.34L	.45L	4.83L	B	BC		9600000000								
17100−2359	2.8	16	0+ 9	75	21	95	2	.29L	.45L	.71	5.54L	D	GB		9501000108			1	39	FJ 1710−24		58	30
17100−2651	3.5	26	358+ 7	70	8	96	2	.42	.63L	.55L	5.60L	C	BC		6700100100								
17100−2956	5.1	35	355+ 5	42	6	96	3	.58	.39L	.81L	6.93L	D	AG		2701220000		1						
17100−2020	5.4	45	3+11	41	7	94	3	1.31	.75	.40L	3.27L	BD	AB	0	9600000000								
17100−2945	5.5	37	355+ 5	57	6	95	2	.96	.48L	.83L	8.61L	C	BB		2602000000			2	16	08310		32	
17100−2348	5.9	55	0+ 9	37	15	95	3	.30L	.31L	.70:	7.56	CE	I DBC		9500000318		4						
17100−2011	6.0	45	3+11	34	21	94	2	.25L	.37L	.93L	5.73	D	KND		7501000420								
17101−2029	6.0	15	3+11	72	28	95	2	1.34L	.62L	.53L	4.14	C	NHHE		6601000110								
17101−2648	8.8	14	358+ 7	63	16	95	2	.95L	.57L	1.02	7.86L	D	MI FA		5701100100								
17101−2819	10.8	43	357+ 6	48	5	96	3	2.09	1.36:	.74L	32.48L	CE	AAD	7	8510000008								
17102−2248	15.2	8	1+ 9	25	12	95	3	.25L	.42L	1.00	5.61:	DE	I NCC		9701000138								
17102−2447	15.4	7	359+ 8	55	11	95	3	.41	.34L	.48L	5.53L	C	CEFK		6600000000								
17102−2335	15.7	45	0+ 9	52	18	95	2	.30L	.39L	.61	21.52L	C	G		8400000008								
17102−2726	17.2	8	357+ 7	35	11	96	2	.33	.46L	.59L	6.90L	D	D C		9501000100								
17103−2255	19.6	40	1+ 9	83	8	95	2	.73	.45L	.78L	11.03L	C	BHI L		9600000108			1	23	LDN 0030		376	
17103−2310	20.1	26	1+ 9	79	11	95	2	.32	.32L	.65L	21.03L	D	F M		9500000008			1	13	185167 K0		17	90
17103−2524	21.4	43	359+ 8	61	6	95	2	1.03	.44:	.42L	3.97L	CE	AB	0	1700000000								
17104−2227	24.5	59	1+10	31	14	95	2	.29L	.33L	.64	4.63L	C	I GB		9600000118			1	23	LDN 0046		363	
17104−2202	24.6	18	2+10	81	11	95	2	.30	.50L	.44L	10.50L	C	E C		9600100108								
17104−2934	25.6	60	356+ 5	34	5	96	3	.69	.32:	.51L	7.66L	BD	BE	0	0601000000								
17104−2011	26.1	14	3+11	39	21	94	3	.25L	.33L	1.07L	9.86	C	J GFE		7381000640								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α	δ	Galactic Coords l	b	Uncertainty SMJ	SMN	θ	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	Associations #	CAT	Name	Type	Sep (′)	Mag
h m.	(s)	(″)			(″)	(″)	(°)																	
17104−2511	27.4	5	359+ 8		44	6	95	3	1.17	.61	.44L	4.26L	DF	ACI	3	1600100100								
17105−2759	31.2	43	357+ 6		65	6	96	3	.92	.54L	.57L	29.12L	D	BC		6400200008								
17105−2804	32.9	22	357+ 6		18	4	96	3	15.82	9.02	1.47	22.80L	CCC	AAB	9	6501100008	29							
17105−2652	35.8	1	358+ 7		23	4	96	3	1.54	1.52	.47L	5.45L	EF	AB	9	5700000000								
17106−2204	36.2	25	2+10		74	19	95	2	.25L	.41L	.49L	5.59	D	DB		9701100108								
17106−2247	38.6	30	1+ 9		39	16	95	2	.51L	.72L	.63	6.34:	DE	KED		9681000138								
17107−2256	42.7	44	1+ 9		31	17	95	3	.33L	.39L	.70	18.29L	C	B EE		9501000218		4						
17107−2901	43.8	20	356+ 6		43	6	96	3	.48	.42:	.73:	7.59L	CED	BDG	0	1700010100								
17107−2441	44.6	7	360+ 8		77	23	95	2	.32L	.37L	.49L	7.20	D	G EG		5500200120		8	1	32	X1710−247		65	8
17107−2940	46.1	52	356+ 5		46	6	96	3	1.15	.37L	.76L	7.85L	D	AJ		2600000000								
17107−2507	46.4	9	359+ 8		24	5	95	3	2.19	3.76	1.20	3.71:	CEDE	AABD	9	2501100100								
17107−2545	47.8	4	359+ 8		28	5	95	3	1.42	.79:	.41L	21.32L	CD	ABI	0	5512001118								
17108−2101	49.3	28	3+10		37	6	95	3	2.05	1.48	.52:	3.23L	BCE	AACF	1	6600000210			1	1	V1641 OPH		4	3
17108−2415	49.3	52	360+ 8		60	8	95	3	.40	.35L	.43L	13.34L	D	DJ G		9501000008								
17108−2125	50.3	4	2+10		68	9	95	2	.43	.52L	.43L	3.70L	C	CF		9600030000		1						
17108−2532	51.8	25	359+ 8		74	11	95	2	.74L	.47L	.89	18.30L	C	HB		2400100008								
17108−2910	52.5	9	356+ 6		73	7	96	3	.49	.38L	.53L	7.67L	C	B		1700000000			1	1	KM OPH		23	3
17108−2713	53.7	19	358+ 7		41	4	96	3	2.68	1.30	.53L	5.70L	CE	AA	9	7700101000								
17109−2744	54.3	25	357+ 6		59	9	95	2	.37	.96L	.61L	27.20L	D	EAI		5500000108			1	13	185175 F2		9	65
17109−2813	54.8	59	357+ 6		49	11	96	3	.56L	.29L	1.23	33.98L	C	G C		7402200008								
17109−2145	56.7	46	2+10		37	7	95	3	.67	.51L	.43L	20.47L	D	BE		9500000008			2	23	LDN 0067		259	
17109−2458	56.7	35	359+ 8		60	10	95	3	.30L	.38L	.87	3.84L	C	NNB		3600001000								
17109−2429	58.2	16	360+ 8		33	8	95	2	.65	1.11L	.49L	5.21L	F	AI		5600030000		1						
17109−2443	59.1	14	360+ 8		29	6	95	3	3.12	2.66	.43L	4.28L	CC	AAH	8	6620200120		8						
17109−2225	59.5	58	2+ 9		45	13	95	3	.26L	.32L	1.08	13.05:	CD	D FC		6502000228								
17109−2006	59.9	17	3+11		25	13	89	3	.25L	.40L	1.41	10.68	DC	I FD		6301000450								
17110−2834	0.5	31	356+ 6		38	5	96	3	1.01	.81	.48L	5.92L	CF	AB	9	5600001000								
17110−2922	1.5	36	356+ 5		32	5	96	3	3.86	1.69	.73L	6.91L	CC	AAI	0	0501000000								
17110−2811	2.3	52	357+ 6		47	6	96	3	.42	.35L	.57L	26.99L	C	CI G		6502200108								
17110−2824	2.3	27	357+ 6		41	5	96	3	1.45	.44	.50L	23.29L	BF	AD	0	6501100218								
17110−2446	2.5	7	360+ 8		26	6	95	3	.54	.46:	.46L	3.57L	EE	BB	3	6601200120		8						
17110−2537	3.9	19	359+ 8		45	7	95	3	.39	.47L	.59L	25.44L	C	GD		4301100008								
17110−2809	4.9	37	357+ 6		25	11	96	2	.37L	.35L	1.73	26.92L	D	F DB		5502200108								
17110−2158	5.4	13	2+10		37	15	95	3	.25L	.32L	.48L	13.13	D	HI GD		9600000118			1	23	LDN 0067		498	
17110−2655	5.7	59	358+ 7		36	5	96	3	1.31	.98	.52L	5.44L	BC	BB	0	6701000000			1	40	F2/3 V 1		14	77
17111−2328	7.4	26	1+ 9		56	10	95	3	.41L	.36L	1.03	20.37L	C	A		4400200008								
17111−2750	9.3	59	357+ 6		76	18	95	2	.29L	.89L	.91	35.01L	D	HF		8401100218								
17111−2901	10.5	14	356+ 6		71	18	96	2	.80L	.36L	.77	9.21L	E	ED		1700000100								
17111−2545	11.9	11	359+ 8		61	6	95	3	.68	.43L	.54L	23.11L	C	BK		5502101118								
17112−2715	12.7	3	358+ 7		29	5	95	3	1.83	1.11	.55L	5.68L	CD	AA	8	7602201000								
17112−2411	13.8	33	0+ 8		51	6	95	3	.78	.35:	.48L	21.23L	CD	BC	0	7400110008								
17112−2122	14.4	47	2+10		82	13	95	2	.47	.81L	.44L	4.84L	C	EI		6600130000		1	2	16	08353		9	143
17112−2936	15.6	27	356+ 5		24	5	96	3	1.80	1.42	.83L	7.51L	BC	AAH	5	0501200000								
17112−2327	18.0	27	1+ 9		25	6	95	3	1.08	.34:	.44L	17.83L	FE	BI	0	3400200008								
17113−2947	19.5	60	355+ 5		40	6	96	3	.54	.71	.84L	7.88L	CC	AB	1	3600000000								
17113−2023	19.6	58	3+11		87	11	95	2	.34	.36L	.46L	5.09L	F	C		7601000100								
17113−2118	20.2	12	2+10		63	7	95	3	.77	.31L	.40L	3.84L	B	AI		7601120000		1	1	13	185182 K2		4	83
17113−2721	20.4	4	358+ 7		45	5	95	3	.74	.41L	.50L	6.20L	E	BD		7603110000								
17113−2033	22.6	51	3+10		42	6	94	3	.99	.35L	.44L	3.78L	B	AJ		5600000000								
17113−2415	22.7	58	0+ 8		50	9	95	2	.34	.38L	.54L	19.08L	E	C		8400210008			1	13	185183 K2		15	91
17113−2332	23.3	40	1+ 9		26	10	95	3	.26L	.34L	.86	5.13	CE	D BB		4600200008								
17113−2930	23.4	36	356+ 5		21	5	96	3	2.61	1.50	.75L	7.81L	BE	AA	9	1501212000		2						
17113−2504	23.8	35	359+ 8		30	6	95	3	.46	.32L	.54:	4.99L	C D	BLC		3500110110								
17114−2448	24.2	35	360+ 8		28	5	95	3	27.48	21.48	3.49	4.70L	BBC	AAA	1	6502000000	27							
17114−2605	24.8	45	359+ 7		33	15	95	3	.28L	.46L	.59L	7.15	D	MHGD		7601000108								
17114−2655	29.7	20	358+ 7		20	4	95	3	3.77	4.62	1.77	8.25	BFCD	AABC	9	5602001000								
17115−2150	31.1	11	2+10		65	12	95	3	.25L	.34L	.60	5.57	CE	E CB		9780000108			1	23	LDN 0067		436	
17115−2913	32.0	28	356+ 5		41	5	96	3	1.23	1.39	.70L	6.77L	CC	AA	9	0702110100								
17115−2932	33.6	22	356+ 5		24	5	96	3	1.44	.90	.46L	7.65L	EC	AA	8	1501212000		2	2	16	08367		18	
17115−2502	34.2	4	359+ 8		31	8	95	3	.43	.46L	1.32L	13.22	C	C CKGE		4400211110								
17115−2859	35.1	23	356+ 6		38	9	96	3	.75	.69L	.84L	6.35L	D	BCE		1701000000			1	16	08366		8	
17117−2719	43.2	16	358+ 7		69	11	96	2	.48L	.71	1.38	7.25L	DD	GBBJ		5601010000								
17117−2234	43.3	53	1+ 9		51	13	95	3	.26L	.30L	1.13	20.06L	C	FE		9501000108			1	23	LDN 0056		374	
17117−2735	43.6	5	357+ 6		33	5	96	3	3.29	2.36	.58L	25.88L	BC	AA	9	2400000008								
17117−2834	43.8	24	357+ 6		35	5	96	3	1.64	.71	.80L	5.54L	BD	ABF	4	5620000000			1	39	OTL1711−285		79	327
17117−2703	44.2	37	358+ 7		45	5	95	3	1.29	.76	.51L	5.65L	CD	ABLC	1	7700100000								
17117−2913	44.4	7	356+ 5		21	5	96	3	.61	.29L	.89L	10.03L	B	B D		1702110100			1	16	08379		87	
17117−2811	45.0	52	357+ 6		82	9	95	2	.40	.44L	.73L	32.18L	C	BK		5401000008								
17117−2706	46.5	26	358+ 7		75	9	95	2	.49	2.56L	.64L	7.57L	C	CC		7600100000								
17117−2758	46.9	11	357+ 6		25	10	104	3	.26L	.39L	2.35	13.76	CE	DB		5501000308		4						
17118−2748	49.7	50	357+ 6		30	13	96	3	.29L	.38L	1.24	10.50	CD	FC		3640100018								
17118−2219	52.4	33	2+ 9		33	6	95	3	2.20	1.58	.44L	18.55L	BC	AA	0	9501001008								
17118−2728	53.0	38	357+ 6		59	9	96	2	.57	.47L	.62L	8.52L	C	C EG		5601120000		1						
17118−2952	53.0	53	356+ 5		35	6	96	3	7.73	11.80	4.96	8.39L	BDC	AAAB	9	3600000000								
17118−2251	53.6	12	1+ 9		30	23	95	2	.28L	.44L	.77L	6.42	D	FC		6701010218								
17119−2054	54.1	49	3+10		50	6	94	3	1.81	.54L	.51L	15.36L	B	ACH		9500100008			1	13	185190 K2		4	80
17119−2138	54.2	0	2+10		91	9	95	2	.37	.37L	.61L	20.59L	E	DL		9601100108								
17119−2537	54.7	22	359+ 7		67	7	95	2	.70	.44L	.59:	21.11L	C C	CDE		5401200008								
17119−2311	56.2	31	1+ 9		75	7	95	3	.41	.48L	.50L	21.77L	C	CH		5500000008								
17119−2540	57.0	52	359+ 7		37	5	95	3	1.16	.74	.45L	21.11L	BC	AB	6	5401200008								
17119−2134	57.8	56	2+10		46	8	95	3	.43	.41L	.48L	21.23L	C	DFND		9602100008			1	23	LDN 0079		597	
17119−2751	57.8	31	357+ 6		44	7	96	3	.60	.39L	.60L	31.18L	B	CF		3400100008								
17119−2652	58.0	4	358+ 7		19	6	95	3	2.75	1.17	.49L	5.93L	DD	AAI	1	5712001000								
17119−2922	58.4	56	356+ 5		32	6	96	3	1.10	.96	.79L	7.63L	EE	AA	9	0501000001			2	16	08385		29	
17119−2027	59.8	52	3+10		53	20	94	3	.25L	.33L	.40L	7.14	C	F D		6500000110								
17119−2359	59.8	53	0+ 8		19	5	95	3	1.44	1.06	.47L	17.61L	DF	AA	9	7400001008								
17120−2159	0.1	28	2+10		55	7	95	2	.64	.30L	.55L	17.68L	C	A		9600010008			1	13	185193 K		5	85
17120−2849	1.7	15	356+ 6		29	6	96	3	1.39	.86	.82L	6.45L	DD	AB	3	1511030001		1						
17120−2858	3.5	58	356+ 5		49	7	96	3	.73	.53L	.86L	7.58L	F	BC		1700100001								
17120−2100	4.6	53	3+10		56	7	94	2	.97	.39:	.58L	16.29L	EF	AC	0	9402110118								
17120−2457	5.7	40	360+ 8		48	8	95	3	.46	.31L	.56L	7.55L	C	C K		5500100000								
17121−2628	6.0	31	358+ 7		49	6	95	3	.87	.34L	.49L	29.66L	C	BF		9400101008			1	13	185195 K0		13	76
17121−2902	9.4	17	356+ 5		23	6	96	3	7.81	2.53	.82L	5.82:	BC D	AAED	2	2700200001			3	1	V517 OPH		14	3
17121−2818	9.7	5	357+ 6		15	6	95	3	.82	.45	1.52	11.99:	EFDE	ABCC	9	9602111108								
17121−2700	11.4	26	358+ 7		99	12	95	2	.38	.51L	.63L	8.19L	D	E		5600000000								
17121−2529	11.5	25	359+ 7		40	6	95	3	.46	.42L	.50L	5.43L	C	BG		2501000000								
17121−2726	11.7	56	358+ 6		38	5	95	3	1.69	.45L	.66L	7.08L	B	AC J		4600220000		1						
17121−2829	11.7	28	357+ 6		24	6	96	3	.70	.63	.95:	24.25L	BDD	BBC	0	5500000008								
17121−2536	11.9	21	359+ 7		55	7	95	2	.41	.38L	.57L	27.11L	C	B		5302200008								
17122−2325	12.0	55	1+ 9		29	5	95	3	.80	.41:	1.78L	17.32L	BD	BCH	2	740010132C								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations					
			Galactic	Uncertainty										VAR		LRS	S2		CAT			
α δ	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#		Name Type	Sep (″)	Mag
h m. ° ′								·	(Jansky)													
17122−2632	14.2	28	358+ 7	39	5	95	3	5.81	1.51	.52L	6.26L	BD	AAD	7	3600101000			6	13	185198 K0	9	52
17122−2117	14.5	12	3+10	45	6	94	3	.73	.75	.47L	15.68L	CF	AC	9	9601100108			1	23	LDN 0079	511	
17122−2906	15.4	8	356+ 5	39	6	96	3	2.02	1.75	.77L	6.95L	FF	AA	9	2701100001							
17122−2707	15.5	18	358+ 7	27	5	95	3	47.38	54.43	17.27	8.11L	BBE	AAAB	9	6610000000	24						
17122−2019	17.0	34	3+10	42	6	94	3	39.06	22.53	2.75	3.06L	BCE	AAA	9	7601000000	29		2	1	V1695 OPH	7	3
17122−2001	17.8	41	4+11	32	8	94	3	.43L	.38:	2.31	4.14L	DC	DEAF		9501000000							
17123−2930	18.2	40	356+ 5	31	6	96	3	4.77	4.99	1.17	5.18L	CBC	AAB	0	1510000001							
17123−2648	19.7	32	358+ 7	54	7	95	2	.88	.75	.54L	5.88L	FF	AB	9	4702101000							
17123−2318	21.6	17	1+ 9	62	16	95	3	.25L	.47L	1.02L	9.03	E	FHD		958000021C							
17123−2350	21.8	55	1+ 8	57	7	95	2	.47	.42L	.56L	15.51L	C	CG		3400000008							
17123−2129	22.4	9	2+10	26	17	94	3	.25L	.33L	.47L	9.83	E	GCKD		9602000158		8	1	23	LDN 0079	401	
17123−2122	23.6	58	3+10	23	5	94	3	28.99	14.00	2.47	15.91L	BBC	AAA	0	9612100108	15		5	1	V1699 OPH	7	3
17124−2037	27.2	46	3+10	30	5	94	3	3.00	1.71	.41L	16.13L	BE	AAK	9	8500000008			1	1	V1701 OPH	1	3
17124−2753	27.5	33	357+ 6	30	5	95	3	4.83	2.11	.67:	23.56L	BCD	AADF	0	9500101218							
17124−2725	29.4	43	358+ 6	50	5	95	3	1.08	.40	.60L	6.29L	CD	ADL	0	3600221000		1	1	23	LDN 1756	531	
17125−2803	30.5	8	357+ 6	36	5	95	3	2.45	1.83	.66L	27.33L	DC	AA	4	9500100008							
17125−2403	30.8	43	0+ 8	52	6	95	3	.58	.39L	.40L	24.41L	B	BM		5400110008			1	23	LDN 0016	457	
17125−2405	35.4	30	0+ 8	60	11	95	2	.41	.56L	.50L	29.88L	C	DG		5400210008			1	23	LDN 0016	470	
17126−2722	36.4	51	358+ 6	37	5	95	3	2.08	1.37:	.58L	5.98L	CF	AB	9	3600101000			1	23	LDN 1756	355	
17126−2450	36.6	37	360+ 8	40	5	95	3	1.71	.66	.43L	5.65L	BD	AD	1	6500000000							
17126−2638	37.7	16	358+ 7	35	5	95	3	.96	.61	.51L	8.98:	CE	D AB G	0	3602120200		1					
17126−2431	38.7	11	0+ 8	55	5	95	3	.56	.53L	.50L	6.81L	D	BC G		4601100120		8					
17126−2907	39.1	53	356+ 5	44	6	96	3	1.99	.59	.69L	5.58L	BE	ABI	0	1700000001			1	13	185204 K5	13	90
17126−2225	39.8	23	2+ 9	55	8	95	3	.36	.35L	.46L	22.29L	C	D		9501201308							
17126−2854	41.0	44	356+ 5	36	5	96	3	1.81	1.96	.73L	5.57L	FF	AAG	9	1700101001							
17126−2651	41.1	8	358+ 7	49	7	95	3	.51	.45L	.56L	6.36L	E	BG		3601100000							
17127−2537	42.1	6	359+ 7	80	9	95	2	.39	.75L	.60L	20.22L	D	BHL		5400000008							
17127−2832	42.2	57	357+ 6	38	6	96	3	2.02	1.32	.69L	5.27L	FF	AB	9	2700000001							
17127−2859	42.8	24	356+ 5	41	6	96	3	1.26	.59	.66L	6.13L	CD	AB G	0	1700101001			1	16	08410	6	
17127−2428	44.1	22	0+ 8	23	9	95	3	.31L	.35L	.86	19.28L	C	EEBH		4401100128		8					
17127−2257	44.5	34	1+ 9	29	5	95	3	2.16	.87	.83L	20.71L	BC	AAG	1	950100100C							
17127−2700	47.8	31	358+ 7	23	5	95	3	4.38	4.72	1.22	5.97L	BDC	AAB	9	3600100100							
17128−2457	48.3	32	360+ 8	42	6	95	3	1.24	.42L	.48L	4.81L	B	AB		4500000000							
17128−2758	48.8	42	357+ 6	22	6	95	3	1.58	1.05	.78L	27.40L	BC	ABH	0	9501300218							
17128−2807	49.2	23	357+ 6	82	16	95	2	1.07L	.44L	.76	26.90L	D	LB		9500100008							
17128−2024	49.3	41	3+10	48	6	94	3	.53	.62L	.41L	5.35L	B	CDHE		4601010000							
17128−2928	49.7	2	356+ 5	46	5	96	3	1.58	1.22	.78L	7.94L	CD	AA	9	1500000001							
17128−2948	50.0	42	356+ 5	33	6	96	3	6.09	5.55	.90L	9.66L	BC	AA	9	2600000000							
17128−2657	51.9	9	358+ 7	19	5	95	3	.88	.31:	.65L	5.97L	BF	AGC	2	2600200000							
17128−2921	51.9	54	356+ 5	55	6	96	3	.71	.44L	.88L	8.22L	C	BC		0500000101							
17128−2122	53.6	48	3+10	38	5	94	3	2.05	1.26	.48L	20.44L	DD	AA	6	9601100008							
17128−2226	53.6	48	2+ 9	21	6	95	3	.25L	.86	.82	6.71L	CC	ADC		9741201208							
17129−2353	54.7	11	1+ 8	22	5	95	3	1.47	1.94	.47L	19.47L	EF	AA	9	3400000008			1	23	LDN 0016	417	
17129−2402	54.7	36	0+ 8	34	5	95	3	4.31	1.92	.60L	19.55L	BC	AAF	2	4400110008			1	23	LDN 0016	170	
17129−2755	54.9	14	357+ 6	94	20	95	3	.34L	.45L	.82L	14.69	E	KLC		9681301218							
17129−2812	56.9	56	357+ 6	36	7	95	2	.74	.54L	.79L	23.86L	C	AEK		9502200008							
17130−2904	1.5	18	356+ 5	48	5	96	3	1.62	.96	.65L	7.47L	CC	AB	3	1600100001							
17130−2107	3.4	54	3+10	57	6	94	3	.93	.36L	.48L	26.07L	B	B		9501000008							
17130−2824	3.6	33	357+ 6	40	7	95	3	.52	.39:	.60L	23.55L	CF	CE	1	8401000008			1	1	KQ OPH	14	3
17130−2053	3.9	39	3+10	42	7	94	2	.38L	1.22L	4.12	14.53:		DE JBAD		9501123138		A	2	23	LDN 0100	228	
17130−2859	4.5	15	356+ 5	40	5	96	3	1.27	1.36	.63L	7.18L	DE	AA	9	1610201001			1	16	08421	74	
17131−2340	6.3	35	1+ 8	76	17	95	2	.27L	.35L	.70L	4.65	E	G FC		2701000008							
17131−2058	6.5	37	3+10	67	9	94	3	.38L	.36L	1.59	24.95L	C	B		9501210138		8	2	23	VDB.66N 110	24	
17131−2845	7.0	18	357+ 5	24	9	95	3	.88	.39:	.68L	7.21L	CE	BE	5	1610010001							
17131−2629	7.7	14	358+ 7	52	5	95	3	1.70	.40L	.56L	31.19L	B	AE		6401120108		1	2	13	185213 K2	5	66
17131−2800	9.8	39	357+ 6	41	6	95	3	1.18	.75	.59L	22.36L	BC	AB	3	9501200208			1	1	KR OPH	21	3
17131−2816	10.1	32	357+ 6	36	6	95	3	1.90	.84	.59L	22.44L	CF	AB	9	9501200008							
17132−2157	12.5	46	2+ 9	68	13	94	3	.28L	.32L	.74	4.14:	CD	FEB		9700000008							
17132−2133	12.8	35	3+10	37	5	94	3	1.35	.49:	.50L	15.63L	ED	ACH	0	9601000008							
17132−2707	16.0	13	358+ 6	87	37	95	2	.38L	.36L	.69L	11.02	C	HN G		3601000010							
17132−2944	16.2	34	356+ 5	43	10	96	3	.58	.41L	1.11L	13.17L	C	BI		2500200000							
17132−2837	16.8	59	357+ 5	32	5	95	3	3.43	1.64	.63L	6.96L	CC	AAF	7	1601110001							
17133−2758	19.4	25	357+ 6	33	9	95	3	.40	.47L	1.46	10.18	D	CF CFGB		9602100208			1	16	08428	59	
17133−2627	19.7	47	358+ 7	47	6	95	3	.76	.79:	.56L	26.23L	ED	AB	4	6401120108		1					
17133−2744	20.3	34	357+ 6	23	16	95	2	.32L	.39L	.79:	7.34	DE	FDC		8601200118							
17133−2938	20.3	59	356+ 5	16	5	96	3	4.43	3.09	1.20L	12.04L	BD	AAI	6	1500201100			2	16	08433	15	
17133−2918	22.1	18	356+ 5	20	5	107	3	4.86	3.26	.89L	10.09L	DC	AABJ	3	0501000111							
17133−2056	22.4	13	3+10	26	5	94	3	8.92	5.60	.95:	16.78L	BED	AAAH	9	9500113168	50	A	2	1	V1732 OPH	12	3
17133−2515	22.6	3	359+ 7	19	5	95	3	.77	.45L	.93	4.86L	B	C BGED		2700101000			1	13	185219 K0	3	70
17134−2248	24.1	49	2+ 9	30	13	95	2	.28L	.46L	1.45L	8.12	E	BFB		960310023C		C					
17134−2516	24.6	50	359+ 7	41	5	95	3	1.16	1.04	.53L	5.77L	FF	AB	9	2600101000							
17134−2854	25.0	12	356+ 5	31	5	96	3	3.18	1.55	.75L	7.98L	BC	AAFE	2	1600100001							
17134−2436	25.3	42	0+ 8	37	5	95	3	7.52	3.44	.78	4.33L	BBC	AAC	0	2701001000							
17134−2233	27.4	58	2+ 9	24	5	95	3	1.49	.88	1.86L	16.28L	FD	AA	7	960122011C							
17134−2817	27.5	37	357+ 6	25	5	95	3	4.53	2.47	.74L	25.60L	BC	AAD	1	9401100008							
17134−2827	29.0	52	357+ 6	36	8	95	2	.82	.56L	.68L	27.55L	C	BD		6403110008							
17134−2231	29.2	9	2+ 9	41	6	95	3	.83	.36L	1.86L	16.23L	C	B		960212011C							
17135−2237	30.4	51	2+ 9	31	16	95	2	.31L	.38L	1.60L	5.82	D	G KB		970010011C							
17135−2551	30.4	26	359+ 7	51	6	95	3	1.09	.71	.57L	24.83L	FD	AB	1	5501000008							
17135−2748	30.7	38	357+ 6	23	5	95	3	2.51	4.43	2.27	26.01L	BFF	AAA	9	8551200118							
17135−2646	31.5	57	358+ 7	42	5	95	3	5.63	4.48	.83:	5.20L	BCC	AAB	9	2702100000							
17135−2908	32.3	52	356+ 5	19	5	96	3	1.47	1.34	.83L	11.00L	FF	AA	9	1500000001							
17135−2127	32.6	8	3+10	27	16	94	3	.25L	.37L	.53	8.95:	DD	KHFC		9703000008							
17135−2836	33.2	11	357+ 5	33	5	95	3	2.20	1.76	.71L	6.94L	FE	AA	9	1600110001							
17135−2824	34.0	54	357+ 6	30	6	95	3	1.18	.79	.65L	26.73L	DC	AB	1	7402110008							
17135−2604	34.3	34	359+ 7	77	9	95	2	.37	.46L	.58L	24.42L	C	B		7501200008			1	39	OT−223	40	1415
17135−2610	35.3	23	359+ 7	19	5	95	3	1.09	.99	.51L	15.85L	EC	AA F	4	5581110118							
17136−2559	37.0	21	359+ 7	38	10	95	3	.32L	.37L	1.48	8.80L	C	CCB		7600100008							
17136−2320	37.3	5	1+ 8	39	12	95	3	.25L	.40L	1.82L	5.85	C	HDB		960100042C		C					
17136−2041	38.6	58	3+10	27	5	94	3	2.49	.98	.41L	15.04L	BE	AAJL	5	7501000008			1	1	V1742 OPH	12	3
17136−2156	41.6	11	2+ 9	25	5	94	3	2.95	1.40	.43L	15.67L	DF	AAI	9	9600100008							
17137−2344	43.3	56	1+ 8	56	10	95	2	.28L	.32L	.98	15.36L	C	A		1501201008							
17137−2706	43.9	16	358+ 6	39	10	95	2	.51	.42:	.65L	5.54L	FD	BD	2	1713000000							
17137−2752	45.2	37	357+ 6	64	6	95	3	.58	.40L	.59L	28.03L	C	B D		9502100008							
17137−2720	45.7	53	358+ 6	18	12	95	2	.44	.43L	.59L	6.76L	E	DI		1600010000							
17137−2944	46.0	1	356+ 5	49	7	96	3	.71	.42L	1.08L	12.07L	C	AC		2501101100							
17137−2416	47.3	14	0+ 8	50	6	95	3	.56	.40L	.55L	19.89L	D	BB		2500000008							
17138−2510	48.3	40	360+ 7	48	24	95	3	.78L	.65L	.65L	11.58	C	KJEE		3600010130		8	1	32	X1713−251	38	8
17138−2456	49.0	5	360+ 8	52	9	95	2	.55	.69L	.49L	5.34L	C	BF		3700001000							
17138−2116	49.0	42	3+10	28	16	94	3	.25L	.37L	.61L	7.55	E	DC		9700000208							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17138−2644	49.2	6	358+ 6	46	6	95	3	.72	.47L	.55L	5.29L	B	BCF		1601100000								
17138−2920	49.8	46	356+ 5	24	5	96	3	.76	.62	.87L	8.33L	DD	BBH	8	0500000011								
17138−2810	50.7	25	357+ 6	30	5	95	3	3.90	2.04	.62L	28.14L	BC	AAG	8	9500000008								
17138−2855	52.0	28	357+ 5	20	5	95	3	1.94	1.18	.78L	6.72L	FC	AA	9	1601000001								
17138−2346	52.6	32	1+ 8	30	5	95	3	3.23	3.52	.61L	19.94L	BF	AAE	9	1500101008								
17138−2254	52.7	31	2+ 9	48	14	95	2	.25L	.74L	1.04L	5.04	D	HFB		970210020C								
17138−2333	53.4	17	1+ 8	55	6	95	3	.64	.44L	.48L	18.06L	C	BBF		1500100008								
17139−2339	55.3	40	1+ 8	38	5	95	3	1.23	.75	.48L	18.98L	CC	BB	0	1500101008								
17139−2225	55.7	46	2+ 9	34	5	94	3	4.97	4.40	1.75	13.45L	BFC	AACE	9	8601100308		4						
17139−2011	55.8	19	4+10	30	5	94	3	1.11	1.08	.41L	3.62L	BC	BAH	3	7600010000								
17139−2448	56.1	5	360+ 8	52	7	95	3	.81	.44L	.54L	5.24L	E	B		3702000000								
17139−2937	56.2	12	356+ 5	52	7	96	2	.75	.63L	1.23L	10.23L	C	BB		1501100100								
17139−2931	57.2	2	356+ 5	23	6	96	3	1.17	.96	1.05L	9.84L	DC	AAL	6	1500000001								
17139−2957	57.4	55	356+ 5	60	7	96	3	.72	.48L	.90L	15.44L	E	BD		1601000000								
17139−2331	58.2	3	1+ 8	39	5	95	3	1.71	1.15	1.87L	17.76L	CD	AB	8	950010000C								
17139−2848	58.2	53	357+ 5	83	6	95	3	.59	.42L	.67L	9.53L	E	CL		1602100001								
17139−2151	59.1	56	2+ 9	67	7	94	3	.56	.37L	.48L	31.21L	E	B		9500200008			1	19	518		10	90
17139−2735	59.4	23	358+ 6	34	5	95	3	1.68	1.06	.55L	22.95L	BC	AB	0	8500112008		2						
17139−2908	59.6	38	356+ 5	56	7	95	2	.56	.39L	.97L	10.41L	D	BH		1500100001								
17140−2129	1.9	51	3+ 9	80	20	94	2	.73L	.48L	.79	14.74L	D	II		9602000218								
17140−2058	2.5	28	3+10	53	7	94	2	.73	.34:	.46L	14.81L	CE	BC	1	9500100028								
17140−2224	4.6	50	2+ 9	81	17	94	2	.27L	.49L	.54L	7.45	E	B		8700100308		4						
17140−2738	5.4	25	358+ 6	21	5	95	3	1.47	1.11	.55L	26.29L	FD	AB	8	8500112008		2						
17140−2209	5.6	20	2+ 9	34	6	94	3	3.18	2.32	.71	14.75L	BCF	AAB	9	8601000008								
17141−2605	7.9	4	359+ 7	41	5	95	3	.99	.45	.52L	21.63L	BD	AC	1	6500000008								
17141−2424	8.2	29	0+ 8	68	7	95	3	.62	.34L	.59L	23.38L	D	C DG		1500011008								
17141−2914	10.3	41	356+ 5	63	14	95	2	1.31L	.51L	1.51	14.72L	C	HMEA		1500100001								
17141−2234	11.0	4	2+ 9	49	6	94	3	.91	.50:	.82L	17.63L	CD	BCD	0	960100012C								
17142−2625	12.0	18	359+ 7	22	5	95	3	1.37	.80	.61L	6.09L	CD	AB	0	5602100200								
17142−2157	14.2	50	2+ 9	37	6	94	3	1.52	.71	.42L	14.58L	BF	ABH	1	8600100008			1	1	V1770 OPH		4	3
17142−2844	14.3	13	357+ 5	32	6	95	3	1.98	.90	.80L	7.99L	CD	ABM	0	1502100001								
17142−2436	16.2	33	0+ 8	38	10	95	2	.34	.71L	.57L	5.84L	C	CB		1700100000								
17142−2551	16.6	57	359+ 7	97	9	95	2	.37	.52L	.82L	21.68L	C	CCG		3500100008								
17142−2121	16.8	44	3+ 9	37	10	94	3	.55	.36L	.48L	22.68L	C	B		9500000008								
17142−2643	17.1	34	358+ 6	52	6	95	3	.98	.52L	.58L	5.91L	C	BD		2600000100								
17143−2956	21.9	3	356+ 5	30	6	96	3	1.61	1.10	1.18L	11.27L	EC	AA	6	3601000000								
17143−2455	22.8	21	360+ 7	62	9	95	2	.32	.41L	.55L	6.53L	D	E		3600000000								
17143−2442	23.0	30	0+ 8	46	6	95	3	.59	.60L	.49L	5.47L	C	BB		3700100000								
17143−2907	23.3	45	356+ 5	26	6	95	3	1.56	.71	.85L	11.10L	DC	AC	2	1500000001								
17144−2637	24.3	16	358+ 6	37	5	95	3	1.07	1.02	.54L	5.88L	DC	ABCL	7	1600100100								
17144−2254	24.6	33	2+ 9	31	6	95	2	1.11	.96L	1.60L	18.00L	F	ABL		950110030C								
17144−2704	25.0	49	358+ 6	72	30	95	2	.35L	.56L	.98L	9.92	C	CEE		3600000110								
17144−2749	26.2	18	358+ 6	27	10	95	2	.73	.40:	.56L	16.78L	CE	CB	0	9601120108								
17144−2042	27.1	44	3+10	43	6	94	3	1.39	.84	.45L	13.28L	CD	AA	8	6601000008								
17144−2818	27.2	59	357+ 5	64	7	95	3	.58L	1.04	1.10:	35.30L	DD	EBB		9400000008								
17144−2807	27.9	52	357+ 6	56	9	95	2	.49	.42L	.87L	36.98L	F	CE		9500000008								
17144−2539	29.1	23	359+ 7	46	14	95	3	.25L	.50L	1.06	10.43:	DD	JDD		9500100110								
17144−2752	29.6	29	357+ 6	44	5	95	3	.70	.51:	.60L	9.80L	CF	ABJD	0	9682220108								
17144−2939	29.7	60	356+ 5	38	6	96	3	2.85	2.73	1.15L	10.38L	BD	AAF	9	2502100000								
17145−2304	30.5	56	1+ 8	31	6	95	3	.79	.51L	1.65L	18.39L	B	BGF		950132141C								
17145−2011	30.8	27	4+10	81	10	94	2	.32	.47L	.45L	4.65L	C	DF		4600000000								
17145−2634	30.9	2	359+ 6	42	5	95	3	.97	.56	.54L	6.39L	BD	BD	0	1600200000								
17145−2130	31.6	40	3+ 9	41	5	94	3	2.00	.58:	.40L	13.48L	CD	AB I	1	9602100228								
17145−2546	31.6	32	359+ 7	74	7	95	3	.54	.37L	.59L	7.43L	C	BE		7500100000			1	16	08455		17	141
17145−2150	32.5	42	2+ 9	39	6	94	3	.83	.40L	.41L	22.61L	B	BD		8510000008			1	1	V1782 OPH		7	3
17145−2758	32.5	6	357+ 6	49	6	95	3	1.07	.43L	.61L	28.20L	B	AF		9512100008								
17145−2233	33.0	52	2+ 9	46	6	94	3	.76	.51L	2.07L	30.58L	D	ADJF		950200011C								
17145−2242	33.0	20	2+ 9	48	5	94	3	2.59	1.49	1.93L	18.41L	BC	AB	5	960121201C		2	1	32	X1714−227		108	2
17145−2348	33.9	2	1+ 8	78	8	94	2	.53	.46L	.53L	23.07L	C	CI		1502100118								
17145−2834	34.9	42	357+ 5	72	13	95	3	2.44L	.43L	1.39	10.07L	C	DC		1500100101								
17145−2713	35.8	32	358+ 6	57	7	95	3	.37	.34L	.61L	7.32L	C	EM		4600000000								
17146−2258	37.5	54	2+ 8	44	12	95	3	.25L	.36L	1.38:	11.44	EE	EEB		964110030C		4						
17146−2945	39.5	2	356+ 5	40	10	96	3	.76	.42L	.93L	11.43L	D	BF		3501200000								
17147−2655	42.7	31	358+ 6	47	5	95	3	1.30	.56	.54L	6.75L	CD	AB	5	3600000000								
17147−2310	43.9	44	1+ 8	36	9	95	3	.26L	.32L	1.17	9.22L	E	I CD		968032151C								
17147−2930	44.8	24	356+ 5	59	6	95	3	.90	.39L	1.14L	13.84L	E	AFGD		1502100001								
17147−2639	45.1	34	359+ 6	16	5	95	3	2.10	1.07	.52L	6.14L	DF	AA	9	3601100100								
17147−2858	45.2	39	357+ 5	23	6	95	3	3.32	2.26	.85L	8.08L	EE	AA	9	2600001101								
17147−2740	45.4	38	358+ 6	57	8	95	3	.50	.47L	.84L	28.33L	E	CDFE		8400100108								
17147−2244	45.5	36	2+ 9	22	6	94	3	2.56	1.81	.92:	37.20L	CCD	AAC	4	953211221C		2						
17147−2330	47.3	45	1+ 8	64	10	95	2	.38	.60L	1.74L	24.61L	D	A		850010000C								
17148−2723	49.8	2	358+ 6	37	6	95	3	1.69	.99	.60L	6.83L	CE	AB	0	7600000000								
17148−2927	50.3	53	356+ 5	32	5	96	3	3.59	2.32	.53L	8.91L	FE	AAJ	9	1500100001								
17148−2343	51.9	39	1+ 8	42	6	95	3	.74	.50L	.44L	17.67L	C	BB		1501100108			2	14	519−SC 11 GI		75	
17149−2949	55.4	23	356+ 5	25	6	108	3	1.36	1.01	.93L	12.19:	DC	FABDC	8	3602000110								
17149−2414	57.2	3	1+ 8	22	5	95	3	3.66	.85	.42L	23.19L	CD	AB	6	4501000008			3	13	185238 K0		1	53
17149−2915	57.2	25	356+ 5	27	5	95	3	1.59	1.14	.57L	7.95L	CC	AAE	0	2601100001								
17149−2532	58.2	6	359+ 7	24	5	95	3	3.50	.97	.57L	4.15L	BC	AAN	1	9700000000			2	4	TMSS −30290		25	29
17149−2813	58.7	58	357+ 5	30	6	95	3	.89	.66	.79L	28.86L	BD	BB	3	9500100008								
17150−2739	1.3	7	358+ 6	40	6	95	3	.27L	4.80	7.38	30.79L	BC	AA		9500100008								
17150−2758	2.9	46	357+ 6	34	6	95	3	5.19	3.39	.69L	37.53L	DB	AA	0	9513100008								
17150−2047	3.5	52	3+10	23	9	94	3	.74	.56:	.40L	21.19L	BF	BB	0	6600000008								
17150−2401	3.6	23	1+ 8	51	7	95	3	.63	.50L	.48L	24.20L	C	DH		5500020008			1	18	6651 G3		11	66
17151−2802	6.6	5	357+ 5	48	6	95	3	.69	.46L	.83L	40.75L	D	BDI		9502100008								
17151−2902	7.1	35	357+ 5	22	6	95	3	1.14	.56:	1.91	7.24L	CFC	ACE	0	2601111201								
17151−2818	7.1	52	357+ 5	27	6	95	3	2.12	2.38	.90L	24.75L	EC	AAD	3	7500200008								
17151−2858	7.4	21	357+ 5	22	5	95	3	1.64	1.09	.67L	7.11L	DD	AA	4	2601111001								
17151−2426	7.6	58	0+ 8	46	7	95	3	.50	.38L	.51L	27.08L	D	B		6501000008			1	16	08470		24	141
17151−2650	9.5	11	358+ 6	50	6	95	3	1.76	.65:	.56L	6.65L	BD	AB	0	4600000000								
17151−2134	10.3	5	3+ 9	64	17	94	2	.44L	.41L	.48	22.14L	C	D		9500000118								
17151−2543	11.0	30	359+ 7	23	3	100	3	.25L	.37L	.54L	10.16	C	FNC		8601211110								
17152−2607	12.2	45	359+ 7	23	9	95	3	.66	.62L	.82	8.39	D FC	ABCB		7601100100								
17152−2225	13.4	4	2+ 9	61	6	94	3	.65	.36L	.46L	24.64L	C	BJ		6501000008								
17152−2830	13.5	15	357+ 5	59	7	95	3	.46	.39L	.84L	26.93L	C	CH		5500000008								
17152−2540	14.5	30	359+ 7	32	5	95	3	2.07	.99	.51L	5.88L	BC	AA	0	9701210100								
17152−2106	14.7	22	3+ 9	57	8	94	2	.48	.62L	.53L	20.95L	C	C		9600001008								
17152−2942	15.5	7	356+ 5	52	7	95	2	1.04	.56	1.21L	14.90L	DF	BB	0	2500100101								
17152−2217	16.2	6	2+ 9	18	6	94	3	1.91	.99	.44L	16.91L	BC	AB E	3	6600011008								
17152−2006	16.7	40	4+10	21	5	94	3	2.35	1.10	.44L	3.12L	BF	AA L	9	3700000000								
17152−2943	17.1	52	356+ 4	44	11	96	3	1.77L	.40L	2.36	16.84L	C	I EB		2501120101		1						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Net Color Corrected) (Jansky)				Flags					Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)																	
17152−2913	17.9	39	356+ 5	37	6	95	3	2.61	2.71	.83L	10.19L	FC	AA	9	3501201001								
17153−2926	18.0	57	356+ 5	71	7	95	3	.93	.39L	.85L	12.98L	D	BD		1500100001								
17153−2435	18.9	7	0+ 7	36	5	95	3	3.25	1.84	.97	3.94L	BEF	AAA	9	3700000000								
17153−2816	19.8	51	357+ 5	54	6	95	3	.58	.42L	.84L	24.93L	B	BCI C		7500100008								
17153−2300	20.1	0	2+ 8	18	6	94	3	6.02	3.24	1.63L	21.22L	BF	AAG	9	950010100C								
17153−2955	20.7	2	356+ 4	51	6	95	3	1.66	.91	1.20L	14.97L	CE	AB	8	4600002111								
17153−2638	21.4	53	359+ 6	57	6	95	3	.84	.63L	.59L	7.31L	D	BB		5601000000								
17153−2233	21.7	46	2+ 9	29	14	94	3	.25L	.47L	1.09L	7.20	D	FFB		978200010C								
17153−2604	21.7	48	359+ 7	42	6	95	3	.76	.45L	.54L	6.21L	C	AE		7601100100								
17153−2510	22.0	9	360+ 7	35	7	95	3	.65	.64L	.59L	5.80L	C	BCKE		9700100110								
17154−2710	25.3	27	358+ 6	31	5	95	3	3.54	2.84	.63L	5.06L	EE	AA	9	5700100000								
17154−2127	26.6	59	3+ 9	51	6	94	3	1.13	.39L	.47L	22.33L	C	AFCD		9500000138		8						
17154−2521	27.6	49	360+ 7	63	6	95	3	.66	.51L	.51L	6.11L	B	BC		9700000000								
17155−2752	31.7	49	358+ 6	37	6	95	3	.61	.33	1.25L	14.11L	DF	BGHC	9	8601110108								
17155−2546	31.9	55	359+ 7	21	5	95	3	13.95	16.99	5.10	6.76L	CCC	AAAG	9	7701012230		8						
17155−2540	32.8	8	359+ 7	80	8	94	2	.64	.77L	.53L	6.30L	C	BC		9701111100								
17155−2917	33.8	40	356+ 5	34	6	95	3	1.12	.74	1.03L	9.73L	EE	AB	9	3600101001								
17155−2713	34.0	1	358+ 6	45	5	95	3	5.67	4.29	.90	5.06L	BBC	AAC	6	4710111000								
17155−2754	34.0	2	358+ 5	63	12	95	2	.32L	.38L	.99	10.11:	EE	DA		7600110108								
17156−2402	36.3	34	1+ 8	32	5	95	3	1.04	.48:	.40L	15.14L	BD	BB M	1	5600010008			1	23	LDN 0028		360	
17156−2923	38.3	55	356+ 5	41	6	95	3	1.81	1.20	1.06L	10.14L	FE	AA	9	1500100001								
17156−2624	38.6	2	359+ 6	42	6	95	3	1.10	.55	.58L	6.35L	DD	AC	2	3600110000								
17156−2511	38.9	41	360+ 7	30	22	95	3	.25L	.44L	.68L	9.19	C	D GE		9600100110								
17156−2658	39.1	17	358+ 6	24	5	95	3	1.56	1.33	.60L	5.73L	BC	AA E	0	4600001000								
17157−2933	42.9	19	356+ 5	40	6	95	3	2.18	1.40	1.29L	11.59L	FF	AB	9	1501100001								
17157−2355	43.0	51	1+ 8	29	5	95	3	1.13	1.00	.42L	14.96L	FD	AB D	9	5601010008			1	23	LDN 0028		342	
17157−2618	43.4	38	359+ 6	36	6	95	3	1.16	.60:	.61L	4.98L	DF	AB	0	3601100000								
17157−2431	44.5	31	0+ 7	36	8	95	2	.48	.43L	.56L	28.95L	F	B		6501030008								
17157−2451	44.8	9	0+ 7	40	5	95	3	1.58	.78:	.46L	5.12L	BF	AB D	0	8702000000								
17157−2530	45.0	19	360+ 7	68	9	95	2	.54	.49L	.60L	7.68L	C	D		8700000000								
17157−2839	47.2	28	357+ 5	39	6	95	3	.89	.51:	.91L	8.06L	CD	BBK	0	5600210101								
17157−2159	47.6	44	3+ 9	52	11	94	2	.41	.51L	.52L	26.76L	F	E		9500000008			1	1	V1829 OPH		6	3
17158−2809	48.2	7	357+ 5	35	6	95	3	3.68	2.35	.74L	34.75L	BF	AAD	9	5502100008								
17158−2423	49.4	4	1+ 7	53	6	95	3	1.06	.66L	.47L	19.76L	B	AC		7500000008			1	13	185256 K5		16	86
17158−2828	49.8	29	357+ 5	20	5	105	3	3.92	1.67	.76L	30.95L	EC	AA	1	4501000008								
17158−2835	52.6	29	357+ 5	22	6	95	3	1.24	.44L	.77L	7.82L	F	AD		4600100101								
17158−2021	52.8	14	4+10	81	8	94	3	.40	.48L	.41L	3.11L	C	CD		1802000000								
17159−2722	54.0	8	358+ 6	28	5	95	3	1.23	.80	.65L	6.96L	CD	AAH	9	4600100000								
17159−2713	55.0	21	358+ 6	23	6	95	3	1.24	.61L	.63L	6.80L	D	AB		4610121000		1	1	32	X1716−272		93	1
17159−2937	55.3	38	356+ 4	32	5	95	3	.75	.39:	.93L	18.25L	CD	BB	0	4504100001								
17159−2251	56.3	19	2+ 8	28	12	94	3	.25L	.34L	1.63L	8.91	D	KKB		960100150C		4						
17159−2548	56.5	40	359+ 7	49	6	95	3	1.03	.50	.48L	4.94L	BF	AB	0	5701120130		8						
17159−2954	57.0	34	356+ 4	44	6	95	3	1.02	.72:	1.17L	20.24L	EE	AB	0	6502000101								
17159−2122	57.3	51	3+ 9	42	5	94	3	1.04	.68	.49L	4.94L	ED	AA F	9	9701110030		8	1	23	LDN 0099		174	
17159−2440	58.5	38	0+ 7	64	7	95	3	.72	.45L	.56L	6.32L	E	BJ		9600100000								
17159−2703	58.7	15	358+ 6	24	5	95	3	4.47	5.70	1.06	5.78L	BBC	AAB	7	3600000000								
17159−2737	58.7	32	358+ 6	51	15	95	2	1.04L	.44L	.82	33.59L	D	J CD		6401100008								
17159−2819	58.9	24	357+ 5	30	6	95	3	1.99	1.48	.75L	34.41L	CD	AA	9	5504000108								
17159−2714	59.6	59	358+ 6	39	6	95	3	1.63	1.02	.53L	6.82L	CC	AB	1	4600121000		1	1	32	X1716−272		41	1
17160−2900	0.0	36	357+ 5	20	6	95	3	9.35	5.22	1.31	9.59L	BCC	AAA	9	3600000001	27							
17160−2544	0.1	25	359+ 7	30	6	95	3	1.57	.95	.45L	11.15L	BC	AB F	4	5601121120		8						
17160−2518	0.2	42	360+ 7	30	6	95	3	1.57	.80	.51L	5.12L	BD	ABD	7	9701100100								
17160−2842	0.4	20	357+ 5	45	6	95	3	.96	.60L	.89L	8.41L	D	BC		5601310101								
17161−2848	6.9	21	357+ 5	31	6	95	3	1.53	.73	.50L	9.90L	DC	AA	7	4600200001								
17161−2725	7.6	40	358+ 6	75	8	95	2	.53	.44L	.81L	10.29L	C	C		4601100000								
17161−2408	7.8	4	1+ 8	63	8	94	2	.72	.55L	.49L	21.88L	E	BC		6500000008			1	23	LDN 0028		495	
17161−2514	8.0	11	360+ 7	52	8	95	3	.40L	.51L	2.08	5.10L	C	FA		9701100100			2	14	519−PN 12 PI		1	
17161−2014	10.1	23	4+10	71	6	94	3	1.77	.47L	.40L	4.34L	B	AD		1600111000								
17161−2428	11.2	40	1+ 7	37	5	95	3	3.49	.88	.46L	26.20L	CC	AB	2	5511130008								
17161−2924	11.2	24	356+ 5	40	10	95	2	.66	.67L	1.39L	18.11L	F	BD		1500000001								
17162−2446	12.1	6	0+ 7	29	10	95	2	.47	.59L	.62L	6.32L	C	BD		7601100000								
17162−2844	16.3	35	357+ 5	35	8	95	2	.56	.43L	1.06L	15.50L	D	BH		5500310001			1	17	2426		38	
17162−2032	16.6	54	4+10	74	11	94	2	.32	.45L	.47L	6.28L	C	D		2700001000								
17162−2740	17.0	44	358+ 5	28	9	95	3	.78	.48:	.69L	32.94L	BD	CE	0	5401110108								
17162−2211	17.6	35	2+ 9	43	7	94	2	.52	.53L	.46L	4.17:	C	D CFGD		9602100118								
17163−2251	18.8	2	2+ 8	23	5	94	3	2.38	1.41	1.16L	7.39:	BE	E AAHC	9	960110160C		4						
17163−2554	18.8	20	359+ 6	65	16	95	2	1.49L	.42L	.85	5.31L	E	I LD		5600000100								
17163−2257	19.0	10	2+ 8	62	6	94	3	.43	.43L	1.99L	24.18L	C	BL		950010010C								
17163−2259	19.5	42	2+ 8	45	7	94	3	.54	.43L	2.00L	18.69L	C	B		950010010C								
17163−2628	20.6	23	359+ 6	60	6	95	3	1.36	.64	.47L	5.28L	BD	AD	6	2602000000								
17163−2206	21.1	29	2+ 9	50	15	94	2	.32L	.57L	.79	18.39L	D	GECE		9402100118								
17163−2522	21.3	1	360+ 7	38	6	95	3	1.54	.89	.49L	4.90L	BC	AB	2	9702000000								
17163−2536	22.0	36	360+ 7	48	7	95	3	.46	.44L	.49L	5.11L	C	CE		4700000000								
17163−2917	22.2	18	357+ 5	38	6	95	3	2.99	1.53	1.23L	14.22L	FD	AA	9	4622011001			1	1	V518 OPH		28	3
17164−2245	24.5	13	2+ 8	41	6	94	3	.30L	1.04	1.17	17.36L	CD	FAB		940210000C								
17164−2951	26.3	55	356+ 4	63	6	95	3	1.44	.49L	1.57L	21.00L	C	AD		7500100101								
17164−2013	27.0	33	4+10	36	6	94	3	2.31	1.17	.43L	3.89L	BD	AAG	8	1700111000								
17164−2822	28.2	0	357+ 5	41	6	95	3	.57	.35L	.89L	51.30L	C	BEI		5401200218								
17164−2432	29.1	37	0+ 7	58	10	94	2	.38	.44L	.58L	23.46L	C	EI		4500220008								
17165−2854	30.9	58	357+ 5	49	7	95	3	1.09	1.25L	1.09L	12.88L	C	BE		4601200003								
17165−2455	31.4	25	0+ 7	53	6	95	3	.75	.43L	.49L	4.99L	B	BEG		8700111000								
17165−2817	33.6	18	357+ 5	44	5	95	3	.90	.40L	.86L	46.53L	B	AC		5400100008								
17165−2507	33.7	7	0+ 7	79	20	95	3	.33L	.84L	.62:	9.73	DC	EEED		9600100200								
17165−2412	34.6	8	1+ 7	78	22	94	2	.73L	.63L	.59L	4.21	E	M B		6700000008								
17165−2750	35.1	7	358+ 5	26	5	95	3	2.80	2.41	.55L	36.80L	BE	AAK	9	6500210008								
17166−2745	36.4	51	358+ 5	44	6	95	3	.92	.68	.63L	39.20L	FD	AB	0	5400220108								
17166−2648	37.8	4	359+ 6	33	11	95	3	.35L	.34L	.86	8.88L	C	DI F		4601000100								
17166−2938	38.0	50	356+ 4	36	8	95	2	.71	.46L	1.19L	16.98L	D	CF		4500000001								
17166−2831	38.2	60	357+ 5	37	6	95	3	1.50	2.04	1.07L	46.46L	CF	AAC	9	5401000008								
17166−2400	38.6	9	1+ 8	59	9	94	2	.40	.69L	.44L	5.19:	C	D CE C		7701000008			1	23	LDN 0028		528	
17166−2002	40.2	9	4+10	22	6	94	3	.67	.54:	.41L	3.66L	CE	BC	5	1700012000								
17167−2806	42.2	7	358+ 5	29	7	94	2	.60	.78L	1.07L	49.16L	C	BB		6400001008								
17167−2429	43.9	2	1+ 7	21	9	94	3	.58	.69:	.48L	22.39L	CF	BD	0	5500120008								
17167−2850	44.1	60	357+ 5	27	6	95	3	1.27	.91	.88L	13.40L	CD	BBI	4	5602200103								
17167−2331	46.0	59	1+ 8	24	5	94	3	7.81	6.14	1.28	8.07L	BFC	AAAD	9	7500000308		4	1	32	X1716−235		103	4
17167−2947	46.5	17	356+ 4	32	6	95	3	1.43	1.31	1.28L	14.71L	EE	AADL	9	5500301001								
17167−2127	47.0	1	3+ 9	54	5	94	3	.89	.51L	.41L	4.14L	C	BF		9700000110								
17167−2914	47.5	18	357+ 5	33	6	95	3	5.54	8.95	2.39	11.74L	BCC	AAA	2	3602001003								
17167−2925	47.6	50	356+ 4	27	6	95	3	6.66	4.94	.93L	11.94L	EC	AAF	9	2500200003								
17168−2856	50.5	58	357+ 5	28	6	95	3	15.27	6.67	1.19	11.51L	DCC	AAA	9	3601200003	24							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)															
17168−2452	51.1	20	0+ 7	22	5	94	3	5.40	1.64	.52:	5.33L	EFD	AAC	9	9700211000			1	19	519		45	118
17168−2745	53.0	31	358+ 5	43	6	95	3	2.05	.95	.74L	35.91L	DD	AA	4	5400210008								
17168−2907	53.9	13	357+ 5	54	29	95	3	1.48L	1.89L	1.00L	14.08	C	H F		3601010213								
17169−2504	54.1	36	0+ 7	43	21	95	2	.43L	.45L	.93L	5.07	F	L MGC		9700100200								
17169−2011	55.4	37	4+10	64	7	94	3	.49	.35L	.40L	3.90L	C	B		1700010000			1	1	V1871 OPH		11	3
17169−2344	55.7	57	1+ 8	69	8	94	3	.36	.52L	.53L	22.12L	C	CG		7400000008			1	23	LDN 0044		304	
17169−2528	55.7	10	360+ 7	30	9	95	3	.36L	.45L	1.13	5.39L	C	GNBC		9700100000								
17169−2108	56.8	38	3+ 9	59	6	94	3	.68	.43L	.42L	4.52L	E	B F		9700110310			1	1	V1875 OPH		30	3
17169−2242	56.8	35	2+ 8	25	12	94	3	.25L	.36L	1.12	9.15:	DD	MF D		9501001218								
17169−2140	57.0	55	3+ 9	39	6	94	3	4.26	1.34	.42L	18.86L	CC	AA	4	9501100008			4	4	TMSS −20356		31	28
17169−2311	57.3	19	2+ 8	43	5	94	3	1.89	.36:	.79L	6.10L	BD	ACEF	2	7600000108			1	19	520		59	
17169−2444	57.7	27	0+ 7	30	6	95	2	.82	.47L	.95L	5.30L	D	ADD		8600120000								
17169−2944	57.7	56	356+ 4	34	5	95	3	.80	.38:	.79L	14.47L	CF	BC	0	4501201001								
17169−2922	58.2	11	357+ 4	54	6	95	3	.87	.47:	1.15L	12.48L	CF	BE	0	2501200003								
17170−2929	0.4	24	356+ 4	41	5	95	3	1.05	.79	.76L	14.01L	FE	AAD	5	2501200003								
17170−2106	0.7	31	3+ 9	54	17	94	3	.25L	.44L	.83:	7.17	DC	L HD		9600110310								
17170−2735	1.9	36	358+ 5	36	6	95	3	1.60	1.09	.74L	8.48L	BC	AA	0	8620000000								
17170−2143	2.8	49	3+ 9	31	6	94	3	.79	.74	.40L	20.51L	DE	BD	0	9501200008			1	23	LDN 0094		62	
17170−2809	3.6	36	358+ 5	32	6	95	3	6.68	7.99	1.44	10.71L	BCF	AAA	9	5601101100								
17170−2325	3.9	6	1+ 8	54	7	94	3	.49	.34L	.45L	21.98L	C	B		7400010008								
17170−2951	4.1	50	356+ 4	78	7	95	2	.67	.56L	1.77L	17.21L	D	B		7502202001								
17170−2652	5.3	11	359+ 6	27	5	95	3	1.34	1.33	.56:	6.79L	BCD	AACC	2	2601000000			1	23	LDN 1768		203	
17171−2447	6.3	32	0+ 7	29	6	95	3	1.03	.64:	.52L	5.30L	EE	BC	0	7600220000								
17171−2204	6.7	60	3+ 9	37	8	94	3	.40	.33L	.48L	6.36L	D	CJ GF		9500000208								
17171−2753	8.0	54	358+ 5	45	7	94	2	1.82	1.25	.83L	10.47L	CD	AB	0	6600000000								
17171−2955	8.3	23	356+ 4	26	6	95	2	3.22	6.88	2.08:	17.77L	FFF	AAB	9	6502312001								
17171−2942	10.0	28	356+ 4	53	6	95	2	2.47	1.95	1.60L	15.65L	FF	AA	9	4500100001								
17171−2158	10.2	26	3+ 9	39	5	94	3	1.62	.84	.56L	17.71L	ED	ABC	9	9400000008			1	23	LDN 0088		292	
17172−2913	12.9	53	357+ 4	48	6	95	2	.70	1.42L	1.22L	15.00L	D	AMD		3601110003								
17172−2927	12.9	23	357+ 4	36	5	95	2	2.32	2.44	1.05L	13.22L	CD	AA	0	2501300003								
17172−2531	13.8	10	360+ 7	32	7	94	2	.47	.35L	.55L	5.24L	C	CJ		9700100000								
17172−2835	14.7	29	357+ 5	24	6	95	3	2.38	2.36	.94L	11.66L	DD	AAD	9	3602010000								
17172−2435	15.7	45	1+ 7	27	5	94	3	5.37	4.19	.78	5.41L	DDD	AAA	9	5700000000								
17172−2616	16.6	6	359+ 6	33	12	94	2	.34	.54L	.65L	8.47L	C	CG		2601000110								
17172−2727	17.3	50	358+ 5	32	12	95	2	.67	.33:	.82L	12.76L	FE	BC	0	3400000000								
17172−2608	17.8	58	359+ 6	45	6	95	3	.97	.58:	.63L	6.45L	BD	BCJ	0	2601000000								
17172−2012	17.9	52	4+10	40	7	94	3	.60	.44L	.40L	4.61L	C	C		1700010000								
17173−2827	18.5	14	357+ 5	36	7	95	3	1.10	1.27	.90L	11.32L	CC	CBBC	1	5602021000		1	1	32	X1717−284		32	1
17173−2304	19.8	23	2+ 8	75	10	94	2	.54	.40L	.54L	19.55L	F	D		9500000008								
17173−2814	21.6	59	358+ 5	31	11	95	2	.74	.65L	1.16L	10.79L	D	BD		5500310000								
17173−2423	22.2	2	1+ 7	53	6	94	3	.87	.36L	.56L	24.90L	B	AF		6500110008								
17173−2842	22.3	4	357+ 5	64	6	95	2	1.15:	.74	.97L	10.91L	EF	AB	0	5601100003								
17173−2242	22.4	57	2+ 8	23	5	94	3	.87	.57	.41L	20.89L	CC	AA	2	9400101418								
17173−2857	22.7	41	357+ 5	25	6	95	2	1.48L	1.83	1.92	11.40L	EC	AB		3601100003			2	14	454−PN 11 PI		4	
17173−2334	22.7	44	1+ 8	27	5	94	3	1.68	3.00	.99	18.05L	CCC	AAA	0	8400000008								
17173−2847	22.7	19	357+ 5	21	5	95	2	3.45	4.43	.89:	11.07L	FFF	AAA	9	5602200113								
17173−2908	22.9	55	357+ 4	20	6	95	2	1.45	.82	1.14L	10.61L	DE	ABKJ	1	3602120103								
17174−2630	24.2	7	359+ 6	54	8	95	3	.49	.42L	.68L	9.57L	C	CK		1600000000			1	13	185282 K0		7	71
17174−2957	24.6	15	356+ 4	47	8	95	2	1.17:	.79	2.31L	28.36L	FF	CB	9	6502211001								
17174−2553	25.7	19	359+ 6	26	6	95	3	1.18	.71	.53L	6.22L	BC	AB	0	2600110000								
17174−2119	25.8	40	3+ 9	79	12	94	2	.28	.37L	.41L	7.20L	D	F		9600000000								
17174−2705	26.3	23	359+ 6	60	6	95	3	1.20	.50L	.71L	10.02L	B	AD J		3501000100								
17174−2140	28.8	38	3+ 9	43	12	94	3	.25L	.37L	.40L	6.70	C	H B		9600000008								
17175−2950	31.3	9	356+ 4	33	6	95	2	3.08:	1.48	1.75L	19.72L	DD	AAE	0	5512301001								
17175−2153	31.5	15	3+ 9	74	17	94	2	.38L	.46L	.57	17.75L	D	DK		9400000008								
17175−2852	32.4	9	357+ 5	67	26	95	2	1.59L	2.56L	1.27L	15.12	D	CHKD		4602210113								
17175−2819	33.2	39	357+ 5	42	5	95	2	3.38	14.94	5.23	10.18L	BCD	AAAF	0	6500200000								
17175−2312	33.3	5	2+ 8	65	8	94	2	.44	.63L	.49L	23.83L	D	CL		8400000008								
17175−2814	35.7	58	358+ 5	33	5	95	2	1.30	1.31	.84L	9.20L	FF	AAM	9	6500210000								
17176−2953	36.4	15	356+ 4	49	6	95	2	1.38	1.08	1.88L	23.29L	FF	AAG	9	7501312001								
17176−2513	37.1	1	0+ 7	41	6	95	3	.56	.55L	.48L	6.61L	B	BI		9700100100								
17176−2946	39.1	31	356+ 4	48	6	95	2	1.24	.62L	1.78L	27.91L	D	AB		5401400101								
17176−2326	39.5	55	2+ 8	52	12	94	3	.38L	.35L	1.24	18.01:	DE	D DE		6401010138		8	3	5	BARNARD255		87	
17176−2422	39.6	39	1+ 7	39	7	94	2	.47	.57L	.49L	20.79L	D	BC		6600110008								
17176−2059	40.1	47	4+ 9	54	9	94	2	.47	.43L	.44L	3.96L	F	D		9700001000			1	1	V1900 OPH		49	3
17176−2831	40.3	50	357+ 5	52	6	95	2	.77	.52L	1.14L	9.65L	C	CHD		5601222100								
17176−2550	40.4	31	360+ 6	40	6	95	3	.97	.87	.45L	6.15L	DD	AB	0	1701110000								
17176−2344	41.8	53	1+ 7	51	6	94	3	.58	.41L	.51L	25.38L	B	BD		7400100108								
17177−2717	42.5	3	358+ 5	37	6	95	3	1.01	.81	.90L	8.05L	BF	ABM	3	3601100000								
17177−2645	43.1	38	359+ 6	39	7	94	2	1.03	.63	.67L	9.33L	CD	AB	0	3601000000			1	23	LDN 1773		228	
17177−2509	44.4	16	0+ 7	26	24	95	3	.25L	.37L	.47L	7.20	C	EGD		9701100200								
17177−2048	44.6	30	4+ 9	46	6	94	3	.85	.40:	.40L	3.14L	FE	BB	0	7700100000			1	1	V1906 OPH		17	3
17177−2747	45.6	10	358+ 5	40	10	95	2	.42	.42L	1.04L	12.14L	F	C		7402000100								
17177−2941	46.5	30	356+ 4	44	6	95	2	3.40	1.78	1.69L	22.26L	FF	AA	9	5401200101								
17177−2943	47.0	16	356+ 4	38	8	95	2	.98	.77	1.90L	22.40L	DD	BBJ D	6	5401200101								
17177−2437	47.5	33	1+ 7	17	4	94	3	3.12	1.48	.49L	4.38L	BD	AAKD	8	5700000000								
17178−2529	48.7	23	360+ 6	66	11	95	3	.28L	.33L	1.08	7.70	CD	MCB		9780000200								
17178−2218	49.6	32	3+ 8	48	14	94	3	.26L	.42L	1.66	10.89:	EE	EHED		9580001438		8						
17178−2600	50.2	34	359+ 6	25	5	95	3	.43	2.11	3.19	6.86L	CCC	BAA	1	2601000100								
17178−2050	50.4	37	4+ 9	37	5	94	3	1.40	.97	.40L	3.51L	BC	ABG	6	7700100000								
17178−2339	51.0	49	1+ 7	36	6	94	3	.64	.33L	.46:	20.68L	B D	BNEE		9400100108								
17178−2950	52.2	5	356+ 4	52	6	95	2	1.24	.93	1.86L	23.00L	ED	AB	3	6501301001								
17178−2900	53.6	4	357+ 4	47	6	95	2	1.20	6.19	8.72	16.40L	DCD	BAA	0	4502000113			2	14	454−PN 13 PI		6	
17178−2411	53.8	22	1+ 7	36	5	94	3	1.06	.93L	.48L	21.21L	D	AAJ		7501000018								
17179−2607	54.1	15	359+ 6	49	8	94	2	.52	.79L	.59L	8.41L	C	BC C		2601000100								
17179−2305	54.6	2	2+ 8	56	6	94	3	.65	.55:	.48L	20.18L	CF	AB	9	9400101008								
17179−2316	54.7	3	2+ 8	33	6	94	3	1.77	1.03	.47L	20.00L	BC	AA	6	8400000008								
17179−2722	55.4	6	358+ 5	61	7	95	2	.55	.34L	.94L	8.35L	C	BG		3501100000			1	13	185295 G5		28	76
17179−2259	55.6	41	2+ 8	72	8	94	3	.38	.38L	.48L	26.28L	C	DB		9401100008								
17179−2850	56.0	25	357+ 5	30	6	95	2	1.37	1.09	1.21L	15.86L	DF	AB	5	5501010113								
17179−2613	56.1	42	359+ 6	33	11	95	2	.40	.61L	.66L	8.78L	C	DG		2600100000								
17179−2452	56.7	56	0+ 7	21	4	94	3	2.63	3.98	1.22	4.91L	BDC	AAA	9	9702000000								
17179−2835	56.7	27	357+ 5	46	6	95	2	1.41	1.05	1.14L	10.94L	CD	BA	1	2600221000								
17179−2826	57.0	30	357+ 5	25	5	95	2	16.77	9.27	1.73	10.64L	FEC	AAB	9	4601100100								
17179−2729	59.4	50	358+ 5	33	5	95	2	4.35	4.54	.94L	7.99L	FF	AACD	9	3500000000								
17180−2103	0.2	47	4+ 9	46	5	94	3	1.94	.63	.44L	3.80L	BD	AC	0	9701001000			3	13	185296 F5		8	45
17180−2035	0.3	50	4+ 9	40	6	94	3	.48	.39L	.40L	4.21L	C	B		4602000010			1	1	V1916 OPH		5	3
17180−2126	1.9	44	3+ 9	35	5	94	3	1.96	.83	.45L	3.83L	BC	ABJK	0	8701001000								
17180−2616	2.1	30	359+ 6	38	9	95	3	.58	.50:	.57L	6.22L	FF	BE	9	1600100010								
17180−2708	4.0	42	359+ 5	23	5	95	3	2.35	20.31	32.09	20.15	BBCC	AAAA	0	3440100000	94		2	14	519−PN 13 PI		14	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)														
17180−2800		4.1	37	358+ 5	30	5	95	2	4.15	4.60	1.11L	9.79L	FF	AAB	9	9500001000							
17181−2705		7.4	8	359+ 5	28	10	95	2	.50	.47L	.98L	7.33L	D	CE		2602100000							
17181−2327		7.6	39	2+ 8	70	9	94	2	.33	.68L	.45L	20.16L	C	D D		5400000008							
17181−2840		8.5	2	357+ 5	31	6	95	2	3.51	3.52	1.29L	13.09L	FF	AAB	9	4601211003							
17181−2225		9.7	3	2+ 8	21	5	94	3	9.60	7.88	1.30	21.78L	CBC	AAB	2	9400000008							
17181−2513		11.8	27	0+ 7	44	5	94	3	1.42	.68	.51L	6.57L	CD	AC	3	9703101200							
17182−2951		12.7	11	356+ 4	23	6	95	2	1.57	1.65	1.94L	26.48L	EC	AA	2	4502100001							
17182−2752		16.3	34	358+ 5	26	6	95	2	1.08	.90	.97L	9.52L	FF	CB	9	6500110000							
17182−2357		16.4	6	1+ 7	58	6	94	3	.52	.63L	.49L	28.77L	C	BDN		9501000008							
17182−2215		17.0	41	3+ 8	21	5	94	3	.28L	2.30	4.50	8.90L	CC	AAF		9500000208			3	14	587−PN 7 PI		1	
17182−2422		17.4	12	1+ 7	63	7	94	2	.72	.59L	.52L	21.07L	C	BL		6600010008							
17183−2902		18.1	53	357+ 4	40	4	95	3	1.34	1.16	1.07L	15.90L	CD	AAG	0	4501110223							
17183−2052		18.6	5	4+ 9	29	6	94	3	.73	.59	.43L	4.73L	CD	CC	5	8700000000							
17183−2838		19.2	0	357+ 5	30	5	95	3	2.48	1.30	.66L	14.38L	CE	AAJ	8	3501221003							
17183−2313		20.5	19	2+ 8	29	5	94	3	1.43	.52L	.92L	4.92:	B E	ACGB		6601100108							
17183−2855		21.1	34	357+ 4	44	5	95	3	.68	.42	1.17L	15.04L	CF	BCE	1	5500110003							
17183−2622		21.4	15	359+ 6	56	7	95	2	.36	.35L	.90L	6.43L	D	D		1600000000							
17183−2556		21.9	17	360+ 6	29	5	95	3	4.53	4.13	1.28	4.79L	CFE	AADD	9	1700100100							
17183−2130		22.4	29	3+ 9	27	5	94	3	6.82	1.75	.42L	5.80L	BC	AA	0	6601101000			2	13	185307 M2	0	84
17183−2907		24.0	30	357+ 4	27	7	95	2	1.56	1.33:	1.46L	21.23L	FF	AA	0	4501210103							
17184−2209		26.3	45	3+ 8	84	23	94	2	.28L	.84L	.44L	7.17	D	H C		9600000108			1	23	LDN 0086	367	
17184−2919		27.9	55	357+ 4	28	6	95	2	2.01	1.67	1.53L	22.04L	DE	AA	3	4500200003							
17184−2852		28.1	18	357+ 4	55	7	95	2	2.14L	.63:	1.70	21.18L	EC	CB		5500100003							
17184−2603		29.1	11	359+ 6	22	5	94	3	2.58	2.41	1.25	4.25L	CCD	AACD	5	1702000000							
17184−2308		29.1	49	2+ 8	50	7	94	2	.38	.35L	.79L	16.40L	D	D H		6401100108							
17184−2553		29.8	5	360+ 6	25	9	94	3	.52	.36L	.51L	5.37L	E	B		1700100100							
17184−2816		29.9	23	358+ 5	36	5	95	3	1.09	.42L	.63L	12.57L	B	AC		5501010000							
17185−2946		30.1	54	356+ 4	24	10	95	2	.77	.76L	1.98L	16.67L	D	BDK		4500310001							
17185−2231		30.6	3	2+ 8	38	5	94	3	1.41	.88	.45L	14.61L	BD	ABFI	8	6401100008							
17185−2709		32.5	58	359+ 5	35	5	95	2	2.28	2.52	.81L	8.07L	FF	AA	9	5600100001							
17185−2831		32.9	0	357+ 5	25	5	95	2	6.06	6.34	.97	12.34L	FFF	AAB	9	5601000000							
17185−2526		33.3	27	0+ 6	50	6	94	2	1.01	.61L	.48L	4.59L	D	AB		7702100200							
17185−2750		34.5	29	358+ 5	61	6	95	2	.91	.50L	.88L	12.69L	C	BE		6400110000							
17185−2021		34.6	6	4+ 9	57	8	94	3	.34	.44L	.41L	3.82L	C	DD		1600000000			1	1	V1942 OPH	33	3
17185−2225		35.1	25	3+ 8	50	6	94	3	.44	.36L	.50L	25.55L	C	B		9311100008							
17185−2126		35.6	12	3+ 9	47	5	94	3	.63	.43L	.40L	5.85L	D	BE		7601100000			1	1	V1939 OPH	10	3
17185−2843		35.9	39	357+ 4	61	6	95	2	.85	1.51L	1.33L	19.75L	F	AB		3501210003							
17186−2914		36.2	41	357+ 4	25	5	95	2	14.07	5.47	2.06:	15.50L	FFF	AAB	9	4500200003	15		1	19	523	36	118
17186−2451		36.9	29	1+ 7	27	5	94	3	2.67	.70	.43L	4.53L	BC	AB	3	6701203000			1	13	185313 K0	6	66
17186−2110		38.6	45	4+ 9	68	17	94	3	.33L	.40L	.71	7.56L	D	EDED		8500000010							
17186−2242		38.6	58	2+ 8	27	6	94	2	.56	.79L	.82L	6.30L	C	CBCD		5501111138		8					
17186−2402		38.6	6	1+ 7	41	5	94	3	.87	.54L	.51L	26.36L	B	BDE		6500000008							
17186−2939		38.8	14	357+ 4	30	6	95	2	1.08	.95	2.05L	27.65L	FE	BAF	7	5500101101							
17187−2806		42.6	59	358+ 5	57	9	95	2	.41	.56L	1.33L	17.87L	D	DH		6501000000							
17187−2944		42.8	5	356+ 4	58	7	95	2	1.19	.58L	1.94L	28.44L	E	CBH		4501310201							
17187−2859		44.2	29	357+ 4	42	6	95	2	1.99	1.19	1.64L	15.01L	EE	ABMH	4	4500010123							
17187−2448		46.1	50	1+ 7	48	7	94	2	.40	.40L	.97L	5.65L	D	CGK		5701211000							
17188−2158		48.3	43	3+ 8	62	12	94	3	.44L	.37L	.79:	6.01	DE	HEA		9601100108							
17188−2740		48.6	28	358+ 5	46	6	95	2	.78	.69L	.80L	10.83L	C	BC M		6413010000							
17188−2532		49.3	57	360+ 6	59	7	95	2	.58	.48L	.70L	5.84L	D	BF		5700100000							
17188−2202		50.2	18	3+ 8	64	8	94	2	.33	.37L	.49L	21.28L	D	D		9402200108							
17188−2206		51.7	47	3+ 8	18	13	94	3	.25L	.36L	1.06	7.24	DC	BGDC		9601100118							
17188−2528		52.3	43	0+ 6	31	6	94	2	1.16	.54L	.67L	6.04L	C	BCD		6700200100							
17188−2647		52.4	12	359+ 6	36	5	95	3	2.37	1.13	.66L	7.12L	CF	AA C	9	5602000001							
17188−2031		53.3	18	4+ 9	27	4	94	3	3.22	.89	.40L	4.98L	BD	AA	7	2600000000			3	13	185318 K2	4	75
17189−2455		55.2	45	0+ 7	36	14	94	2	.31L	.37L	1.62	3.82L	E	F		5702404300		6	2	1	08 OPH	87	2
17189−2842		56.3	59	357+ 4	60	7	95	2	.92	.45:	1.48L	14.40L	DF	BD	0	3500100003							
17189−2457		56.6	7	0+ 7	50	5	94	3	1.18	.35L	.55L	4.91L	C	AB N		5702204300		6	4	13	185320 B3	6	34
17189−2454		57.2	11	1+ 7	57	8	94	2	.44	.52L	1.34L	5.57L	C	D I		5702404200		6					
17189−2638		57.5	28	359+ 6	20	5	95	3	4.11	4.61	1.61	9.31	EEEC	AABE	9	3601000201							
17189−2419		58.9	56	1+ 7	57	8	94	3	.40	.36L	.53L	16.61L	C	A E		4500000008							
17189−2554		59.6	55	360+ 6	28	5	95	3	3.71	4.71	1.34	4.96L	DDC	AABG	9	1700000000							
17189−2910		59.6	30	357+ 4	51	7	95	2	.73	1.76L	1.83L	19.13L	D	AE G		4500200103							
17190−2718		1.9	52	359+ 5	26	5	95	2	4.32	4.44	1.04	10.49L	FFD	AAB	9	3501211001							
17190−2335		3.7	7	2+ 7	85	12	94	2	.31	.37L	.64L	21.48L	D	D		2400000008							
17190−2725		4.5	53	358+ 5	42	5	95	2	5.18	5.30	1.62L	13.23L	FF	AAB	9	3400000001							
17190−2953		4.9	37	356+ 4	46	4	95	3	1.48	1.38	.91L	18.12L	FF	AAH	9	4600000001			1	23	LDN 1741	387	
17191−2912		8.6	57	357+ 4	38	6	95	2	1.58	2.45	1.48L	16.63L	FF	AAJ	9	4500400103							
17191−2450		8.8	25	1+ 7	44	5	94	3	1.21	.83	.50L	22.68L	CF	AA	5	8501210008							
17191−2822		9.1	44	358+ 5	59	6	95	2	.38L	1.06	1.33L	13.65L	C	AL		4502010000							
17191−2630		9.8	20	359+ 6	40	5	95	3	.65	.47:	.55L	5.38L	BF	BC	4	4700000000							
17191−2512		10.1	28	0+ 6	37	5	94	3	2.86	2.41	.48L	25.75L	DC	AA	5	9500100008							
17192−2615		12.4	26	359+ 6	45	5	94	3	1.10	.68L	.52L	5.57L	E	AB		3600200000							
17192−2014		14.0	24	4+ 9	43	6	94	3	.38	.41L	.41L	3.80L	C	CE		2700000000			1	1	V1967 OPH	4	3
17192−2801		14.3	8	358+ 5	19	5	95	3	1.34	.70	1.94	16.20	FFEE	ABDB	8	7580100000							
17192−2400		14.6	21	1+ 7	63	12	94	3	.27L	.36L	.79:	8.92	ED	HB		5600000108							
17192−2717		15.6	16	359+ 5	28	5	95	2	7.86	10.92	2.42	11.28L	FFF	AAA	9	3500111001							
17192−2610		15.8	30	359+ 6	49	9	94	3	.89	.34L	.54L	6.13L	C	EF		3600230000		1	2	32	X1719−261	15	1
17192−2248		16.8	40	2+ 8	27	10	94	3	.25L	.32L	.98	9.56	DE	FB		5501100208							
17192−2515		16.8	5	0+ 6	31	16	94	2	.27L	.49L	.66:	7.83	ED	LDC		9700200008							
17192−2157		17.6	10	3+ 8	52	17	94	3	.27L	.42L	.71L	17.79	F	GD		9581100208			1	5	BARNARD67A	431	
17192−2519		17.8	4	0+ 6	65	6	94	3	.53	.67L	.52L	32.72L	F	BB		9500100108							
17193−2257		19.2	23	2+ 8	32	16	94	3	.25L	.35L	.64:	5.28	FD	FFC		5601110108							
17193−2918		20.1	1	357+ 4	45	6	95	3	.86	.66	.75L	14.25L	DE	BB	1	3601500103							
17193−2228		20.4	7	3+ 8	20	8	94	2	.40	.34L	.51:	19.68L	C E	C G		7401000108			1	1	V1970 OPH	31	3
17193−2313		22.4	6	2+ 7	19	4	94	3	3.30	2.13	.50L	18.24L	CC	AAJ	8	3400010008							
17193−2705		22.9	56	359+ 5	22	6	95	2	.72L	6.19	6.73	10.89L	CD	KAA	7	2501100001			2	14	519−PN 14 PI	40	
17193−2641		23.4	4	359+ 5	19	5	95	2	1.42	.64	.80L	11.65L	DD	AB D	3	5600000101							
17194−2914		24.2	24	357+ 4	45	13	95	3	1.65L	2.45L	1.51	13.95L	E	FGC		3600401203							
17194−2609		24.4	29	360+ 6	83	8	94	2	.74	.92L	.75L	6.04L	C	CFI D		3700130000		1					
17194−2945		24.6	9	357+ 4	17	5	95	3	2.54	1.97	1.59L	19.30L	FF	AA	9	4500100101							
17194−2920		25.7	36	357+ 4	52	6	95	3	1.03	.74:	1.41L	16.60L	DF	AB	0	3502200103							
17194−2527		26.5	54	0+ 6	44	13	94	3	.28L	.46L	.81:	9.27	CC	MDC		9601000208							
17194−2842		28.1	27	357+ 4	20	5	95	3	3.06	2.88	1.05L	9.69L	FD	AAD	9	2600200003							
17194−2351		28.1	0	1+ 7	24	5	94	3	6.11	2.71	.59L	16.85L	BC	AAB	9	9400100218							
17194−2617		28.3	43	359+ 6	39	6	95	2	.52	.48L	.75L	10.11L	D	DD		4600200000							
17194−2923		28.6	21	357+ 4	52	5	95	3	1.39	.87	1.50L	16.90L	CE	AB	0	3502200103							
17194−2845		28.7	30	357+ 4	57	6	95	3	.59	1.67L	1.07L	14.76L	C	BD	0	2500400003							
17195−2049		30.2	20	4+ 9	49	6	94	3	.57	.31L	.45L	3.69L	B	BD		4700100000							
17195−2759		30.5	12	358+ 5	39	5	95	2	2.46	1.92	1.18L	13.20L	FF	AA	9	7501200000							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags		VAR		LRS	S2	Associations					
Name			Galactic	Uncertainty																			
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	Confusion Flags*				#	CAT	Name	Type	Sep (′)	Mag
									(Jansky)															
17195−2148		32.1	33	3+ 8	75	20	94	2	.28L	.45L	.60L	7.76	D	FGD	9600110018		8	2	2	23	LDN 0102		91	
17195−2150		32.2	25	3+ 8	21	5	94	3	.77	.47L	.45L	17.20L	B	BDHE	9500210028		8	2	2	23	LDN 0102		43	
17195−2254		32.3	50	2+ 8	29	4	94	3	1.92	.93	.50L	20.21L	DF	AA	4400210108	9								
17195−2623		32.5	12	359+ 6	48	8	94	2	.50	.38L	.76L	10.72L	D	E	4601100000									
17195−2155		32.6	33	3+ 8	50	9	94	2	.38	.34L	.79L	17.79L	E	C EC	9501210108				2	23	LDN 0102		336	
17195−2432		32.6	59	1+ 7	39	5	94	3	1.12	.76	.43L	29.02L	ED	AB	3500110008	9								
17195−2949		35.0	42	357+ 4	31	6	95	3	1.60	.92	1.61L	23.04L	CD	AB	8501110103	8								
17195−2901		35.6	1	357+ 4	55	6	95	3	.61:	2.01	1.22L	11.56L	DD	BAD	3602200003	0			1	23	LDN 1749		325	
17195−2710		35.9	48	359+ 5	26	5	95	2	6.84:	20.34	10.34:	11.02L	CBD	AAA	2720200001	0								
17196−2903		40.2	1	357+ 4	82	8	94	2	.69	.61L	1.47L	23.30L	D	CC	3501200003				1	23	LDN 1749		315	
17196−2912		40.3	51	357+ 4	34	6	95	3	1.01	1.08L	1.49L	18.21L	C	AB	3500301203									
17196−2211		40.4	21	3+ 8	25	5	94	3	1.94	1.14	.64:	18.24L	DCE	AAE	9500002128	8		2	1	32	X1719−221		5	2
17196−2429		41.2	34	1+ 7	18	12	94	2	.61L	.41L	.75	21.55L	C	J CC	4500110008									
17196−2755		41.2	4	358+ 5	49	5	95	3	.74	.37L	.77L	9.35L	C	BKH	6500100000									
17196−2010		41.4	50	5+ 9	75	10	93	2	.39	.53L	.44L	5.37L	D	CF	1600100000				1	13	185337 K0		34	83
17196−2055		41.4	9	4+ 9	56	5	94	3	.63	.34L	.43L	3.53L	C	BFG	5600100000				1	1	V1980 OPH		13	3
17196−2839		41.9	56	357+ 4	55	6	95	3	1.10	1.29L	1.16L	12.11L	C	BC	2601300003									
17197−2909		42.1	55	357+ 4	23	5	95	3	5.80	2.21	1.48L	18.05L	CC	AA	3510201103	5			1	1	V520 OPH		17	3
17197−2831		44.2	24	358+ 4	19	9	104	3	.89	.74	1.09L	16.28L	CC	BBE	3603000000	2								
17198−2514		48.3	35	0+ 6	41	5	94	3	.86	.39:	.63L	27.00L	CF	AEF	9502000008	2								
17198−2842		50.2	4	357+ 4	28	5	95	3	4.96	2.16	1.32L	16.47L	FD	AAC	2600200003	9								
17198−2942		53.0	31	357+ 4	18	5	95	3	2.83	2.52	2.01L	15.45L	FF	AA J	7500000103	9								
17198−2716		53.2	11	359+ 5	39	6	95	3	.67	.50	.62L	8.46L	CD	CCF	2702300001	0								
17199−2608		55.4	39	360+ 6	37	12	94	2	.47	.54L	.79L	6.36L	C	EI	4700010000									
17199−2150		56.1	9	3+ 8	53	16	94	3	.25L	.29L	.45L	9.66	F	FD	9601110128		8	1	1	5	BARNARD67A		367	
17199−2145		56.8	20	3+ 8	27	4	94	3	11.29	11.84	2.56	17.37L	BDC	AAA	9501100128	9	8							
17199−2257		56.9	11	2+ 7	38	5	94	3	1.32	.37	.56L	16.46L	BD	ACI	3500110008	1								
17199−2728		58.1	51	358+ 5	30	5	95	3	2.73	1.37	.75L	6.44L	BC	AAC	2600200001	2								
17199−2452		59.5	35	1+ 6	37	15	94	2	.40L	.29L	.71	7.53L	D	DB	7602000008									
17199−2010		59.6	7	5+ 9	42	5	94	3	.74	.42L	.40L	3.33L	C	BJH	2700100000				1	13	185343 K0		13	82
17200−2422		0.6	23	1+ 7	33	4	94	3	.55	.48L	.51L	23.94L	C	BC	8500100008									
17200−2849		0.6	58	357+ 4	29	5	95	3	1.97	1.96	1.41L	16.35L	DC	AA	1601301003	8								
17200−2711		1.2	11	359+ 5	20	4	101	3	3.90	6.37	7.82	6.33L	CCC	AAA	3712200001	3								
17200−2045		2.2	7	4+ 9	39	5	94	3	2.20	1.24	.40L	3.58L	CC	AB	4700001000	0			1	1	V1993 OPH		11	3
17200−2745		2.6	22	358+ 5	39	5	95	3	1.31	.43L	.97L	13.97L	B	BD	5500100000									
17200−2851		3.5	53	357+ 4	23	5	104	3	4.44	3.44	1.41L	16.91L	FD	AA	1611401003	0			1	23	LDN 1749		490	
17200−2722		4.1	57	359+ 5	55	7	95	3	.57	.32:	1.08L	8.91L	EF	CG	2700210001									
17201−2801		6.4	55	358+ 5	27	5	95	3	3.65	4.62	1.11L	14.11L	CE	AAB	9	6601101000								
17201−2416		7.1	57	1+ 7	64	7	94	3	.43	.34L	.59L	30.87L	D	D D	9400100008									
17201−2714		7.7	25	359+ 5	46	5	95	2	.95	.44:	.94L	6.35L	DE	ADED	0	2702200001								
17201−2308		8.0	39	2+ 7	32	6	94	3	.48	.38L	.44L	29.93L	B	BI	3400310008									
17201−2310		8.5	43	2+ 7	47	6	94	3	.51	.41L	.51L	29.93L	B	CD	3400310008									
17201−2954		9.0	40	357+ 4	21	4	95	3	5.10	2.98	.98L	20.09L	FE	AA	9	7601000103								
17201−2027		9.6	10	4+ 9	44	10	94	3	.41	.42L	.40L	4.48L	C	EC	0600000000				1	1	V2001 OPH		52	3
17201−2903		10.3	19	357+ 4	57	6	95	3	.69	1.64L	1.69L	15.36L	C	BC	2501100003				1	23	LDN 1749		240	
17201−2628		10.5	35	359+ 5	28	11	94	3	.28L	.40L	1.28	12.04	CC	FGB	4600000100									
17201−2859		10.5	8	357+ 4	28	5	95	3	3.74	1.86	1.65L	13.55L	EE	AA	9	2501201003			1	23	LDN 1749		149	
17201−2750		10.6	36	358+ 5	81	8	95	2	.58	.47L	1.04L	14.24L	C	CK	5500200000									
17202−2301		12.0	1	2+ 7	75	9	94	2	.50	.41L	.51L	29.23L	D	D F	2400200008									
17202−2244		12.5	53	2+ 8	19	4	94	3	5.74	4.26	.83	24.11L	BEE	AAB	9	2500000008								
17202−2312		12.9	32	2+ 7	63	10	94	3	.42	.33L	.51L	27.48L	C	F	3400210008									
17202−2805		13.2	48	358+ 5	40	5	95	3	10.47	2.38	1.20L	11.32L	BC	AAG	1	5600201000	16		4	13	185350 K2		9	54
17202−2856		15.6	21	357+ 4	46	6	95	3	1.77L	1.32	2.90	13.43L	FD	AA	2500402003				3	14	454−PN 16 PI		22	
17202−2133		17.0	26	3+ 8	72	22	94	2	.25L	.52L	.71L	5.23	C	JLC	9700000010									
17203−2725		18.0	29	359+ 5	55	5	95	3	.99	.46L	.98L	11.92L	D	BE	2500210001									
17203−2938		18.3	54	357+ 4	33	4	95	3	4.22	5.20	2.73L	19.41L	BC	AABF	7	6602211103								
17203−2210		19.1	42	3+ 8	16	5	94	3	.96	.48L	.74:	22.33L	B	D ACD	9400000108				1	1	V2007 OPH		59	3
17203−2922		20.1	39	357+ 4	53	5	95	3	.93	.63:	2.06L	23.56L	FF	AB	9	2401200103								
17203−2649		20.3	20	359+ 5	23	4	94	3	5.03	2.10	.70L	8.08L	CC	AA	6	4700000001								
17203−2851		20.7	20	357+ 4	34	7	95	3	4.44L	3.44L	8.52	13.18L	C	AA	1600401003				1	23	LDN 1749		588	
17203−2824		21.2	50	358+ 4	52	5	95	3	5.37	3.14	1.39L	11.45L	CC	AA	0	3600200100								
17203−2448		22.1	5	1+ 6	39	4	94	3	1.59	.88	.63L	27.26L	EF	AAB	9	4500100008								
17203−2748		22.1	10	358+ 5	20	5	95	3	4.53	3.12	1.10L	9.15L	BF	AA	9	4601100000								
17203−2231		22.7	57	3+ 8	30	10	94	3	.27L	.50L	1.52	9.83	CD	GFGB	9601000308		4							
17203−2349		22.9	41	2+ 7	23	9	94	2	.75	.76:	.97L	27.99L	FE	BCD	0	9400100008								
17203−2815		23.2	29	358+ 4	40	5	95	3	1.03	.72	1.26L	10.71L	BC	AB	0	3601100000								
17204−2942		25.4	5	357+ 4	46	5	95	3	1.04	.79:	1.77L	27.51L	DD	AC	2	7602200103								
17204−2146		26.1	53	3+ 8	38	11	94	3	.25L	.34L	.53:	9.60	DE	HB	9501000208									
17204−2659		29.4	57	359+ 5	57	6	94	3	.71	.39L	.95L	11.97L	F	B	4700210001									
17205−2925		31.9	54	357+ 4	18	5	95	3	2.98	3.31	2.29L	28.48L	CD	AAEB	5	2601300103								
17205−2457		32.1	3	1+ 6	30	10	94	3	.30L	.33L	1.15	20.35L	C	FFBD	5541110218									
17205−2526		33.1	50	0+ 6	52	6	94	3	.66	.63:	.64L	25.77L	BF	BE	0	8500100008								
17205−2817		33.7	60	358+ 4	37	5	95	3	2.81	1.05	1.27L	11.66L	BC	AA	2	3600500000			1	17	2436 N:		13	
17205−2958		33.9	1	357+ 3	30	5	95	3	6.15	4.35	2.76L	34.09L	FF	AA	9	6600100113								
17205−2359		34.3	33	1+ 7	87	17	94	2	.26L	.48L	.70L	12.23	D	LEB	9500100118									
17205−2200		35.0	33	3+ 8	34	5	94	3	1.54	.62:	.50L	25.69L	BE	AC	0	9400000008								
17205−2601		35.4	53	360+ 6	49	7	94	2	.39	.41L	.78L	8.74L	F	C	0701200000									
17205−2822		35.7	43	358+ 4	50	5	95	3	1.09	.52:	.67L	12.65L	DD	AD G	4	3600400100								
17206−2556		36.3	37	360+ 6	36	5	94	2	.81	.43:	.66L	5.91L	CE	AC	1	0701200000								
17206−2920		37.9	50	357+ 4	37	5	95	3	1.70	1.31	2.26L	25.41L	DE	AA	9	2401300003								
17206−2936		38.0	23	357+ 4	39	5	95	3	4.70	4.67	2.35L	26.94L	FF	AA	9	2613211103								
17206−2401		39.3	40	1+ 7	33	6	94	3	.56	.36L	.61L	29.21L	B	BJK	9400100018									
17206−2826		40.0	4	358+ 4	28	4	95	3	38.22	11.74	2.67	12.53L	BBC	AAA	1	3600300100	17		4	4	TMSS −30292		27	7
17207−2702		42.4	29	359+ 5	48	6	94	3	.92	.46L	.89L	7.86L	E	AH	4700210001									
17207−2948		42.5	51	357+ 3	32	8	95	2	.72	.55:	2.79L	50.47L	DF	CC	0	6500000003								
17207−2346		43.1	34	2+ 7	62	13	94	2	.45L	.32L	.93	28.52L	C	C	9400320008		1							
17207−2425		43.4	35	1+ 7	75	11	94	2	.57	.56L	.62L	26.78L	F	DG	7500000008									
17207−2630		43.5	53	359+ 5	41	5	94	3	1.27	.68	.75L	7.05L	CC	AB G	0	4700100000								
17207−2625		43.8	45	359+ 5	32	5	94	3	1.44	.75	.71L	8.35L	BD	ACI	0	4600100000								
17207−2843		44.1	25	358+ 4	28	5	95	3	1.84	1.74	1.70L	21.76L	FF	AAE	9	1600001003								
17207−2930		45.1	18	357+ 4	38	5	95	3	1.76	.94	2.31L	29.92L	FF	AB	9	2502100103								
17207−2440		45.3	22	1+ 6	17	7	94	2	.57	.34L	.63L	27.94L	F	B	3501100008									
17207−2856		45.4	48	357+ 4	41	6	95	3	2.45L	7.90	7.70	21.44L	FC	JBAD	2401033113		3	1	32	X1720−289			13	3
17207−2701		46.1	33	359+ 5	24	5	95	3	1.08L	1.85	2.42	7.84L	CC	AA	4700210001									
17207−2443		46.3	8	1+ 6	72	7	94	2	.54	.49:	.66L	30.29L	CE	BD	0	3500100008								
17207−2723		46.6	2	359+ 5	22	9	95	3	.77	.41L	1.06L	8.36L	E	BEFD	2700201001									
17207−2537		46.8	13	0+ 6	26	4	94	3	3.50	2.55	.63L	25.83L	BC	AA	1	6502101008								
17208−2135		49.5	45	4+ 8	49	5	94	3	.62	.34L	.50L	6.02L	B	BL	9500000020				1	13	185355 K2		15	84
17208−2812		49.7	53	358+ 4	43	5	95	3	.85	.54L	1.39L	14.05L	E	BC	3601210000									
17208−2916		49.7	47	357+ 4	20	5	95	3	31.60	8.00	2.61L	27.92L	CC	AAA	3	2400112003	43	2	4	3	RAFGL 1961		8	11

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic	Uncertainty																		
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
									(Jansky)														
17208−2245	50.0	52	3+ 7	60	12	94	2	.44L	.35L	.97	35.56L	C	H C		1401000118								
17208−2614	50.6	19	360+ 5	61	6	94	3	.66	.45L	.66L	9.63L	B	B		4600000000								
17208−2820	50.6	58	358+ 4	54	9	95	2	.51	.71L	1.71L	21.82L	C	BC		3500400000								
17208−2518	52.4	38	0+ 6	24	4	94	3	3.16	1.43	.70L	24.50L	BC	AAB	4	8500100008								
17208−2352	53.2	15	2+ 7	46	7	94	3	.44	.22:	.59L	25.78L	CF	CDE	5	9401320318		1						
17208−2112	53.7	54	4+ 8	23	5	94	3	1.31	.88	.48L	5.47L	BC	AA	0	8601000000								
17208−2815	53.7	43	358+ 4	51	6	95	2	.48	.47L	1.74L	18.49L	C	A		3501310000								
17209−2747	55.1	20	358+ 5	37	5	95	3	.82	.33:	1.06L	13.01L	FD	BC	0	4500110000								
17209−2556A	55.5	40	360+ 6	25	5	94	3	.39L	4.72	3.92	6.21L	BC	I AA		0702300000			2	14	519−PN 16 PI		9	
17209−2218	55.8	31	3+ 8	42	10	94	2	.59	.34L	.58L	35.66L	F	B		9400100008								
17209−2719	56.4	22	359+ 5	22	5	94	3	1.63	1.78	.53L	9.01L	FF	AA	9	2701210001								
17209−2027	56.8	44	4+ 9	35	6	93	3	.87	.35L	.42L	3.97L	B	AH		2600000000								
17209−2725	57.2	36	359+ 5	44	5	94	3	1.33	.69	.73L	9.29L	ED	AB	0	2600201001								
17209−2511	59.0	20	1+ 6	30	13	94	3	.28L	.36L	1.02	7.32:	DD	EB		8601200108								
17209−2750	59.0	1	358+ 5	54	9	95	2	.45	.47L	1.23L	14.79L	D	CH		4500210100								
17210−2348	0.4	2	2+ 7	35	5	94	3	1.04	.43:	.58L	25.58L	CF	BFGJ	1	9401220118		1	1	13	185357 K0		7	67
17210−2514	0.6	24	0+ 6	30	4	94	3	3.87	4.04	.67L	24.57L	BF	AAD	9	8501300108								
17210−2759	1.4	36	358+ 4	32	7	95	2	.52	.56L	1.32L	15.21L	D	BL		5600100000								
17210−2307	1.7	40	2+ 7	37	5	94	3	4.90	2.56	.49L	5.75L	BF	AAF	9	7610000000								
17210−2123	1.9	43	4+ 8	24	5	94	3	.96	.55:	.50L	6.60L	BF	AB	0	9500001000								
17210−2355	2.4	12	2+ 7	77	20	94	2	.27L	.44L	1.29L	9.68	E	EB		9601100328								
17210−2535	3.9	44	0+ 6	21	5	94	3	1.01	.52	.61L	29.04L	BC	AC	1	5500200208								
17211−2927	8.2	31	357+ 4	30	5	95	3	1.34	.79	2.04L	29.85L	DE	AB	1	4502100003								
17211−2932	8.3	53	357+ 4	36	16	94	2	.70L	1.67L	2.44L	45.75	D	E F		3502200113								
17211−2006	8.8	46	5+ 9	32	4	93	3	2.44	1.80	.40L	4.90L	BC	AAM	3	7701000000								
17211−2222	9.3	19	3+ 8	46	7	94	2	.60	.65L	.47L	28.58L	C	BC		9401501138								
17211−2716	10.0	55	359+ 5	37	5	94	3	.56	.48L	.96L	11.72L	C	BD		2700210001								
17211−2946	10.5	44	357+ 3	52	6	95	3	.81	1.33L	2.12L	36.44L	C	BE		7501200003								
17211−2413	10.6	57	1+ 7	51	5	94	3	.84	.55L	.67L	25.75L	B	BFF		9500000008								
17211−2620	10.6	38	360+ 5	66	5	94	3	.73	.42L	.71L	6.35L	C	BE		4701100000								
17212−2726	12.5	31	359+ 5	46	5	94	3	2.00	1.20	1.24L	11.45L	CC	AB	0	2500101001								
17212−2803	12.8	50	358+ 4	30	5	95	3	6.80	4.06	1.62L	16.38L	BF	AAI E	9	3600100000								
17212−2530	13.7	48	0+ 6	29	11	94	2	.44	.65L	1.08L	24.70L	C	BEEI		5500200318								
17212−2921	14.1	33	357+ 4	14	5	95	3	2.09	3.28:	7.09	25.97L	DFC	AAA	0	4431101103			1	1	V522 OPH		34	3
17212−2647	14.3	59	359+ 5	29	5	94	3	1.13	.58	.76L	9.02L	CD	AB	1	4600100001								
17212−2837	14.8	36	358+ 4	27	5	95	3	4.12	6.90	2.04:	22.16L	BCC	AAA	0	2500100003								
17212−2407	15.1	25	1+ 7	31	5	94	3	.65	.73	.61L	25.56L	DE	BC	7	9500100008								
17212−2753	16.2	30	358+ 4	35	5	95	3	3.19	5.81	2.84	14.49L	CBC	AAF	4	3500210210								
17212−2905	16.4	3	357+ 4	36	6	95	3	1.06	.97	1.97L	26.60L	FF	BA	9	4401321003		1						
17212−2250	16.5	14	3+ 7	39	5	94	3	.74	.38:	.45L	4.90L	BE	BD	0	5701120000		1						
17212−2613	16.9	48	360+ 5	27	4	94	3	1.74	1.27	.46L	6.03L	CC	AA	7	4701000110								
17212−2900	17.8	2	357+ 4	31	5	95	3	6.14	3.78	1.89L	25.62L	BC	AAB	1	3401100113			1	1	V971 OPH		4	3
17212−2508	17.9	44	1+ 6	40	5	94	3	.74	.38:	.60L	23.51L	EE	BC	1	7501200108								
17213−2952	18.8	7	357+ 3	28	9	106	3	1.01	.69:	1.35L	30.71L	CF	AC	0	8500200003								
17213−2219	19.6	9	3+ 8	32	5	94	3	38.45	27.16	4.98	21.63L	BBC	AAA	0	9401200008	23		1	24	−20359		6	4
17213−2750	19.8	30	358+ 4	19	6	94	3	2.09	.58:	1.54L	14.63L	CF	AD I	0	3510110210								
17213−2545	20.4	2	0+ 6	67	9	94	2	.40	.39L	.82L	6.46L	D	DG		0700000000								
17213−2443	21.1	39	1+ 6	53	7	94	2	.44	.44L	.73L	27.12L	C	C M		3500000008								
17213−2634	22.3	41	359+ 5	61	21	94	2	.59L	.36L	1.76L	10.89	C	EI GD		4601100200								
17213−2624	22.7	37	360+ 5	35	8	94	2	.40	.65L	1.02L	9.40L	D	ECL		4601100000								
17213−2046	22.7	8	4+ 8	47	6	93	3	.94	.38:	.50L	5.22L	FD	AB	0	5500000000			1	23	LDN 0138		397	
17214−2222	24.1	6	3+ 8	39	7	94	3	.83	.49	.50L	22.69L	ED	AD	3	9401601028								
17214−2340	24.3	22	2+ 7	45	10	94	2	.50L	.37L	1.15	21.83L	C	D CC		9400000108			1	13	185361 A0		33	93
17214−2031	25.1	47	4+ 9	89	10	94	2	.42	.34L	.54L	6.84L	E	C		2500000000								
17214−2245	28.0	45	3+ 7	33	6	94	3	.82	.38L	.65L	5.34L	B	ABL		5602100100								
17214−2450	28.2	48	1+ 6	35	4	94	3	3.37	3.24	.59L	18.58L	CB	AA	6	4501000008								
17214−2707	28.3	3	359+ 5	36	6	94	3	3.33	2.06	1.15L	11.41L	EC	AAHD	9	1701100101								
17214−2844	29.4	49	358+ 4	40	5	95	3	2.19	1.13:	1.61L	22.08L	CD	AB	0	2600200003								
17214−2908	29.6	7	357+ 4	20	5	95	3	4.13	3.61	.94L	24.66L	CC	AA	6	4410231003		1						
17215−2910	30.1	59	357+ 4	29	5	95	3	3.03	1.95	.78L	24.82L	CC	AAKH	8	5400431003		1						
17215−2932	30.7	0	357+ 3	27	6	106	3	1.10	.68:	3.29	29.68	CFDC	ACI C	0	4582200213								
17215−2232	33.0	14	3+ 7	58	15	94	2	.72L	.36L	.77	19.65L	D	MHCB		9502201228								
17215−2303	33.8	21	2+ 7	20	11	94	3	.25L	.30L	2.40	24.56	CC	FC		5541002430		4						
17215−2841	33.8	57	358+ 4	79	7	95	3	.90	1.96L	1.56L	26.88L	D	AB G		2500400103								
17215−2228	35.0	10	3+ 7	19	5	94	3	10.64	13.36	2.25	18.41L	BCC	AABE	9	9503400458								
17215−2434	35.6	9	1+ 6	67	8	94	2	.42	.44L	.58L	24.17L	D	D		3500000008								
17216−2149	36.2	58	3+ 8	94	10	94	2	.46	.41L	.55L	28.19L	C	EF		9400300108								
17216−2839	37.1	56	358+ 4	57	5	95	3	1.16	.69:	.74L	19.43L	CF	AC	2	2600410003								
17216−2657	38.4	30	359+ 5	41	5	94	3	1.32	.82	1.03L	11.37L	CC	AB	1	4700200101								
17216−2920	41.5	7	357+ 4	41	6	95	3	2.21	3.46	2.52L	26.52L	FE	AA	9	5401101213								
17217−2123	42.2	49	4+ 8	27	5	94	3	1.51	.47:	.51L	6.21L	CE	AB	0	9500100000			2	13	185367 K0		1	60
17217−2519	42.2	28	1+ 6	26	4	94	3	1.83	1.68	.50L	31.68L	CC	AA	8	6401000008								
17217−2016	42.6	7	5+ 9	60	7	93	3	.49	.32L	.49L	4.83L	C	B		3700000000								
17217−2803	42.7	17	358+ 4	28	5	94	3	.67:	4.05	5.01	14.62L	ECC	CAAC	0	3601001013			2	14	454−PN 22 PI		7	
17217−2008	44.2	34	5+ 9	52	7	93	3	.53	.48L	.45L	3.70L	D	CB		6700000000								
17217−2409	44.9	23	1+ 6	41	12	94	3	.46L	.50L	1.33	17.17L	C	HGA		9601201338								
17217−2654	45.4	27	359+ 5	58	6	94	3	.66	.45L	1.02L	12.24L	E	BI		4600200101								
17217−2837	45.6	56	358+ 4	28	5	95	3	1.41	.88	1.40L	18.97L	DD	AB	0	2600322003		3						
17217−2404	45.8	34	2+ 7	43	11	94	3	.28L	.36L	.79	17.17L	C	HEBA		8680201238								
17217−2118	46.9	41	4+ 8	23	6	94	3	.53	.47L	.51L	5.01L	B	BD		9600100000			1	23	LDN 0131		551	
17218−2339	49.2	57	2+ 7	73	7	94	2	.50	.51L	.67L	18.65L	C	CF		9600000108								
17218−2553	49.6	50	0+ 5	31	5	94	3	1.31	.85	.90L	10.00L	DD	AB	8	0600000000								
17218−2612	50.5	19	360+ 5	26	5	94	3	.39L	6.22	4.38	10.24L	BC	CAA		4602000100								
17218−2249	50.9	16	3+ 7	57	16	94	3	.25L	.36L	.94:	9.47	DC	FDD		4601000100								
17218−2906	51.5	38	357+ 4	59	7	95	3	1.14	2.27L	2.27L	25.46L	C	BD		5400321003		1						
17218−2835	52.4	4	358+ 4	41	7	95	3	2.72	1.76:	1.38L	20.11L	CF	ABEE	9	3601222003		3						
17218−2728	53.0	29	359+ 5	18	5	94	3	1.24	.71	.96L	10.47L	FF	BB	9	1600200001								
17219−2643	54.4	18	359+ 5	23	10	94	3	6.01L	.38L	2.87	19.86	CC	FLEC		4540300111								
17219−2942	55.0	26	357+ 3	46	7	95	3	2.45L	2.25:	5.89	25.44L	FC	EDB		7602202213		2	2	14	454−PN 23 PI		16	
17219−2640	55.6	3	359+ 5	59	7	94	2	.92	.56:	.99L	12.46L	DD	BB	0	4601400111								
17219−2815	56.3	5	358+ 4	38	5	95	3	.98	.65:	1.77L	16.98L	DF	BC	9	3601102003								
17219−2137	58.0	58	4+ 8	35	6	94	3	.57	.35L	.49L	4.17L	C	C		9601000000			1	23	LDN 0117		126	
17219−2333	59.3	51	2+ 7	46	13	94	3	.26L	.39L	.61L	10.07	C	LDB		7780100010								
17219−2756	59.5	14	358+ 4	36	5	94	3	5.46	7.39	2.74	14.43L	FFE	AAA	9	3602000003								
17219−2823	59.5	21	358+ 4	38	6	95	3	1.84	1.05:	1.32L	19.39L	EF	AAH	9	1600100003								
17220−2313	0.4	39	2+ 7	37	9	94	3	.46	.49L	.55L	4.87L	D	BG		8601100000								
17220−2410	0.5	39	2+ 6	20	11	94	3	.25L	.29L	.54L	17.17	E	B		9600401358		8						
17220−2237	1.0	2	3+ 7	26	5	94	3	2.11	.87	.54L	18.21L	BC	AB	2	8501001008								
17220−2929	1.1	13	357+ 3	63	7	95	3	1.34	.71	2.48L	28.85L	FE	AA	3	5601100103								
17220−2942	2.2	14	357+ 3	32	8	95	2	2.45	2.31L	2.59L	31.73L	F	AC		6512102213		2						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17220−2448	2.9	24	1+ 6	36	4	94	3	5.35	9.06	3.85	28.43L	BDC	AAA	9	3402000008								
17220−2934	3.6	30	357+ 3	42	6	95	3	1.20	1.08	2.52L	23.06L	ED	BB	9	3601200103								
17220−2502	3.9	50	1+ 6	56	8	94	2	.40	.43L	.98L	41.06L	C	C		6300000008								
17220−2317	4.2	18	2+ 7	37	10	94	3	.41	.49L	.62L	4.44L	C	CE		8701100000								
17220−2412	4.4	1	1+ 6	41	4	94	3	1.49	.37L	1.34:	29.23L	B E	AFFC		7500201348		8	2	13	185374 K0		24	63
17220−2912	4.7	6	357+ 4	37	6	95	3	10.82	6.51	2.31L	24.93L	DC	AAB	8	5401310003	29							
17220−2442	5.2	0	1+ 6	48	9	94	2	.31	.44L	.94L	30.20L	D	F		3401000008								
17220−2744	5.5	18	359+ 4	67	6	94	3	.68	1.60L	1.02L	13.03L	C	AG		3600100113								
17221−2846	6.2	35	358+ 4	22	6	94	3	2.59	2.22	2.04L	20.00L	ED	AAGD	9	2602000203								
17221−2638	7.7	53	359+ 5	48	13	94	3	.32L	.46L	2.01	14.26:	FD	NFF		3601300210								
17221−2720	8.6	23	359+ 5	46	5	94	3	.89	.52L	.99L	10.38L	C	AH		1601100001								
17221−2429	8.9	34	1+ 6	40	5	94	3	1.83	1.59	.61L	27.77L	DE	AAG	9	5401000008								
17221−2732	9.3	7	359+ 5	47	6	94	3	1.12	.53	1.43L	12.79L	DD	BC	1	1600200001								
17221−2544	9.4	26	0+ 6	23	5	94	3	2.28	1.50	.83L	8.05L	BC	AA	2	0700001000								
17221−2625	9.8	14	360+ 5	34	7	94	3	.43	.56:	.85L	9.37L	CF	BC		4601000000			1	23	LDN 1793		392	
17221−2811	10.5	44	358+ 4	30	6	94	3	2.10	1.80L	1.44L	12.95L	F	AC A		2601202113								
17221−2225	10.8	37	3+ 7	27	16	94	3	.32L	.43L	.75:	6.05	DE	E HC		9600100228								
17221−2257	11.0	59	3+ 7	63	10	94	2	.55L	.45L	1.10L	21.69	D	C LF		4501203460		E	2	23	LDN 0081		152	
17221−2956	11.1	25	357+ 3	25	6	95	3	1.40	1.10	2.97L	29.49L	DE	AA	7	7601000003			1	23	CED 143		36	
17221−2643	11.2	32	359+ 5	22	5	94	3	6.01	8.97	2.86	9.06L	FED	AAB	9	3600400111								
17221−2710	11.7	7	359+ 5	51	7	94	2	.97	2.00L	1.29L	12.39L	D	BG		1601100001								
17222−2414	13.2	42	1+ 6	45	9	94	3	.35	.39L	.69L	35.01L	C	H		7500300108								
17222−2003	13.7	48	5+ 9	54	10	94	2	.28	.33L	.48L	5.07L	C	E		9600210000			1	13	185379 K0		16	87
17222−2301	14.1	9	3+ 7	83	12	94	2	1.62L	.39L	1.09	4.78L	D	N B		4702204450		E	1	32	X1722−230		158	14
17222−2231	14.8	9	3+ 7	75	16	94	2	.54L	.44L	1.09	6.89L	D	LHED		9600100128								
17222−2404	15.2	41	2+ 6	31	11	94	2	.39L	.44L	.80:	10.34	DE	F DA		8701100368		8						
17222−2328	15.8	9	2+ 7	23	4	94	3	43.93	30.45	6.03	5.67L	DCC	AAA	9	6700100000	42							
17222−2713	15.9	38	359+ 5	58	6	94	3	.75	.46L	1.26L	12.10L	E	BB		1601110001								
17223−2651	18.0	53	359+ 5	24	5	94	3	1.75L	1.13	.66L	8.99L	D	AA	2	3600200001								
17223−2747	18.8	50	359+ 4	44	6	94	3	3.02	1.77	1.37L	11.72L	CC	AA	0	2601200113								
17223−2659	18.9	25	359+ 5	23	5	94	3	1.38	10.03	2.56	9.86L	CBC	AAA	1	3600100001								
17223−2812	19.6	28	358+ 4	43	7	94	3	2.10L	1.13:	10.12	12.61L	FC	BAB		2601202113								
17223−2733	20.4	40	359+ 4	20	8	94	2	1.60	1.10	1.34L	13.42L	DD	BB	3	0600200001								
17223−2005	21.2	56	5+ 9	52	6	93	3	.95	.51	.47L	4.02L	CE	BEF	0	9700100000								
17223−2422	21.4	28	1+ 6	50	6	94	3	.66	.44L	.62L	40.39L	B	BB		7500000008								
17223−2918	22.3	57	357+ 3	38	6	95	3	2.96	2.12	2.20L	18.74L	FF	AADD	9	4601221103		1						
17224−2600	24.3	14	0+ 5	62	17	94	3	.39L	.60L	1.19	10.20L	D	FEKC		0601000210								
17224−2632	24.4	5	360+ 5	45	5	94	3	1.56	1.24	.83L	9.91L	BC	AB	0	3600200000			1	23	LDN 1793		145	
17224−2410	24.9	29	2+ 6	84	13	94	2	.30L	.41L	1.88	26.70L	D	JGB		9641300248		8						
17224−2612	25.0	40	360+ 5	64	9	94	2	.36	.71L	.81L	11.38L	C	CK		3601111000								
17224−2821	25.3	58	358+ 4	43	6	94	3	2.11	1.71	1.88L	14.20L	FE	AA G	9	2630200003								
17224−2906	25.8	51	357+ 4	79	8	94	2	.65	3.12L	2.80L	24.26L	D	B		4503300003								
17224−2648	26.3	4	359+ 5	16	5	94	3	24.89	12.48	2.74	10.12L	BBC	AAAB	1	3600200001	15		4	3	RAFGL 1964		21	13
17224−2831	27.2	40	358+ 4	37	6	94	3	2.65	2.13	1.46L	16.00L	DE	AAL	9	3601202003								
17224−2334	27.3	37	2+ 7	39	6	94	3	.55	.35L	.72L	7.69L	C	D EF		6700000000								
17224−2206	27.5	33	3+ 7	46	6	94	3	.64	.43L	.49L	17.14L	C	DH		9501000008								
17224−2258	27.9	19	3+ 7	26	12	94	3	.45L	.31L	1.82:	18.37	CC	B DD		4501203340		2						
17224−2550	28.0	3	0+ 5	60	6	94	3	.80	.44L	.77L	9.77L	C	BDH		0600000000								
17224−2915	28.5	26	357+ 3	46	6	94	3	3.11	2.70	.85L	22.89L	BC	AA	4	4511331103		1	1	32	X1722−292		62	1
17224−2757	28.6	54	358+ 4	65	9	94	3	2.23L	1.76L	2.04	12.10L	C	KAC		2601400003								
17224−2819	29.4	10	358+ 4	40	6	94	3	1.40	.75	1.60L	15.30L	CE	AA	0	3600100003								
17225−2724	30.8	43	359+ 5	36	6	94	3	2.51	1.98	1.13L	10.82L	CC	AA	2	0600300001								
17225−2000	31.2	2	5+ 9	69	8	93	3	.51	.34L	.46L	3.60L	C	CI		9700110000								
17225−2913	31.2	25	357+ 3	21	6	95	3	.94	.92L	.90L	22.58L	D	ABJ	0	4503430003		1	1	32	X1722−292		72	1
17225−2827	33.1	19	358+ 4	37	6	94	3	2.94	3.63	1.66L	15.28L	FF	AAI	9	2700401003								
17225−2932	34.3	35	357+ 3	48	6	95	3	1.07	2.00L	2.59L	33.66L	C	AA		3602110103								
17225−2406	34.8	14	2+ 6	63	7	94	2	.57	.91L	1.25L	40.18L	C	BI E		8501200148		8						
17225−2943	35.2	50	357+ 3	21	7	95	3	3.28	2.31	2.48L	34.29L	FE	AA	9	5602321103		1						
17225−2859	35.9	59	358+ 4	20	5	95	3	2.16	1.53	1.02L	22.17L	ED	AA	8	3501110003								
17226−2755	36.1	8	358+ 4	80	7	94	3	.74	.67:	1.45L	13.93L	DF	BC	2	2601310003								
17226−2752	36.5	15	359+ 4	37	6	94	3	2.45	1.89	1.40L	11.88L	CE	AAD	9	2601310003								
17226−2839	36.5	27	358+ 4	24	6	95	3	1.14	.85:	1.49L	17.27L	CE	BCH	8	3601200013								
17226−2520	36.6	16	1+ 6	35	5	94	3	6.15	2.00	.58L	34.37L	BC	AA	1	4400000008			2	4	TMSS −30295		41	26
17226−2609	37.2	19	360+ 5	28	5	94	3	.39:	4.91	11.64	11.16L	CBD	CAAA	0	3600111000			2	14	519−PN 17 PI		4	
17226−2655	37.3	13	359+ 5	40	6	94	3	1.48L	4.91	4.22	9.72L	BC	AA		3600100001			2	14	519−PN 18 PI		4	
17226−2628	37.4	30	360+ 5	39	5	94	3	1.75	1.34	.82L	9.15L	BC	AB	4	3600200000			1	23	LDN 1793		135	
17226−2811	38.4	45	358+ 4	54	7	94	3	1.17	1.27L	1.39L	14.71L	E	AB		3600201113								
17226−2359	39.3	50	2+ 6	22	5	94	3	2.64	1.77	.55L	24.36L	BF	AA	9	8611010008								
17226−2623	39.4	40	360+ 5	47	7	94	3	.61	.52L	.94L	8.89L	D	BCCD		3601100010			1	23	LDN 1793		401	
17226−2801	39.8	57	358+ 4	34	6	94	3	1.19	.81	1.37L	14.35L	EE	AB	1	2601300003								
17226−2538	40.3	1	0+ 5	53	6	94	3	1.11	.77L	.70L	35.19L	E	AB		2500000008								
17226−2800	40.7	2	358+ 4	50	7	94	3	.82	.95L	1.36L	14.23L	C	BDH		2601300003								
17227−2635	43.2	47	360+ 5	33	6	94	3	7.21	6.34	1.00:	8.96L	BCF	AAB	9	3600100000			1	23	LDN 1793		391	
17227−2905	45.0	0	358+ 4	23	7	95	3	7.42	6.72	2.59L	28.95L	EF	AA	9	4502400003								
17227−2435	45.1	32	1+ 6	59	18	94	2	.74L	.32L	.87	37.02L	C	FC		3400100008								
17227−2849	45.6	16	358+ 4	19	5	94	3	3.91	3.83	1.00:	25.23L	BDD	AAE	4	3601300203								
17227−2503	46.6	19	1+ 6	44	5	94	3	3.52	2.67	.63L	32.15L	BC	AA	0	5400000008								
17227−2446	46.7	37	1+ 6	55	8	94	2	.50	.41:	.66L	33.18L	CF	CC	0	3402000008								
17227−2704	47.2	4	359+ 5	68	7	94	3	.70	.50L	1.09L	10.05L	D	AC		3600100001								
17227−2852	47.9	8	358+ 4	31	6	94	3	6.39L	4.12	1.82L	22.07L	F	AAC	9	3610200303								
17228−2408	48.3	44	2+ 6	41	14	94	3	.26L	.34L	1.07L	12.51	D	CB		76C1300138								
17228−2919	48.7	17	357+ 3	59	7	95	3	2.12L	2.37	2.93:	27.93L	CD	AC		4503220003		1	2	14	454−PN 25 PI		9	
17228−2341	48.8	8	2+ 7	55	17	94	2	.48L	.52L	.90	9.46:	DD	FMFE		7701000008								
17228−2258	48.8	21	3+ 7	25	8	94	3	.44	.34L	1.75	6.90L	C	CMCB		4641200000			1	23	LDN 0085		156	
17228−2930	49.5	25	357+ 3	57	7	95	3	1.05	1.75L	2.38L	32.86L	C	BG F		5602300003								
17228−2945	50.9	53	357+ 3	26	7	95	3	3.12	3.49	2.50L	25.69L	FF	AA	9	5601321003		1						
17228−2302	51.0	2	3+ 7	62	16	94	2	.72L	.59L	.82	10.08L	C	G E		4602200000			1	23	LDN 0085		272	
17228−2939	51.5	36	357+ 3	79	14	95	3	3.92L	2.65L	4.31	25.02L	C	FDEK		4603311103								
17228−2721	52.1	15	359+ 4	47	7	94	3	1.04	.40:	1.13L	11.90L	CE	ABF	0	1600310001								
17228−2136	52.6	39	4+ 8	42	5	93	3	1.00	.75	.47L	5.17L	BD	BB I	4	9700101000								
17228−2836	53.1	52	358+ 4	44	5	94	3	4.12	2.68	1.82L	22.31L	BD	AA	1	2611100123								
17228−2923	53.1	50	357+ 3	26	7	95	3	2.19	2.33	2.33L	23.39L	CD	AA	0	5502200003								
17228−2150	53.4	4	4+ 8	45	5	94	3	.78	.41L	.48L	27.03L	D	BB		5501000008								
17228−2822	53.4	22	358+ 4	46	6	94	3	1.03	.68L	1.75L	22.82L	C	ADD		2500100003								
17228−2227	53.5	32	3+ 7	55	7	94	2	.60	.41L	.51L	25.58L	D	B		7401000008								
17229−2324	54.0	32	2+ 7	96	11	94	2	.32	.55L	.64L	5.94L	C	EH		6601000000								
17229−2912	54.3	54	357+ 3	46	7	95	3	1.45	1.59	2.55L	22.27L	CE	BAJ	1	5514230113		1						
17229−2808	54.4	2	358+ 4	61	8	94	2	.78	.63L	1.54L	16.56L	F	BE		3600200003								
17229−2600	58.8	55	0+ 5	49	6	94	3	1.36	.71	.69L	7.61L	FD	AB	0	0701000110								
17229−2059	59.2	16	4+ 8	25	5	93	3	3.43	3.41	.63:	5.75L	BBD	AAD	0	6600000000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m. δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
17229−2403	59.3	13	2+ 6	33	15	94	3	.30L	.35L	1.01	31.56L	C	E		6501210038							
17230−2300	0.9	30	3+ 7	54	7	94	3	.64	.51L	.55L	5.54L	C	BD		4600200000			1	23	LDN 0085	150	
17230−2708	1.5	2	359+ 5	52	7	94	3	1.18	.42L	1.05L	11.91L	C	B		1600100001							
17230−2753	1.6	14	359+ 4	47	6	94	3	.96	.76L	1.59L	19.09L	C	AC		2501000003							
17230−2907	1.6	37	358+ 3	39	7	94	3	2.20	1.58	2.21L	21.82L	EE	AA B	1	5501400113							
17230−2739	1.8	60	359+ 4	26	5	94	3	6.06L	8.38	4.04	11.98L	BC	AAA	6	2600311111							
17230−2409	2.3	32	2+ 6	27	14	94	2	.28L	.61L	1.31	29.24L	C	CFG		6501200128							
17230−2950	2.3	44	357+ 3	41	8	95	3	1.43	.89:	3.32L	34.91L	DF	AAC	2	4603200113							
17230−2135	2.5	1	4+ 8	40	5	93	3	1.28	.98	.47L	6.23L	EF	AA	9	8700101000							
17230−2814	2.6	16	358+ 4	24	5	103	3	3.73	3.60	1.70L	19.71L	CD	AAC	0	2601100003							
17230−2432	3.0	3	1+ 6	53	7	94	3	.49	.40L	.69L	34.24L	C	C		4400100008			1	13	185398 K5	6	92
17230−2628	3.1	22	360+ 5	63	9	94	2	.56	.65L	.87L	9.41L	D	BJ		3600000000			1	23	LDN 1793	457	
17230−2932	3.8	42	357+ 3	39	16	95	3	2.52L	2.06L	5.57	45.29:	CC	EHF		4681310213							
17230−2241	3.9	13	3+ 7	56	6	94	3	.51	.37L	.63L	5.70L	B	C		4600100000							
17230−2858	4.2	49	358+ 4	36	7	94	3	2.92	1.69	2.14L	20.89L	CC	AA	0	4500110003							
17230−2928	6.0	35	357+ 3	36	7	95	3	2.86	2.52	2.78L	23.85L	CD	AA	8	5602300113							
17231−2940	6.4	45	357+ 3	32	7	95	3	3.92	2.65	3.17L	25.14L	BC	AAGK	2	4601401103							
17231−2719	7.2	29	359+ 4	57	6	94	3	.72	.53L	1.21L	9.18L	F	BD		1701110101							
17231−2642	8.0	4	360+ 5	37	6	94	3	8.08	4.70	1.61	7.26L	DEC	AAAG	9	0600000101							
17231−2830	8.1	3	358+ 4	32	6	94	3	1.75	1.34	1.92L	17.89L	CD	AA	0	1602000003							
17231−2447	8.2	59	1+ 6	69	12	94	2	.35	.68L	1.16L	32.30L	C	EKC		2401100008							
17231−2733	8.3	7	359+ 4	42	7	94	3	.73	.43L	1.49L	16.62L	D	B		2501000001							
17231−2237	9.5	9	3+ 7	59	10	94	3	.28L	.39L	1.81	8.19:	CD	MBC		5600200108							
17231−2400	9.7	17	2+ 6	38	5	94	3	2.72	2.02	.52L	27.96L	DD	AA	9	6501110008							
17231−2416	10.8	44	2+ 6	24	5	94	3	2.14	.89	.59L	21.59L	CE	ACC	9	5600000008							
17232−2611	12.4	32	360+ 5	46	6	94	3	.80	.48L	.70L	7.75L	D	BD		5700100000							
17232−2347	13.5	14	2+ 6	44	6	94	3	.86	.59	.54L	27.11L	DD	ACF	9	6501100108							
17232−2615	14.2	0	360+ 5	37	9	94	2	.85	.64L	.79L	10.82L	D	DI		5600200000							
17232−2739	16.7	37	359+ 4	48	6	94	3	6.06L	3.75	1.52L	15.23L	C	AAC	0	2600211111							
17232−2550	17.6	27	0+ 5	42	10	94	2	.41	.72L	.99L	8.66L	C	DDD		3700110000							
17233−2144	18.9	0	4+ 8	47	6	93	3	.79	.36L	.61L	22.08L	C	A F		6500000108							
17233−2210	19.6	35	3+ 7	83	11	94	2	.34	.51L	.66L	32.41L	F	D		9501000108							
17233−2947	19.7	23	357+ 3	44	8	94	2	2.79	1.47	2.97L	38.39L	CE	AB	0	5602300003							
17233−2407	20.0	58	2+ 6	17	5	94	3	1.73	.79L	1.69L	20.74L	D	AEEE		3641200128			4	13	185401 F0	17	43
17233−2838	20.9	31	358+ 4	46	8	94	3	2.21L	1.22	9.69	18.75L	EC	AD		2600112123		2					
17233−2652	21.0	1	359+ 5	45	6	94	3	1.15	.63	1.04L	9.45L	CD	ABFD	0	1600000001							
17233−2531	21.3	9	1+ 5	37	6	94	3	2.98	3.40	.77L	26.69L	BC	AAA	9	4500000008							
17233−2602	22.6	25	0+ 5	27	5	94	3	3.69	10.61	7.19	7.93L	BBC	AAAE	0	3700100000							
17233−2944	22.9	50	357+ 3	53	7	95	3	1.16	.65:	2.44L	34.00L	ED	AB	4	4602301103							
17233−2501	23.0	45	1+ 6	18	6	94	3	1.79	1.26	.68L	23.66L	CF	AAB	9	0400000008							
17233−2219	23.6	16	3+ 7	58	7	94	2	.49	.36L	.60L	20.71L	C	BF		7501100008			1	16	08643−	76	105
17233−2345	23.8	39	2+ 6	39	5	94	3	3.67	3.94	1.03:	21.03L	BBD	AAD	4	5600100108							
17233−2845	23.9	56	358+ 4	25	7	94	3	1.80	1.51	2.16L	24.37L	DF	AA	9	3600211103							
17234−2519	24.9	60	1+ 5	35	6	94	3	1.32	.75	.68L	28.39L	EE	ACG	9	4400100008							
17234−2453	25.2	29	1+ 6	35	7	94	3	.68	.61L	.99:	12.40	C	DD BCHC		0500100108							
17234−2120	25.3	20	4+ 8	54	7	93	2	.74	.48L	.60L	6.96L	C	AH E		5602200120							
17234−2437	25.7	16	1+ 6	23	6	94	3	2.26	1.11	.65L	22.14L	BD	AB	3	2411101008							
17234−2231	26.1	50	3+ 7	44	7	94	3	.73	.55L	.54L	21.79L	D	AEE		5400210208							
17234−2919	27.1	35	357+ 3	38	7	94	3	6.31	11.25	3.78	30.36L	ECE	AAA	9	4500000003							
17234−2041	27.4	53	5+ 8	18	5	93	3	4.23	1.34	6.11	21.89	BCCF	AABD	0	24C1100340		C	2	24	−20360	40	−28
17234−2843	28.3	31	358+ 4	32	6	94	3	2.77	2.29	2.13L	23.78L	CC	AA	6	3600411013							
17234−2746	28.8	35	359+ 4	80	9	94	2	1.41	1.38L	1.86L	18.55L	D	CCE		1501110013							
17234−2555	29.1	12	0+ 5	43	5	94	3	.88	.90	.70L	7.80L	CF	BB	9	4700310000							
17234−2421	29.2	11	2+ 6	62	8	94	3	.62	.36L	.66L	20.76L	F	B H		3600100008							
17234−2240	29.3	34	3+ 7	88	12	94	2	.30	.40L	.82L	27.61L	C	G		4401100008							
17235−2950	30.3	45	357+ 3	38	6	95	3	2.86	2.05	2.25L	26.75L	FF	AA	9	4602300003							
17235−2303	30.6	49	3+ 7	54	7	94	2	.36	.51L	.55L	6.23L	C	CL		4601000000							
17235−2619	30.8	1	360+ 5	23	6	94	3	.74	.54L	.91L	9.81L	B	AI		4600100000							
17235−2431	31.4	27	1+ 6	20	6	94	3	1.97	1.37	.67L	22.09L	CF	AA	9	3400100008							
17235−2408	33.4	1	2+ 6	31	12	94	3	.35L	.47L	1.43	16.17	DD	ED		3600200118							
17235−2736	35.3	30	359+ 4	70	8	94	3	1.05	.59L	1.53L	17.51L	F	BE		2500312001							
17236−2847	37.3	30	358+ 4	55	7	94	3	2.15	2.24L	2.04L	25.86L	C	BD		2601211103							
17236−2901	37.8	51	358+ 3	45	7	94	3	2.04	1.26	.94L	21.32L	CE	AB	0	3501100003							
17236−2749	39.0	4	359+ 4	31	6	94	3	5.30	2.49	1.31L	12.39L	CC	AAC	5	1603100003							
17236−2932	39.4	18	357+ 3	26	21	94	2	1.27L	1.92L	3.02L	77.90	D	K GD		3581200513							
17236−2125	39.5	36	4+ 8	29	5	93	3	2.88	.72:	.51L	5.13L	BE	AC C	0	5603200000			1	4	TMSS −20361	9	29
17236−2235	41.0	50	3+ 7	30	12	94	2	.47L	1.35L	.82:	8.51	FD	DFI B		4601210108							
17236−2739	41.5	17	359+ 4	38	6	94	3	2.37	2.00	1.10L	11.72L	CC	AA	3	2600211001							
17236−2601	41.7	16	0+ 5	42	5	94	3	1.81	2.45	.92L	8.38L	DF	AAC	9	2600410000							
17237−2219	42.2	43	3+ 7	34	6	93	3	1.06	.76:	.50L	19.04L	DD	AB	0	6500110008							
17237−2138	42.4	38	4+ 7	29	5	93	3	4.29	3.36	1.18	6.20L	BEC	AABF	9	6700100200							
17237−2626	42.4	35	360+ 5	39	6	94	3	1.69	1.37	.90L	9.20L	CC	BAC	2	4600010000							
17237−2118	43.6	50	4+ 8	70	36	94	2	.25L	.57L	.79L	8.30	D	GJ H		4601200120							
17237−2530	45.2	0	1+ 5	22	11	94	2	.52	.44L	.83L	40.47L	C	CJ		3300000108							
17237−2516	45.3	49	1+ 5	48	6	94	3	.73	.52L	.65L	39.61L	B	AB		3400210008							
17237−2904	45.4	53	358+ 3	33	6	94	3	1.56	1.28	1.89L	21.63L	DD	AAE	9	4500200003							
17237−2549	45.6	48	0+ 5	33	5	94	3	1.26	.84	.77L	8.30L	BD	ABJ	0	2500120000		1					
17237−2836	45.8	32	358+ 4	28	7	94	3	1.80	1.32	.84L	16.55L	DE	AA	9	1601112013		2					
17237−2956	45.9	29	357+ 3	43	8	95	3	1.93	1.57	2.30L	31.47L	DD	BAEE	8	3602200103			2	16	08652	13	
17237−2041	46.6	54	5+ 8	25	5	93	3	3.08	.74	.49L	15.36:	CC	D ABI D	0	25B0100330		C	2	13	185407 K5	41	88
17237−2542	46.7	31	0+ 5	56	5	94	3	1.06	.83:	.76L	8.67L	CE	AC	5	3501010000							
17237−2327	47.6	42	2+ 6	41	6	94	3	1.15	.64	.63L	4.62L	ED	BD	1	4700110000							
17238−2840	48.9	58	358+ 4	62	7	94	3	.62	1.20L	1.82L	22.94L	C	BEI	1	1601212003							
17238−2609	49.2	23	0+ 5	35	5	94	3	8.96	5.42	1.09	8.43L	BED	AAA	9	4600000000							
17238−2913	49.7	5	358+ 3	54	8	94	3	1.84L	1.41	2.81	26.52L	CC	AA		3500210103			1	11	PK 357+ 3.4	9	
17238−2133	49.7	42	4+ 8	39	6	93	3	.72	.37L	.45L	4.75L	D	AH		5701100000							
17238−2756	49.7	5	359+ 4	40	6	94	3	3.26	2.21	1.46L	12.85L	BC	AA	1	1602101003							
17238−2721	49.8	27	359+ 4	44	6	94	3	1.67	1.07	1.04L	10.48L	FF	AB	9	2600110001							
17238−2829	50.6	27	358+ 4	61	7	94	3	.83	1.64L	1.65L	25.15L	F	BE		1602100003							
17238−2910	50.6	20	358+ 3	51	8	94	3	.93	.85:	1.93L	26.02L	DE	BC	0	3500310003							
17238−2643	51.0	6	360+ 5	35	10	94	3	.78	.61L	.92L	8.79L	D	BD		1602000001							
17238−2558	51.9	17	0+ 5	53	9	94	2	.48	.51L	.79L	9.73L	C	EI		4600210000							
17238−2738	51.9	9	359+ 4	91	13	94	2	2.37L	1.43L	1.51	19.82L	C	CB		2500301001							
17238−2943	53.1	16	357+ 3	62	8	94	2	1.50	1.02L	4.08L	32.94L	D	BAD		5602100103			1	16	08655	56	
17238−2338	53.1	0	2+ 6	69	11	94	2	.46	.58L	.63L	9.10L	C	DFJ J		2700010120		8					
17238−2727	53.7	36	359+ 4	47	7	94	2	1.12	.51:	1.25L	15.85L	DD	AC	0	2600000101							
17239−2955	54.5	3	357+ 3	62	9	94	2	1.00	2.67L	3.21L	42.62L	D	CC		3601200003			2	16	08659	11	
17239−2323	55.0	27	2+ 6	48	8	94	2	.64	.50L	.64L	4.57L	C	CC		4700110000							
17239−2004	55.2	20	5+ 8	57	12	93	3	.39L	.47L	.82	6.95:	CD	CFDF		5600110120							
17239−2513	55.6	58	1+ 5	55	6	94	3	.53	.51L	.64L	38.90L	C	BF		3400210008							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	(Jansky)															
17239−2916		55.6	25	358+ 3	41	7	94	3	1.68	1.41	1.97L	27.25L	FE	AAJ C	9	3500300103							
17239−2556		55.7	20	0+ 5	76	11	94	2	.65	.63L	.89L	11.84L	E	BE		4401210000							
17239−2812		56.2	60	358+ 4	32	6	94	3	105.40	82.32	19.11	14.25L	CBC	AAA	8	2600111003	23						
17239−2122		56.7	52	4+ 8	41	5	93	3	.69	.55	.47L	4.93L	CD	ACL	0	4602200210							
17239−2656		57.0	23	359+ 5	24	6	94	3	2.39	2.45	1.45L	13.76	DC C	AADC	8	2500100111							
17239−2443		58.1	44	1+ 6	48	21	94	2	.31L	.76L	1.19L	6.66	E	EC		3602000108							
17239−2400		58.9	22	2+ 6	30	6	94	3	.62	.66L	.49L	25.89L	B	CE		9601200028							
17239−2210		59.2	25	3+ 7	63	6	93	3	.85	.49L	.49L	27.92L	C	AD		4500000008							
17239−2150		59.6	11	4+ 7	51	7	93	3	.40	.58L	.46L	18.51L	C	BC B		2500000008							
17240−2257A		0.4	19	3+ 7	37	5	94	3	3.45	1.85	.69L	4.19L	BF	AAE	9	3701000000							
17240−2353		0.8	35	2+ 6	26	5	94	3	1.05	.48L	.44L	25.10L	B	AC		9501200008							
17240−2633		0.9	35	360+ 5	21	6	94	3	1.95	1.52	.79L	7.17L	CC	AA	1	4600100000							
17240−2407		1.6	32	2+ 6	39	17	94	3	.48L	.40L	1.14	30.22L	C	MFG		9502000358		4					
17240−2221		1.9	41	3+ 7	76	7	93	3	.79	.86L	.57L	21.66L	D	AC F		4500010008							
17240−2355		3.8	44	2+ 6	39	5	94	3	1.94	1.53	.49L	25.33L	BD	AB	0	9500300008							
17240−2708		4.9	34	359+ 4	52	7	94	3	.81	.58L	1.08L	15.33L	D	AD		2500000001							
17241−2921		7.1	11	357+ 3	41	7	94	3	2.53	1.47	2.14L	26.97L	FE	AA	9	3501100103							
17241−2316		7.1	60	3+ 7	56	6	94	3	.62	.40L	.49L	5.50L	B	B		4700010000							
17241−2531		8.1	26	1+ 5	47	15	94	2	.31L	.51L	1.08	9.15:	CE	FCB		3502100108		1	39	OT−240		120	1415
17241−2202		8.4	55	4+ 7	18	5	93	3	5.40	4.95	1.03	19.77L	CBC	AAB	4	3500000008							
17241−2716		8.9	59	359+ 4	32	7	94	3	.99	.59	.85L	11.11L	FD	BA E	9	2600330001							
17241−2949		9.6	30	357+ 3	38	8	94	3	2.34	.65:	3.14L	34.73L	CF	ACC	0	4601200103		2	13	185412 F5		1	44
17241−2825		9.7	23	358+ 4	56	10	94	2	.60L	5.11	4.27	16.23L	DC	EAA		1500211003		2	14	454−PN 27 PI		18	
17241−2511		10.1	51	1+ 5	30	8	94	3	.60	.44L	.78L	31.60L	E	BG		5502110008							
17242−2029		12.0	45	5+ 8	38	6	93	3	1.09	1.02	.56L	3.68L	BD	BBG	0	2601022000		3					
17242−2003		13.2	2	5+ 8	55	16	93	3	.25L	.35L	1.14:	7.92	CC	FF		5601110120							
17242−2459		13.9	4	1+ 6	80	8	94	2	.48	.79L	.71L	31.73L	C	BE		4500100008							
17242−2337		14.3	22	2+ 6	25	5	94	3	3.00	2.02	.53L	5.22L	BC	AAG	9	1700110000							
17242−2620		14.9	51	360+ 5	38	7	94	3	.85	.56:	.88L	6.28L	ED	ABE	2	3601100000							
17242−2959		15.4	5	357+ 3	47	8	94	3	1.74	1.00	3.70L	42.81L	CD	AB	1	6601100313							
17242−2645		15.7	12	360+ 5	37	11	94	3	.69	.46L	.80L	10.72L	D	CC		1611000001							
17242−2414		16.3	35	2+ 6	25	6	94	3	.83	.41L	1.19	26.36L	D C	ACCD		9501010108							
17242−2358		16.5	6	2+ 6	35	10	94	3	.47	.41L	.60L	28.55L	C	C		8501400008							
17242−2908		16.5	44	358+ 3	40	9	94	3	1.23	.95	2.53L	28.34L	DD	ABC	2	3500210003							
17242−2655		16.8	49	359+ 4	42	7	94	3	1.16	1.00	.92L	10.86L	EE	AB	9	2601211111							
17242−2811		16.8	19	358+ 4	30	7	94	3	4.17	5.36	1.92L	12.75L	FF	AAA	9	2500111003							
17242−2818		17.6	47	358+ 4	48	7	94	3	1.82	1.36	1.50L	14.08L	FF	AA	9	2500010003		1					
17242−2715		17.9	23	359+ 4	47	8	94	3	1.00	.72	1.19L	11.83L	FE	AB	6	2600320001							
17243−2536		18.4	10	1+ 5	44	9	94	2	.77	.60:	.70L	29.96L	FD	AB	0	4301200108							
17243−2429		18.5	34	2+ 6	53	6	94	3	1.19	.46:	.61L	29.90L	DE	AE	2	7500000008			1	19	529	6	112
17243−2758		19.2	16	359+ 4	68	8	94	3	.83	1.54L	1.33L	13.32L	D	BD		1502100003							
17243−2741		20.3	58	359+ 4	55	14	94	2	.62	.54L	1.43L	11.50L	D	BGE		2701200001							
17243−2847		20.9	53	358+ 3	30	7	94	3	3.51	1.19	2.36L	22.86L	EC	AADB	3	2601100013							
17243−2629		21.9	30	360+ 5	35	6	94	3	1.25	.63	.62L	10.51L	DD	AB	0	3602200000							
17243−2905		21.9	22	358+ 3	46	7	94	3	2.49	1.68	2.66L	27.57L	FF	AA	9	4521310003							
17243−2828		22.0	39	358+ 4	68	8	94	3	2.72L	1.67	2.21L	20.37L	D	AD		1600300003			3	14	454−PN 31 PI	12	
17243−2613		22.2	24	0+ 5	36	6	94	3	2.75	1.91	.80L	10.29L	BC	AA	0	4501000000							
17243−2911		22.3	23	358+ 3	22	7	94	3	2.09	1.21	2.73L	27.77L	FE	AA	9	3511210003							
17243−2902		22.8	39	358+ 3	43	7	94	3	1.93	1.30	2.63L	27.11L	CC	AAC	0	3501200003							
17243−2456		23.4	37	1+ 6	40	7	94	3	1.02	.57L	.75L	30.90L	B	AD		4400100008							
17243−2713		23.7	52	359+ 4	41	7	94	3	1.02	.60L	.96L	10.34L	F	BB		2600320001							
17244−2851		24.3	47	358+ 3	36	7	94	3	1.38	1.40	2.51L	25.20L	FF	AB	9	2601200003							
17244−2131		26.7	9	4+ 7	33	5	93	3	2.45	3.41	.97	3.63L	EFF	AAB	9	9700100000							
17244−2315		27.4	33	3+ 6	31	5	94	3	1.15	.84	.70L	6.01L	BD	ABH	0	2700010000							
17244−2339		27.4	52	2+ 6	45	7	94	3	.61	.41L	.60L	6.91L	E	AD		1700100000							
17244−2122		28.0	53	4+ 7	102	9	93	2	.41	.49L	.54L	6.60L	C	D		8600100100							
17244−2258		28.8	20	3+ 7	48	5	94	3	.74	.43L	.58L	5.41L	B	BEK		2700000000							
17244−2658		29.3	25	359+ 4	46	10	94	3	.83	.54L	.83L	10.59L	C	BD F		2601100011							
17244−2352		29.4	45	2+ 6	30	5	94	3	1.40	.91	.55L	28.13L	CD	AB	5	9500211008							
17245−2044		30.0	18	5+ 8	70	7	93	2	.33	.67L	.53L	5.97L	D	C		3600000000			1	23	LDN 0149	544	
17245−2440		30.1	21	1+ 6	46	5	94	3	4.27	2.44	.65L	30.07L	CE	AA	8	4400001008							
17245−2926		30.2	33	357+ 3	58	8	94	3	.75	1.55L	2.96L	30.03L	C	AB		3501300003			2	16	08691	23	
17245−2137		30.6	9	4+ 7	49	6	93	3	.61	.43L	.47L	5.08L	C	BC		7700100000							
17245−2955		31.1	19	357+ 3	33	9	94	3	.89	.72L	3.28L	41.01L	E	BE		6601201103			2	16	08693	61	
17245−2737		31.3	36	359+ 4	41	7	94	3	3.61	1.88	1.16L	12.78L	EF	AA	9	3700200001							
17245−2557		31.5	47	0+ 5	91	8	94	3	.67	.56L	.79L	10.10L	C	CC		5501000000							
17245−2620		31.6	13	0+ 5	76	8	94	2	.53	.54L	1.11L	15.16L	D	B		4502100000							
17245−2538		31.8	23	1+ 5	44	6	94	3	1.68	.84	.68L	41.11L	DE	AB	9	5300100008							
17245−2519		32.5	54	1+ 5	64	10	94	3	.47L	.57L	1.66	35.75L	C	DA		3501100118							
17245−2326		32.5	4	2+ 6	54	8	94	3	.55	.41L	.55L	6.40L	C	B		1700100000							
17245−2322		32.6	14	3+ 6	41	6	94	3	4.41	2.03	.57L	6.25L	BC	AA	0	1700110000							
17245−2405		32.9	3	2+ 6	67	8	94	3	.61	.41L	.69L	29.45L	D	CBJ		8501100448		4	1	23	LDN 0069	476	
17245−2517		33.0	49	1+ 5	79	9	94	2	.51	.47L	.91L	36.57L	C	BL		3401100118							
17245−2119		34.9	4	4+ 7	41	6	93	3	.72	.81	.46L	4.40:	DC C	BBHB	8	9700110100							
17245−2716		35.6	27	359+ 4	85	8	94	2	.84	.49L	1.24L	17.33L	D	B		2500230001							
17245−2936		35.7	59	357+ 3	35	4	94	3	3.94	5.07	1.29L	33.97L	FE	AAE	9	3601100103			3	16	08695	24	
17246−2626		36.2	19	360+ 5	44	6	94	3	1.01	.55L	.61L	8.36L	B	AD		3601100000							
17246−2526		36.4	49	1+ 5	37	6	94	3	1.65	1.23	.58L	36.67L	DD	BB	8	4402022008							
17246−2932		37.0	19	357+ 3	37	8	94	2	.54	1.94L	3.50L	39.65L	E	B		3600220013		1	1	16	08699	15	
17246−2645		39.0	34	360+ 4	39	6	94	3	.99	1.02	.72L	9.18L	DC	AB	6	1610200001							
17246−2827		40.6	19	358+ 4	30	7	94	3	4.62	7.87	2.37:	17.37L	CFD	AAA	9	1500321003		1	1	23	LDN 1764	301	
17247−2707		43.5	23	359+ 4	45	7	94	3	1.78	1.27	1.13L	10.95L	FF	AAC	8	3600000001							
17247−2159		44.1	37	4+ 7	47	5	93	3	1.88	.78	.42L	4.46L	BD	AB	0	3600011000							
17247−2951		44.2	43	357+ 3	38	5	94	3	2.63	2.37	3.09L	42.26L	FE	AA	9	8602101103			2	16	08709	67	
17247−2349		45.4	27	2+ 6	19	5	94	3	1.37	.89	.55L	29.00L	BD	ABLM	0	8502110118							
17247−2819		46.8	23	358+ 4	68	8	94	3	.78	1.22:	2.17L	16.40L	ED	CB	0	2500233003		1					
17247−2727		46.9	53	359+ 4	38	6	94	3	1.70	1.54	1.26L	13.35L	DD	AA	9	3700000001							
17247−2754		47.3	5	359+ 4	19	7	94	3	2.36	2.03	1.72L	13.49L	FF	AAJ	9	1701100003							
17247−2821		47.3	52	358+ 4	35	7	94	3	2.68	1.83	2.21L	16.68L	DD	AA	9	2501434003		1	1	23	LDN 1764	514	
17248−2651		50.3	42	360+ 4	28	8	94	3	6.76L	2.93	1.67	8.68L	CE	AAB	9	2630211001							
17248−2439		50.5	34	1+ 6	30	5	94	3	6.35	5.62	1.40	28.33L	CDD	AAB	9	6500101008							
17248−2254		52.1	54	3+ 7	39	6	94	3	.37L	1.15	2.39	5.72L	DC	DAA		0600011100							
17248−2435		52.1	52	2+ 6	29	6	94	3	1.57	1.17	.51L	27.44L	EC	AB	0	6510101008							
17248−2921		52.3	18	358+ 3	52	6	94	3	.93	2.23L	3.54L	35.35L	C	B		3501211113			2	16	08717	75	
17248−2229		52.6	9	3+ 7	33	6	93	3	1.31	.66	.50L	5.84L	CD	ABL	0	5610100000							
17249−2357		55.1	32	2+ 6	40	6	94	3	1.20	.94	.56L	24.82L	BD	ABH	6	8500101008			1	23	LDN 0069	162	
17249−2140		55.3	11	4+ 7	32	5	93	3	2.13	2.07	.44L	5.00L	CE	AA	8	7601000000							
17249−2401		57.5	28	2+ 6	20	5	94	3	3.94	3.18	.89	25.20L	BFC	AAB	9	8500101008			1	23	LDN 0069	92	
17249−2516		57.8	29	1+ 5	32	14	93	2	.31L	.40L	1.10	12.81:	CE	LDD		3601100418		4					
17249−2446		57.9	7	1+ 6	32	6	94	3	2.82	1.47	.64L	23.65L	CC	AA	6	3500201008							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations					
			Galactic	Uncertainty											VAR	Confusion	LRS	S2	#	CAT			Sep	
α δ	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Flags*					Name	Type	(″)	Mag
17249−2423	58.4	2	2+ 6	58	8	94	3	.38L	.74:	.97	37.03L	EC	CC		7500000008			2	14	519−PN 19 Pl		28	
17249−2528	58.9	56	1+ 5	39	7	94	3	.97	1.11	.61L	22.32L	CF	BB	9	5400022008								
17249−2210	59.1	33	4+ 7	66	17	93	3	.32L	.47L	.59L	7.05	C	GGFB		6501000000								
17249−2929	59.4	59	357+ 3	25	5	94	3	2.54	4.06	3.32L	34.97L	ED	BAB	9	3601220003		1	3	16	08737		73	
17250−2640	2.8	38	360+ 4	35	9	94	3	.93	.52L	1.55L	12.84	C	C BBFD		2500010100								
17250−2312	4.3	9	3+ 6	55	9	93	3	.51	.38L	1.09	6.23L	F	C C B		0701100000			1	13	185426		14	94
17250−2615	4.7	17	0+ 5	28	6	94	3	7.53	8.00	1.92	7.75L	BCF	AAA	9	6610100000			1	23	LDN 0007		338	
17250−2759	5.0	58	359+ 4	36	7	94	3	.70	1.41L	1.80L	23.96L	D	BD		1500200003								
17251−2536	6.8	57	1+ 5	67	8	94	3	.64	.41L	.62L	40.07L	C	B		5300000008								
17251−2712	6.9	56	359+ 4	61	9	94	2	.89	.79L	1.17L	16.29L	D	BE		3501000001								
17251−2832	7.7	53	358+ 3	28	6	94	3	1.75	1.69	1.68L	20.99L	FF	AA F	9	1602100003			1	23	LDN 1764		202	
17251−2027	8.0	2	5+ 8	17	5	93	3	1.26	.58	.53L	15.12L	BE	ADHF	0	9500000008								
17251−2051	8.1	29	5+ 8	44	20	93	3	.27L	.46L	.58L	6.18	C	LDBD		9600000010								
17251−2603	8.2	27	0+ 5	61	7	94	3	.66	.40L	1.02L	10.39L	B	BM		6500000000								
17251−2320	8.5	26	3+ 6	19	5	93	3	2.49	2.39	1.17	6.44L	BFC	AACD	9	4701001110								
17251−2821	9.2	36	358+ 3	19	5	94	3	3.57	8.51	4.25	19.91L	FEC	AAA	9	2500233003			1	23	LDN 1764		517	
17251−2150	9.4	26	4+ 7	37	6	93	3	5.31	2.37	.63L	5.45L	BC	AAC	9	3501000000								
17251−2859	9.4	26	358+ 3	51	6	94	3	2.11	1.31	2.52L	30.39L	DF	AB	9	3502200003								
17251−2333	10.1	16	2+ 6	24	10	93	2	.53	.52:	.68L	6.52L	CF	CDE	0	5700100000								
17251−2228	10.3	43	3+ 7	86	9	93	2	.65	.68L	.69L	8.23L	C	BC		5600200000								
17251−2948	10.6	30	357+ 3	38	6	94	3	1.61	1.07	3.36L	44.61L	CE	AA C	7	8621201003			3	16	08750		13	
17251−2744	10.7	41	359+ 4	19	4	102	3	3.78	2.56	.91L	15.39L	ED	AAM	9	1701110003								
17251−2944	10.7	22	357+ 3	37	6	94	3	1.13	.81	3.33L	44.22L	CE	AB	1	8602100003			1	16	08747		10	
17251−2411	10.8	9	2+ 6	37	22	94	3	.26L	.41L	1.39	19.45L	F	EFGG		9682000358								
17251−2522	11.4	10	1+ 5	47	6	94	3	2.32	1.97	.60L	34.98L	BC	AA	5	5501100008								
17252−2451	12.2	47	1+ 5	35	8	94	2	.62	.46L	1.32L	20.51L	C	BCG		4501201008								
17252−2619	12.4	47	0+ 5	77	7	94	3	.76	.37L	.97L	10.15L	[redacted]	BG		6501100000								
17252−2934	13.1	50	357+ 3	43	12	94	2	2.43L	1.84L	4.70	43.35L	D	DFF		3602200213			1	23	OCL 1032		473	
17252−2706	14.6	30	359+ 4	43	6	94	3	.81	1.22	.61L	11.26L	CD	BA	8	3600202001		2						
17252−2748	15.4	47	359+ 4	57	6	94	2	.70	.46L	2.06L	21.09L	D	BC		1602110003								
17252−2449	16.2	34	1+ 5	73	11	94	2	.61	.62L	.71L	39.74L	D	EEI		4401402008								
17252−2922	16.4	56	358+ 3	24	5	94	3	1.94	2.18	3.28L	38.97L	FF	AAC	9	3502111223			1	23	OCL 1032		246	
17252−2901	17.4	7	358+ 3	28	5	94	3	5.21	1.35	2.56L	30.98L	BE	AA	1	3501210103			2	13	185429 K5		4	75
17252−2311	17.9	13	3+ 6	54	8	93	3	.81	.55L	.65L	7.64L	C	BDD		1701100000								
17253−2932	18.9	6	357+ 3	42	5	94	3	1.56	1.16	3.23L	35.43L	CC	AA	3	3601320113		1	1	23	OCL 1032		305	
17253−2230	19.3	53	3+ 7	25	7	93	3	.57	.83L	.55L	5.10L	C	BBL		5701200000								
17253−2128	19.4	24	4+ 7	43	10	93	3	.79	.50:	.50L	6.63L	DD	AC	3	9510000000								
17253−2244	19.5	23	3+ 7	51	6	93	3	1.35	.38:	.55L	5.78L	CD	AB G	1	1601100100								
17253−2732	20.2	3	359+ 4	23	6	94	3	1.30	.78L	1.21L	13.32L	D	ABF		3701000001								
17253−2703	20.4	8	360+ 4	36	5	94	3	2.93	2.68	1.07L	13.18L	FF	AAF	9	3600202001		2						
17253−2959	21.6	16	357+ 3	18	7	94	3	1.70	1.27	3.45L	44.42L	DE	BB	9	6603412113			1	16	08760		87	
17253−2551	22.5	49	1+ 5	34	6	94	3	2.21	1.56	.69L	9.25L	DC	AA	7	6501000000								
17253−2810	22.7	14	359+ 4	22	6	94	3	2.99	2.29	1.79L	18.55L	FE	AA	9	2500101003								
17253−2824	23.6	38	358+ 3	26	6	94	3	4.51	7.12	1.85L	20.16L	FD	AAC	9	1521222003			1	23	LDN 1764		448	
17253−2831	23.6	4	358+ 3	20	6	94	3	1.35	20.39	15.89	20.51L	CCC	BAA	4	1600200003			1	23	LDN 1764		319	
17254−2644	24.6	55	360+ 4	42	7	94	3	1.18	.69	.97L	12.20L	CD	AD	0	1500010001								
17254−2905	26.0	8	358+ 3	39	7	94	3	1.41	.75:	2.98L	32.04L	CF	BCEB	0	4500210003			1	13	185431 K2		10	89
17254−2100	27.1	18	5+ 8	53	7	93	3	.79	.35L	.46L	6.79L	B	BF		9600000000			1	16	08762		16	135
17254−2111	29.2	15	4+ 7	57	9	93	3	.53	.38L	.47L	6.62L	C	BI		9600000000								
17254−2331	29.9	18	2+ 6	58	6	94	3	.95	.55:	.52L	5.17L	FF	AB	5	4700100000								
17255−2234	30.3	57	3+ 7	56	8	93	2	.48	.52L	.63L	7.38L	C	CC		5600100000								
17255−2041	31.7	50	5+ 8	53	8	93	3	.42	.45L	.46L	31.96L	C	CM		7401000008								
17255−2815	32.2	27	359+ 3	34	5	94	3	3.47	3.36	1.97L	19.35L	FE	AA	9	2501100003								
17255−2928	32.3	57	358+ 3	16	5	94	3	5.19	4.64	3.14L	34.99L	FD	AA	9	5601200003			2	16	08767		84	
17255−2343	32.6	5	2+ 6	55	7	93	2	.60	.72L	.68L	31.84L	C	BC		8500200108								
17255−2849	32.6	48	358+ 3	59	8	94	2	1.22	1.69L	2.90L	39.71L	D	CE		2500320003								
17255−2531	33.2	8	1+ 5	42	6	94	3	1.33	.43:	.60L	34.47L	DF	AC	8	6300000008								
17255−2719	33.4	36	359+ 4	21	5	94	3	2.86	2.62	1.58L	13.68L	FF	AAEE	9	3601001101								
17255−2448A	33.6	0	1+ 5	86	10	94	2	.56	.39L	.83L	38.84L	C	B		4402401008			2	14	520−PN 1 Pl		43	
17255−2448B	33.9	44	1+ 5	33	6	94	3	.28L	2.71	2.83	33.91L	CC	AA		4402401008			2	14	520−PN 1 Pl		12	
17255−2759	34.8	36	359+ 4	24	6	94	3	4.24	3.12	1.69L	18.80L	EF	AAB	9	1500000103								
17255−2250	35.3	9	3+ 6	40	12	93	2	.50	.93L	.65L	7.43L	D	BM		1600100000								
17255−2207	35.7	60	4+ 7	49	7	93	3	.66	.46:	.58L	7.01L	BF	BCI F	0	5600000000								
17256−2452	36.3	47	1+ 5	51	6	94	3	1.43	.68	.68L	32.40L	BD	AB	0	4401301008								
17256−2635	37.0	22	360+ 4	73	8	93	2	.71L	.45	1.39L	12.12L	E	CC		2501000000								
17256−2312	37.9	5	3+ 6	41	6	93	3	3.83	4.42	1.34	5.22L	DEE	AAB	9	1700000000			1	13	185434 F8		41	94
17256−2134	38.1	4	4+ 7	52	7	93	3	1.06	.58	.53L	4.40L	FD	AB	0	9601000000			1	23	LDN 0136		468	
17256−2516	39.5	14	1+ 5	41	17	94	3	.35L	.51L	1.89	33.77L	C	EEEI		3500300248		C						
17256−2951	40.6	17	357+ 3	25	5	94	3	1.03	1.38	1.96L	48.00L	CF	BC	7	9602201003			1	16	08785		65	
17256−2346	41.4	54	2+ 6	21	8	93	3	1.96	1.73	.66L	29.40L	FE	AAE	9	8532200008								
17256−2851	41.8	43	358+ 3	38	5	94	3	1.51	1.00	2.69L	30.20L	CF	AB	1	4601320003								
17257−2540	44.8	33	1+ 5	30	6	94	3	6.65	7.49	2.11	32.68L	BDC	AAA	9	7300000008								
17257−2919	46.5	6	358+ 3	30	9	94	3	.94	.75:	2.97L	37.87L	DF	ACH	1	7502010223			1	16	08798		6	
17257−2601	46.5	28	0+ 5	79	9	94	2	.38	.43L	.84L	11.67L	E	DD		6501000100			1	23	LDN 0019		199	
17257−2259	47.1	46	3+ 6	60	7	93	3	1.45	.71	.50L	6.48L	BC	AB	0	1700000000								
17257−2457	47.6	1	1+ 5	54	5	94	3	1.24	.54:	.49L	32.56L	BE	AA	0	4400300008								
17257−2658	47.7	55	360+ 4	50	7	94	3	.73	1.07	1.41L	12.01L	CD	BB	0	3611100001								
17257−2028	47.9	1	5+ 8	62	9	93	2	.43	.49L	.48L	20.83L	F	B		9400000008								
17258−2500	48.0	16	1+ 5	18	5	94	3	.57L	9.21	20.15	11.81	BCC	BAAA		4600200008								
17258−2707	48.1	28	360+ 4	36	6	94	3	2.32	1.74	1.30L	13.57L	DD	AA	9	2610102001								
17258−2200	49.2	49	4+ 7	33	9	93	3	.28L	.70L	2.28	5.11L	C	DBAE		3601101100								
17258−2324	49.3	9	3+ 6	31	6	93	3	3.39	.62	.57L	6.59L	CD	AC	5	4700100000			2	13	185440 K5		2	85
17258−2853	49.4	37	358+ 3	19	5	94	3	1.34	.92	1.14L	33.04L	CF	AB	2	6601420003								
17258−2910	49.6	14	358+ 3	38	9	104	3	.90	.58	2.52L	43.79L	CF	BB	0	7502101003								
17258−2510	49.8	34	1+ 5	79	6	94	3	.73	.37L	.72L	41.91L	B	BKC		5400100138		8						
17258−2846	50.5	57	358+ 3	38	5	94	3	2.98	2.60	1.07L	31.24L	FD	AA	9	5601410003		1						
17258−2549	52.4	9	1+ 5	35	6	94	3	1.02	.91	.64L	8.89L	FF	AB	1	5501001000								
17258−2443	52.5	49	2+ 5	27	10	96	3	.86	.83	.61L	37.00L	CD	BB	0	3403301008								
17258−2841	52.9	57	358+ 3	42	5	94	3	5.52	2.12	1.02L	30.17L	DE	AA M	9	4601320003		1	1	32	X1725−287		46	1
17258−2217	53.0	5	4+ 7	79	20	93	2	.30L	1.43L	.76L	7.41	D	J HD		5501000000								
17259−2724	54.0	59	359+ 4	39	6	94	3	2.92	2.97	1.42L	14.49L	FF	AA	9	3601000101								
17259−2044	55.7	44	5+ 8	73	7	93	3	.65	.40L	.55L	5.78L	D	AL		7600202000		2						
17259−2737	55.8	45	359+ 4	27	6	94	3	4.30	3.42	1.43L	16.58L	CC	AAD	0	2600100001								
17259−2454	57.2	25	1+ 5	33	7	94	3	1.51	1.09	.56L	37.88L	CE	AA	9	4400200008								
17259−2053	57.3	20	5+ 7	62	7	93	3	.54	.37L	.56L	7.14L	C	BDG		9501200000								
17259−2326	57.4	18	3+ 6	20	6	93	3	3.87	5.28	1.45	7.06L	BEC	AAB	9	4700100000								
17259−2517	57.5	32	1+ 5	84	23	94	2	.39L	.47L	1.45	33.79L	D	H		3400100128		8						
17259−2316	58.2	5	3+ 6	65	8	93	3	.61	.44L	.66L	6.95L	C	CC		2700100000								
17259−2907	58.4	35	358+ 3	30	5	94	3	2.56	1.40	2.48L	43.13L	CD	AABB	0	8501201003			1	16	08822		56	
17259−2744	58.8	28	359+ 4	28	6	94	3	5.17	7.10	1.67	18.02L	CCC	AAA	2	1601000003								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17259−2843	59.7	50	358+	3	23	5	94	3	4.87	3.53	1.25L	30.55L	CC	AA	6	5602320003		1	1	32	X1725−287		98	1
17260−2252	0.5	41	3+	6	36	6	93	3	3.89	4.32	1.19	6.17L	DCD	AAB	9	2600000000								
17260−2206	1.9	44	4+	7	33	7	93	3	3.58	4.82	1.02	5.80L	BBC	AAB	0	5601100000								
17260−2904	2.9	38	358+	3	74	8	94	2	.67	2.00L	4.05L	71.77L	D	B		9401301003								
17260−2230	3.9	8	3+	7	47	11	93	3	.69	.51L	.57L	5.58L	B	BE		7600010000								
17260−2018	4.5	33	5+	8	68	13	93	2	.35	.39L	.55L	29.83L	C	C		9300000008								
17260−2101	4.5	55	5+	7	29	7	93	3	1.60	1.50	.45L	4.20L	CF	AAF	9	9603011000								
17260−2816	5.9	43	359+	3	40	5	94	3	4.50	4.01	1.09L	24.58L	FE	AA	9	4502011003								
17261−2113	6.0	26	5+	7	44	7	93	3	1.00	.46L	.43L	4.24L	C	AB		9600100000								
17261−2439	6.8	19	2+	5	38	5	94	3	2.44	1.17	.56L	38.36L	BC	ABND	0	5403101208								
17261−2049	7.3	52	5+	7	43	20	93	2	.26L	.39L	.52L	7.26	C	C		6580300000								
17261−2312	8.3	43	3+	6	53	7	93	3	.68	.68L	.62L	7.36L	F	BD		2700300000								
17261−2002	8.7	40	6+	8	57	8	93	3	.74	.39L	.52L	30.41L	B	BFD		9300100008								
17261−2006	8.7	41	5+	8	63	25	93	2	.35L	.75L	.60L	5.07	D	LC		9500100008								
17261−2600	9.4	35	0+	5	28	6	94	3	8.87	7.57	1.72	9.42L	BBC	AAA	1	6601100100			1	23	LDN 0019		134	
17261−2756	9.7	25	359+	4	37	6	94	3	1.49	.69	1.74L	20.17L	CE	AA	0	2600210003								
17261−2830	9.9	50	358+	3	45	6	94	3	1.49	2.94L	2.33L	36.45L	F	AB	9	5600111003								
17261−2838	11.7	29	358+	3	24	10	94	2	1.07	11.31L	3.03L	44.96L	D	B GE		5502320003		1						
17262−2120	13.8	28	4+	7	25	25	3	2	.34L	.39L	.57L	7.93	C	FE		9601100000								
17262−2351	14.1	32	2+	6	43	6	93	3	1.36	.86:	.60L	37.19L	CF	AI D	0	8500000008								
17262−2722	15.3	37	359+	4	86	16	94	2	2.03L	.53L	1.21	22.32L	C	DB		2501000001								
17262−2733	15.6	40	359+	4	42	6	94	3	2.27	1.40	.61L	14.96L	CC	AA	2	2600200001								
17262−2659	16.2	34	360+	4	29	6	94	3	1.92	1.71	1.00L	11.47L	CC	AA	0	2601000001								
17262−2041	16.5	18	5+	8	21	7	93	3	2.74	.83	.50L	18.81L	CF	ABF	9	6400112008		2						
17262−2222	16.6	5	4+	7	77	9	93	2	.64	.97L	.56L	6.94L	F	BC		7600010000								
17262−2425	16.8	5	2+	5	60	9	93	3	1.08	.61L	.70L	41.92L	C	CF		7400020008		1	1	32	X1726−244		30	1
17262−2552	16.8	15	1+	5	73	26	94	3	.33L	.48L	1.10L	12.18	C	D BD		6602101000			2	23	LDN 0021		252	
17262−2623	17.1	44	0+	4	29	6	94	3	.68	5.95	5.13	10.27L	DBC	BAA	0	2601100000			2	14	520−PN 2 PI		3	
17262−2343	17.4	14	2+	6	20	6	93	3	9.04	65.52	109.27	57.04	BBDD	AAAA	0	7400002108	95	2	4	14	520−PN 3 PI		8	
17262−2754	17.9	16	359+	4	46	7	94	3	1.02	1.56L	1.38L	25.50L	E	BB	0	1600210003								
17263−2117	19.3	3	4+	7	39	7	93	3	1.88	.94	.43L	4.50L	BD	AA	2	9601200000								
17263−2832	19.3	17	358+	3	40	6	94	3	2.59	2.94	2.44L	35.98L	EC	AAB	7	5601211003								
17263−2308	19.6	3	3+	6	45	6	93	3	1.23	.90:	.50L	5.43L	CD	BA	2	3601200000								
17263−2546	20.4	48	1+	5	24	6	94	3	.50	6.56	7.20	7.56L	DBC	DAA	1	6700201000			2	14	520−PN 4 PI		34	
17263−2949	20.8	7	357+	2	19	4	94	3	2.45	2.14	3.52L	39.56L	FE	AAF	9	8600000103								
17263−2919	21.6	35	358+	3	44	7	94	2	1.35	1.02	3.26L	44.49L	DF	BB	9	6502121223			1	16	08857		8	
17263−2606	22.1	33	0+	5	36	6	94	3	2.90	1.69	.82L	8.00L	BC	AA	9	5601100000			1	23	LDN 0019		493	
17263−2314	22.1	1	3+	6	62	7	93	3	.89	.54:	.61L	9.35L	CE	BBG	9	3600200000								
17263−2705	22.1	59	360+	4	43	6	94	3	1.30	1.18	1.10L	11.63L	CC	AA	1	2600200001								
17263−2849	23.6	54	358+	3	37	5	94	3	1.70	1.51	2.60L	37.32L	CD	ABDN	7	7603000103								
17264−2709	24.1	3	360+	4	52	8	94	2	.84	.59L	1.10L	14.48L	E	BAL		2600202001								
17264−2731	26.4	21	359+	4	37	5	94	3	1.39	.95	1.03L	19.83L	EF	AA	9	1600100001								
17264−2037	26.9	15	5+	8	29	7	93	3	3.39	3.67	.86	16.96L	CCC	AAB	8	7400111008		2						
17264−2527	27.3	7	1+	5	26	10	94	3	.83	.38:	.80L	40.40L	CE	BC	1	6400100008								
17264−2755	27.5	52	359+	3	27	5	94	3	1.59	1.56	1.86L	25.07L	FF	AAE	9	1600310003								
17264−2923	28.9	27	358+	3	16	4	94	3	5.14L	5.22	6.18:	40.39L	DD	AAHD	0	6500221233								
17265−2838	30.6	3	358+	3	21	5	94	3	1.45	11.31	6.19	33.88L	DCC	AAAD	0	6501300003			2	14	455−PN 2 PI		10	
17265−2817	31.1	38	359+	3	39	5	94	3	1.51	.94	2.30L	27.83L	EF	AA	9	5501210003								
17265−2930	31.8	29	358+	3	30	5	94	3	2.20L	5.39	6.59	35.69L	CC	AA		5601101003			3	14	455−PN 3 PI		6	
17265−2453	31.8	48	1+	5	48	7	94	3	.76	.33:	.83L	38.18L	BE	BC	0	2400200208								
17265−2931	32.9	51	358+	3	53	5	94	3	1.50	5.39L	3.36L	35.95L	D	ACF		5601101003			3	14	455−PN 3 PI		88	
17265−2958	33.3	49	357+	2	23	5	94	3	2.17	1.36	3.46L	41.50L	DD	AA F	8	7603100113			1	16	08871		8	
17265−2819	33.3	24	359+	3	43	5	94	3	1.95	1.44	2.32L	28.75L	FE	AB C	2	5501200003								
17265−2435	34.5	45	2+	5	22	6	93	3	2.36	1.21	.80L	31.59L	CE	AA	9	3500100008								
17265−2908	34.6	7	358+	3	19	5	94	3	2.72	3.13	3.17L	31.41L	CC	AAH	4	7500000003								
17265−2129	34.9	42	4+	7	44	7	93	3	1.08	.91	.48L	5.11L	CC	AB	4	8600000000								
17265−2626	34.9	50	0+	4	19	5	94	3	13.43	11.72	1.94	10.32L	BCC	AAB	5	1600212000	13	2						
17266−2019	36.6	45	5+	8	63	10	93	3	.39	.36L	.40L	14.25L	C	C F		9400000008								
17266−2110	37.0	39	5+	7	22	7	93	3	2.19	.98	.45L	4.65L	BC	AA	6	9600100000								
17266−2009	37.4	32	5+	8	93	24	93	3	.64L	.38L	.42L	4.58	D	NJ C		9500000008								
17266−2545	37.6	21	1+	5	61	10	93	2	.44	.53L	.88L	11.33L	C	C		4600100000								
17266−2417	38.7	34	2+	5	58	8	93	2	.91	.40:	1.10L	34.62L	EF	BCF	7	8400000008								
17266−2941	38.8	21	357+	2	24	4	94	3	5.76	4.54	3.45L	37.93L	DC	AA	5	5602100113								
17266−2451	38.8	29	2+	5	26	11	94	3	.28L	.37L	1.67	14.18:	CD	D BD		2680210208								
17266−2739	38.8	49	359+	4	44	6	94	3	1.11:	.68	1.93L	23.23L	CE	AC	0	1600100001								
17266−2650	39.0	13	360+	4	31	5	94	3	3.38	3.53	.89L	13.36L	BC	AAK	8	1500000001								
17266−2248	39.3	16	3+	6	26	6	93	3	2.75	1.71	.93:	6.70L	DFD	AAC	9	4611201000								
17266−2842	39.9	12	358+	3	23	5	94	3	3.83	2.92	2.90L	31.52L	CD	AA	5	5501100003								
17266−2319	41.5	55	3+	6	18	6	94	3	18.25	16.96	3.31	6.38L	CBC	AAA	1	5611020000	25	1						
17266−2954	41.7	51	357+	2	30	5	94	3	2.04L	.94	4.75:	39.77L	EC	BB		7601300113								
17267−2617	42.4	43	0+	4	30	5	94	3	1.93	.81	.61L	10.86L	CD	AB	1	4600110000								
17267−2522	43.8	32	1+	5	34	5	94	3	3.52	5.13	1.23	31.66L	BFD	AAB	9	3410101008								
17267−2159	43.8	7	4+	7	20	7	93	3	1.50	1.34	.49L	6.24L	CC	AAMF	9	4610000000								
17267−2620	45.5	49	0+	4	49	5	94	3	1.20	.37:	.94L	11.23L	BF	AC	0	4600310000								
17267−2218	45.9	11	4+	7	32	8	93	3	.48	.44L	.51L	9.44L	E	DM		7601000000								
17267−2300	46.1	27	3+	6	57	10	93	2	.64	.54L	.69L	11.04L	F	CF		5500000000								
17267−2608	46.1	56	0+	4	35	6	94	3	.38L	2.03	3.84	10.49L	CC	AA		4600000000								
17267−2122	46.4	48	4+	7	39	6	93	3	4.08	6.12	1.95	4.13L	BBC	AAA	6	8600000000								
17267−2458	46.8	17	1+	5	63	9	94	2	.39	.52L	.65L	30.69L	C	BB		2500300008								
17267−2531	47.7	29	1+	5	41	6	94	3	.80	.45:	.82L	41.70L	DF	BDG	9	5500020008								
17267−2556	47.8	55	1+	5	32	5	94	3	2.50	1.53	.56L	10.95L	BC	AA	0	4602000100								
17267−2808	47.8	35	359+	3	23	5	94	3	2.40	2.04	2.33L	24.57L	DF	AA M	0	4601100003								
17268−2116	48.5	12	5+	7	26	6	93	3	3.48	1.53	.45L	4.05L	BC	AA	1	9600100000								
17268−2857	48.7	36	358+	3	32	5	94	3	1.57	1.77	2.70L	29.20L	CD	AA	0	8502310013								
17268−2859	49.3	58	358+	3	41	5	94	3	.97	1.82L	2.74L	29.68L	D	AC		8602100003								
17268−2248	49.5	9	3+	6	26	8	93	2	1.07	1.72L	.49L	7.64L	F	AA		5600201000								
17268−2229	50.6	0	4+	6	60	7	93	3	.86	.59L	.60L	8.50L	E	BC		9600000000								
17268−2629	51.2	33	0+	4	41	5	94	3	3.75	1.75	.86L	15.06L	CC	AA	4	1500312000		2						
17268−2642	51.8	3	0+	4	38	6	94	3	.72	.41L	1.09L	17.91L	F	BCI J		1500000100								
17268−2853	51.9	26	358+	3	41	5	94	3	1.74	1.38	2.62L	28.32L	FF	AAI E	9	6502211213								
17268−2814	52.2	42	359+	3	39	5	94	3	1.94	1.75L	2.41L	25.74L	C	AD		5600300003			1	13	185456 K5		2	90
17268−2443	52.7	56	2+	5	37	6	93	3	1.68	1.90	.77:	26.69L	CCD	AADH	9	0500110008								
17268−2404	53.2	54	2+	6	26	6	93	3	1.77	1.19	.58L	30.12L	CE	AA	9	7400100008								
17268−2756	53.3	59	359+	3	37	5	94	3	1.97L	6.17	6.50	22.02L	CC	AAC		2620220103			2	14	455−PN 5 PI		12	
17268−2951	53.7	21	357+	2	65	8	94	2	1.48	2.02L	3.45L	43.92L	D	AE		8601400103								
17269−2931	54.3	30	358+	3	32	5	94	2	5.00	2.71	2.48L	35.94L	ED	AA	8	5701101003			1	16	08895		10	
17269−2726	55.1	8	359+	4	48	8	94	2	.64	.41:	1.91L	15.18L	DE	BF	0	2601101101								
17269−2709	55.4	20	360+	4	28	5	94	3	5.29L	2.38	1.43L	15.79L	C	AAH	4	2630202001								
17269−2750	55.8	3	359+	3	57	6	94	3	.85	1.87L	2.01L	21.94L	C	B		1601000003								
17269−2824	55.8	20	359+	3	38	5	94	3	1.09	.68	2.09L	22.22L	CF	AC	9	7601000003								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
17269−2453	56.4	34	2+ 5	33	6	93	3	19.18	11.24	2.49	27.04L	BBC	AABC	4	2500300208			2	4	TMSS −20365	50	25
17269−2625	57.5	46	0+ 4	31	5	94	3	98.04	46.01	9.37	11.28L	BBD	AAA	9	1600312000	41	2	4	3	RAFGL 1972	63	9
17269−2235	57.6	26	3+ 6	26	7	93	3	.68:	14.89	22.26	8.85	DBCC	CAAA	0	9601101100							
17269−2501	58.3	17	1+ 5	67	9	94	2	.52	.59L	.74L	39.13L	F	DD		2400200108							
17269−2402	58.9	47	2+ 6	60	8	93	3	.72	.48L	.60L	30.15L	C	CD		7400100008							
17270−2947	0.1	11	357+ 2	63	8	94	2	1.90	1.17:	2.61L	43.28L	FF	AA	9	7702301103			2	16	08901	15	
17270−2447	0.6	32	2+ 5	69	7	93	3	.75	.47L	.87L	47.58L	B	BBG		1400110008							
17270−2758	2.9	4	359+ 3	30	6	94	3	1.56	6.17L	1.63L	23.13L	C	BB C		2610110203							
17270−2839	4.4	23	358+ 3	27	5	94	3	1.35	1.95L	2.38L	30.16L	C	AB I		5501110003							
17270−2541	4.8	5	1+ 5	46	9	94	3	.64	.40L	.79L	48.91L	D	BD		5500000008							
17270−2618	5.4	42	0+ 4	30	7	94	2	.42L	.66	2.19	12.92L	DC	BA		4600210000							
17270−2728	5.6	1	359+ 4	46	5	94	3	2.42L	2.30	3.65	15.54L	CD	JABC		1641101101			1	11	PK 359+ 3.5	6	
17270−2922	5.9	52	358+ 3	34	7	94	2	3.13	3.75	2.40L	39.58L	FF	AA	9	6603101213							
17271−2810	6.2	44	359+ 3	54	8	94	2	.67	1.72L	1.86L	27.12L	D	BC		5601300003							
17271−2841	8.6	59	358+ 3	50	10	94	2	.92	1.64L	3.08L	39.67L	E	AD		6501110003							
17271−2318	9.0	37	3+ 6	48	7	93	3	1.20	.39L	.56L	7.11L	B	AF		4600130000		1	1	32	X1727−233	60	1
17271−2157	10.1	35	4+ 7	22	7	93	3	3.99	2.32	.86	5.87L	CCC	AAD	6	4600000000							
17271−2530	10.1	24	1+ 5	38	10	94	2	.38	.40L	1.15:	46.19L	C F	CGEE		5500110008							
17271−2832	10.4	22	359+ 3	42	5	94	2	2.72	2.92	.98L	26.52L	FF	AAM	9	8500100003							
17271−2320	10.5	17	3+ 6	26	7	93	3	.96	.47	.59L	7.36L	CD	BB	0	4610130000		1	1	32	X1727−233	66	1
17271−2234	10.7	54	4+ 6	42	9	93	2	.71	.31:	.51L	5.37L	EF	BB	6	9601201200							
17271−2907	11.5	57	358+ 3	89	9	94	2	1.92L	1.81	3.52L	37.68L	E	A		8603000203			2	14	455−PN 6 PI	43	
17272−2743	12.0	54	359+ 3	39	5	94	3	1.32	.69L	1.39L	13.91L	C	BDG		1602120001		1					
17272−2136	12.5	21	4+ 7	48	8	93	3	.70	.53L	.52L	6.98L	C	BD		7501200000							
17272−2533	12.7	33	1+ 5	29	7	94	3	.48	.48	.96L	47.22L	ED	DDF	0	4500120008							
17272−2255	13.5	14	3+ 6	86	28	93	3	.30L	.39L	.62L	9.99 C		FEEE		5600000200							
17272−2709	13.6	15	360+ 4	15	5	94	3	5.29L	4.81	1.27L	11.59L	C	AAB	0	2621202001							
17272−2458	14.4	16	2+ 5	23	10	93	3	.28L	.36L	1.16	11.42 CD		EC		2600200108							
17272−2437	14.6	10	2+ 5	42	5	93	3	1.66	1.34	.69L	46.71L	BC	AAK	5	2400101108							
17272−2138	14.7	18	4+ 7	95	10	93	2	.39	.78L	.78L	9.03L	C	BDK		6501200000							
17272−2657	16.1	58	360+ 4	34	5	94	3	17.15	21.96	4.37	11.30L	FBD	AAAD	9	2501100101	13						
17272−2747	17.1	36	359+ 3	14	5	101	3	4.72:	2.26	.70L	5.63L	FF	AAC	9	1702220003		1					
17272−2618	17.5	2	0+ 4	54	8	94	2	.80	.77L	.97L	11.77L	C	BC		4600100000							
17272−2827	17.6	27	359+ 3	33	6	94	2	1.77	.96	1.83L	27.88L	FF	AA	9	8501100003							
17272−2406	17.8	53	2+ 5	41	6	93	3	.65	.49L	.65L	35.18L	F	AC		6401000008							
17273−2859	19.0	41	358+ 3	88	9	94	2	.97	2.18L	3.15L	53.52L	D	B		9503100003							
17273−2420	19.2	30	2+ 5	53	11	93	2	.36	.50L	.96L	51.57L	C	C		6302133008		3					
17273−2643	19.7	12	0+ 4	29	4	94	3	50.04	25.56	5.43	9.75L	BBC	AAA	1	1500000000	41		3	3	RAFGL 1974	13	12
17273−2240	21.4	23	3+ 6	26	8	93	3	.48	.42L	.59L	6.82L	C	CFF		9602101100							
17273−2851	22.8	9	358+ 3	50	8	94	2	1.35:	.99	3.03L	30.98L	FE	AB	3	8502311113							
17273−2949	22.8	5	357+ 2	43	8	94	2	2.97	2.87	3.56L	43.12L	FF	AA	9	7702100003			1	16	08938	88	
17274−2400	24.0	57	2+ 5	45	7	93	2	.61	.63L	.89L	48.11L	E	BC		6401000008							
17274−2713	24.0	52	360+ 4	55	6	94	3	.68	1.82L	.79L	5.81L	C	B		4700100003							
17274−2756	24.1	57	359+ 3	32	6	94	3	1.82	1.66:	.73L	5.59L	FE	AA	3	3700110103							
17274−2311	25.8	53	3+ 6	32	12	93	3	.30L	.47L	.92	6.48L	C	CBC		6600001000							
17274−2601	26.5	0	1+ 4	40	5	94	3	1.76	.90	.77L	7.94L	CE	AB	9	4600101000							
17274−2032	26.7	10	5+ 7	84	12	93	2	.35	.42L	.57L	32.54L	C	CF		9400101008							
17274−2329	28.4	34	3+ 6	61	7	93	3	.87	.48L	.67L	11.12L	C	BE		5600000000							
17274−2132	28.8	30	4+ 7	42	11	93	2	.42	.46L	.81L	8.12L	C	BKM		7503200000							
17275−2320	30.2	16	3+ 6	44	6	93	3	1.44	.81	.49L	6.88L	DD	AB	0	3600120000		1					
17275−2939	30.2	18	358+ 2	49	7	94	2	1.47	1.51:	5.06L	59.73L	EF	AB	9	5612100103							
17275−2437	31.2	58	2+ 5	54	15	93	2	.54L	.35L	1.09	7.99L	C	B DD		2600101108							
17275−2117	32.0	27	5+ 7	22	7	93	3	5.15	4.57	1.59	5.83L	BCC	ACB	1	8702033000		3	1	32	X1727−212	31	3
17275−2636	33.9	15	0+ 4	28	5	94	3	2.97	3.58	1.91	7.49L	FCF	AAA	9	1601000001							
17275−2737	34.5	33	359+ 3	45	6	94	3	.89	1.12L	.77L	5.71L	D	ACI D	0	2701000003							
17275−2950	35.5	21	357+ 2	50	8	94	2	5.37	2.54:	5.37L	64.97L	CE	AA	1	6601200003			3	16	08964	8	
17275−2801	35.9	53	359+ 3	33	7	94	3	2.70L	3.70	5.46	20.38L	DC	AAG		4600100113			2	14	455−PN 8 PI	14	
17276−2652	36.2	51	360+ 4	46	9	93	2	.58	1.50L	1.43L	12.64L	E	C		2501100003							
17276−2908	36.7	36	358+ 3	51	8	94	2	3.31	1.05	3.04L	60.26L	DE	AAC	0	7522200103							
17276−2342	36.9	44	3+ 6	52	8	93	3	.31L	.58L	1.30	7.32L	C	NBB		5700100000							
17276−2126	37.4	36	5+ 7	23	9	93	3	.46	2.21:	4.49	6.14L	CDC	DDEE		7723113300		6	8	14	588−PN 4 PI	20	
17276−2846	38.4	47	358+ 3	45	7	94	2	2.50	7.91	7.06	30.01L	ECC	AAA	7	7501300003							
17276−2101	38.6	33	5+ 7	58	8	93	3	.66	.56L	.49L	5.83L	B	BF		7700000000							
17276−2703	38.9	45	360+ 4	51	6	94	2	3.17L	4.38L	1.76	11.81L	C	AB		4600100003			2	14	520−PN 5 PI	3	
17276−2415	39.3	45	2+ 5	41	6	93	3	1.60	1.04	.70L	28.57L	CC	AB	0	6400310008			1	23	LDN 0073	447	
17276−2422	39.7	21	2+ 5	21	6	93	3	3.15	1.79	.62L	28.57L	BD	AA	0	4402143008		3					
17276−2450	40.0	60	2+ 5	28	5	93	3	1.13	.88	1.20:	30.15L	FED	ABGI	9	1501000008							
17276−2029	41.0	30	5+ 7	37	7	93	3	1.56	1.09	.45L	21.29L	ED	AA	8	9400101008							
17276−2555	41.1	47	1+ 4	19	5	94	3	.98	.69	.73L	6.04L	EF	BB	9	5711201001							
17276−2628	41.5	30	0+ 4	47	6	94	3	.77	.41	.73L	6.61L	DD	BC H		1700210001							
17276−2001	41.8	49	6+ 8	55	12	93	3	.25L	.48L	.58:	8.33	DC	EDB		9501100118							
17277−2611	42.8	20	1+ 4	57	7	94	2	.70	.46L	1.11L	9.99L	E	B		4600000001							
17277−2015	43.7	6	6+ 7	36	11	93	3	.50	.56:	.44L	27.39L	CE	BC	0	9400000008							
17277−2838	44.2	22	358+ 3	32	8	94	2	2.43L	9.86	11.95	28.14L	CC	AAH		7501310003							
17277−2901	44.4	7	358+ 3	53	8	94	2	1.65	1.82	2.94L	56.16L	FF	AAJ	9	8500200003							
17277−2509	44.6	43	1+ 5	36	5	93	3	2.94	3.06	.95L	31.77L	BC	AAB	9	0400000008							
17277−2242	45.6	1	3+ 6	38	11	93	2	.42	.52L	.69L	6.88L	F	AGK		9602000200							
17277−2942	45.8	44	358+ 2	54	8	94	2	.92	.81:	4.03L	61.28L	DE	BCI	1	5602100103			1	16	08979	15	
17277−2716	46.2	53	360+ 4	36	7	94	3	9.12	3.61	.95:	8.04L	BCE	AAB	0	4600000003			2	4	TMSS −30302	10	28
17277−2356	46.2	28	2+ 5	23	5	93	3	26.97	30.83	9.11	27.86L	BCC	AAA	9	5500100008							
17278−2954	48.8	13	357+ 2	24	5	94	3	3.08	2.43	1.81L	45.37L	FE	AA	9	8701200003			4	16	08983	8	
17278−2312	48.9	9	3+ 6	20	6	93	3	2.55	2.32	.64L	5.13L	CC	AA	0	6600101000							
17278−2911	49.2	52	358+ 3	25	7	94	3	3.23	2.03	3.08L	44.86L	FF	AA		7504200203							
17278−2158	49.2	0	4+ 7	50	7	93	3	.60	.45L	.59L	6.75L	D	B		3600000000							
17278−2809	49.5	50	359+ 3	38	8	94	2	1.90	1.87	2.26L	22.14L	FF	AA	9	5601211003							
17278−2930	50.9	40	358+ 2	44	6	94	3	1.22	.92L	2.97L	42.15L	C	BAE		5701100113							
17278−2903	51.0	7	358+ 3	36	7	94	2	1.55:	1.12	4.38L	42.72L	FE	AA	8	8603000003							
17278−2603	51.5	47	1+ 4	24	5	94	3	1.17	.73	.51L	6.04L	EF	AB	9	4700101001							
17278−2048	51.6	33	5+ 7	33	7	93	3	1.21	1.31	.52L	5.15L	BC	AAB	2	4601001000							
17278−2249	51.6	43	3+ 6	37	15	93	2	.62L	.39L	1.18	7.95L	C	DB		6601100200							
17278−2347	52.0	40	3+ 6	61	8	93	2	.47	.61L	.74L	36.04L	D	B		5501200108							
17278−2420	52.3	5	2+ 5	67	9	93	2	.54	.44L	.71L	31.18L	C	BJ		5402321008		1					
17278−2403	52.6	3	2+ 5	53	6	93	3	.77	.35L	.61L	34.16L	C	B		4400110008			1	23	LDN 0073	428	
17279−2704	54.1	23	360+ 4	36	7	94	3	3.17	4.38	1.57L	6.79L	FF	AAB	9	4720100003							
17279−2006	54.6	58	6+ 8	33	7	93	3	4.96	2.99	.66L	20.81L	BF	AAHE	9	9400101108							
17279−2631	56.3	34	0+ 4	29	5	94	3	2.96	5.37	1.67:	8.02L	DBE	AAA	6	1601310001							
17279−2844	56.5	30	358+ 3	23	7	94	2	3.88	2.53	2.70L	33.58L	EE	AA	5	6500400003							
17279−2815	57.1	54	359+ 3	57	8	94	2	1.01	1.45L	3.11L	43.78L	D	BBH		6501211003							
17279−2412	57.9	51	2+ 5	44	6	93	3	.77	.41L	.61L	30.54L	E	AL		5400300008			1	23	LDN 0073	174	
17279−2921	58.4	36	358+ 2	58	6	94	3	1.00	.72:	1.61L	39.09L	DF	AC	1	6602100003							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags				LRS	S2	Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
17279−2839	58.5	44	359+ 3	42	7	94	2	1.74	9.86L	3.79L	32.85L	F	AA	9	7501200013								
17279−2328	58.7	15	3+ 6	80	8	93	2	.59	.96L	.59L	7.60L	C	BJ		3600200000								
17279−2519	59.1	51	1+ 5	20	7	93	3	.71	.60:	1.07:	8.73	FFED	CEEC	9	560112000C			1	23	LDN 0045		15	
17279−2558	59.2	38	1+ 4	45	7	93	3	.71	.52:	.70L	8.72L	DF	BC	6	5700201001								
17280−2259	0.1	59	3+ 6	42	6	93	3	1.31	1.02	.61L	5.78L	CF	AB	4	6602010000								
17280−2315	0.5	13	3+ 6	26	6	93	3	.90	.91	.58L	5.31L	CE	AB	9	6600101000								
17280−2229	1.3	38	4+ 6	54	6	93	3	.61	.40L	.56L	6.62L	B	BFL		8600100000								
17280−2812	1.5	31	359+ 3	37	8	94	2	2.43:	4.31	2.63L	29.70L	DD	BAB	3	6500221003			2	14	455−PN 13 PI		26	
17280−2516	1.6	12	1+ 5	48	6	93	3	.89	.96	2.91L	23.86L	CF	AA	9	650112000C			1	23	LDN 0045		228	
17280−2331	1.8	23	3+ 6	22	6	93	3	1.99	1.02	.59L	5.76L	CC	AB	1	3700201000								
17280−2353	1.8	1	3+ 5	34	6	93	3	1.84	1.70	1.16	29.74L	CFC	AAB	9	4500200108								
17280−2918	2.3	50	358+ 2	25	6	94	2	3.25	3.05	2.26L	35.50L	CD	AAC	0	6602100203								
17280−2906	2.4	39	358+ 3	57	5	94	3	1.17	.55:	1.60L	32.42L	CF	ABHE	0	7601300003								
17280−2322	4.2	53	3+ 6	26	6	93	3	5.38	4.77	1.24	4.71L	BED	AABF	9	4610200000								
17280−2234	4.3	5	4+ 6	78	26	93	2	.31L	.43L	.95L	10.10	C	DD		9601100100								
17280−2418	5.3	18	2+ 5	55	6	93	3	1.16	.63:	.69L	6.18L	DC	ABEC	2	9610210001			1	23	LDN 0073		505	
17281−2637	7.0	29	0+ 4	49	8	94	2	1.50	.84	1.25L	13.60L	FF	AB	9	1501100001								
17281−2249	7.8	50	3+ 6	41	26	93	2	.67L	.72L	.69L	9.92	C	C		6681100100								
17281−2958	8.0	50	357+ 2	66	8	94	2	1.09	.95:	5.48L	88.25L	DE	ABF	1	7601100103			8	16	09021		12	
17281−2204	9.1	24	4+ 6	30	6	93	3	1.16	.86	.69:	5.74L	BCD	BCDH	0	3602201000			1	23	LDN 0128		358	
17281−2114	10.0	27	5+ 7	51	8	93	2	.36	.34L	.53L	7.89L	C	BH		7600000000								
17281−2337	10.4	20	3+ 6	24	5	93	3	2.69	.80	.58L	5.97L	BC	AA	0	3700201000			3	13	185469 K5		5	83
17282−2450	12.8	2	2+ 5	35	5	93	3	2.39	1.28	2.45L	27.99L	BC	AA	1	960200010C								
17282−2012	13.9	31	6+ 7	32	6	93	3	5.59	1.52	.40L	25.56L	BC	AAG	0	9401002008			2	4	TMSS −20367		43	25
17282−2754	13.9	41	359+ 3	40	7	94	3	1.25	1.05:	1.89L	22.73L	FF	AA	1	3601201003								
17282−2152	14.0	52	4+ 6	73	9	93	2	.52	.52L	.58L	5.85L	F	D		2601000000								
17282−2804	14.8	43	359+ 3	25	6	94	3	1.65	1.88	1.23L	19.26L	CD	BAD	0	5603000103								
17282−2827	14.8	59	359+ 3	20	6	94	3	.92	.59:	1.29L	21.42L	EE	BC	0	8603200003								
17282−2618	14.8	27	1+ 4	35	7	94	3	1.57	.92	.94L	11.73L	CC	BB	4	3601111001								
17282−2133	15.6	36	5+ 7	41	6	93	3	1.23	.47L	.55L	6.05L	B	BF		4601100000								
17282−2442	15.9	46	2+ 5	54	6	93	3	1.08	.76	.65L	7.28L	FD	AB	F 1	9701000001								
17282−2949	15.9	22	358+ 2	52	8	94	2	1.70:	1.02	5.10L	73.90L	EF	BB	7	6601210113			1	16	09033		10	
17282−2611	17.4	35	1+ 4	33	7	93	3	1.93:	1.67	.78L	8.46L	FC	AAI	9	4610100001								
17282−2643	17.5	55	0+ 4	69	8	94	2	1.49	.44:	1.23L	15.25L	EE	AC	6	0600200101								
17283−2831	18.0	38	359+ 3	33	7	94	2	1.94	1.25:	2.25L	22.44L	CE	AAD	4	7502200003								
17283−2056	18.0	55	5+ 7	37	6	93	3	1.88	.65L	.53L	6.97L	C	ABF		4511101000								
17283−2715	19.9	56	360+ 4	38	7	94	3	1.19	.59:	.71L	17.58L	FF	AC	9	4500000003								
17283−2208	20.1	12	4+ 6	64	11	93	2	.42	.41L	.63L	7.78L	C	D		4601301000			1	23	LDN 0128		301	
17283−2322	20.2	55	3+ 6	42	9	93	2	.44	.44L	.61L	6.41L	C	C		4600100000								
17283−2613	20.6	33	1+ 4	46	8	93	3	.62	.38L	.91L	11.66L	D	B		4601200001								
17283−2125	20.6	19	5+ 7	29	6	93	3	4.23	4.72	1.44	6.01L	BBC	AABD	6	4701100000								
17283−2823	21.7	24	359+ 3	30	6	94	2	3.54	4.61	2.11L	20.16L	FF	AAC	9	6604200003								
17283−2355	21.9	33	3+ 5	24	6	93	3	15.67	10.19	1.06	5.97L	BBC	AAB	0	5700300101			4	13	185470 A0		3	49
17283−2214	22.6	23	4+ 6	74	6	93	3	.75	.41L	.56L	7.38L	B	BK		5600100000			2	13	185471 K2		1	85
17283−2302	23.1	11	3+ 6	28	10	93	3	.61	.47L	.51L	5.53L	C	AD		6612120000								
17284−2836	24.0	13	359+ 3	30	8	94	2	3.03	2.98	2.33L	31.29L	EF	AA	9	7502300013								
17284−2050	24.5	10	5+ 7	35	6	93	3	1.25	.79	.52L	6.41L	BF	AB	2	2601000000								
17284−2349	24.6	53	3+ 5	19	6	93	3	1.39	1.06	.80	5.90L	FCC	AACF	1	4700100101								
17284−2204	25.1	45	4+ 6	60	17	93	2	.51L	.48L	.75	7.31L	D	F D		3602201000			1	23	LDN 0128		471	
17284−2329	25.8	28	3+ 6	31	6	93	3	.98	.73	.56L	5.62L	DD	AB	0	3600100000								
17284−2334	26.3	11	3+ 6	28	6	93	3	1.79	1.82	.51L	5.69L	EE	AA	9	3700201000								
17284−2358	26.5	40	2+ 5	54	14	93	2	1.97L	.55L	1.21	8.89L	C	C		6600200001								
17284−2130	27.8	39	5+ 7	69	7	93	3	.47	.42L	.55L	5.87L	C	BM		3601200000								
17284−2703	27.8	15	360+ 4	36	6	94	3	1.15	.71	1.05L	13.57L	CD	ABEG	2	4701100003								
17284−2944	28.8	49	358+ 2	44	8	94	2	2.95	1.16	4.75L	59.63L	DE	AB	0	5600310003			1	16	09061		82	
17284−2920	28.9	40	358+ 2	50	8	94	2	1.73	1.30:	4.38L	63.02L	EF	AB	D 9	6502100103								
17284−2815	28.9	42	359+ 3	41	8	94	2	3.03	3.04	1.98L	28.05L	FF	AA	9	5502020003								
17284−2916	29.6	37	358+ 2	49	8	94	2	2.79	2.46	4.31L	61.40L	FF	AA	9	7501200103								
17285−2947	31.1	27	358+ 2	35	8	94	2	2.03	1.04	4.80L	60.42L	FE	ABD	5	7601310003								
17285−2309	31.9	47	3+ 6	32	6	93	3	1.05	.67	.58L	5.26L	CC	AC	3	6701100000								
17285−2531	32.6	13	1+ 4	52	7	93	3	.92	.45	2.20L	40.43L	BD	ACK	0	560010000C								
17285−2057	34.2	19	5+ 7	22	6	93	3	2.50	1.83	.52L	6.11L	BC	AAJ	3	2610101000								
17285−2400	34.3	3	2+ 5	45	7	93	3	.52	.42L	.89L	7.40L	D	CHJ		6700200001								
17285−2248	35.7	22	3+ 6	37	11	93	3	.35L	.51L	1.26	7.02L	C	DFDC		6702000220								
17285−2211	35.9	15	4+ 6	51	10	93	3	.31L	.32L	1.03	10.24	DC	CB		9601200000			1	23	LDN 0128		506	
17286−2511	36.2	18	1+ 5	30	7	93	3	1.62	1.17	2.88L	38.83L	CD	ABI	F 8	940211000C								
17286−2647	36.2	39	0+ 4	42	6	94	3	.97	.92	.91L	15.99L	FF	BB	0	1601100003								
17286−2839	36.2	53	359+ 3	43	8	94	2	1.13L	3.00	19.30	41.32L	DD	CAAA		5501100013			1	11	PK 358+ 2.4		14	
17286−2640	36.3	39	0+ 4	21	6	93	3	5.46	3.09	1.42	15.69L	BCC	AACD	1	0600100111								
17286−2456	36.6	40	2+ 5	32	7	93	3	12.99	11.65	2.01L	37.65L	CC	AAC	9	951100000C								
17286−2418	37.1	16	2+ 5	60	7	93	3	.91	.54	.76L	7.77L	ED	ABFG	0	9700000101								
17286−2258	38.3	5	3+ 6	29	6	93	3	2.27	1.56	.57L	5.46L	BC	AA	6	6700210000								
17286−2655	40.0	27	0+ 4	50	6	94	3	.94	.73L	.99L	10.90L	C	ACE	1	2702000003								
17286−2821	41.0	54	359+ 3	42	8	94	2	1.42:	2.43	3.08L	37.82L	FF	AA	9	5602200003								
17286−2707	41.5	8	360+ 4	24	5	94	3	1.46L	1.68	3.88	7.87L	DC	BAA	0	4700200003								
17286−2724	41.6	40	360+ 3	57	6	94	3	1.01	.71:	.78L	18.15:	FE	C ABKD	9	4601000213								
17287−2221	42.4	1	4+ 6	70	31	93	2	.61L	.33L	.79L	10.14	C	B GF		8600220010		1						
17287−2542	42.8	26	1+ 4	72	7	93	3	.77	.49L	3.98L	61.49L	B	AH F		550010010C								
17287−2901	43.2	15	358+ 2	54	8	94	2	1.22	.75:	4.11L	45.11L	EF	BB	9	6501010003								
17287−2833	43.7	47	359+ 3	50	8	94	2	1.79	1.09	3.38L	45.41L	FF	AAHF	9	6601200113								
17287−2939	43.9	19	358+ 2	55	8	94	2	1.70	1.21L	5.27L	57.66L	F	AAJ		5601300103			1	16	09075		35	
17287−2526	44.4	31	1+ 4	33	7	93	3	1.11	1.13	2.97L	35.82L	DC	AB	4	550010000C								
17287−2506	44.6	21	2+ 5	35	10	93	3	.83	.44L	2.84L	38.80L	C	BKH		940110000C								
17287−2735	45.8	56	359+ 3	20	6	94	3	5.05	4.53L	1.03L	11.63L	C	AA	0	3700201003								
17287−2034	46.5	7	5+ 7	24	6	93	3	2.60	2.21	.54L	14.75L	BC	AADE	9	6501011008			1	23	LDN 0178		312	
17287−2744	46.9	27	359+ 3	56	7	101	3	.98	1.15	1.18L	9.17L	DE	BB	0	3702231003		1						
17287−2148	47.5	49	4+ 6	57	8	93	3	.72	.55L	.57L	5.96L	F	BFJ		5610010100								
17287−2612	47.8	6	1+ 4	41	7	93	3	.80	.73L	.92L	7.50L	C	BFJE		3600100001								
17288−2520	48.0	18	1+ 4	22	7	93	3	1.46	.85	2.98L	35.44L	DC	AB	G 0	550100000C								
17288−2759	48.3	13	359+ 3	42	6	94	3	2.84	1.66	2.06L	32.45L	FD	AA	9	2501211003								
17288−2937	48.3	13	358+ 2	52	7	94	2	2.56	1.61	4.89L	56.94L	CE	AA	0	5702421103			1	16	09078		21	
17288−2716	48.5	41	360+ 3	44	7	94	3	1.23	.87:	.79L	11.25L	CE	CE	0	4701000003								
17288−2304	49.5	34	3+ 6	78	18	93	2	1.89L	.42L	.89:	9.48	DC	N FB		6700210100								
17288−2544	49.7	56	1+ 4	24	7	93	3	.84	.41L	.89:	57.00L	C	E AFC		450020010C								
17288−2912	49.9	53	358+ 2	40	8	94	2	3.43L	2.65	4.64L	49.10L	F	AA	9	7501310003								
17288−2958	51.7	54	358+ 2	31	5	94	3	3.14	2.86	2.31L	82.54L	FF	AA	9	9602200103			2	1	V525 OPH		55	3
17288−2618	51.9	23	1+ 4	36	8	94	2	1.83:	2.46	.74L	13.36L	FF	AAG	9	2600101001								
17288−2733	51.9	33	360+ 3	40	7	94	3	1.38	1.12	1.02L	9.54L	CE	BBD	0	4700201003								
17288−2947	52.3	15	358+ 2	47	7	94	3	1.41	1.12	2.18L	63.44L	FF	AAE	9	9601310003								
17288−2549	52.6	30	1+ 4	34	6	93	3	1.00	.97	.70L	7.34L	CC	BB	0	5701200001								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

C-16

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags				LRS	S2	Associations				
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
17288−2756	53.1	26	359+ 3		55	6	94	3	1.16	.90	1.98L	29.31L	FF	BB	0	2600111003			1	11	PK 359+ 3.4		60	
17289−2817	54.6	34	359+ 3		86	9	94	2	2.04L	1.07	3.41L	42.55L	E	BC		4601400003								
17289−2829	55.9	12	359+ 3		77	9	94	2	.96	1.44L	3.59L	48.58L	E	BH		6501300003								
17289−2221	56.3	31	4+ 6		37	6	93	3	1.42	.73	.82L	7.55L	DD	ABEF	3	8700320010		1						
17289−2300	56.7	43	3+ 6		51	7	93	3	1.09	.56L	.56L	7.35L	B	AD		6700310100								
17289−2225	56.8	25	4+ 6		59	7	93	2	.83	1.63L	.75L	7.29L	C	AF		8700320010		1	1	32	X1728−224		6	1
17289−2449	56.8	25	2+ 5		40	6	93	3	.83	.93	2.93L	33.62L	CF	ABK	9	9601100021C								
17289−2333	59.1	44	3+ 5		59	9	93	2	.58	.59L	.79L	7.85L	C	BJ		2601000000								
17289−2457	59.1	5	2+ 5		90	12	93	2	1.01	.70L	2.28L	26.18L	F	AC		9600100010C								
17289−2844	59.6	28	359+ 3		62	8	94	2	1.63	2.13L	4.61L	39.26L	D	AC		4601100103								
17290−2459	0.4	33	2+ 5		40	6	93	3	1.39	1.20	3.12L	34.22L	BC	AAEC	3	9600100010C								
17290−2926	0.7	59	358+ 2		26	5	94	3	4.94	3.51	2.01L	68.63L	FE	AAKD	9	5401023103		3	2	16	09092		73	
17290−2628	0.9	52	0+ 4		52	9	94	2	.91	.82L	1.18L	15.37L	D	BC		0601011001								
17290−2315	1.6	48	3+ 6		38	7	93	3	2.25	1.37	.61L	7.00L	DC	AA	6	6700000000								
17290−2202	2.1	47	4+ 6		30	6	93	3	2.15	1.91	.42L	6.92L	CF	AA	9	9703100000								
17290−2920	2.1	47	358+ 2		47	6	94	3	1.46	1.07	1.87L	70.51L	CD	AB	2	6401100003								
17290−2918	2.6	12	358+ 2		42	10	94	3	.94	1.92L	1.84L	72.90L	D	BB		6400300003								
17290−2705	2.8	14	360+ 3		25	6	94	3	2.01	1.91	.93L	10.55L	FF	AA	9	4700100003								
17290−2827	3.8	19	359+ 3		32	8	94	2	6.24	6.85	3.34L	36.07L	FF	AAD	9	6601300003								
17290−2257	4.6	33	3+ 6		57	7	93	3	1.30	.45:	.55L	6.78L	FF	AD	0	6700100000								
17290−2554	5.6	37	1+ 4		32	6	93	3	2.44	2.72	.99	10.16L	CCE	AAD	8	4702100001								
17291−2642	6.0	16	0+ 4		82	9	94	2	1.03	.70	1.20L	18.60L	DE	BB	6	0602100111								
17291−2512	6.4	23	2+ 4		54	7	93	3	.59	.42L	3.89L	22.10L	C	B JF		9501000000C								
17291−2226	7.7	43	4+ 6		34	7	93	3	4.38	2.90	.48L	6.27L	CC	AAL	6	8700220000		1						
17291−2145	8.1	30	4+ 6		47	7	93	3	.62	.38L	.42L	6.34L	F	CH		9700110100								
17291−2152	8.1	1	4+ 6		56	8	93	3	.61	.50L	.60L	7.56L	D	CCC		8600200100								
17291−2721	8.8	47	360+ 3		21	6	94	3	2.06	1.76	1.74L	9.26L	DD	AAL	9	3701100113								
17291−2812	8.8	17	359+ 3		28	6	94	3	2.45L	1.22	2.09L	34.77L	E	JBE		4602122113			1	11	PK 359+ 2.5		57	
17291−2646	9.4	19	0+ 4		21	8	94	2	1.40	1.22	1.21L	19.41L	EE	AA I	0	1601100003								
17291−2402	9.6	53	3+ 5		33	5	93	3	2.10	19.36	22.94	11.71	BBCC	AAAB	0	5601100001								
17291−2945	9.8	18	358+ 2		32	6	94	3	1.76	1.22	4.00L	87.13L	CD	BBM	1	5602400203			1	16	09099		41	
17291−2147	9.8	51	4+ 6		24	6	93	3	2.54	12.18	8.24	6.42L	BBC	AAA	4	6700210100								
17291−2821	10.8	51	359+ 3		47	7	93	2	.89	.66:	3.15L	50.96L	DF	AC	2	5501510003								
17291−2951	11.2	13	358+ 2		50	6	94	3	1.84	1.26	4.54L	75.37L	CE	AA	0	8601522113			1	23	LDN 1754		548	
17291−2528	11.7	7	1+ 4		68	7	93	3	.73	.81L	4.03L	47.95L	B	CC		540100000C								
17292−2128	12.8	55	5+ 7		29	6	93	3	2.40	1.85	.52L	5.81L	EC	AAK	6	8600000000								
17292−2408	12.8	50	2+ 5		36	5	93	3	6.23	7.61	1.92	6.61L	BBC	AAA	3	5700100001								
17292−2824	12.9	20	359+ 3		49	5	94	3	1.28	.81:	1.24L	52.08L	CF	AB	0	5501610003								
17292−2855	15.2	45	358+ 2		32	5	94	3	1.89	1.26	1.61L	55.74L	DF	AA	9	6602031003								
17292−2635	15.3	13	0+ 4		40	7	93	3	.88	.60L	1.19L	16.28L	D	BD		0602000001								
17292−2727	15.4	54	360+ 3		38	6	94	3	11.55	24.39	11.84	11.85L	BCC	AAAL	6	3700100223	39							
17292−2506	15.9	27	2+ 5		42	7	93	3	.67	.48L	3.75L	54.31L	F	BE		941100000C								
17292−2437	16.1	27	2+ 5		31	5	93	3	7.56	6.83	2.06	8.52L	FCF	AAB	9	9700300001								
17292−2953	16.1	29	358+ 2		50	6	94	3	2.29	2.60	5.33L	91.18L	CE	ABF	6	7600343113			1	23	LDN 1754		445	
17292−2840	16.2	29	359+ 3		22	6	94	3	3.53L	1.89	2.67L	49.03L	E	AA	9	5602300003								
17292−2323	16.5	0	3+ 5		30	6	93	3	.93	.80:	.49L	6.28L	EF	BC	9	3701001000								
17292−2805	16.9	24	359+ 3		35	5	94	3	8.95	4.73	1.03L	34.03L	DC	AA	8	4612212113								
17293−2712	18.3	3	360+ 3		46	7	94	3	.98	.70:	1.06L	9.09L	CD	AC	0	3701200003								
17293−2424	18.6	20	2+ 5		41	5	93	3	2.61	1.79	.91L	10.29L	DD	AAGG	9	9701001111								
17293−2157	22.3	54	4+ 6		28	7	93	3	6.76	6.23	1.28	6.01L	BBC	AABC	1	7701200000								
17293−2612	23.0	2	1+ 4		34	5	93	3	1.34	2.04	1.03L	8.42L	CC	AAF	3	2632000001								
17293−2932	23.1	3	358+ 2		41	6	94	3	1.83	1.54	4.73L	69.04L	FF	AA	9	5701101013			1	16	09106		75	
17293−2941	23.1	9	358+ 2		16	5	94	3	13.15	22.66	10.60	71.95L	FFF	AAA	9	5702300203								
17293−2818	23.2	60	359+ 3		53	5	94	3	1.51	1.11	2.33L	39.04L	CE	AA	0	5600410003								
17294−2218	24.2	0	4+ 6		35	7	93	3	1.31	1.10	.54L	6.08L	BC	ABG	4	9701100000								
17294−2415	24.3	27	2+ 5		81	7	93	3	.57	.41L	.82L	9.36L	D	B M		6702000101								
17294−2441	24.4	27	2+ 5		39	5	93	3	1.95	2.86	.94L	9.82L	FF	AAH	9	9702300001								
17294−2703	24.6	49	0+ 3		58	6	93	3	.85	1.49L	.75L	15.11L	C	BB		3600200003								
17294−2336	25.4	37	3+ 5		48	7	93	3	.63	.55L	.65L	7.75L	B	CB		2601000000								
17294−2443	26.2	46	2+ 5		22	5	93	3	2.60L	1.26	.80L	8.61L	F	AA	9	9712300211								
17294−2205	27.4	28	4+ 6		58	17	93	3	.27L	.35L	.71:	10.50	EC	C FE		8681000210								
17294−2718	28.4	31	360+ 3		34	5	94	3	2.38	1.98	.70L	8.73L	FD	AA	9	3700100003								
17294−2249	28.5	26	4+ 6		78	32	93	2	.62L	.45L	.61L	10.83	D	EMFE		5602100230		C						
17294−2307	29.1	59	3+ 6		17	6	93	3	8.68	8.25	1.33	5.54L	BBC	AAA	1	5721000000								
17294−2838	29.5	15	359+ 3		48	6	93	2	1.62	1.59	3.09L	53.86L	DE	BB	2	4600200023								
17295−2746	30.2	8	359+ 3		51	7	94	3	.79	.52L	.69L	8.06L	C	BD		2700200003								
17295−2211	30.3	51	4+ 6		60	9	93	2	.44	.35L	.62L	6.63L	C	C		9700100100								
17295−2541	30.9	27	1+ 4		23	6	93	2	1.24:	.77	4.11L	63.10L	CD	BBE	0	552132122C			1	23	LDN 0042		400	
17295−2937	31.1	47	358+ 2		35	6	94	3	1.68	1.26	5.14L	88.63L	EF	AA	9	5701300103			1	16	09109		50	
17295−2810	31.4	5	359+ 3		24	5	94	3	1.62	.84	2.14L	39.92L	CF	AB	1	4602123013								
17295−2800	31.5	11	359+ 3		39	5	94	3	1.02	.51	1.84L	29.40L	CD	BCD	8	2600100003								
17295−2822	33.8	33	359+ 3		25	5	94	3	2.59	1.72	2.41L	45.36L	FE	AAF	0	5600210003			1	23	LDN 1776		562	
17296−2215	37.0	55	4+ 6		32	6	93	3	.64	.38:	.51L	4.42L	BD	BC	1	9701200000								
17296−2750	37.0	7	359+ 3		23	9	94	3	.88	.77:	1.65L	33.65L	DF	BB	0	2500200003								
17296−2958	37.3	10	358+ 2		18	6	94	3	2.52L	4.90	5.87L	75.08L	C	EAC		9701554223			3	14	455−PN 16 PI		31	
17296−2449	38.7	23	2+ 5		41	10	93	2	.58	.43L	3.77L	55.53L	E	BE D		950110020C								
17296−2237	39.0	60	4+ 6		42	6	93	3	1.03	.66	.58L	4.58L	CD	BB	0	6700000000								
17296−2707	39.1	13	360+ 3		67	19	94	2	2.19L	1.72L	1.36	31.62L	D	FC		3601400003								
17296−2946	39.8	51	358+ 2		36	7	94	2	1.22	2.53L	6.89L	70.71L	D	B		9701100003			1	16	09116		71	
17296−2253	39.8	23	4+ 6		41	6	93	3	.83	.72	.71L	6.53L	BC	BBH	0	9703100120								
17296−2924	40.4	9	358+ 2		24	6	93	2	3.42	1.30:	5.07L	82.21L	DE	AB	0	5402100003								
17296−2956	40.8	36	358+ 2		31	5	94	3	2.22	2.20	5.82L	74.53L	CF	AA	9	9701354213			1	23	LDN 1754		571	
17296−2149	41.1	36	4+ 6		46	8	93	2	.54	.35L	.61L	4.58L	C	B		4700110000			1	1	V532 OPH		15	3
17297−2702	43.4	55	0+ 3		36	6	93	3	.80	1.75L	1.11L	26.93L	C	BC		3601300003								
17297−2541	46.6	52	1+ 4		34	5	93	3	1.25	1.27	1.65L	48.82L	CE	AAF	9	551122122C			1	23	LDN 0042		209	
17297−2658	47.8	53	0+ 3		21	9	93	3	.80	.66:	1.68L	24.38L	CF	BCF	3	3601200003								
17297−2312	47.8	48	3+ 5		18	6	93	3	.82	.34L	.68L	8.95L	C	B		8701000000								
17298−2633	48.3	17	0+ 4		30	5	93	3	3.62	4.86	1.71:	19.91L	CED	AAB	8	1611202001								
17298−2710	48.6	43	360+ 3		34	5	93	3	1.38	.88	1.25L	22.94L	EF	AA	4	3601310003								
17298−2538	48.8	37	1+ 4		46	5	93	3	1.12	.71	4.29L	48.09L	DC	BB	2	550142222C			1	23	LDN 0042		171	
17298−2935	48.8	27	358+ 2		34	6	94	3	1.66	1.43:	5.33L	66.30L	DE	AALG	2	4702301223								
17298−2612	49.2	37	1+ 4		61	6	93	3	.87	.55:	.77L	8.46L	CE	BD	1	2601100001								
17298−2744	49.5	40	359+ 3		40	6	94	3	1.39	.87	1.92L	35.05L	CF	AB	3	2500200003								
17298−2302	49.6	0	3+ 6		38	9	93	3	.93	.62L	.78L	8.70L	C	AE		9701000000								
17298−2139	50.4	29	5+ 6		29	6	93	3	6.65	5.19	.79	4.31L	BFD	AAC	9	8720000000								
17298−2535	50.6	41	1+ 4		59	13	93	3	.40L	.41L	4.29L	10.03	E	EB		570021122C			1	23	LDN 0042		288	
17298−2035	51.3	18	6+ 7		43	7	93	3	.83	.38:	.47L	18.36L	BD	BB G	0	6500100008			1	23	LDN 0182		341	
17298−2001	51.9	31	6+ 7		99	10	93	2	.48	.34L	.71L	22.79L	C	CJH		9400000018								
17298−2829	53.4	25	359+ 3		65	6	94	3	1.49	1.08:	3.17L	57.05L	DE	AB K	0	5501110003			1	23	LDN 1776		91	
17298−2723	53.8	6	360+ 3		82	5	101	3	2.68	2.24	1.73L	22.58L	EE	AAI D	9	3601200113								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								HCON	Flux Density (Not Color Corrected)				Flags				LRS	S2	Associations					
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
17299−2930	54.1	49	358+	2	25	5	94	3	1.67	1.35	5.22L	67.59L	DD	AAB	9	4403201223								
17299−2928	54.6	25	358+	2	35	8	93	2	1.20	.91L	5.42L	74.66L	D	DB		4403301123								
17299−2027	55.5	13	6+	7	72	8	93	3	.63	.48L	.46L	18.00L	C	BD		8400000008			1	23	LDN 0182		178	
17299−2843	56.1	21	359+	2	41	5	94	3	2.38	1.21	3.77L	46.93L	CE	AB	3	3602100113								
17299−2627	56.5	24	1+	4	41	5	93	3	1.05	.91	1.11L	14.11L	CF	ABGD	0	1601101101								
17299−2905	56.8	22	358+	2	30	5	94	3	6.02	5.62	4.55L	55.40L	CC	AAB	2	6405101103								
17299−2345	57.0	18	3+	5	88	10	93	2	.59	.49L	.81L	9.91L	F	CE		1601000000								
17299−2334	57.1	54	3+	5	18	5	93	3	6.07	3.45	.73:	7.58L	DCF	AAB	4	4601100000								
17299−2648	57.1	7	0+	3	68	8	94	2	.63	1.56L	1.57L	24.31L	D	BC		2602110003								
17299−2652	57.7	3	0+	3	43	6	93	3	.82	1.73L	1.32L	20.83L	C	AC		2602210003								
17299−2731	58.5	11	360+	3	45	6	94	3	1.30	.76:	1.76L	22.92L	CF	BB	0	3602100003								
17299−2152	58.9	25	4+	6	92	12	93	2	.34	.45L	.72L	6.24L	F	E		7700110000								
17299−2838	59.4	2	359+	2	17	5	94	3	5.58	4.41	2.79L	43.41L	DF	AA	9	5602101113			1	23	LDN 1776		483	
17299−2210	59.5	45	4+	6	39	6	93	3	1.67	.98	.49L	5.51L	CD	AA G	6	9700001000								
17299−2712	59.9	58	360+	3	27	5	93	3	1.71	1.08	1.59L	19.04L	DD	AAI	6	3600310003								
17300−2330	0.2	48	3+	5	48	8	93	3	.81	.55L	.84L	12.06L	D	CC		5602100000								
17300−2125	0.9	24	5+	6	31	5	93	3	5.21	4.55	.83L	3.94L	BB	AAB	1	8601000000								
17300−2223	2.5	29	4+	6	20	6	93	3	40.65	19.35	2.90	7.11L	CCC	AAA	8	8700100000			3	3	RAFGL 1979		76	15
17300−2939	2.7	57	358+	2	27	5	94	3	2.23	1.33	2.67L	49.00L	CC	AAED	0	4800100003			1	16	09128		10	
17300−2615	3.2	11	1+	4	19	5	93	3	8.41	5.52	1.04L	12.55L	DE	AAB	9	2600200001								
17300−2958	4.8	6	358+	2	17	5	94	3	7.30	3.99	4.71L	56.62L	CE	AADE	0	9801212423		4	1	16	09132		30	
17301−2911	6.4	25	358+	2	44	7	94	3	1.21	1.10L	2.71L	44.30L	C	CD		4501100003								
17301−2218	6.5	56	4+	6	53	8	93	3	.69	.59L	.59L	6.91L	B	CC		9700210000								
17301−2831	6.7	13	359+	2	22	5	94	3	4.08	6.01	3.04L	42.17L	EE	AAD	9	5603120103			1	23	LDN 1776		117	
17301−2758	6.7	7	359+	3	25	5	94	3	7.57	3.92	2.07L	29.63L	BC	AAB	1	2600111003								
17301−2440	6.8	53	2+	5	32	5	93	3	3.32	3.28	1.08	6.42L	BBC	AAB	2	9801110001								
17301−2423	7.5	6	2+	5	56	21	93	3	2.64L	.46L	1.04L	15.72	C	GFJE		9601000121								
17301−2040	8.0	54	5+	7	53	17	93	3	.25L	.39L	.46L	6.49	C	C		5600100008								
17301−2538	8.5	20	1+	4	20	5	93	3	.78	7.80	4.29	33.13L	CBE	BAA	0	560223211C		1	1	23	LDN 0042		155	
17301−2709	8.6	17	0+	3	29	5	93	3	5.41	5.48	1.59:	18.55L	CCD	AAB	9	3601210003								
17301−2917	10.9	39	358+	2	33	8	94	2	3.06	7.20L	2.84L	44.95L	F	AA	9	8500333003		3						
17301−2527	11.8	40	1+	4	84	8	97	2	.41	1.08L	3.93L	39.54L	C	CB		540210000C								
17302−2717	12.3	49	360+	3	53	7	93	2	.83	.85:	1.74L	28.00L	DF	AB	1	2601200003								
17302−2919	13.6	7	358+	2	27	6	94	3	5.46	7.20	3.98L	46.88L	CC	BAD	1	6500333103		3	1	32	X1730−293		80	3
17302−2109	13.8	55	5+	6	42	6	93	3	1.27	.37L	.50L	4.70L	B	AF		7601000000								
17302−2412	14.5	52	3+	5	52	6	93	2	.70	.71	.86L	9.36L	EF	BB	2	5702100201								
17302−2747	16.0	8	360+	3	31	6	93	3	.73	1.97L	1.24L	32.79L	D	BF		2502100103								
17302−2800	16.0	10	359+	3	61	8	94	2	.67	1.00:	2.42L	42.65L	DE	CB	0	2500111003								
17302−2311	16.4	17	3+	5	39	10	93	3	.60	1.00L	.90L	9.34L	E	BD		9700300000								
17302−2055	17.2	52	5+	7	22	5	93	3	10.52	12.04	2.79	4.70L	BBC	AAA	2	6600000000			1	23	LDN 0168		345	
17302−2620	17.3	3	1+	4	27	6	93	3	.64	.69	1.10L	11.99L	EF	BCH	8	1600200001								
17303−2730	18.5	14	360+	3	50	6	93	3	.91	2.14L	1.74L	22.95L	D	BJ		2602200003								
17303−2306	18.6	41	3+	5	28	5	93	3	2.54	2.22	.76:	8.19L	DCC	AAB	7	9701100100								
17303−2230	18.8	19	4+	6	39	5	93	3	2.39	1.17	.68L	7.25L	BD	AA	9	6700000000			1	39	PSR 1730−22		95	400
17303−2605	18.8	55	1+	4	28	5	93	3	1.17	.75:	.95L	10.12L	CD	AC	1	2600100001								
17303−2249	19.0	18	4+	6	69	11	93	3	.49L	.37L	.95	9.24L	C	B		9601100000			1	7	AS 233		31	
17303−2948	19.0	44	358+	2	72	11	94	2	.80	2.72L	8.60L	80.73L	D	B		7700100003			1	16	09142		27	
17303−2639	19.9	10	0+	3	64	7	93	2	.65	.56L	1.40L	20.09L	E	AD		1601100001								
17303−2922	19.9	27	358+	2	39	6	94	3	3.33	5.17	3.99L	47.54L	FF	AAB	9	6501333103		3						
17303−2955	20.8	47	358+	2	39	6	94	3	4.13	2.71	6.99L	72.60L	FE	AA	9	6700321313		4						
17303−2020	21.0	40	6+	7	72	8	92	2	.56	.44L	.49L	21.43L	F	CB		9400000008								
17303−2313	21.4	54	3+	5	78	9	93	2	.59	.91L	.80L	9.91L	C	AI		9700431000		1						
17303−2326	22.0	27	3+	5	18	5	93	3	2.51	1.69	.89L	6.04L	DE	AAB	9	7722100000								
17303−2316	22.1	27	3+	5	44	6	93	2	1.85	.81	.79L	8.29L	CD	AC	0	9700531000		1	1	32	X1730−232		84	1
17303−2351	22.9	1	3+	5	31	5	93	3	1.08	.64:	.76L	7.47L	CE	AC	0	2600000001								
17303−2824	23.5	37	359+	3	53	5	94	3	2.11	2.65	1.53L	33.19L	FF	AB	9	7603110103			1	23	LDN 1776		448	
17303−2841	23.9	30	359+	2	27	5	94	3	4.35	3.55	2.93L	37.90L	CD	AA	9	6601102103								
17304−2217	24.4	22	4+	6	72	8	93	3	.73	.35L	.62L	7.60L	C	CF		7701210000								
17304−2857	25.2	5	359+	2	34	6	94	3	3.52	2.95	3.57L	41.39L	FF	AA	9	6603120103								
17304−2448	25.5	44	2+	4	38	13	93	3	.30L	.49L	2.29L	16.23	C	FDC		960100011C								
17304−2343	25.6	58	3+	5	55	5	93	3	.75	.49L	.84L	7.38L	B	AC F		1601000000								
17304−2320	26.1	52	3+	5	42	5	93	3	.74	.41:	.80L	8.51L	BF	BE D	4	8702431000		1						
17304−2009	26.6	52	6+	7	59	6	93	3	.79	.58L	.47L	19.57L	E	AB		9400000008								
17304−2000	27.6	43	6+	7	43	11	93	3	.27L	.66L	.86	6.30	DC	GGB		9580100108								
17304−2647	28.7	9	0+	3	44	6	93	2	1.27	.79	1.33L	22.73L	DF	AC	0	2600200003								
17305−2617	31.8	26	1+	4	21	5	93	3	2.30	1.27	1.13L	15.15L	CC	AA	0	2710100001								
17305−2211	32.8	55	4+	6	53	16	93	3	.33L	.34L	.73L	7.85	C	HCC		7701200000								
17305−2208	32.9	16	4+	6	30	6	93	3	2.24	.55:	.52L	7.34L	BD	AB	0	7700100000			1	13	185506 K5		12	78
17305−2853	32.9	28	359+	2	30	6	94	3	2.62	1.84	3.49L	45.39L	FE	AA	9	3604120103								
17305−2735	34.1	56	360+	3	19	5	93	3	2.12	1.95	1.62L	23.28L	ED	AACD	9	1601200003								
17305−2551	34.2	28	1+	4	52	6	93	3	1.02	.57:	1.13L	10.18L	CD	ACL	6	3701100111								
17305−2751	34.6	0	360+	3	23	5	93	3	4.41	8.15	3.23	24.76L	FFE	AAA	9	3601210003								
17305−2938	34.6	36	358+	2	33	6	94	3	3.54	2.23	6.49L	68.56L	DF	AAI B	0	8711233113		3						
17305−2631	34.7	53	1+	3	28	5	93	3	7.73	6.81	1.77	16.75L	FED	AAA	9	1600001001								
17305−2828	34.7	60	359+	2	35	6	94	3	1.63	1.95	3.02L	34.76L	FE	AAF	9	7603210103			1	23	LDN 1776		465	
17305−2248	34.9	10	4+	6	18	5	93	3	1.29	.91	.65L	5.74L	DF	AB	9	9701100000								
17305−2645	35.8	13	0+	3	19	5	93	3	2.54	1.39	1.24L	16.94L	FF	AAB	9	1600400001								
17305−2405	35.9	47	3+	5	73	9	93	3	3.00L	.48L	1.38	11.16L	C	BI A		4600100001								
17306−2318	37.0	31	3+	5	50	5	93	3	2.08	1.24	.42L	6.61L	BD	AB	0	9711631000		1						
17306−2144	37.7	24	5+	6	40	6	93	3	.32L	2.26	5.53	6.55L	CC	AA		9700100000			2	14	588−PN 5 PI		11	
17306−2458	37.7	57	2+	4	61	6	93	3	.64	.43L	3.23L	45.48L	C	BI KG		960000000C								
17306−2556	38.2	27	1+	4	43	5	93	3	1.01	.48:	1.01L	12.92L	CD	AC	0	2600100001								
17306−2427	38.4	15	2+	5	36	5	93	3	3.67	4.52	.97:	8.93L	FEC	AAB	9	9601000111								
17306−2532	38.7	3	1+	4	48	6	93	3	.99	.66L	2.38:	38.83L	D	E ACFA		550101010C								
17306−2603	38.7	31	1+	4	23	5	93	3	1.24	.52L	1.08L	13.65L	E	AD		2700200001								
17306−2747	39.9	18	360+	3	44	6	93	3	1.31	.92	2.01L	19.83L	CF	AA	2	3611410103								
17306−2654	40.1	21	0+	3	17	5	93	3	2.00	1.04	.80L	18.30L	DD	AB	9	1500310003								
17306−2839	40.7	52	359+	2	25	6	94	3	1.81	2.13	4.49L	40.50L	ED	AA H	8	5601203003								
17306−2043	41.1	6	6+	7	33	6	93	3	2.01	1.27	.50L	17.38L	DC	AA	6	5500000008								
17306−2420	41.7	8	2+	5	38	4	93	3	3.64	4.33	.69L	9.56L	EF	AA	9	9600120001								
17306−2625	41.9	41	1+	4	37	7	93	2	1.18	.57:	1.19L	14.62L	FF	BC	9	1700000001								
17307−2732	42.4	21	360+	3	48	6	93	3	.90	2.04L	1.93L	26.18L	C	BB		1600300003								
17307−2606	43.2	9	1+	4	42	6	93	2	.92	.45L	1.14L	19.38L	F	ADI		2700131001		1						
17307−2111	43.4	40	5+	6	41	6	93	3	7.26	5.35	.77:	5.22L	BDC	AAB	9	8601200000								
17307−2113	43.7	46	5+	6	47	12	93	2	.53	.42L	.43L	6.06L	F	DH		8503200000								
17307−2035	43.9	32	6+	7	34	9	93	2	.81	.84L	.56L	16.49L	F	BB		6502000008								
17307−2727	43.9	55	360+	3	39	5	93	3	2.15	1.97	1.88L	21.26L	FF	AA	9	1600300113								
17307−2911	43.9	37	358+	2	41	7	94	3	1.69	2.05L	5.99L	60.02L	C	BD		6401310003								
17307−2304	44.1	1	4+	5	39	5	93	3	2.31	1.37	.62L	6.33L	CC	AAB	5	9801000100								
17307−2650	44.9	34	0+	3	17	5	93	3	3.64	3.82	.73L	15.69L	CD	AAF	9	1600510003								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
										(Not Color Corrected) (Jansky)															
17307−2905		45.1	41	358+ 2		28	6	94	3	2.29	1.62	5.15L	39.44L	FF	AA	9	6501220003								
17307−2237		45.4	30	4+ 6		42	5	93	3	.88	.82	.61L	6.03L	DC	ABG	7	4700000000								
17307−2742		45.6	13	360+ 3		44	6	93	3	2.02	1.70	2.06L	18.46L	FE	AA	8	1602210103								
17307−2109		47.2	19	5+ 6		17	6	93	3	.95	.73:	.43L	5.91L	BD	BD F	4	8601200000								
17307−2007		47.2	24	6+ 7		21	6	93	3	1.21	.57	.55L	17.38L	DC	ACL	1	9410000008								
17307−2720		47.9	53	360+ 3		32	6	93	3	.94	1.25:	2.07L	23.89L	ED	BALC	0	1601100113								
17308−2824		48.1	49	359+ 2		39	6	94	3	1.94	1.09:	4.12L	44.54L	DD	BB D	4	6512211113								
17308−2952		48.6	33	358+ 2		68	8	93	2	2.98L	1.14	7.51L	73.92L	F	A		6703000103								
17308−2945		50.0	41	358+ 2		37	6	94	3	1.50	1.21	6.35L	59.73L	CD	AB	8	7801000103								
17308−2705		50.4	7	0+ 3		40	6	93	2	3.23	4.74	1.16L	17.92L	FF	AADI	9	1601100003								
17308−2803		50.4	8	359+ 3		56	8	93	2	.76	2.23L	3.25L	34.70L	F	BE		4602000103								
17308−2657		51.9	21	0+ 3		31	5	93	3	4.20	5.01	1.82	16.69L	FFC	AAB	9	1600300003								
17308−2909		51.9	23	358+ 2		42	7	94	3	1.50	.94	5.31L	40.26L	DE	AA	1	6502220003								
17308−2437		52.1	38	2+ 4		51	5	93	3	.84	.53L	.94L	9.80L	D	BGE		9801110101								
17308−2314		53.6	58	3+ 5		43	9	93	2	.41	.46L	.73L	8.77L	C	C		9700111000								
17308−2406		53.8	41	3+ 5		33	4	93	3	3.00	2.02	.73L	10.07L	FE	AA	9	4600100001								
17309−2841		54.3	38	359+ 2		33	7	94	3	1.43:	1.12	4.11L	34.32L	FF	AA C	9	5602212003								
17309−2023		54.4	42	6+ 7		56	9	92	2	.58	.63L	.43L	4.94L	C	CI D		8600000008								
17309−2647		55.8	7	0+ 3		40	5	93	3	4.93	5.36L	1.35L	15.04L	C	AAB	0	1600410003								
17309−2644		56.0	44	0+ 3		65	6	93	3	4.40L	1.06	1.34L	14.63L	D	BB	1	1600500001								
17309−2752		56.0	26	360+ 3		54	7	93	3	1.46	2.03L	2.40L	29.22L	C	A		3600200003								
17309−2228		56.6	32	4+ 6		43	5	93	3	2.47	.88	.49L	6.38L	CC	ABH	1	4600000000								
17309−2724		57.1	55	360+ 3		52	6	93	3	1.55	.94	1.94L	16.18L	EE	AB	0	1600400003								
17309−2215		57.4	36	4+ 6		22	5	93	3	3.17	1.83	.45L	5.92L	BF	AA	9	5603000000								
17309−2729		57.5	39	360+ 3		42	6	93	3	1.97	1.34	2.17L	25.89L	DE	AA	9	1600400003								
17309−2139		57.7	29	5+ 6		40	5	93	3	1.24	.86	.44L	4.12L	DC	AB	3	9700200000								
17309−2415		58.5	59	3+ 5		23	5	93	3	1.19	.78	.73L	9.92L	DC	BBD	6	5601210001								
17309−2640		59.2	37	1+ 3		45	6	93	3	1.32	.96	1.64L	10.45L	FF	AA	9	1601200001								
17309−2331		59.2	41	3+ 5		30	9	93	3	1.10	.61:	.59L	7.91L	BD	CD	1	4700100000								
17309−2917		59.4	36	358+ 2		29	6	94	3	2.22:	1.39	2.79L	45.49L	CE	AAEL	3	7511100003								
17310−2933		0.2	2	358+ 2		33	8	94	2	1.08	.90L	3.13L	73.55L	E	BCB		7701000113								
17310−2743		0.4	52	360+ 3		41	7	93	3	1.70	1.32	2.29L	26.95L	CD	AA	9	1601230103								
17310−2146		0.6	58	5+ 6		40	5	93	3	1.27	.97:	.44L	4.23L	ED	AA	0	8700200000								
17310−2421		1.8	23	2+ 5		30	5	93	3	.82	.38	.74L	10.00L	CD	BB	0	9601211001								
17310−2618		3.2	27	1+ 4		45	6	93	3	1.12	1.06L	1.48L	11.22L	D	BA		2700110001								
17310−2046		3.8	33	6+ 7		47	6	92	3	1.46	.94	.41L	23.01L	DF	AB	9	3500000008								
17310−2843		3.8	45	359+ 2		78	7	93	2	1.34	2.89L	5.13L	34.75L	E	AB		4401312003								
17310−2359		4.4	58	3+ 5		46	6	93	3	.60	.48L	.72L	9.65L	C	BE		4700100001								
17310−2754		4.5	4	360+ 3		39	6	93	3	2.55L	1.61	2.18:	24.32L	CC	GBA		3600200003			1	11	PK 359+ 2.7		6	
17310−2651		4.9	33	0+ 3		92	10	93	2	.98	3.82L	1.76L	17.48L	D	AD		0600410003								
17311−2142		6.1	48	5+ 6		43	5	93	3	.73	.36L	.42L	4.34L	B	BH F		9700200000								
17311−2820		6.1	37	359+ 2		36	6	93	3	1.84	2.27	3.19L	29.77L	ED	AA	9	5602300003								
17311−2604		6.2	10	1+ 4		26	5	93	3	5.36	3.19	1.08L	11.82L	FF	AA I	9	2711231001		1						
17311−2433		6.3	15	2+ 4		37	5	93	3	1.33	1.24	.83L	11.63L	FD	BAHE	9	9800110101								
17311−2128		6.7	51	5+ 6		21	5	93	3	1.41	.67	.51L	4.29L	CE	AB	8	9600010000								
17311−2733		6.7	20	360+ 3		49	7	93	2	1.45	.86L	2.34L	30.87L	D	AC		1600200003								
17311−2736		7.3	3	360+ 3		46	6	93	3	2.50	1.57	2.19L	20.42L	DF	AA	9	1601100003								
17311−2607		8.0	30	1+ 4		27	6	93	3	2.00	1.20:	1.22L	11.18L	DC	AB	1	2701231001		1	1	32	X1731−261		14	1
17311−2013		9.0	60	6+ 7		32	14	93	2	.37	.65L	.59L	17.63L	C	DCE		8400100008								
17311−2450		9.7	34	2+ 4		15	4	93	3	15.36	3.81	1.54:	41.33L	BBE	AAC	2	960020111C	18		3	13	185514 K5		7	82
17311−2426		10.4	29	2+ 5		25	9	93	3	.65:	.39L	.99L	10.48	E F	DAEC		8600200211								
17311−2001		10.8	7	6+ 7		76	6	92	3	.84	.32L	.42L	15.41L	B	ACG		9400000008								
17311−2510		10.8	8	2+ 4		43	6	93	3	1.12	.77	3.81L	43.37L	FD	AB	9	850010010C								
17311−2011		11.3	50	6+ 7		57	7	93	2	.57	.71L	.52L	17.54L	C	BC		9400100008								
17311−2304		11.6	31	4+ 5		69	18	93	2	.86L	.51L	.67	10.05L	E	K HB		8700000200								
17312−2152		12.1	25	5+ 6		71	26	93	2	.27L	.43L	.83L	8.78	C	DE		7600110010								
17312−2631		12.1	22	1+ 3		51	6	93	3	1.19	.50L	1.52L	10.17L	C	AA		1702300001								
17312−2903		13.0	34	359+ 2		41	6	94	3	3.33	3.85	2.50L	49.00L	FD	AAF	9	5501212003		2						
17312−2720		13.5	52	0+ 3		33	6	93	3	1.43	1.48	1.87L	15.60L	FF	AA	9	1601200003								
17312−2658		13.6	46	0+ 3		39	6	93	3	1.21	.98	1.71L	15.68L	CE	BA	0	1600210003								
17312−2646		13.7	18	0+ 3		51	6	93	3	4.40	4.62	1.55L	17.30L	FC	AA	9	1600400001								
17312−2533		14.6	60	1+ 4		32	5	93	3	1.53	1.41	1.31:	43.31L	CDD	AABG	3	450031010C								
17312−2557		15.2	27	1+ 4		42	10	93	2	.86	.53L	1.10L	21.58L	D	BI		2600100001								
17312−2926		15.4	7	358+ 2		42	6	94	3	1.89	2.10	2.19L	59.32L	EC	AA	5	8403101103								
17312−2858		16.4	21	359+ 2		38	6	93	2	2.73	2.71	5.49L	45.36L	DE	BA	0	5401302003		2						
17312−2831		16.8	2	359+ 2		34	7	93	2	1.59	.90	4.68L	42.00L	DE	BB	0	5500300113								
17312−2951		17.6	51	358+ 2		21	5	104	3	2.06	1.80	5.59L	65.40L	CE	AABE	8	8702100103								
17312−2344		17.9	10	3+ 5		30	4	93	3	3.73	3.64	.80:	9.21L	BDC	AAEE	9	1700100000								
17313−2448		18.0	28	2+ 4		38	5	93	3	3.62	2.41	3.50L	39.54L	BF	AAF	9	860010111C								
17313−2327		18.4	26	3+ 5		22	6	93	3	.77	.63	.69L	9.12L	CE	BB	0	5702100000								
17313−2747		20.2	26	360+ 3		24	6	93	3	2.93	2.62	2.91L	22.89L	FE	AA	9	2601320003								
17313−2405		20.3	18	3+ 5		47	7	93	2	.79	.57:	.77L	13.15L	DE	BB	2	3603110001								
17313−2546		20.6	56	1+ 4		34	11	93	2	1.02	.79L	4.75L	39.26L	D	BDFE		351000000C								
17313−2601		20.7	39	1+ 4		42	6	93	3	1.70	1.58	.97L	11.56L	FF	AA I	9	2601300101								
17313−2853		20.9	17	359+ 2		33	5	94	3	1.78	2.36	1.90L	35.94L	FD	AA	8	3401210103								
17313−2224		21.3	15	4+ 6		20	6	93	3	1.16	.63	.57L	5.61L	ED	BB	0	3611102000		2						
17313−2911		21.6	30	358+ 2		39	6	94	3	3.22	2.35	4.32L	49.05L	CC	AA	3	7502000003								
17313−2719		21.8	2	0+ 3		33	6	93	3	1.44	1.13	1.93L	15.56L	DD	BA E	0	1600100003								
17313−2616		22.0	40	1+ 3		50	6	93	3	1.40	.73	1.17L	14.26L	DF	AB	3	2700110001								
17313−2805		22.0	58	359+ 2		18	6	93	3	2.96	4.17	3.29L	34.53L	EC	AAG	6	3602201003								
17313−2843		22.7	10	359+ 2		39	6	94	3	1.58	1.03:	3.52L	30.51L	CF	AAH	1	5400211003								
17313−2945		22.8	16	358+ 2		30	8	94	3	2.21	3.84	5.30L	66.79L	DC	AA	7	8701110113								
17313−2516		23.0	19	2+ 4		46	6	93	3	.78	.49L	5.28L	46.15L	D	B		750010020C								
17313−2639		23.7	41	1+ 3		40	6	93	3	1.26	1.04	1.46L	15.29L	FD	AB	0	1600210001								
17314−2251		24.3	20	4+ 5		54	8	93	3	.42L	.43L	1.08	7.84L	C	CB		7601000000			2	14	520−PN 8 PI		9	
17314−2539		24.5	35	1+ 4		28	6	93	3	5.91	5.33	1.52	60.20L	DED	AAC	9	340010020C								
17314−2521		24.8	43	2+ 4		34	6	93	3	5.70	4.03	1.92L	11.44:	CC D	AADD	9	472010010C								
17314−2631		26.0	41	1+ 3		62	7	93	2	1.87L	1.56	1.36L	15.13L	F	GA C		1700400001								
17314−2810		26.2	51	359+ 2		40	6	93	3	1.42	1.13:	1.32L	33.10L	FF	AA	9	5602201103								
17314−2818		26.9	30	359+ 2		32	6	93	3	2.73	3.54	2.66L	27.83L	CC	AAF	3	4601210103								
17314−2508		27.3	58	2+ 4		38	6	93	3	.84	.57:	3.73L	45.31L	FF	BC	9	850110010C								
17314−2823		27.4	44	359+ 2		42	6	93	3	1.35	1.98L	2.85L	28.41L	D	AB	0	6600411003								
17314−2702		27.5	41	0+ 3		30	6	93	3	3.60	4.38	1.68L	15.75L	CC	AAD	0	1601111003								
17314−2900		27.7	4	359+ 2		23	6	94	3	9.34	5.47	3.91L	40.79L	BE	AAF	1	5410202003		2						
17314−2416		28.4	54	3+ 5		27	5	93	3	.82	.55L	.88L	10.04L	D	BDFC		4601101001								
17314−2021		28.8	31	6+ 7		49	6	92	3	.68	.41L	.42L	17.93L	B	BDM		6401210108								
17314−2628		29.1	35	1+ 3		38	6	93	3	1.49	.90	1.32L	14.99L	FF	AAJ	9	1701200001								
17314−2429		29.2	14	2+ 4		22	6	93	3	3.30	4.66	1.93	9.48L	BCC	AADD	2	7600200111								
17315−2736		30.5	60	360+ 3		34	6	93	3	2.49	1.13	2.75L	24.97L	CD	AAH	3	1600000013								
17315−2156		31.4	39	5+ 6		41	6	93	3	1.23	.59:	.57L	4.89L	CD	AB	1	6700010010								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17315−2529		32.0	55	2+	4	45	8	93	3	.45L	.54:	1.74	56.04L	DC	FBB		350030010C								
17315−2833		33.1	50	359+	2	21	7	93	3	2.81	4.04	2.39L	28.60L	CC	AABD	7	6500201003							
17315−2224		33.2	37	4+	6	52	7	93	2	1.88L	.65	.54L	5.59L	F	CB		2600202000		2	1	1	V538 OPH		10	3
17315−2434		34.2	59	2+	4	34	6	93	3	1.45	.92	.86L	10.76L	DD	AB	8	7800100001								
17315−2826		34.5	52	359+	2	33	6	93	3	2.15	4.59L	2.16L	29.08L	D	AAFG	9	6610411223								
17315−2924		34.6	3	358+	2	28	7	94	3	4.23	2.78	3.94L	55.40L	ED	AA	9	7705102203								
17315−2054		35.0	58	5+	6	48	6	92	3	.56	.41L	.45L	5.27L	C	BD		6600110000								
17315−2751		35.1	54	360+	3	42	9	93	2	1.44	1.69L	2.58L	25.24L	D	BB	0	3600510003								
17315−2353		35.2	45	3+	5	49	5	93	3	.82	.76	.81L	7.75L	DD	AB	0	1700100001								
17316−2850		36.4	41	359+	2	34	8	93	3	3.60	1.75:	2.82L	37.68L	DE	AB	0	3400410213								
17316−2006		36.5	47	6+	7	53	15	92	3	.25L	.43L	.78L	6.94	D	MFFB		8501000008								
17316−2339		36.8	34	3+	5	30	5	93	3	1.64	1.22	.74L	7.03L	FC	AB	8	3700310000								
17316−2419		37.5	36	3+	4	34	5	93	3	2.69	.76:	.84L	10.06L	CD	ABA	6	6600101001								
17316−2357		39.2	49	3+	5	46	6	93	3	2.22	1.34	.80L	10.37L	DD	AAJ	5	2601100001								
17316−2135		39.8	54	5+	6	57	8	93	2	.46	.54L	.58L	5.63L	C	CC		9600000000								
17316−2310		40.0	27	4+	5	25	5	93	3	8.55	7.39	1.65	5.87L	CCC	AABF	9	8800000110								
17316−2636		41.0	18	1+	3	83	7	93	2	.95	.69L	1.69L	20.07L	D	BB		1500600001								
17317−2949		42.1	57	358+	1	63	9	93	2	1.32	1.06L	6.96L	123.50L	D	AC		8702300213								
17317−2407		42.5	6	3+	5	90	9	93	2	.91	.55	.91L	11.21L	DE	AD	0	3602010001								
17317−2852		43.3	22	359+	2	39	8	94	3	1.95	2.23	2.90L	38.45L	DD	CAFF	7	2401310113								
17317−2947		43.9	18	358+	2	38	7	94	3	3.02	1.61	4.55L	77.52L	CC	AA E	2	9701310213								
17317−2531		44.4	47	2+	4	63	7	93	2	.74	.44:	3.79L	61.71L	CE	BCJ	1	350030010C								
17317−2743		44.9	16	360+	3	39	8	93	2	1.04	27.65	29.54	17.31L	CCC	BAA	0	1701200003								
17317−2802		45.2	39	359+	2	64	8	93	3	1.01	2.08L	1.67L	29.61L	C	BC		4600100003								
17317−2755		46.3	27	360+	3	24	7	93	3	4.05	2.73	1.52L	27.32L	CF	AA	9	3610200003								
17317−2848		46.5	54	359+	2	84	9	93	2	1.67	.88:	3.60L	50.76L	DE	AB	1	2400410113								
17317−2454		46.7	39	2+	4	39	8	93	3	.51:	.74L	8.77	22.56	F DC	BCCA		670000030C		4	1	32	X1731−249		23	4
17317−2641		46.9	60	1+	3	50	6	93	3	1.48	.73:	1.19L	16.48L	CE	ABA	0	1600210001								
17317−2825		46.9	4	359+	2	41	8	93	3	2.01	1.98	2.12L	26.22L	FF	AAD	9	4601410113								
17317−2751		47.9	11	360+	3	51	8	93	3	2.05	1.69	1.43L	24.76L	FD	AA	9	3600400003								
17318−2634		48.0	0	1+	3	36	6	93	3	2.01L	2.01	4.51	16.15L	DC	AAE		1600200001			2	14	520−PN 9 PI		2	
17318−2338		48.5	12	3+	5	44	8	93	3	.88	.58L	.82L	10.67L	C	BE		3600210000								
17318−2342		48.9	1	3+	5	31	6	93	3	39.89	21.54	5.46	10.00L	BBC	AAA	0	2701210000	21		3	3	RAFGL 1985		29	9
17318−2234		49.2	47	4+	5	39	10	93	3	.63	.36L	.53L	6.08L	C	BN		1600000000								
17318−2942		49.6	26	358+	2	38	8	94	3	4.68	2.97	5.35L	84.17L	FF	AA	9	8701111103								
17318−2818		49.8	11	359+	2	46	8	93	3	1.53	.99L	1.97L	25.86L	D	AB		4600210103								
17318−2149		49.9	56	5+	6	88	9	93	2	.41	.54L	.58L	5.65L	C	D		4600000000								
17318−2245		50.7	7	4+	5	31	5	93	3	1.96	.96	.57L	5.93L	CF	AB	9	0600110100								
17318−2836		50.9	45	359+	2	27	8	93	3	3.23	1.21	2.36L	29.97L	CF	AA	9	4400101003								
17318−2815		50.9	37	359+	2	37	8	93	3	2.66	2.93	1.94L	26.02L	FF	AAC	9	4600210203								
17318−2931		51.0	12	358+	2	32	8	94	3	2.42	2.12	5.08L	78.39L	DE	BA	0	8702000103								
17318−2225		51.1	50	4+	5	18	5	93	3	3.01	1.65	.60L	5.59L	BF	AAE	2	1600202000		2						
17318−2557		51.1	21	1+	4	48	6	93	3	1.30	.43:	1.17L	13.40L	DD	BD	2	2600100001								
17318−2702		51.3	10	0+	3	29	7	93	3	3.32	2.84	.72L	9.62L	FE	AA	9	1601201003								
17318−2056		51.7	52	5+	6	30	6	92	3	.98	.40L	.48L	4.68L	C	BC		6600210000								
17318−2958		52.2	54	358+	1	36	7	94	3	3.21	1.67	6.31L	92.81L	CD	AA	6	6702200113								
17318−2038		52.6	23	6+	6	41	5	92	3	2.33	1.08	.48L	18.14L	BD	AA	3	2501100008								
17318−2638		52.7	41	1+	3	29	7	93	3	4.83	2.79	1.61L	17.33L	BC	AA	0	1600410001								
17318−2603		53.1	13	1+	4	37	6	93	3	5.84	7.92	2.92	13.64L	CCC	AABF	2	2711100101								
17318−2739		53.4	22	360+	3	37	10	93	2	2.25L	3.49	6.60	24.15L	DD	AA		3601200013								
17319−2247		54.6	3	4+	5	58	6	93	3	.84	.38L	.58L	8.15L	C	BLED		0500410200								
17319−2853		55.4	55	359+	2	62	9	93	2	2.21	2.23L	4.21L	81.06L	D	AB	0	2301400113								
17319−2513		55.7	34	2+	4	48	7	93	3	.89	.65	4.27L	76.98L	CD	BB	0	440200020C								
17319−2521		56.8	53	2+	4	52	6	93	3	.40L	2.52	2.08	63.80L	CE	AB		252100000C								
17319−2426		57.1	20	3+	4	63	8	93	2	.87	.42:	1.25L	8.93L	DF	BDI	5	3602200311								
17319−2023		57.5	50	6+	7	44	6	92	3	.89	.57L	.48L	19.43L	B	BE		5501100008								
17319−2110		57.7	56	5+	6	27	7	93	2	.49	.39L	.71L	6.00L	C	BHG		8601210100			1	13	185523 K5		26	88
17319−2358		59.0	22	3+	5	31	9	93	3	.95	.62L	.85L	8.97L	D	AB		1700000001								
17319−2529		59.4	5	2+	4	18	7	93	3	.74	.52L	5.04L	64.69L	D	BBKC		250020010C								
17320−2734		0.4	5	360+	3	32	10	93	2	4.49	5.27	2.04L	23.88L	FF	AA	9	2600200003								
17320−2621		0.8	42	1+	3	38	13	93	2	.80L	.87L	2.21:	19.71	DD	DDJD		1700110101								
17320−2952		0.9	30	358+	1	35	8	94	3	1.72	1.55	6.17L	89.43L	CC	AA	3	8702410213								
17320−2043		1.6	40	6+	6	36	9	92	3	.26L	.53:	.87	18.23L	FC	EB		2500100008								
17320−2303		2.5	3	4+	5	66	7	93	3	.73	.47L	.79L	9.92L	E	AH I		7700000100								
17320−2415		2.5	38	3+	4	30	6	93	3	1.54	1.96	.98L	8.97L	ED	AAD	9	1601000001								
17320−2140		2.9	52	5+	6	42	6	93	3	1.52	1.16	.45L	5.68L	FD	AB	8	8600100000								
17320−2220		4.3	30	4+	5	49	7	93	3	.51	.47L	.65L	7.89L	D	BK		2600100000								
17320−2315		4.8	0	4+	5	40	6	93	3	1.67	1.16	.77L	8.81L	CC	AA	5	7701000110								
17320−2901		5.0	12	359+	2	32	7	93	3	1.37	4.16	4.28L	63.08L	DD	AAB	0	5402200003			2	14	455−PN 20 PI		28	
17320−2820		5.3	42	359+	2	52	9	93	2	1.39	.88	3.38L	50.38L	DF	BB	3	4503410003								
17320−2252		5.4	59	4+	5	35	6	93	3	3.04	3.82	.74L	8.65L	CF	AAD	9	5500200000								
17320−2325		5.7	50	3+	5	83	9	93	2	.48	.61L	.94L	11.45L	E	CI		7701100110								
17321−2422		6.9	24	3+	4	27	6	93	3	2.06	1.45	.94L	19.34	DC C	AA D	5	3501310111								
17321−2202		7.6	13	5+	6	34	6	93	3	8.01	5.83	.93L	5.25L	DC	AABE	9	3700000000								
17321−2025		8.1	49	6+	6	61	9	92	2	.37	.55L	.46L	29.12L	C	D		5401100008								
17321−2437		8.3	21	2+	4	53	8	93	2	.79	.59L	2.61L	15.75L	D	BDG		3701000101								
17321−2113		8.7	21	5+	6	78	8	92	2	.65	.66L	.52L	5.58L	E	BB		8600310000								
17321−2116		9.3	21	5+	6	28	9	92	3	1.09	.60L	.46L	5.01L	B	AC		8600310000								
17321−2450		10.4	46	2+	4	47	8	93	2	.48	.60L	4.63L	63.74L	C	B		460010030C		4						
17321−2858		10.5	37	359+	2	85	12	94	2	1.36	2.33L	5.12L	72.07L	D	BC		4301300113								
17321−2323		10.7	28	3+	5	38	6	93	3	1.36	2.12	.79L	8.97L	FF	AAB	9	7700100000								
17321−2054		10.8	5	6+	6	91	11	93	2	.32	.42L	.51L	5.92L	C	E		6600200000								
17321−2943		11.1	27	358+	1	20	6	94	3	7.33	7.46	2.54L	75.31L	BC	AAC	0	7702131003		1	2	14	455−PN 22 PI		14	
17321−2652		11.2	16	1+	3	22	6	99	3	3.58	3.01:	.93L	14.02L	EF	AA	9	1620200003								
17321−2628		11.7	11	1+	3	56	9	93	2	1.85L	3.73	2.40	20.65L	DC	AA		4700100003								
17322−2956		12.1	15	358+	1	26	7	94	3	2.55	1.00:	2.69L	60.77L	DD	BA	8	7702500103								
17322−2242		12.5	21	4+	5	53	10	93	3	.80	.46L	.73L	9.26L	C	DG		1500300000								
17322−2248		13.5	8	4+	5	47	14	93	2	.59L	.79L	1.34	10.29:	CD	CDC		5500510200								
17322−2748		13.8	8	360+	2	31	8	93	3	1.61	2.71L	1.71L	27.44L	E	BB		1600200003								
17322−2620		13.9	36	1+	3	34	11	93	2	.80	.89L	2.37L	20.48L	D	BDEC		4700310213								
17322−2144		14.4	36	5+	6	85	13	93	2	.55L	.56L	.76	10.25L	D	EB		7601100100								
17322−2125		16.0	55	5+	6	57	9	93	2	.43	.62L	.65L	5.20L	E	BD I		9601000200		4						
17322−2738		16.3	53	360+	3	84	11	93	2	1.61	.97L	2.34L	32.56L	D	ACD		3600200103								
17322−2726		16.6	48	0+	3	50	10	93	2	2.53	1.80:	2.03L	29.50L	DE	AAF	6	2500301003								
17322−2540		16.8	55	2+	4	35	9	93	2	1.63L	1.86	1.11L	11.02L	D	A		4600100101								
17322−2112		17.0	44	5+	6	28	7	92	3	1.21	.83	.54L	6.30L	CD	AC	8	8600210000								
17322−2721		17.0	15	0+	3	45	8	93	3	1.63	1.14:	1.84L	22.03L	FF	ABG	0	2600300003								
17322−2724		17.3	43	0+	3	33	8	93	3	2.06	1.50	1.98L	22.73L	FD	AA	6	2600201003								
17322−2449		17.5	1	2+	4	29	8	93	2	2.09	1.79	3.74L	41.61L	FF	AAL	8	360020010C								
17323−2526		19.0	53	2+	4	38	9	93	2	1.13	.94L	1.37L	15.27L	E	BD		7601100101								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty										VAR		LRS	S2					
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name Type	Sep (″)	Mag
									(Jansky)													
17323−2924	20.4	17	358+ 2	23	6	93	3	2.11	1.59	4.25L	53.92L	FF	AA	9	7703100103							
17323−2533	20.6	14	2+ 4	63	10	93	2	.65	.54L	.80L	15.65L	D	D F		5601100001							
17323−2756	20.6	12	360+ 2	48	8	93	3	1.02	2.84L	2.06L	29.56L	D	BC		2600000103							
17323−2055	20.9	29	6+ 6	47	7	92	3	.32L	.44:	2.12	5.78L	FC	NCA		6600100110			2	14	588−PN 9 PI	16	
17323−2844	21.0	31	359+ 2	34	7	93	3	2.65	2.12	1.90L	62.09L	FE	AA	9	4411200003							
17323−2716	21.7	2	0+ 3	20	8	93	3	9.77	4.82	2.02:	21.10L	EDF	AAC	9	2600201113	01						
17323−2424	21.7	36	3+ 4	40	8	93	2	3.44	8.53	4.35	13.52L	EFC	AAA	9	2602310211							
17323−2731	21.9	16	360+ 3	46	10	93	2	2.97	1.37	2.15L	30.64L	DE	AAE	0	2501200003							
17323−2915	23.1	36	359+ 2	28	7	93	3	1.21	1.42	2.28L	52.30L	EF	AA	9	7703000013							
17324−2929	24.3	6	358+ 2	71	8	93	3	1.23	1.11L	5.02L	124.72L	C	AB		7601100203							
17324−2949	24.4	7	358+ 1	29	8	93	3	2.72	1.70	4.53L	112.42L	DD	CB	8	7701310213							
17324−2827	25.3	19	359+ 2	47	8	93	3	2.31L	.97	3.15L	45.39L	F	AA G	0	4501311123							
17324−2444	25.9	51	2+ 4	39	8	93	2	3.36	1.65	.98L	10.98L	CC	AA	0	1800210001							
17324−2508	26.3	51	2+ 4	41	9	93	2	1.89	2.01	1.05L	14.19L	FF	AA	9	7601020101		1					
17324−2805	26.6	33	360+ 2	39	8	93	3	2.52L	6.88	7.18	37.34L	DC	AA		4602100003							
17324−2836	26.7	27	359+ 2	60	8	93	3	1.38	.86L	1.80L	61.98L	C	AD		4402302003							
17324−2624	26.9	41	1+ 3	69	11	93	2	1.05	2.38L	1.14L	23.07L	E	AE		4600210103							
17324−2040	27.2	37	6+ 6	66	17	93	2	.55L	.44L	1.06	15.31L	E	EC		1500100108							
17324−2908	28.1	5	359+ 2	69	11	94	2	1.38:	1.05	6.01L	73.17L	FF	BA	7	5701000003							
17324−2459	28.5	26	2+ 4	25	8	93	2	2.38	1.55:	1.03L	13.65L	DD	ABN	3	6703000101							
17324−2245	28.7	6	4+ 5	25	6	93	3	1.26	.72	.74L	7.00L	DF	AB	9	0600300200							
17324−2309	28.8	56	4+ 5	26	7	93	3	.34L	.96	1.22	9.00L	CC	BB		5700000000							
17324−2347	29.7	48	3+ 5	39	8	93	2	2.37	2.88	.89L	12.60L	FF	AAE	9	0600100001							
17324−2615	29.8	8	1+ 3	52	10	93	2	1.82	1.39	1.14L	18.58L	DE	AA	8	5701210113							
17325−2553	30.1	34	1+ 3	43	10	93	2	5.11	4.25	1.18L	16.99L	CD	AAB	0	6600200103							
17325−2353	30.5	30	3+ 5	46	8	93	2	1.29	1.89	.82L	10.06L	DD	AAM	0	0700200001							
17325−2711	30.5	35	0+ 3	34	8	93	3	2.52	1.36	1.03L	12.61L	CC	AB	1	2601201003							
17325−2426	30.8	59	3+ 4	45	7	93	2	1.95	1.40	.92L	10.64L	FF	AB	9	1611210201			1	23	LDN 0084	438	
17325−2442	31.6	24	2+ 4	41	9	93	2	1.26	.92L	1.28L	12.64L	F	AB		1701210101							
17325−2250	31.7	27	4+ 5	49	8	93	3	.69	.89L	.76L	9.32L	C	BCH		3500200100							
17325−2337	32.5	55	3+ 5	88	14	93	2	.58L	.56L	1.51	12.34L	D	D		3602100000							
17325−2831	32.5	14	359+ 2	52	7	93	3	1.37	.97:	4.44L	59.95L	DE	AB	0	4500414003							
17325−2135	32.6	8	5+ 6	89	10	92	2	.43	.59L	.63L	8.57L	D	C		9601000000							
17325−2733	33.2	57	360+ 3	26	8	93	3	6.61	3.75	2.40L	28.55L	BD	AAF	3	2602300003							
17325−2152	33.3	41	5+ 6	58	6	92	3	.86	.51:	.69L	7.87L	BF	BCFG	0	4600100110							
17325−2400	33.9	57	3+ 4	56	8	93	2	.71	.58L	.59L	10.20L	D	BC		0700100001							
17325−2258	35.6	33	4+ 5	82	30	93	2	.62L	.63L	.91L	9.82	D	D		3500000200			1	23	LDN 0125	345	
17325−2940	35.7	48	358+ 1	38	7	93	3	3.93	3.41	7.05L	103.11L	CD	BAB	1	7701020003		1					
17326−2841	36.3	53	359+ 2	25	7	93	3	5.15L	10.28	6.86	45.11L	DC	AAA	9	4403300003							
17326−2951	36.6	57	358+ 1	29	7	94	3	4.89	11.00	9.66L	93.54L	FF	AADE	9	6700110213							
17326−2743	36.8	25	360+ 2	82	11	93	2	1.23	1.88L	2.45L	52.32L	D	AI		2500200103							
17326−2852	36.8	57	359+ 2	44	7	93	3	4.52	2.94	3.74L	86.38L	CD	AB	1	2300211223							
17326−2316	37.1	36	4+ 5	33	8	93	2	4.03	2.32:	1.01L	9.20L	BF	AAB	3	5700100100							
17326−2741	37.2	30	360+ 2	22	7	93	3	.89	4.76	8.67	30.45L	CCC	BAA	2	2600200103			2	14	455−PN 24 PI	21	
17326−2215	37.8	44	4+ 5	31	6	93	3	2.63	2.02	.62L	4.99L	BC	AA	3	2601100000							
17326−2357	37.8	1	3+ 5	61	8	93	2	.79	.73L	1.08L	10.02L	D	BB		3700200001							
17326−2150	38.3	6	5+ 6	60	21	92	2	.84L	.91L	.65	8.69L	F	DDG		4600200110							
17326−2558	38.7	25	1+ 3	40	10	93	2	2.33	1.89	1.35L	16.19L	FF	BBH	9	4601100103							
17326−2035	39.1	49	6+ 6	52	7	92	3	.61	.40L	.62L	28.27L	C	CBG		3401200008			1	23	LDN 0193	455	
17326−2031	40.1	9	6+ 6	48	7	92	3	.62	.41L	.53L	28.27L	D	CF		3400100008			1	23	LDN 0193	286	
17326−2116	40.6	41	5+ 6	72	6	92	3	1.02	.43L	.57L	7.46L	B	AC		8600000000							
17326−2222	40.8	42	4+ 5	55	6	93	3	.55	.48:	.64L	5.15L	CF	BB	0	1600100000							
17326−2011	41.0	16	6+ 7	24	6	92	3	8.28	5.08	.90	19.24L	CDC	AAB	9	6500000008							
17326−2823	41.5	32	359+ 2	54	9	93	3	1.55	1.20:	4.15L	71.29L	FF	AA L	9	4501312113							
17326−2641	41.7	34	1+ 3	75	12	93	2	1.29	1.01L	1.92L	16.99L	F	BBG		4601200103							
17326−2617	41.8	51	1+ 3	32	10	93	2	1.88	1.33	2.14:	17.60L	FFD	BADF	9	4601110113							
17327−2644	42.3	38	1+ 3	26	8	93	3	3.33	3.47	.97L	14.69L	CC	AA	0	3601100103							
17327−2107	42.7	48	5+ 6	53	7	92	3	.79	.83L	.54L	7.35L	D	BD		7601100000							
17327−2834	43.8	30	359+ 2	28	7	93	3	4.84	3.14	4.68L	77.21L	CC	AAB	6	3302302003							
17327−2706	44.9	50	0+ 3	41	7	93	3	1.19	1.00	1.05L	21.07L	DE	AB	1	1600210003							
17327−2727	45.2	34	0+ 3	34	7	93	3	3.46	3.52	2.27L	26.72L	ED	AAFG	9	1600301003							
17327−2123	45.5	60	5+ 6	37	7	92	3	.68	.77L	.59L	4.21L	B	BBJ		8600110000							
17327−2724	46.2	4	0+ 3	72	8	93	3	1.81	2.53L	2.20L	27.39L	D	AAE		1600301003							
17327−2332	46.5	27	3+ 5	52	11	93	2	.82	.67L	1.14L	8.57L	F	BK		4703100000							
17327−2548	46.6	0	1+ 3	78	11	93	2	1.16	.78L	1.32L	15.53L	D	BD		5600100001							
17328−2850	48.2	37	359+ 2	43	8	93	3	2.24	1.77	4.90L	78.54L	EF	AA	9	2300311113							
17328−2637	48.5	58	1+ 3	38	7	93	3	1.75	1.14	.90L	17.04L	DF	AA	8	5701100203							
17328−2110	48.6	8	5+ 6	67	9	93	2	.51	.39L	.81L	8.05L	C	B		7600110000			1	13	185538 K2	11	85
17328−2720	49.2	37	0+ 3	40	7	93	3	4.40	3.67	.92L	27.08L	FF	AA	9	1600300003							
17328−2445	50.9	1	2+ 4	68	11	93	2	1.00	.68L	1.14L	11.64L	D	AC		1600110001							
17328−2732	51.5	34	0+ 3	39	8	93	2	5.49	6.69	2.26L	28.11L	FF	AAH	9	1503210003							
17328−2315	52.4	33	4+ 5	29	8	93	2	7.37	9.34	2.70	7.59L	CCC	AAAC	7	5700100100							
17328−2725	52.6	19	0+ 3	65	12	93	2	1.04	1.14L	2.70L	38.34L	F	BE		1500300003							
17328−2803	52.8	32	360+ 2	38	7	93	3	3.44	2.98	3.20L	60.95L	DC	AA	8	2501100003							
17328−2757	53.0	7	360+ 2	34	8	93	2	2.12	1.82L	4.37L	56.85L	D	AB		2502411103							
17328−2148	53.7	0	5+ 6	54	8	92	2	1.93	1.26	.69L	7.89L	FF	AB	9	4600100000							
17329−2423	54.7	39	3+ 4	41	10	93	2	1.35L	3.36	6.91	11.28L	CD	DAA		1600200001			3	14	520−PN 10 PI	5	
17329−2752	56.0	60	360+ 2	43	8	93	3	1.48	1.28:	2.69L	54.20L	FF	AB	9	2501411103							
17329−2218	56.3	25	4+ 5	40	8	93	2	.69	.94	.66:	7.30L	CDD	BBB	0	3600210000							
17329−2610	57.7	51	1+ 3	33	8	93	3	1.29	2.34L	1.70L	17.54L	F	AB		4602100003							
17329−2409	58.4	59	3+ 4	45	10	93	2	2.09	2.82	.99L	10.58L	CD	AAC	4	1600100001							
17329−2929	58.7	36	358+ 1	39	7	93	3	3.19	3.94	6.13L	84.28L	FE	AA H	9	5600100203							
17329−2020	58.9	25	6+ 6	56	6	92	3	.80	.31L	.58L	23.60L	D	B		4500010008			1	23	LDN 0193	574	
17329−2848	59.6	58	359+ 2	33	7	93	3	3.29	1.89	4.82L	67.74L	CC	AA	3	0400312013							
17329−2756	59.7	39	360+ 2	60	12	93	2	3.19L	1.82	4.01L	52.36L	E	AA		2502411103							
17329−2437	59.9	0	3+ 4	67	11	93	2	1.03	.90L	1.38L	11.21L	D	BC		1601210001			1	23	LDN 0084	421	
17330−2714	1.0	55	0+ 3	48	7	93	3	1.23	.95L	2.14L	30.76L	C	AB		1501100003							
17330−2029	1.2	35	6+ 6	41	6	92	3	1.29	.66	.41L	22.14L	CF	AD	6	3501000008			2	16	09200	23	1600
17330−2857	1.5	36	359+ 2	25	7	93	3	2.53	3.04	5.18L	71.37L	EC	AAEE	7	2300101323							
17330−2927	1.9	39	358+ 1	58	8	93	3	1.42	2.15L	6.18L	102.10L	C	AE		5600200103							
17330−2936	2.1	13	358+ 1	38	7	93	3	2.74	3.17	6.31L	89.99L	DF	AA	9	5702000103							
17330−2227	2.3	58	4+ 5	30	10	93	2	1.22	.82L	.96L	7.35L	C	BD		1602111000							
17330−2122	3.5	52	5+ 6	67	11	92	2	.54	.50L	.70L	6.65L	E	E		6600110000							
17330−2557	3.6	37	1+ 3	82	10	93	2	1.06	2.44L	1.59L	20.86L	F	AB		5601200003							
17330−2859	4.0	39	359+ 2	63	8	93	3	1.38	2.54L	5.28L	86.58L	C	BF		3301100103							
17330−2256	4.3	23	4+ 5	66	11	93	2	1.06	.78L	.69L	9.12L	C	BD		3500000100			1	23	LDN 0125	227	
17330−2751	4.4	26	360+ 2	36	7	101	3	1.08	1.59	2.39L	50.19L	FE	BA	5	2501200003							
17330−2846	4.6	1	359+ 2	26	7	93	3	3.85	3.20	4.69L	66.63L	CC	AA	0	2410511003							
17330−2422	5.2	1	3+ 4	63	11	93	2	1.31	.89L	1.03L	10.30L	D	AA		1600200001			1	23	LDN 0084	484	
17331−2810	6.0	34	360+ 2	33	8	93	3	2.21	2.61	3.22L	52.49L	DF	AA	9	2600100003							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17331−2913	6.5	19	359+ 2	33	7	93	3	3.13	2.81	5.52L	76.09L	FE	AAE	9	4701000303		4						
17331−2830	6.9	41	359+ 2	39	8	93	3	1.79	1.42	4.03L	60.31L	EE	AA	9	2601314003								
17331−2601	7.0	28	1+ 3	47	8	93	2	2.89	3.10	1.47:	14.95L	FFF	AAEC	9	4602300103								
17331−2426	7.7	52	3+ 4	45	13	93	2	1.13	.71L	1.29L	10.62L	D	BJ		1600200001			1	23	LDN 0084		215	
17331−2840	7.9	20	359+ 2	35	8	93	3	1.98	.99	4.44L	68.31L	CE	AA	0	2301200003								
17331−2341	8.0	4	3+ 5	31	10	93	2	9.46	9.12	4.09	7.61L	BCD	AAA	0	2701200000								
17331−2400	8.2	7	3+ 4	82	11	93	2	.91	.75L	1.19L	9.01L	D	BB		1600000001								
17331−2345	8.4	21	3+ 5	61	11	93	2	.94	.85L	1.04L	7.72L	C	BG		2711101000								
17331−2114	9.7	4	5+ 6	60	7	92	2	.89	.72:	.68L	6.56L	CF	AC	1	9600010000								
17331−2414	9.8	41	3+ 4	59	10	93	2	1.37	.84L	1.22L	9.88L	D	AB		1602100001			1	16	09207		8	152
17331−2708	10.7	47	0+ 3	57	7	93	3	3.81	7.23	8.21	28.18L	CCC	AAA	2	1503200003								
17331−2225	11.0	28	4+ 5	28	12	93	2	19.45:	12.72	3.75:	7.99L	BCD	AAA	1	1602101000			1	24	−20371		33	23
17332−2820	12.5	12	359+ 2	91	12	93	2	1.18	3.21L	4.18L	64.40L	D	B		2600200003								
17332−2156	13.1	23	5+ 5	33	9	92	2	3.26	3.82:	1.12L	6.50L	FF	AAC	9	2703100200								
17332−2607	13.1	17	1+ 3	29	9	93	2	5.19	9.11	3.10	18.08L	DED	AAA	6	4601210103								
17332−2922	13.1	47	359+ 1	68	12	93	2	1.17	.98L	6.02L	89.46L	E	BA		4602300003								
17332−2514	14.4	22	2+ 4	67	11	93	2	1.32	.89	1.24L	16.25L	FD	AB	0	7701100001								
17332−2151	14.6	23	5+ 6	39	35	92	2	.32L	1.26L	1.04L	11.54	D	J F		2603100210								
17332−2444	15.1	7	2+ 4	43	7	93	3	3.76	3.29	1.09L	14.52L	FF	AAE	9	1601000001								
17332−2539	15.1	45	2+ 3	36	11	93	2	.97	.92L	1.22L	16.08L	D	BBM		5600000001								
17332−2451	15.4	29	2+ 4	40	10	93	2	2.11L	4.12	9.31	15.17L	CD	AA		4600000101								
17332−2955	15.5	19	358+ 1	46	7	93	3	1.65	1.20	4.15L	67.93L	CF	AA	0	5702133613		3						
17332−2851	16.1	46	359+ 2	33	7	93	3	2.49	3.08	4.65L	62.69L	FD	AA	9	1401311323								
17332−2920	16.1	29	359+ 1	32	7	93	3	1.75	2.78L	5.00L	80.19L	D	AB		4702200303		4						
17332−2813	16.5	34	360+ 2	33	11	93	2	1.72L	.94	4.94L	70.00L	E	BBG		2600100003								
17332−2215	17.0	33	5+ 5	43	10	92	2	1.41	14.99	14.66	7.47L	CCD	AAA	1	3600010000								
17333−2434	19.3	44	3+ 4	67	11	93	2	.92	.84L	1.14L	14.80L	F	AB		1601220001			1	23	LDN 0084		387	
17333−2945	19.6	40	358+ 1	44	7	93	3	1.92	2.09	3.62L	69.76L	FE	AA	9	5702122103		1						
17333−2556	20.0	16	1+ 3	63	9	93	2	1.60	1.34	1.10L	16.47L	FF	AA	9	6601200003								
17333−2234	20.4	14	4+ 5	26	10	93	2	8.07	4.10	.94L	7.49L	BC	AAE	0	2602010000								
17333−2104	20.5	37	6+ 6	75	29	92	3	.25L	.35L	.77L	10.44	C	I IH		8500000110								
17333−2734	20.6	55	0+ 2	62	10	93	2	1.51	1.14:	2.93L	40.82L	FE	AA	0	1503210003								
17333−2336	22.0	44	3+ 5	42	7	93	3	1.15	.77:	.58L	12.57L	DE	CB	0	3601100000								
17333−2458	23.4	26	2+ 4	63	10	93	2	.84	.88L	.99L	15.09L	E	BEL		6600210001			1	23	LDN 0076		504	
17333−2517	23.5	35	2+ 4	61	9	93	2	.69	.65L	1.03L	12.34L	F	BB E		7701100111								
17334−2129	24.3	25	5+ 6	32	11	92	2	.37L	.86:	3.98	5.52L	DD	LAA		7600001000			2	14	588−PN 10 pl		20	
17334−2056	24.5	46	6+ 6	33	9	92	3	1.67	.57	.49L	3.38L	FF	ABGH	0	8701000000			1	13	185544 K5		7	85
17334−2732	24.9	15	0+ 2	49	10	93	2	2.87	1.23	3.40L	31.98L	DE	AB C	7	1502210003								
17334−2745	26.1	34	360+ 2	33	7	93	3	2.87	2.66	2.65L	39.11L	FF	AAFK	9	1601000113								
17334−2929	26.5	16	358+ 1	42	9	94	2	1.31	.87L	6.89L	94.04L	D	BB		5601310103								
17334−2933	26.7	56	358+ 1	66	9	94	2	.95	.90L	7.15L	93.41L	D	BB		5701200103								
17334−2326	27.2	52	4+ 5	41	7	93	3	1.17	.39:	.57L	9.13L	EE	AD	0	5600200000								
17334−2431	28.1	48	3+ 4	52	9	93	2	1.04	.99:	.85L	12.46L	FD	ABMC	0	1601110001			1	23	LDN 0084		398	
17334−2347	28.1	36	3+ 4	41	10	93	2	3.28	1.41	.99L	10.39L	CE	AB J	7	2601011200			1	16	09220		3	156
17334−2848	28.2	7	359+ 2	28	7	93	3	3.54	2.82	2.41L	66.76L	FF	AA	9	2600401003								
17334−2044	28.4	19	6+ 6	48	8	92	3	1.00	.66	.50L	3.29L	BF	BB	2	7701001000								
17334−2648	28.5	38	1+ 3	29	7	93	3	1.77	1.45	1.22L	20.75L	ED	AA	8	1701110113								
17334−2903	28.7	36	359+ 2	41	7	93	3	1.75	1.11	4.83L	69.08L	CD	AA	1	3602200003								
17334−2943	29.2	48	358+ 1	33	9	93	2	2.59	3.12	8.10L	89.81L	EE	BA	2	5713222203		1						
17334−2248	29.3	58	4+ 5	55	10	93	2	1.14	.72:	.84L	7.65L	FF	ABB	9	3601000000								
17334−2711	29.9	3	0+ 3	38	7	93	3	1.75	1.31	.97L	18.39L	CC	AA	2	1603300003								
17335−2825	30.0	19	359+ 2	30	7	101	3	1.92	1.40:	4.29L	62.97L	DE	AAJH	4	2601411103								
17335−2207	30.1	11	5+ 5	51	10	92	2	1.08	.65L	.80L	7.87L	C	BBK		1600200000								
17335−2303	30.7	14	4+ 5	36	7	93	3	6.50	4.45	.56L	7.58L	DC	AA	6	5602000000			1	23	LDN 0125		468	
17335−2917	33.2	14	359+ 1	23	8	93	3	2.26	2.40	6.06L	73.20L	FD	AAJG	9	4701300303		4						
17335−2827	33.5	47	359+ 2	69	8	93	2	1.70	1.13:	4.70L	82.59L	DF	AA	0	2602400003								
17335−2716	34.5	7	0+ 3	44	8	93	3	3.57	2.30	2.06L	23.42L	CD	AA	2	1601110003								
17335−2627	35.6	16	1+ 3	46	10	93	2	2.13:	2.05	1.91L	19.68L	FF	AA	9	5600100103								
17335−2605	35.7	56	1+ 3	55	10	93	2	1.58	1.36	1.69L	18.74L	FF	AA	9	5600010003								
17336−2913	36.4	53	359+ 1	43	8	93	3	1.47	1.17	5.90L	72.16L	CE	AB	0	4700100303		4	1	16	09226		77	128
17336−2456	36.7	27	2+ 4	45	9	93	2	2.27	2.20	1.22L	11.94L	FF	AAFB	9	6600310001			1	23	LDN 0076		380	
17336−2635	37.0	2	1+ 3	30	9	93	2	4.90	3.23	1.72L	20.02L	FF	AAC	9	5700100003								
17336−2453	37.0	49	2+ 4	55	8	93	2	.98	.99L	1.21L	11.89L	F	AC		5600320101			1	23	LDN 0076		483	
17336−2328	37.2	33	4+ 5	39	20	93	2	.35L	.71	1.05L	10.37L	E	HH		5600200010								
17336−2838	37.8	48	359+ 2	34	7	93	3	3.25	4.20	2.18L	59.58L	FF	AAG	9	2601311103								
17336−2834	38.0	24	359+ 2	33	7	93	3	2.74	3.46	4.04L	57.78L	FF	AAB	9	2602300103								
17336−2444	38.1	55	2+ 4	53	10	93	2	.86	.73L	1.46L	15.94L	D	BC		1601000001								
17336−2241	38.7	29	4+ 5	64	8	93	3	.53	.52L	.52L	8.89L	C	BC		5501000000								
17336−2830	38.9	7	359+ 2	30	7	93	3	3.80	1.74	1.96L	55.98L	CD	AAF	1	2601400003								
17336−2842	39.7	51	359+ 2	36	7	93	3	2.92	2.90	4.34L	61.38L	FF	AA	9	2600211003								
17336−2104	39.8	35	6+ 6	87	11	92	2	.81	.60L	.69L	8.44L	D	B DG		7600100110								
17336−2620	39.9	51	1+ 3	36	10	93	2	3.07	1.57	1.67L	19.39L	CE	AA	0	5600001003								
17336−2924	39.9	30	359+ 1	49	9	93	3	1.79	3.68L	6.60L	75.16L	D	BDEH	1	4702110003								
17336−2700	40.3	40	1+ 3	71	12	93	2	1.02	2.14L	1.77L	18.39L	D	CC		1701100003								
17336−2231	40.5	26	4+ 5	44	13	93	3	.69L	.31L	1.25	8.56L	C	H CE		2601100000								
17336−2021	41.2	19	6+ 6	33	7	92	3	1.48	.73	.40L	4.11L	CC	AB	2	7701000000								
17337−2823	44.5	17	359+ 2	32	7	93	3	4.62	6.75	3.50L	55.72L	CC	AAF	2	2602411103								
17337−2809	44.9	42	360+ 2	41	8	93	2	1.00	.66L	1.44L	51.83L	E	BC		2700000003								
17337−2330	45.1	12	4+ 5	90	19	93	2	.35L	.55L	1.52L	12.04	D	FC		4600300010								
17337−2015	45.9	0	6+ 6	54	9	92	3	.63	.33L	.50L	6.47:	D	D D H		5680200100								
17337−2854	46.3	17	359+ 2	51	8	93	3	1.47	1.90	4.99L	66.30L	DF	AA	0	1601601113								
17337−2206	46.3	6	5+ 5	53	11	93	2	.41	.68L	.95L	9.88L	F	ED		1600100000								
17337−2514	46.4	40	2+ 4	46	9	93	2	10.94	9.55	2.79	16.12L	FFC	AABB	9	9701000001								
17337−2802	47.4	55	360+ 2	52	7	93	3	3.12L	2.02	3.24L	49.60L	D	ABJ		1501000113								
17337−2643	47.6	42	1+ 3	57	23	93	3	2.41L	2.22L	1.68L	46.19	C	CI HF		4681200113								
17337−2011	47.7	27	6+ 6	32	7	92	3	2.52	1.55	.49L	5.66L	CC	AA	4	4601200000								
17338−2212	48.2	31	5+ 5	92	11	92	2	.58	.72L	.91L	10.36L	F	FH		2600100000								
17338−2359	48.3	14	3+ 4	51	8	93	2	1.83	1.08	1.01L	10.92L	DC	AB E	1	3601100001								
17338−2953	48.9	3	358+ 1	32	8	93	3	6.82:	5.35	25.11L	347.62L	FD	AA	1	951121030F								
17338−2030	49.1	17	6+ 6	61	9	92	3	.63	.37L	.52L	4.42L	F	CCLH		5500000000								
17338−2049	49.1	57	6+ 6	29	8	92	3	1.10	.60	.52L	6.14L	DE	AC	7	5600100000								
17338−2505	49.5	18	2+ 4	48	10	93	2	2.30:	2.45	1.49L	15.78L	FF	AA	9	8702101001			1	23	LDN 0076		348	
17338−2705	50.0	47	1+ 3	34	7	93	3	1.77	1.19	1.94L	10.59L	CE	BB	0	1700200003								
17338−2836	50.1	53	359+ 2	29	10	93	2	1.53	1.15L	5.70L	65.17L	D	BBHG		2602300103								
17338−2549	50.5	2	2+ 3	32	9	93	2	2.88	1.98	1.55L	17.55L	FF	AAC	9	7601100103								
17338−2744	50.9	6	360+ 2	32	7	93	3	6.87	8.80	2.09:	36.73L	CCD	AAB	8	2622111113								
17338−2140	51.5	54	5+ 5	40	7	92	3	3.44	4.56	1.91	5.38L	BCE	AABD	9	2700200100								
17338−2540	53.0	43	2+ 3	67	20	93	2	2.75L	.46L	2.55	18.50:	CC	HA		8602000101								
17338−2451	53.5	7	2+ 4	39	9	93	2	2.45	1.90	1.45L	15.26L	FF	AA	9	5601310001			1	23	LDN 0076		540	
17338−2124	53.7	33	5+ 6	28	7	92	3	2.64	2.17	.47L	5.29L	CF	AAI	9	5601100000								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	CAT #	Name	Type	Sep (″)	Mag
										(Not Color Corrected) (Jansky)														
17339−2416		54.1	22	3+	4	37	10	93	2	3.01	4.37	1.87:	11.61L	ECC	AADB	2	1601000111							
17339−2533		54.1	23	2+	3	25	10	93	2	2.44L	2.85	1.61L	16.82L	C	AAB	0	9731122001		3					
17339−2357		54.3	10	3+	4	73	10	93	2	.87	.56L	1.23L	10.82L	D	B		3600100001							
17339−2740		54.6	31	0+	2	31	7	93	3	2.31:	1.28	2.47L	40.92L	CE	BC	0	2512111113							
17339−2146		54.6	41	5+	5	84	12	92	2	.53	.42L	.67L	7.93L	C	C		2600200000			1	23	LDN 0164	213	
17339−2756		56.4	32	360+	2	31	8	93	3	6.83L	7.59	3.26L	42.10L	D	AAA	1	1511100003							
17339−2958		56.8	8	358+	1	43	8	93	3	1.53	1.48	10.64L	272.60L	DE	ABD	6	950121010F							
17339−2851		57.0	14	359+	2	40	8	93	3	4.38	2.11	5.68L	64.89L	CC	AA D	5	1610300103							
17339−2638		57.4	49	1+	3	43	8	93	3	2.05L	4.83	2.52:	18.43L	CC	GAB		6703200003							
17339−2821		57.8	40	359+	2	28	8	93	3	5.30	4.06	3.48L	56.42L	CC	AAHE	2	2602111213							
17339−2144		58.9	59	5+	5	84	11	92	2	.63	.59L	.53L	5.81L	C	BC		2700200100			1	23	LDN 0164	302	
17339−2237		59.2	30	4+	5	89	9	92	2	.64	.44L	.81L	11.61L	C	B		3500000000							
17339−2328		59.2	21	4+	5	85	11	93	2	.90	1.99L	3.85L	50.18L	D	BH		740110001F							
17339−2712		59.5	13	0+	2	39	7	100	2	1.48	3.60L	2.25L	32.77L	D	AB E	0	1501120103							
17339−2446		59.6	6	3+	4	39	10	93	2	1.23	1.00	1.43L	15.33L	FF	AA	9	1600100001							
17339−2601		59.8	43	1+	3	45	18	93	2	.58	1.95L	3.06L	23.94L	D	B		5600100003							
17340−2931		0.5	23	359+	1	63	11	93	2	2.61L	1.79	6.44L	80.43L	F	AA H		5702100113							
17340−2856		0.7	25	359+	2	43	8	93	3	6.05	2.79	5.91L	77.94L	DD	AA	9	1500300003							
17340−2839		1.1	33	359+	2	46	8	93	3	1.43	1.52	5.10L	61.77L	CC	AA	0	2600333103		3					
17340−2630		1.6	13	1+	3	48	11	93	2	.84	1.41L	1.08L	26.50L	E	BD		6601100003							
17340−2120		1.6	3	5+	6	27	10	92	2	7.32	5.49	1.01L	4.95L	FF	AAB	9	5601200000							
17340−2036		2.1	40	6+	6	40	7	92	3	1.18	.35:	.40L	4.07L	DE	AC	0	5600000000							
17340−2014		3.0	12	6+	6	44	7	92	3	.92	.75:	.48L	6.10L	CD	ABLI	2	4400200100							
17340−2321		3.7	9	4+	5	27	9	93	2	1.66	1.76	3.59L	37.72L	FF	AA	9	740110000F							
17340−2547		4.2	6	2+	3	41	7	93	3	2.01	1.65	.91L	16.92L	FF	AA	9	8600100001							
17340−2434		5.2	55	3+	4	47	10	93	2	4.72	4.74	1.26L	11.64L	ED	AAC	8	1612200001							
17340−2522		5.4	28	2+	3	47	8	93	3	1.37	.92:	.84L	16.15L	FE	AB	8	9702110001							
17341−2504		6.3	57	2+	4	24	8	93	2	3.16	2.62	1.38L	16.15L	DF	AA	1	9700201001			1	23	LDN 0076	311	
17341−2246		6.6	60	4+	5	32	8	93	2	6.87	3.45	.82L	9.50L	BD	AA	2	5500200000							
17341−2055		6.7	49	6+	6	61	17	92	3	.28L	.59L	.60L	6.38	C	I MC		4600200000							
17341−2047		8.8	52	6+	6	44	7	92	3	.66	.40L	.49L	5.00L	D	B		4601200000							
17341−2949		9.9	11	358+	1	69	11	93	2	1.57	3.40L	37.05L	338.45L	F	BB		950231010F							
17341−2028		10.5	17	6+	6	22	7	92	3	6.35	2.76	.46L	4.10L	BC	AA	4	5500100000							
17341−2557		10.7	56	2+	3	47	7	93	3	2.30L	1.82:	4.81	18.23L	DC	AA		6600100003							
17341−2730		10.8	43	0+	2	39	8	93	3	2.59	2.43	2.37L	30.84L	CC	AA	0	1500101003							
17342−2520		12.2	17	2+	3	27	8	93	3	1.69	.93	1.40L	16.08L	CC	BB D	0	9701420101							
17342−2908		12.5	52	359+	1	47	10	93	2	1.51:	1.75	5.29L	87.48L	FF	BAC	9	2702000303		4					
17342−2050		14.2	26	6+	6	44	8	92	2	2.83	2.65	.77L	4.70L	FF	AAG	9	4601200000							
17342−2842		14.2	29	359+	2	23	8	93	3	3.32	2.37	5.12L	56.02L	CC	AA	6	2601122003		3					
17342−2042		15.2	53	6+	6	70	7	93	2	.44	.50L	.56L	6.26L	C	B		4601100000							
17342−2137		16.1	13	5+	5	55	9	92	2	.54	.50L	.97L	8.14L	C	BCH		3601000000							
17342−2204		16.2	7	5+	5	61	10	92	2	1.13	.81:	.67L	8.20L	FD	AB	0	2600101000							
17342−2636		16.2	14	1+	3	41	8	93	3	2.31	2.12	1.94L	22.59L	EE	BAEB	9	5702200003							
17342−2401		16.5	45	3+	4	64	10	93	2	1.46L	1.02	1.18L	11.30L	D	BCG		0601000001			1	16	09251	7	149
17342−2726		16.9	4	0+	2	54	8	93	3	2.56L	2.04	2.21L	38.52L	C	DAD		1501101003							
17342−2940		16.9	23	358+	1	31	10	93	2	1.31	3.33L	10.16L	86.69L	D	B CD		4700211103							
17342−2414		17.0	8	3+	4	72	10	93	2	.72	.58L	1.40L	11.62L	D	B		1601200001							
17342−2408		17.9	59	3+	4	74	10	93	2	1.08	.85L	1.28L	11.48L	D	BF		0601100001							
17343−2213		18.7	24	5+	5	80	12	92	2	.72	.58L	.72L	8.38L	F	AC		3600200000			1	23	LDN 0155	581	
17343−2858		19.7	44	359+	1	42	8	93	3	2.01	1.63	5.15L	62.65L	FF	ABF	9	1601100103							
17343−2432		19.9	58	3+	4	44	7	93	3	1.78	1.55	1.15L	12.86L	CD	AA	3	1500100101							
17343−2118		20.1	9	5+	6	41	8	92	2	4.84	4.82	1.71:	6.59L	FFF	AAA	9	5602200000							
17343−2712		20.3	14	0+	2	25	8	93	3	3.46:	3.60	2.15L	34.63L	DC	AACE	5	0532120103							
17343−2112		20.3	40	6+	6	53	11	92	2	.55	.46L	.49L	7.69L	D	CB		6602200000							
17343−2919		20.9	58	359+	1	48	9	93	3	1.64:	1.39	5.16L	70.03L	FF	AA	9	3701311003		2					
17343−2130		20.9	16	5+	5	88	10	92	2	.62	.46L	.66L	9.11L	C	B		4601000000							
17343−2439		20.9	18	3+	4	25	7	93	3	3.35	2.53	1.18L	13.09L	FC	AA	9	1622200101							
17343−2301		21.0	19	4+	5	31	9	92	2	2.20	1.76	3.38L	37.36L	FF	AA	9	740110000F							
17343−2252		21.3	15	4+	5	47	10	92	2	3.34	1.64	3.24L	36.22L	CE	ABMD	1	440020100F							
17343−2828		21.4	31	359+	2	24	8	93	3	3.53	3.82	4.61L	50.18L	FF	AA	9	2702101003							
17343−2157		21.7	53	5+	5	77	11	92	2	.80	.84L	.97L	8.06L	C	BFGG		2600110100							
17343−2817		22.1	43	360+	2	32	8	93	3	1.77	1.84	4.33L	46.26L	FE	AA	9	2701200213							
17343−2153		22.1	12	5+	5	85	14	92	2	.79	.45L	.72L	7.96L	C	BFFI		2601100100			1	23	LDN 0164	363	
17343−2744		22.8	48	0+	2	37	8	93	3	2.42	2.16	3.23L	32.62L	FE	AA	9	1622100003							
17343−2005		24.0	44	7+	6	33	6	92	3	9.47	8.07	2.05	4.59L	BCF	AAA	9	5500100000							
17344−2456		24.2	48	2+	4	42	7	93	3	1.74	1.34	.80L	13.67L	CC	AA D	0	6600200111			1	23	LDN 0076	383	
17344−2109		24.5	26	6+	6	87	10	92	2	.81	.63L	.60L	8.39L	C	BD		5601100000							
17344−2515		25.3	34	2+	3	42	7	93	3	2.82	4.06	1.38	14.31L	BCD	AAC	5	9700320101							
17344−2209		25.5	12	5+	5	37	9	92	2	6.17	3.31	1.21L	8.24L	EF	AAB	9	3600200000			1	23	LDN 0155	591	
17344−2418		25.6	39	3+	4	33	7	93	3	1.56	1.27	1.16L	11.82L	DE	AB	9	1601202001		2					
17344−2957		26.1	48	358+	1	26	7	93	3	1.76	1.81	15.72L	130.49:	FD E	AAHC	9	960221011F							
17344−2501		26.6	7	2+	4	35	7	93	3	2.73	1.81	.71L	13.81L	EF	AA	9	8600401211			1	23	LDN 0076	371	
17344−2420		27.3	40	3+	4	42	7	93	3	3.56	3.45	1.08L	11.60L	FE	AA	9	1601102001		2					
17344−2347		27.8	25	3+	4	35	11	93	3	1.16	1.60L	1.50	41.08L	D C	AECC		250221000F			2	1	V541 OPH	84	3
17344−2824		27.8	56	359+	2	27	8	93	3	2.95	3.20	3.99L	48.75L	DE	BA	9	2700201003							
17344−2953		27.9	29	358+	1	84	10	93	2	1.07	3.23L	31.37L	292.38L	E	A		950221021F							
17344−2918		28.2	3	359+	1	25	7	93	3	3.17	1.44	3.16L	63.35L	DE	BB	1	3701412313		2					
17344−2614		28.4	8	1+	3	27	8	93	3	2.41	2.37	2.84	20.75L	FEC	AAEC	9	5602100113							
17344−2027		29.3	31	6+	6	53	6	92	3	1.53	.78	.58L	3.70L	FC	AB J	3	6500100000							
17344−2505		29.5	54	2+	4	32	7	93	3	2.29	2.29	1.20L	13.97L	FF	AA	9	9700101001			1	23	LDN 0076	537	
17344−2753		29.7	28	360+	2	36	8	93	3	2.30	1.34	2.95L	36.20L	CC	AAEI	0	1600100003							
17345−2259		30.2	41	4+	5	33	9	93	2	2.13:	1.34	3.36L	35.76L	EE	BB	1	440120000F							
17345−2943		30.5	33	358+	1	46	8	93	3	1.71	3.12L	5.45L	56.42L	D	AB		4701311003							
17345−2851		30.7	52	359+	1	32	9	93	3	1.73	1.26	4.32L	45.43L	DE	AA	0	1611221003		1					
17345−2656		31.0	11	1+	3	34	8	93	3	.91L	.74	5.80	37.45	ECC	BBEA		0601210213							
17345−2555		31.9	44	2+	3	37	7	93	3	8.19	3.83	1.75L	17.91L	DC	AA	5	8601100003							
17345−2916		32.8	44	359+	1	29	8	93	3	3.17L	2.44	2.86L	50.97L	F	DAC	0	3801422513		6	1	32	X1734−292B	103	2
17345−2349		33.0	57	3+	4	60	9	93	2	.69	.79L	1.62L	14.05L	D	CM		2601110001			1	16	09267	84	162
17345−2607		33.8	44	1+	3	35	7	93	3	2.87	2.68	1.81L	18.44L	FF	AA	9	5600100003							
17345−2747		34.0	24	0+	2	35	9	93	2	2.26L	3.28	5.09L	47.08L	D	AD		1500300103							
17345−2218		35.3	10	5+	5	23	9	92	2	9.01	10.34:	2.50	8.47L	FFF	AAA	9	3600100100			1	23	LDN 0155	391	
17346−2342		36.8	39	3+	4	91	12	93	2	.59	2.28L	4.15L	43.31L	D	CM		250120000F							
17346−2813		36.8	20	360+	2	49	8	93	3	1.15	1.91L	1.72L	32.68L	C	BB		2701400113			1	1	V542 OPH	46	3
17346−2312		37.0	23	4+	5	22	7	93	3	15.47	10.04	2.02	39.06L	EEE	AAA	9	640120010F	29						
17346−2904		37.6	58	359+	1	60	7	93	3	1.49	1.09:	4.37L	49.07L	FF	AA	2	2802100003							
17346−2815		37.7	53	360+	2	90	14	93	2	.76	3.03L	3.72L	62.93L	E	CLB		2601300123							
17346−2002		38.5	41	7+	6	102	35	92	2	.88L	.99L	.57L	4.97	C	D		4600100000							
17346−2630		39.1	52	1+	3	27	7	93	3	5.62	3.76	1.99L	20.19L	BC	AA	2	5602200003							
17346−2915		39.1	30	359+	1	42	13	93	2	1.06	2.44L	6.05L	100.13L	D	CCHI		3700523513		6	1	32	X1734−292B	39	2
17346−2612		40.2	25	1+	3	19	7	93	3	6.55	5.63	1.84L	17.68L	FE	AAD	9	4621200213							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags				LRS	S2	Associations					
Name			Galactic Coords	Uncertainty				12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)															
17346−2402	40.3	24	3+ 4	66	12	93	2	.56	.45L	1.54L	13.82L	D	C C		1601100001								
17346−2451	40.4	18	3+ 4	43	7	93	3	2.59	1.52	1.40L	15.19L	ED	AA	9	4601200001								
17346−2435	40.5	33	3+ 4	43	10	93	2	.66	.67L	1.63L	14.72L	F	BCGB		1601100201								
17346−2633	40.5	37	1+ 3	36	9	93	2	1.52	.82:	2.16L	25.09L	DF	AB	2	5602100003								
17346−2810	40.6	41	360+ 2	63	9	93	2	1.11	.82L	3.34L	32.49L	D	AB	0	2702301003								
17346−2935	41.9	23	359+ 1	44	9	93	3	2.92:	2.70	21.05L	312.62L	ED	DB	3	952213200F		3	1	32	X1734−295		14	3
17347−2834	42.0	6	359+ 2	18	7	102	3	7.60L	3.67	2.88L	36.95L	E	AA	0	2714432203		2	1	32	X1734−285		92	2
17347−2747	43.2	41	0+ 2	35	16	93	2	3.42L	3.76L	3.65	48.49L	D	CBAC		1501300103								
17347−2807	43.6	31	360+ 2	27	7	93	3	1.89	1.75	3.26L	32.22L	DD	AAI	9	2702300003			1	13	185568 K0		37	85
17347−2319	43.8	10	4+ 4	41	7	93	3	3.58	5.93	1.50	40.14L	EDD	AAB	9	640010021F								
17347−2744	43.9	21	0+ 2	74	8	93	2	2.27L	1.67	3.30L	45.31L	F	A		1501300103								
17347−2254	44.4	21	4+ 5	81	8	92	3	.74	1.76L	3.86L	59.00L	D	BHF		430010100F								
17347−2831	44.4	8	359+ 2	40	7	93	3	1.93	2.12	3.80L	43.42L	DF	AAF	9	2704433203		2						
17347−2339	44.6	46	4+ 4	50	8	93	3	1.24	2.81L	5.23L	53.42L	C	B		440030000F								
17347−2600	44.8	32	2+ 3	36	7	93	3	2.88	1.96	1.84L	15.98L	EE	AA	9	5600100103								
17347−2316	45.1	31	4+ 4	35	8	93	3	1.33	1.37	4.00L	38.68L	FE	ABGC	0	640020021F								
17347−2545	45.1	34	2+ 3	52	16	93	2	1.60L	.61L	2.16	24.27L	F	CECC		7601200001								
17347−2334	45.3	54	4+ 4	41	8	93	3	1.02	.99:	4.10L	41.19L	FF	BBC	4	550010000F								
17347−2519	45.4	4	2+ 3	37	8	93	3	1.94L	1.71	3.20	16.26L	CC	ABE		8700510101								
17347−2459	45.7	4	2+ 4	24	7	93	3	8.02	12.31	1.58:	15.37L	FCE	AAC	9	6601332101		3						
17347−2839	45.8	17	359+ 2	30	11	93	2	1.09	2.35L	4.45L	48.81L	D	AB		2604300003								
17347−2653	46.2	4	1+ 3	29	7	93	3	3.08	5.24	2.25:	23.36L	FFC	AAA	9	0700100003								
17347−2644	47.9	42	1+ 3	49	8	93	3	1.83	.67L	2.07L	22.31L	C	AD E		4701000003								
17348−2856	48.3	23	359+ 1	32	8	93	3	2.83	3.18	4.22L	72.18L	FF	AA	9	1601100103								
17348−2522	48.4	21	2+ 3	52	8	93	3	1.19	.81L	1.57L	16.42L	C	BC		8701300101								
17348−2912	49.5	30	359+ 1	36	9	93	3	1.53	1.12	19.75L	351.46L	DE	AAG	0	550152141F		6						
17348−2050	49.9	9	6+ 6	25	7	92	3	1.26	.96	.57:	3.96L	BCD	ABE	0	5600100000								
17348−2701	50.0	9	1+ 2	52	10	93	2	1.01	2.22L	2.56L	27.02L	D	CG		0700300113								
17348−2954	50.0	12	358+ 1	21	8	93	3	4.22	3.08	17.44L	397.27L	FD	AAG	8	950511033F								
17348−2513	50.3	22	2+ 3	37	7	93	3	4.86	4.19	1.52L	16.01L	FE	AA	9	8703100111			1	23	LDN 0074		239	
17348−2945	50.4	23	358+ 1	47	9	93	3	2.00	1.23:	22.22L	403.94L	CE	AC	3	950420000F								
17348−2625	50.7	5	1+ 3	40	7	93	3	3.10	2.51	1.98L	19.37L	CD	AA	0	5602201103								
17348−2103	50.9	30	6+ 6	32	7	92	3	3.89	1.50	.56L	6.57L	BD	AA	3	5600000000								
17348−2406	51.3	20	3+ 4	91	12	93	2	.47	.76L	1.16L	14.28L	E	BLG		0600100001								
17348−2014	51.7	55	6+ 6	26	6	92	3	6.48	5.59	1.37	4.50L	FEC	AAA	9	4501100000								
17348−2541	52.3	25	2+ 3	56	7	93	3	1.19	.64	1.74L	15.50L	CD	AA	4	7700201001								
17348−2906	53.4	40	359+ 1	39	9	93	3	4.71	11.55	8.24	305.49L	CCE	AAA	1	350120010F								
17348−2619	53.7	53	1+ 3	27	13	93	2	.85	1.80L	2.06L	29.03L	F	CD		5601100003								
17348−2042	53.7	31	6+ 6	26	7	92	3	1.97	1.29	.53L	4.24L	FF	AA K	9	4600000000								
17348−2456	53.8	24	2+ 4	37	12	93	3	2.19L	.56L	3.17	18.99:	CE	EDB		4701434101		3	1	7	159845		49	
17349−2125	54.6	21	5+ 5	36	7	92	3	2.68	3.27	.84L	7.13L	BD	AAC	9	4600101000								
17349−2503	54.8	51	2+ 3	64	10	92	2	1.39	1.23L	1.55L	20.83L	D	BB		6701223001		3	1	23	LDN 0074		377	
17349−2523	56.4	59	2+ 3	42	8	93	3	1.08	.56	1.69L	18.74L	CD	BB	2	8601300001								
17349−2418	56.8	1	3+ 4	38	7	93	3	1.52	1.02	1.22L	13.60L	EE	AA F	9	1600210001								
17349−2444	57.4	17	3+ 4	32	8	93	3	1.07	13.37	19.86	14.69L	CBC	AAA	0	1701100001								
17349−2740	57.4	49	0+ 2	59	11	93	2	4.16L	1.13	2.97L	33.94L	F	AB		1601200003								
17349−2849	57.8	58	359+ 1	37	9	93	3	1.47:	2.39	16.16L	297.79L	ED	BA	1	040202000F		1						
17349−2940	57.9	42	358+ 1	31	8	93	3	3.00	1.58	21.77L	395.92L	CE	AA	7	950230000F								
17349−2547	58.5	34	2+ 3	30	7	93	3	4.23	3.40	1.84L	16.63L	CC	AA	1	7701100001								
17349−2918	58.9	27	359+ 1	54	9	93	3	2.28	1.42	20.18L	360.11L	FD	AB J	9	650132322F		2						
17349−2055	59.5	26	6+ 6	56	7	92	3	.89	.43L	.56L	6.36L	E	B		5600200000								
17350−2703	0.1	53	1+ 2	53	13	92	2	2.85L	1.92L	3.36	41.06L	D	C		0600210003								
17350−2019	0.2	9	6+ 6	26	6	92	3	2.39	1.64	.60L	4.38L	BC	AAE	4	5500100000			1	23	LDN 0202		423	
17350−2356	0.6	15	3+ 4	27	7	93	3	2.04:	1.28	1.05L	12.62L	CD	AB	0	3701010001			3	16	09284		64	163
17350−2147	0.7	22	5+ 5	44	7	92	3	2.34	1.55	.57L	7.72L	BC	AA	0	1600000000								
17350−2723	0.7	29	0+ 2	57	8	92	2	1.39	1.09L	3.01L	30.29L	D	BA		1503200103								
17350−2836	0.8	7	359+ 2	32	8	93	3	7.60L	5.15	3.71L	67.47L	F	AA	9	3604832103		2						
17350−2207	1.1	34	5+ 5	57	7	92	3	.90	.60L	.65L	9.27L	B	BC		5602000000			1	23	LDN 0155		448	
17350−2718	1.4	39	0+ 2	17	7	93	3	3.74L	20.82	10.96	29.69L	CC	AAA	0	1503210113								
17350−2345	2.3	57	3+ 4	29	7	93	3	1.15	.90:	3.94L	50.55L	CD	AB	2	350010000F			3	16	09293		57	158
17350−2232	2.6	44	5+ 5	61	12	92	2	.69	.47L	1.22L	10.93L	C	B D		4601110000								
17350−2801	3.2	9	360+ 2	40	8	93	3	10.02	2.61	2.75L	41.33L	BC	AA	1	4503012103		2	2	13	185573 K5		5	70
17350−2520	4.0	24	2+ 3	31	7	93	3	1.53	1.32	1.67L	17.67L	DF	AACE	9	8601300001								
17350−2604	4.4	45	2+ 3	31	7	93	3	1.24	.90	1.78L	20.28L	EF	ACC	9	5600300003								
17350−2222	4.5	35	5+ 5	36	7	92	3	3.46	2.71	.73L	9.69L	CD	AAD	9	4600000100			1	23	LDN 0155		458	
17350−2138	4.8	53	5+ 5	90	18	92	2	.44L	.46L	.91	9.99L	D	CG		2600000200			1	23	LDN 0172		242	
17350−2413	5.0	7	3+ 4	29	7	93	3	3.56	7.82	1.96	13.38L	FCC	AAB	9	1601310001			2	16	09296		19	158
17350−2256	5.2	32	4+ 5	39	8	92	3	.66	.65L	3.42L	42.61L	C	CG		440100000F								
17350−2607	5.7	8	2+ 3	25	6	97	3	4.97:	4.04	.96L	17.03L	DE	AA	5	5611200003								
17351−2656	6.1	42	1+ 2	40	8	93	3	1.04	.74:	2.23L	25.50L	ED	BB	2	0700200003								
17351−2305	6.4	31	4+ 4	57	8	92	3	.64	2.21L	4.24L	43.90L	E	A		750110011F								
17351−2743	6.9	37	0+ 2	43	9	93	3	2.31	2.21	2.62L	44.16L	CC	AAE	4	1501300003								
17351−2832	7.3	24	359+ 2	46	9	93	3	2.02:	1.61	3.47L	52.78L	FD	AAA	9	4601442103		2						
17351−2730	7.5	36	0+ 2	48	10	93	3	2.08	1.12:	2.52L	48.13L	FF	ABJ	6	1601121203		5						
17351−2317	7.6	14	4+ 4	29	7	92	3	3.43	3.88	1.50:	42.46L	FFD	AAE	9	650000011F								
17351−2539	7.9	27	2+ 3	38	7	93	3	1.54	1.14	1.29L	19.84L	EC	ABED	1	8700111001								
17351−2423	9.8	32	3+ 4	35	7	93	3	3.75	5.58	1.33L	14.03L	FC	AAC	9	1601100001								
17351−2007	9.8	25	7+ 6	50	9	92	3	.32L	.47L	1.57	3.81:	CD	EAJ		4501000000								
17351−2559	9.8	26	2+ 3	53	8	93	3	1.39	1.98L	1.72L	23.55L	C	AD F		5600200103								
17351−2915	10.2	19	359+ 1	40	9	93	3	2.85	2.41	26.26L	308.30L	FF	AA	9	550121110F								
17351−2158	10.3	17	5+ 5	30	7	92	3	1.83	.99	.74L	9.26L	BC	ABC	3	4603000110								
17351−2500	10.7	19	2+ 3	53	9	93	2	3.08	2.02	.79L	16.57L	FE	AA	6	6700334101		3	1	32	X1735−250		24	3
17352−2838	12.1	43	359+ 1	81	9	93	3	1.38:	1.11	4.96L	57.57L	DF	AA	0	3601521103								
17352−2834	12.5	24	359+ 2	24	7	102	3	2.89	3.16	3.55L	33.91L	DE	AA	2	3731532103		2						
17352−2049	12.6	55	6+ 6	30	7	92	3	14.90	5.57	2.28	6.07L	BBC	AABC	0	5600300000	16		3	3	RAFGL 1991		29	15
17352−2456	12.7	30	3+ 3	39	7	93	3	1.83	1.15	.78L	16.23L	FF	AA	9	4700334101		3						
17352−2925	12.9	33	359+ 1	55	9	93	3	1.88	4.43L	29.61L	339.17L	C	AB		750211011F								
17352−2124	13.8	58	6+ 5	59	8	92	3	.64	.68L	.70L	8.94L	B	BB		4600200000								
17352−2959	13.9	4	358+ 1	58	10	92	2	3.90L	1.69	26.03L	337.02L	E	BA		950320032F								
17352−2625	14.6	26	1+ 3	43	9	93	3	2.86L	.93	6.06	19.20L	FC	BBC		4600100103								
17352−2454	14.6	11	3+ 3	44	7	93	3	.98	.53L	.77L	16.18L	D	BD		4710100101								
17352−2810	16.7	7	360+ 2	37	11	93	2	1.67	1.24L	3.87L	33.49L	D	BB		5701401003								
17352−2233	16.8	42	5+ 5	58	18	92	2	.59L	.57L	1.15	9.20L	E	E DB		5601110000								
17352−2044	17.2	12	6+ 6	43	7	92	3	.72	.92L	.52L	6.77L	C	AC		4601100000								
17352−2416	17.4	28	3+ 4	35	7	93	3	1.24	.66:	.97L	13.60L	CD	ABEC	0	1602110001			1	16	09312		6	147
17353−2929	19.3	16	359+ 1	24	9	93	3	2.24	2.14	22.56L	282.55L	DE	BA G	0	960231031F								
17353−2307	20.1	10	4+ 4	37	14	92	3	1.60L	2.28L	1.41:	15.96	EE	EC		660110021F								
17353−2945	20.2	13	358+ 1	30	8	93	3	3.23	2.21	21.35L	300.65L	FE	AAI D	9	950310041F								
17353−2407	20.4	50	3+ 4	36	8	93	3	.93	.52L	.71L	13.30L	C	BE		0600200001			1	16	09322		49	154
17353−2702	20.8	35	1+ 2	58	9	93	3	3.23L	2.93	2.65:	38.37L	EC	GAA		0600310003								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty																	
α δ	α	δ	Coords	SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux	Corr	VAR	Confusion	LRS	S2	#	CAT	Name Type	Sep	Mag
h m. ° ′	(s)	(″)	l b	(″)	(″)	(°)			(Jansky)			Uncs	Coef		Flags*						(″)	
17353−2034	21.3	53	6+ 6	54	7	92	3	.85	.39L	.59L	7.47L	C	AGN		3601000000							
17353−2843	21.6	34	359+ 1	28	9	93	3	5.43:	2.29	5.83L	38.20L	CC	AA	4	3623411103			1	17	2463	23	
17353−2934	23.0	56	359+ 1	61	9	93	3	2.12	2.03	26.63L	251.61L	FF	AA	9	950220000F							
17353−2955	23.0	48	358+ 1	29	17	93	2	3.23L	4.16L	25.05L	111.17		E GB		960230062F							
17353−2129	23.3	34	5+ 5	58	7	92	3	2.15	.66	.63L	7.65L	BF	AB	2	3600100000							
17354−2618	24.1	20	1+ 3	36	8	93	3	3.50	1.92	1.99L	19.66L	CD	ABD	0	4610000003							
17354−2910	24.4	2	359+ 1	30	8	93	3	1.87	1.96	21.91L	260.45L	CC	AA	1	3604200032F							
17354−2627	24.8	43	1+ 3	53	9	93	3	1.04	.79:	2.06L	22.05L	DE	CB	0	4600100103							
17354−2400	25.2	14	3+ 4	34	12	92	2	.64	.40L	1.17L	15.71L	D	C		3600110101			2	16	09326	42	156
17354−2713	25.3	38	1+ 2	47	9	93	3	1.60	.96	2.38L	33.41L	CE	AA	3	0601210003							
17354−2745	26.0	57	0+ 2	38	8	93	3	2.76	2.19	3.38L	23.02L	CC	AAF	1	1800300103							
17354−2816	26.7	2	360+ 2	39	9	93	3	3.22	1.31	4.94L	25.59L	CD	AA	7	5802201113							
17354−2051	28.4	36	6+ 6	82	9	92	2	.65	.40L	.73L	7.69L	D	B		5601100000							
17354−2607	28.4	29	2+ 3	64	9	93	3	1.40	1.06:	2.04L	20.45L	DE	AAG	0	3611000003							
17354−2710	29.5	55	1+ 2	31	8	93	3	2.48	2.17	2.36L	20.26L	DC	AA	4	0700130003							
17354−2952	29.8	7	358+ 1	46	6	93	3	1.62	1.29	17.54L	360.01L	CD	AA	7	950240052F							
17355−2206	30.0	59	5+ 5	32	7	92	3	.78	6.35	8.51	6.73L	CBC	BAA	0	4702100000			2	14	588−PN 13 PI	16	
17355−2757	30.0	25	0+ 2	27	10	92	2	4.29:	3.52	4.91L	32.30L	DE	AA	0	3702013103		2					
17355−2542	30.1	23	2+ 3	24	8	93	3	2.12	1.47	1.12L	17.25L	DC	AA	2	6700011001							
17355−2740	30.8	28	0+ 2	29	8	93	3	4.89	5.10	3.89L	22.54L	FF	AA	9	1800100103							
17355−2430	31.9	49	3+ 4	56	10	92	2	.74	.95L	1.23L	13.03L	D	CF		1600100001							
17355−2858	32.3	22	359+ 1	25	6	102	3	3.87	6.92	21.58L	279.96L	EE	AAEF	9	240522310F		1					
17355−2433	33.2	26	3+ 4	49	8	93	3	.72	.51L	1.09L	13.13L	D	BF		1600200101							
17355−2914	33.5	39	359+ 1	31	9	93	3	1.95	1.90	25.58L	322.18L	FD	AABF	8	450120021F							
17355−2924	34.0	30	359+ 1	34	6	93	3	1.99	2.80	17.84L	357.92L	FF	AAC	9	750212032F							
17355−2728	34.7	2	0+ 2	40	12	93	3	3.20L	2.42L	8.48	61.20		CC HB		1601121303		5					
17355−2326	34.9	59	4+ 4	35	7	92	3	2.77:	2.49	3.51L	40.19L	FF	AA	9	750120000F							
17355−2701	35.5	37	1+ 2	69	9	93	3	2.26	2.51	2.82L	19.42L	FE	AA	0	0701100003							
17355−2647	35.6	1	1+ 2	35	8	93	3	2.78	1.78	2.55L	18.15L	CD	AA	1	2701000003							
17355−2345	35.7	40	4+ 4	32	8	92	3	2.60	2.19	3.65L	42.82L	EE	AA D	9	350001000F			1	23	LDN 0113	274	
17355−2917	35.7	59	359+ 1	30	6	93	3	7.63	8.15	18.16L	330.03L	FF	AA	9	651211011F							
17356−2810	37.1	4	360+ 2	35	11	93	2	1.58	1.28L	4.30L	49.77L	D	AB		6701200003							
17356−2640	37.3	56	1+ 2	35	9	93	3	1.34	.67	2.48L	26.17L	DE	BB	1	4601010003							
17356−2204	37.4	58	5+ 5	69	12	92	2	.48	.74L	1.13L	6.72L	C	DI K		4701200110							
17356−2448	38.1	13	3+ 3	36	9	93	3	1.24	.59:	.99L	13.58L	DE	ABG	4	1701100001							
17356−2410	39.0	59	3+ 4	64	9	93	2	.74	.52L	.90L	13.89L	F	AH		1601110001							
17356−2822	40.2	18	360+ 2	43	8	93	3	2.00	1.50:	4.55L	49.87L	FF	AA	9	5702101003		1					
17356−2308	40.3	60	4+ 4	29	8	92	3	1.07	.77	3.08L	34.09L	DE	BBJ	0	750000021F							
17356−2551	41.7	32	2+ 3	33	8	93	3	2.62	1.65	1.78L	17.47L	FE	AA	9	7700301003							
17357−2218	42.0	12	5+ 5	79	10	92	2	.49	.45L	.73L	6.79L	D	C		5700000000							
17357−2404	42.2	42	3+ 4	50	7	93	3	.96	.55L	.88L	11.22L	D	BB		0701110101			1	16	09346	31	152
17357−2847	42.2	14	359+ 1	37	6	93	3	8.03	4.99	2.37L	61.69L	CD	AAH	8	3803311003							
17357−2424	43.9	24	3+ 4	46	9	93	3	1.86	.48L	1.27L	13.70L	C	AC		1600100001							
17357−2833	44.1	34	360+ 1	35	7	93	3	2.28	2.58	4.29L	56.77L	FF	AAC	9	4723110103							
17357−2843	44.4	42	359+ 1	31	8	92	2	8.87	5.61	4.50L	64.54L	CD	AA	0	3804511103							
17357−2153	44.6	5	5+ 5	24	7	92	3	.92	.78L	.63L	6.67L	B	BBH		3600000000			1	13	185584 G0	4	67
17357−2134	44.6	32	5+ 5	65	8	92	3	.77	.41L	.63L	7.20L	C	BI I		2601100000							
17357−2230	45.6	58	5+ 5	37	6	92	3	3.71	2.60	.73L	7.04L	BC	AAG	1	3701000000							
17357−2512	45.6	8	2+ 3	53	21	92	2	1.89L	.50L	2.07:	32.73		DC DMEE		8602001211							
17357−2827	46.5	54	360+ 1	24	7	93	3	4.59	7.46	4.16L	53.80L	DC	AAC	9	4702233103		3					
17357−2437	46.8	20	3+ 4	35	20	93	2	2.69L	.61L	1.41	16.63L		D F		1701200101							
17357−2935	47.7	44	359+ 1	32	7	93	3	1.86	1.89	25.90L	252.27L	EF	BAI	9	950310230F		2					
17358−2954	48.4	24	358+ 1	39	14	92	2	4.88L	4.24L	10.61	332.53L		D C		950110040F							
17358−2044	49.1	37	6+ 6	54	7	92	3	.76	.43L	.61L	4.69L	B	BED		3700000000							
17358−2112	49.7	48	6+ 5	39	7	92	3	5.38	4.29	1.27	5.52L	BCC	AAB	9	4700000110							
17358−2854	50.3	59	359+ 1	25	8	93	3	3.42	12.57	23.04	355.74L	DCE	AAAF	0	260210010F							
17358−2520	50.8	29	2+ 3	47	9	93	3	2.07	.47:	1.67L	19.77L	CD	AC	0	8602000001							
17358−2538	51.6	37	2+ 3	108	36	93	2	2.20L	.62L	2.96L	21.93		C C EF		8701120001							
17358−2812	51.9	34	360+ 2	26	6	93	3	5.23	2.32	1.93L	43.00L	CC	AAC	0	6701200113							
17358−2711	52.8	46	1+ 2	37	7	93	3	2.13:	4.84	1.55L	27.18L	DC	AAC	5	0701130003							
17358−2007	52.9	37	7+ 6	60	8	92	3	.58	.41L	.61L	5.66L	D	BBL		3500000000							
17359−2022	54.1	54	6+ 6	32	6	92	3	1.70	1.62	.57L	4.05L	CE	AA	9	4500001000			1	23	LDN 0202	381	
17359−2205	54.2	59	5+ 5	43	8	92	3	2.46	1.77	.75L	6.84L	BC	AA	9	4700100100							
17359−2501	54.7	39	3+ 3	40	9	93	3	3.56	1.61	1.53L	11.92L	BC	AA	0	6721100101							
17359−2547	55.8	34	2+ 3	40	9	93	3	3.31	2.16	1.50L	13.07L	FE	AAG	9	6703211001							
17359−2800	56.7	12	0+ 2	26	6	93	3	2.87	4.63	3.46L	40.16L	FF	AAB	9	4701300103			1	5	SGRV−27	46	
17359−2612	56.9	41	2+ 3	83	11	92	2	1.03	1.70L	2.54L	22.92L	D	CE		3601200003							
17359−2747	56.9	19	0+ 2	57	7	93	3	1.47:	1.04	1.78L	32.69L	DF	BB	0	1703000103							
17359−2902	57.3	28	359+ 1	41	9	93	2	2.04	12.38	7.61:	259.60L	DCE	AAA	2	360402220F		1					
17359−2533	58.5	18	2+ 3	53	10	92	2	3.23	2.28:	1.79L	19.12L	DD	AA	0	7601100001							
17359−2138	59.0	44	5+ 5	41	7	92	3	13.13	6.85	.86:	6.39L	BCC	AAC	7	2601201000	16		3	3	RAFGL 5126S	22	15
17359−2348	59.1	2	4+ 4	44	9	92	3	3.12	2.66	4.86L	51.60L	FF	AA	9	350021011F			1	16	09369	30	161
17360−2931	0.5	8	359+ 1	36	10	93	2	4.11L	1.55	6.91L	242.37L		F CFD		960020042F							
17360−2922	0.7	16	359+ 1	24	7	93	3	9.37	5.60	21.98L	296.38L	EC	AAF	8	562011120F							
17360−2345	0.9	11	4+ 4	26	8	92	3	1.96	1.06	4.83L	51.24L	ED	AB E	5	350021111F							
17360−2616	1.2	33	1+ 3	53	7	93	3	1.10	1.74L	1.09L	21.08L	C	AF		4600200003							
17360−2609	1.3	32	2+ 3	38	7	93	3	1.84	1.72	1.40L	17.15L	CE	AA	4	3602212003		2					
17360−2354	1.6	14	3+ 4	68	10	92	3	.76	.70L	1.35L	9.10L	C	AA		3701100001			1	16	09365	50	151
17360−2920	2.0	25	359+ 1	34	7	93	3	4.06	2.08	22.11L	297.82L	DE	AA	2	560111120F							
17360−2104	2.5	26	6+ 5	47	7	92	3	.61	.63:	.66L	5.04L	BE	BC	0	4700100000							
17360−2419	2.5	39	3+ 4	60	10	92	2	1.08	.82L	1.57L	18.69L	E	BI		1601200001			1	16	09373	8	154
17360−2220	3.2	46	5+ 5	70	13	92	2	.47L	.69	1.51L	9.09L		D CCD		5600000000							
17360−2632	3.3	41	1+ 2	22	7	93	3	2.58	1.61	1.15L	21.74L	CC	AA	7	4602100003							
17360−2329	3.9	52	4+ 4	37	9	92	3	1.43	1.09	4.68L	49.43L	FF	BAI	9	950033000F		1	2	16	09376	52	156
17360−2319	4.9	17	4+ 4	55	9	92	3	1.52	.68	4.59L	52.53L	CE	AC	0	950031000F							
17360−2653	5.3	17	1+ 2	24	8	93	3	2.31	1.47	2.17L	24.78L	FF	AA H	9	0703211103							
17360−2142	5.6	14	5+ 5	25	7	92	3	.93	12.53	12.46	6.52L	BBC	BAAD	0	1600101000			1	23	LDN 0174	155	
17360−2326	5.6	16	4+ 4	38	10	92	3	3.90	1.47	4.77L	50.19L	CF	AA	9	950043000F		1	1	16	09381	33	154
17360−2437	6.0	25	3+ 3	27	9	93	3	2.69	1.49	1.59L	11.49L	CC	AA	0	0700321101							
17361−2501	6.0	5	3+ 3	35	9	95	3	3.56L	1.34	1.46L	14.37L	F	BAD	9	5701300101							
17361−2721	6.0	31	1+ 2	31	6	93	3	3.76	5.68	2.78L	30.57L	FE	AAD	9	1602100003							
17361−2619	6.2	8	1+ 3	61	9	93	3	.95:	1.21	1.70L	23.32L	CE	BA H	0	4600100003							
17361−2512	6.5	8	2+ 3	24	9	93	3	3.44	2.90	1.54L	12.11L	DE	AAG	9	7701001101							
17361−2718	6.7	17	1+ 2	45	7	93	3	1.40	1.26:	2.78L	29.67L	FE	AB	0	0601300003			1	1	V543 OPH	75	3
17361−2429	7.2	1	3+ 4	64	9	93	3	.91	.45L	1.34L	11.34L	D	CH		0600200001							
17361−2911	7.2	11	359+ 1	41	7	93	3	5.85	4.81	24.93L	326.63L	DD	AA H	9	360221230F		2					
17361−2713	7.4	43	1+ 2	63	7	93	3	2.10:	2.35	2.66L	27.98L	FF	BAG	9	0602420003							
17361−2423	7.7	41	3+ 4	36	8	92	3	3.56	3.26	1.56L	11.24L	FC	AAB	9	0600200001							
17361−2729	7.9	55	0+ 2	24	7	93	3	1.71	1.40	2.86L	38.43L	CD	BA	2	1601310003							
17361−2757	9.0	17	0+ 2	43	7	93	3	4.95	6.80	3.72L	54.87L	FF	AACC	9	3703400103							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (")	Galactic Coords l	b	Uncertainty SMJ (")	SMN (")	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (")	Mag
17361−2059	9.1	38	6+	5	35	7	92	3	1.05	.68	.48L	4.86L	DD	AC	3	4700101000								
17361−2947	9.4	14	359+	1	28	7	93	3	6.37	8.23	12.74	313.69L	CCC	AABM	0	960114363F		1	1	32	X1736−297		75	1
17361−2824	9.6	60	360+	1	43	8	93	3	2.69	2.54	5.36L	60.84L	DF	BA	8	3702233103		3	1	32	X1736−284		62	3
17361−2342	9.7	33	4+	4	41	9	92	3	2.29	1.04	5.23L	58.67L	CD	AB	0	650021111F			1	16	09384		5	157
17361−2727	10.0	45	0+	2	49	7	93	3	3.08L	1.53	2.84L	37.58L	D	AB	6	1612310003								
17361−2807	10.1	2	360+	2	27	7	93	3	26.40	24.17	5.97L	56.96L	FF	AAA	9	4703400103								
17361−2449	10.5	35	3+	3	85	11	92	2	.75	.59L	1.67L	18.52L	D	B		0702200001			1	23	LDN 0090		267	
17361−2408	11.2	48	3+	4	25	9	92	3	1.45	.84	1.46L	11.04L	CD	BB D	0	0601110101			1	16	09392		67	154
17361−2856	11.4	13	359+	1	50	7	93	3	3.03	2.88	25.42L	341.28L	FE	AA	9	260210011F								
17361−2358	11.8	21	3+	4	36	8	92	3	3.59	7.49	3.31	10.85L	FEC	AAA	9	3703100001			1	16	09378		82	153
17362−2606	12.9	35	2+	3	34	7	93	3	3.33	4.28	1.39L	18.35L	CC	AA	1	4601212003		2						
17362−2715	12.9	23	1+	2	46	7	93	3	2.34	1.50	2.79L	33.32L	CD	AB	0	0602320003			1	14	520−PN?13 PI		70	
17362−2554	13.2	33	2+	3	28	8	93	3	2.20	1.60	1.35L	16.31L	FF	AA	9	5700203003								
17362−2551	13.4	20	2+	3	24	7	93	3	2.01	1.30	1.61L	13.38L	FF	AAD	9	6702302003								
17362−2655	14.6	40	1+	2	32	7	93	3	7.86	5.78	2.61L	27.85L	DD	AA G	9	0602311103								
17362−2940	14.9	57	359+	1	45	7	93	3	4.86	2.44:	23.05L	385.84L	CF	ADDG	6	960011471F		2						
17362−2642	15.1	14	1+	2	27	7	93	3	3.25	2.75	1.89L	23.39L	FF	AA	9	3703000003								
17362−2231	16.0	10	5+	5	28	9	92	3	4.03	1.36	.89L	8.99L	CE	AA	9	3621010000		1						
17362−2934	16.4	55	359+	1	47	7	93	3	2.04	1.85	20.23L	334.68L	EE	AA	9	960020060F								
17362−2213	16.9	40	5+	5	62	9	92	3	1.00	.57L	1.04L	9.10L	F	AE		5602000200								
17362−2830	17.2	31	360+	1	55	7	93	3	4.57	2.34:	5.89L	82.17L	FE	AA	9	2701402003								
17362−2736	17.3	55	0+	2	44	11	93	3	4.36L	2.96L	6.79	50.41L	C	C		1701100113								
17362−2504	17.6	39	3+	3	36	7	93	3	1.50	1.20	.78L	12.16L	FF	AA	9	5701100001								
17362−2453	17.7	14	3+	3	61	8	93	3	1.17	.69:	1.11L	12.05L	CE	ABK	0	4701201001			1	23	LDN 0090		257	
17363−2833	18.9	22	360+	1	18	7	93	3	5.05:	10.64	6.78L	62.69L	FF	AABD	9	2711302103			1	7	−2813401		90	
17363−2802	20.9	0	0+	2	28	7	93	3	2.93	5.66:	5.18L	55.83L	FE	AA	9	4723210003								
17363−2049	21.1	28	6+	5	47	9	92	3	1.66	.82	.47L	5.41L	CD	AB	9	3701100000								
17363−2913	21.1	1	359+	1	47	8	93	3	2.29	2.87L	21.73L	372.02L	E	AB N	0	360031231F		2						
17363−2441	21.3	58	3+	3	25	8	95	3	1.62:	1.05	2.33	17.69	CECC	DDEB	0	0712344111		3						
17363−2811	21.5	50	360+	2	31	7	93	3	2.45	1.80	5.43L	73.02L	FF	AA F	9	4702200103								
17363−2034	21.7	30	6+	6	82	13	92	2	.43	.68L	.80L	5.10L	F	BC		2703000000								
17363−2847	21.9	57	359+	1	59	8	93	3	2.02	1.41:	6.24L	92.88L	CF	AB	0	1701100003								
17363−2704	22.3	42	1+	2	40	7	93	3	3.95	3.16	3.71L	40.46L	CE	AAF	1	0601200003								
17363−2529	22.5	47	2+	3	61	13	93	2	2.57L	.78L	1.84	14.85L	D	GB		6701100001								
17363−2905	22.6	49	359+	1	22	7	93	3	9.90	13.80	22.23L	312.38L	DD	AAI	7	360230010F								
17363−2628	22.8	43	1+	2	39	7	93	3	3.25	2.14	2.34L	30.36L	FF	AA	9	3601300003								
17363−2321	23.2	36	4+	4	82	11	92	2	.59	1.57L	6.19L	58.28L	D	CH		950221000F								
17363−2127	23.8	30	6+	5	38	12	92	3	.59	.45L	.89L	8.50L	C	BEG		2600200000								
17364−2836	24.4	12	360+	1	27	7	93	3	3.85L	5.05	6.04L	85.01L	D	AA	9	1701401123								
17364−2900	24.8	23	359+	1	40	7	93	3	1.98	1.50	22.61L	348.89L	CC	AA E	4	260130121F								
17364−2710	26.1	19	1+	2	79	10	93	2	1.06	3.18L	4.50L	52.75L	D	BF		2603310003								
17364−2430	26.5	45	3+	3	32	9	92	3	.88	.74:	1.03L	10.22L	FF	BB	9	0700100001								
17364−2626	26.6	13	1+	2	56	10	93	2	1.26	1.03:	1.70L	25.21L	DE	BBB	0	3600200003								
17364−2841	27.0	35	359+	1	80	9	93	3	4.18L	2.78	10.08	85.01L	EC	BAAE		1700403023		2						
17364−2845	27.7	40	359+	1	30	7	93	3	4.98	2.28	6.28L	59.76L	CE	AAI	3	1800303103		2						
17364−2125	28.0	52	6+	5	58	10	92	3	.60	.61L	.94L	9.34L	C	CC		2601100000								
17364−2810	28.9	3	360+	2	26	7	93	3	5.75	4.32	5.39L	71.80L	EC	AA	6	4702200103								
17364−2112	29.0	18	6+	5	27	8	92	3	4.57	3.45	.78L	7.94L	BC	AA	9	2620101000								
17364−2612	29.5	57	2+	3	57	8	93	3	1.10	2.32L	2.09L	29.08L	C	AB		3600100003								
17364−2630	29.5	13	1+	2	37	7	93	3	3.26	2.70	2.75L	33.69L	FF	AA	9	3500200003								
17365−2700	30.2	50	1+	2	83	10	93	2	1.14	2.64L	4.18L	38.64L	D	CE		3602200003								
17365−2609	30.6	31	2+	3	47	7	93	3	1.85	1.58	2.03L	27.15L	CE	AA	0	3600312003		2						
17365−2328	31.0	40	4+	4	49	8	92	3	1.16	.60	3.00L	39.79L	DE	AD	2	850113000F		1	1	16	09402		73	155
17365−2046	32.0	44	6+	5	44	9	92	3	2.21	.96	.74L	6.24L	BE	AA	3	1701300000								
17365−2916	32.2	51	359+	1	26	7	93	3	7.91	9.00	21.48L	374.69L	ED	AAF	9	560342031F		1						
17365−2734	32.3	37	0+	2	48	9	92	2	2.60	1.99	5.04L	60.69L	DE	AA	0	3600200113								
17365−2056	34.0	17	6+	5	38	8	92	3	6.48	4.44	.78:	7.11L	BFC	AAD	9	2700101000								
17365−2952	34.3	33	359+	1	28	9	93	3	3.45L	3.06L	12.21	343.81L	D	B		960322224F		8						
17365−2116	34.7	35	6+	5	53	9	92	3	1.35	.62	.79L	9.06L	CD	AB	4	2602200000								
17365−2003	35.4	55	7+	6	86	11	92	2	.49	.39L	.70L	6.07L	C	BG		3601000000								
17365−2233	35.9	47	5+	4	40	9	92	3	1.29	.91	.84L	9.17L	CC	AB	6	5600130000		1	1	23	LDN 0153		339	
17366−2446	36.3	53	3+	3	41	9	92	2	1.12	.92	1.48L	13.38L	DD	BA	0	0701210101			1	23	LDN 0090		205	
17366−2922	37.3	44	359+	1	35	7	103	3	1.37	5.05L	21.48L	454.98L	D	AAJ	3	551532120F		1						
17366−2907	37.4	39	359+	1	58	8	93	3	2.51	2.71	26.35L	440.09L	DE	AA	0	350121020F								
17366−2015	38.4	0	7+	6	28	8	92	3	3.54	2.18	.77:	5.14L	BFC	AAEC	9	3701100220								
17366−2931	38.8	46	359+	1	22	6	93	3	2.30	1.67	21.18L	388.43L	FE	AABJ	9	860210021F								
17366−2256	39.0	1	4+	4	30	8	92	3	1.21	.52:	3.10L	37.03L	CF	AD	4	650010000F								
17366−2244	39.0	58	5+	4	29	10	92	3	.73	.39	.83L	10.80L	BE	BC E	0	9601110000								
17366−2654	39.4	32	1+	2	44	7	93	3	2.18	2.57	3.30L	37.76L	FF	AA	9	3602011103								
17366−2419	39.6	11	3+	4	27	8	92	3	1.09	.79	.99L	7.71L	CF	BB	7	0701200001			1	16	09412		76	146
17366−2551	39.6	11	2+	3	61	8	93	3	.86	2.24L	2.08L	28.90L	C	A F		7602001103			1	23	LDN 0064		595	
17366−2544	40.5	44	2+	3	42	7	93	3	2.12	1.45	1.84L	23.09L	DD	AAK	9	5602010103								
17366−2647	40.5	46	1+	2	59	8	93	3	1.10	.96	3.08L	38.69L	DD	BA	0	2602100003								
17366−2741	40.8	2	0+	2	39	7	93	3	2.05	3.48	4.57L	41.25L	ED	AA	9	4700401113								
17366−2146	41.3	18	5+	5	25	8	92	3	2.45	1.50	.82L	7.47L	BC	ABH	6	1600001000								
17366−2232	41.3	2	5+	4	45	8	92	3	1.58	.88	.84L	9.82L	ED	AAJ B	2	3600130110		1	1	23	LDN 0153		311	
17366−2453	41.8	31	3+	3	27	6	93	3	4.51:	2.23	1.06L	12.00L	CD	AAE	8	3710101001			1	23	LDN 0090		266	
17367−2132	42.0	49	6+	5	37	9	92	3	5.75	5.64	1.61	8.13L	BCD	AAB	9	2600201000								
17367−2521	42.8	19	2+	3	48	9	93	3	2.17L	6.29	4.51	16.15L	CC	CAAF		8700100103								
17367−2858	42.9	36	359+	1	27	6	93	3	5.00	4.81	22.74L	394.09L	CD	AA G	8	260210121F								
17367−2722	43.9	1	1+	2	38	7	93	3	3.74	9.24	6.00	35.86L	CDC	AAA	9	4611412103		2						
17367−2745	44.2	54	0+	2	44	7	93	3	3.73	4.56	4.76L	42.62L	ED	AAE	9	3702332103		1						
17367−2041	44.3	51	6+	5	24	8	92	3	2.20	1.17	.58L	7.26L	CF	AA	9	0700100000								
17367−2512	44.3	23	2+	3	29	7	93	3	1.93	1.78	1.72L	15.01L	FE	AB C	0	8701010103								
17367−2319	44.4	52	4+	4	31	8	92	3	55.83	37.20	6.23	33.06L	FEE	AAA	9	850310000F	26		1	1	V545 OPH		4	3
17367−2919	45.6	17	359+	1	40	7	93	2	3.81	5.49	21.39L	234.65L	CD	AA	4	460332100F		1						
17367−2643	46.1	18	1+	2	48	9	93	2	1.70L	1.01	3.67L	40.17L	E	AA		2601301003								
17367−2842	46.8	53	360+	1	33	6	93	3	3.07	4.12:	3.89L	97.94L	DD	AA	9	1702603113		2						
17367−2802	47.1	5	0+	2	47	8	93	3	1.87	2.67	5.38L	63.12L	DC	AA	7	4713210103								
17367−2922	47.6	0	359+	1	30	8	93	2	2.86L	5.05	21.17L	232.93L	D	AE		460332110F		1						
17367−2214	47.9	20	5+	5	26	7	92	3	2.38	1.42	1.39	8.53L	BCC	AAC	1	5603001300								
17368−2052	48.2	43	6+	5	72	12	92	2	.69	.66L	.79L	9.27L	C	CB		2601200000								
17368−2847	48.3	59	359+	1	35	14	93	3	4.56L	3.57L	14.92	130.60:	CC	I C		1701200203								
17368−2440	48.5	27	3+	3	27	8	92	3	2.00	1.61	1.03L	10.43L	DC	AB	1	0712044001		3						
17368−2735	48.9	48	0+	2	82	9	92	2	2.02	1.99L	4.98L	52.37L	D	AB		4701200003								
17368−2240	49.0	45	5+	4	42	8	92	3	1.46	1.23	1.21L	9.46L	CF	ABFC	9	6601220000			1	23	LDN 0153		377	
17368−2421	49.9	27	3+	3	53	7	92	3	1.31	.54L	.99L	9.96L	D	BC		0700300001								
17368−2404	50.0	54	3+	4	35	7	92	3	1.34	1.04	.97L	8.55L	EE	ABE	9	1701200101			1	23	LDN 0114		324	
17368−2744	50.3	11	0+	2	36	7	93	3	4.31	4.50	4.70L	42.18L	FE	AA	9	3701232103		1						
17368−2407	50.6	55	3+	4	66	9	92	2	.83	.49L	1.28L	13.31L	D	B		0600300001			1	23	LDN 0114		492	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17368−2335	50.9	3	4	4	45	27	92	2	4.45L	1.72L	3.42L	7.38	E	C		670121100F								
17368−2604	51.4	10	2	3	53	8	93	2	1.54	1.16:	2.04L	26.29L	FF	AA	9	5600400003			1	23	LDN 0064		276	
17368−2845	51.6	31	359	1	34	7	102	2	1.55	1.42	6.30L	68.43L	FF	AB	0	2801303203		2						
17368−2600	52.0	59	2	3	39	7	93	3	1.98	1.57	2.02L	18.77L	DE	AAG	9	5702300003			1	23	LDN 0064		124	
17368−2940	52.4	9	359	1	68	9	93	2	1.96	4.66L	27.06L	281.05L	D	AF		9604321230F								
17368−2726	52.7	7	1	2	22	7	93	3	4.70	2.60	1.20L	9.04L	CD	AA	3	3801100003								
17369−2112	54.4	40	6	5	52	9	92	3	.40L	.64	1.27	6.16L	DC	BA		2702200000			2	14	588−PN 15 PI		23	
17369−2804	55.0	32	0	1	24	7	101	3	1.83	1.37	5.47L	47.89L	FF	AACH	9	5703100113								
17369−2606	55.3	58	2	3	23	7	93	3	13.42	12.88L	2.10L	21.21L	F	AAG	9	5630300003	24		1	23	LDN 0064		425	
17369−2757	55.4	36	0	2	30	7	93	3	4.46	3.17	1.42L	11.45L	CF	AA	0	4903110103								
17369−2828	55.5	37	360	1	59	8	93	2	2.45	5.92	5.95L	71.39L	ED	AADI	6	2702100213								
17369−2018	56.2	8	7	6	23	10	87	3	.51	.61L	1.62	10.72	C	CC AFCC		2601100140		8						
17369−2329	58.9	15	4	4	52	6	92	3	3.23L	1.42	4.45L	45.14L	D	AB	8	8501300100F								
17369−2638	59.4	16	1	2	39	7	93	3	7.20L	4.27	2.68L	23.56L	F	AAF	9	4700501013								
17369−2951	59.5	20	359	1	59	9	93	2	2.15:	2.52	20.51L	239.99L	FF	AA	9	9704201000F								
17369−2522	59.9	53	2	3	51	7	93	3	1.61	6.29L	1.82L	20.40L	C	BA	8	8600311103								
17370−2127	0.8	14	6	5	42	10	92	2	.62	.76L	.86L	11.79L	C	BG		2601200000								
17370−2318	0.9	2	4	4	40	6	92	3	3.99	4.23	6.23L	42.92L	FE	AAI	9	8501200000F								
17370−2535	0.9	42	2	3	54	7	93	3	1.20	.76	1.98L	20.19L	CF	BBM	1	8700111103								
17370−2236	1.0	25	5	4	37	7	92	3	1.08	.75	.59L	7.64L	DE	AC	6	5601230000		1	1	23	LDN 0153		88	
17370−2833	1.5	46	360	1	50	9	93	2	1.78	1.38:	7.42L	109.43L	FE	BB	1	3602300013								
17370−2701	1.8	58	1	2	73	10	93	2	.98	2.18L	4.20L	46.68L	F	BF		4602000103								
17370−2028	1.9	27	7	6	46	7	92	3	1.24	.52	.63:	4.51L	DED	AFDE	9	2700000100								
17370−2533	2.3	38	2	3	83	10	93	2	1.54L	.74	2.26L	24.68L	F	BC		8500210103								
17370−2424	2.9	10	3	3	40	7	92	3	1.83L	2.73	4.09	14.68L	CC	AA		0600300003			3	14	520−PN 14 PI		4	
17370−2529	3.7	13	2	3	25	7	92	3	3.28	3.57	1.96L	15.32L	FE	AAI	9	8600311003								
17370−2432	3.8	48	3	3	33	7	92	3	2.78	1.30	1.56L	15.76L	DD	AA	7	0600000003								
17370−2715	3.8	35	1	2	22	6	93	3	4.46	4.89	1.12L	10.22L	CC	AA	9	5802332213		3						
17370−2934	4.0	39	359	1	38	9	93	2	2.18	2.02:	19.18L	250.46L	FF	AA	9	8601300010F								
17370−2352	4.2	5	4	4	37	7	92	3	2.10	1.64	1.35L	10.47L	FF	AA	9	2700001003			3	16	09427		72	157
17370−2713	5.0	7	1	2	41	7	93	3	2.42	1.95	1.13L	9.02L	FF	AA	9	5802320113		1						
17370−2230	5.1	28	5	4	32	18	92	2	.32L	.46L	1.46L	13.13	C	DI C		3600120110		1	1	23	LDN 0153		280	
17371−2123	6.0	19	6	5	47	11	92	3	.56	.55L	.72L	10.41L	C	BB		2600200000								
17371−2157	6.0	28	5	5	54	9	92	3	1.04	.91	.89L	9.02L	CF	ABG	9	3600100100								
17371−2155	6.1	51	5	5	47	9	92	2	1.19	.72	.91L	11.11L	CC	BA	1	3601100100								
17371−2816	6.7	12	360	1	49	9	93	2	1.48:	1.33	7.02L	88.78L	DE	AB D	1	7701400003								
17371−2954	6.8	1	359	0	36	8	93	3	3.76L	4.72:	37.40:	213.08	DED	BACB		970222133F		8						
17371−2117	7.0	31	6	5	32	7	92	3	1.24	.92	.71L	7.70L	BC	AB	0	2600300000								
17371−2625	7.3	8	1	2	29	7	93	3	1.25	5.19	5.87	8.50L	CCC	BAA	0	4800000003								
17371−2641	7.9	48	1	2	44	11	93	2	2.19	3.00	2.51L	27.07L	DE	ABDB	1	4600201003			2	14	520−PN 15 PI		67	
17371−2618	8.1	59	2	2	69	8	93	2	1.29	.75:	3.07L	28.15L	FF	AB	9	4601100003								
17371−2207	9.8	1	5	5	47	6	92	3	1.85	.94:	.77L	7.38L	BF	AD	1	4701021010		1						
17371−2413	9.8	2	3	3	32	7	92	3	5.76	5.72	1.46L	13.23L	FE	AA	9	0600200003								
17371−2849	10.6	25	359	1	35	8	93	2	2.62:	5.30	17.17L	73.97L	FE	AAHK	8	2704200303								
17371−2142	10.7	29	5	5	27	8	92	3	2.45	2.12	.74L	7.20L	BC	AA	1	2600011000		2						
17371−2718	10.8	40	1	2	19	6	93	3	9.05	13.11	5.65:	20.31L	DFE	AAB	9	5712232103		3	1	32	X1737−273		65	3
17371−2646	11.0	47	1	2	54	10	93	2	1.28	1.07L	1.77L	43.59L	E	AAE		2601101003								
17371−2215	11.6	13	5	5	40	7	92	3	1.15	.46:	.78L	7.45L	DF	AB	5	5702201200								
17371−2747	11.8	38	0	2	26	6	93	3	2.14	10.56	14.47	23.56L	FDC	AABB	8	4801132303		1						
17372−2244	12.2	46	5	4	48	7	92	3	1.20	.76:	4.74L	42.89L	DE	ABCN	0	940201011F								
17372−2813	12.9	34	360	1	78	9	93	2	1.62	1.40L	8.36L	79.80L	D	AB		7700300003								
17372−2217	13.7	46	5	5	25	7	92	3	.47L	6.00	6.70	7.47L	BD	BAA		5752201100			2	14	588−PN 16 PI		46	
17372−2957	13.7	50	359	0	38	7	93	3	2.47	5.57:	27.59L	265.36L	DF	AA	9	962140233F		8						
17372−2114	14.0	58	6	5	31	7	92	3	1.67	1.93	.71L	6.96L	CE	AA	9	2601100000								
17372−2259	14.2	41	4	4	84	9	92	2	.83	1.82L	4.39L	55.58L	D	BF		650120012F			1	23	LDN 0144		218	
17372−2632	14.8	45	1	2	38	6	93	3	8.92	4.17	1.08L	11.89L	CD	AA	8	3701300113								
17372−2440	14.9	19	3	3	39	7	92	3	13.64	4.96	1.51L	13.84L	BD	AAB	0	0710000003	16		4	1	V548 OPH		10	3
17372−2328	15.3	16	4	4	55	8	92	3	3.23L	1.32	5.00L	57.48L	E	AB	9	840330100F								
17372−2730	15.3	10	1	2	34	6	93	3	4.57	4.61	2.40L	21.44L	FF	AAG	9	6702211003		1						
17372−2945	15.6	53	359	1	45	9	93	2	2.14	4.23L	31.55L	421.40L	D	BN		960522020F								
17372−2514	15.8	17	3	3	63	7	92	3	1.49	2.24L	1.86L	14.92L	C	A		7600100003								
17372−2558	16.5	9	2	3	27	11	93	3	.98	1.00L	1.03L	11.80L	C	BA		5703000103			1	23	LDN 0064		248	
17372−2527	17.2	8	2	3	40	7	92	3	2.25	2.01	.95L	8.56L	CD	AA	2	7700311003								
17372−2614	17.3	12	2	2	40	6	93	3	1.66	2.09	1.47L	11.89L	FD	AAC	8	2713100003								
17372−2859	17.7	32	359	1	30	9	93	2	1.97:	2.18	29.47L	250.37:	FE	E BBHC	8	260310120F								
17373−2422	18.4	8	3	3	39	7	92	3	4.09	2.51	1.33L	13.26L	FF	AA	9	0600300003								
17373−2319	19.1	47	4	4	69	8	92	3	.96	.92L	5.12L	60.19L	C	BD		840110000F								
17373−2524	19.2	27	2	3	23	6	92	3	2.57	1.58	1.26L	8.58L	CD	AAA	7	6700311003								
17373−2757	20.7	38	0	1	60	10	93	2	1.47	2.95L	5.91L	91.00L	D	BC		5601210203								
17373−2001	21.6	40	7	6	36	11	92	2	.80	.47L	.50L	5.58L	C	CF		1600210000								
17373−2539	21.9	1	2	3	30	7	93	3	1.07	.92	.75L	10.30L	FE	AB	0	5702011103								
17373−2546	21.9	54	2	3	42	6	93	3	1.29	.73:	.77L	8.16L	ED	AB	9	4803000003								
17373−2054	22.0	41	6	5	49	6	92	3	1.14	.72	.81L	7.22L	BD	AB	0	2703000000								
17373−2845	22.0	13	360	1	38	9	93	2	3.26	1.86	5.89L	66.89L	DF	BB	4	2800400103								
17373−2931	22.1	38	359	1	28	9	93	2	2.67	2.66	14.32L	222.60L	FF	AAB	9	860140020F								
17373−2759	22.2	45	0	1	23	8	92	2	2.87	6.42L	14.64	77.25L	D	C AAA		5602210103								
17373−2819	22.4	24	360	1	45	9	93	2	5.94	3.85	6.35L	71.17L	DE	AA	8	5701300003								
17373−2415	23.7	23	3	3	32	7	92	3	4.92	4.40	1.36:	13.12L	FFE	AAC	9	0601100003			1	16	09447		31	158
17374−2426	24.0	21	3	3	40	6	92	3	1.24L	.81	.85L	8.27L	F	BB	9	0700200003								
17374−2507	24.4	48	3	3	30	9	92	2	1.53	1.18	1.72L	14.71L	FF	AB	9	4600112103								
17374−2840	24.8	9	360	1	64	9	93	2	4.52L	3.27	5.97L	103.03L	E	A		2700400003								
17374−2700	25.7	58	1	2	37	6	93	3	3.24	3.83	1.75L	18.13L	FF	AA	9	5801111213								
17374−2914	26.1	49	359	1	65	9	93	2	4.68L	2.26	18.03:	348.63L	EE	DBC		360131230F		4						
17374−2220	26.3	43	5	4	72	8	92	3	.78	.75L	3.88L	46.62L	F	BC		95004010F								
17374−2912	26.7	12	359	1	38	8	93	2	11.10	5.23	20.52L	234.68L	CD	AA	1	360030230F		4	3	4	TMSS −30311		11	30
17374−2827	27.1	20	360	1	49	9	93	2	1.75	1.89	6.18L	69.91L	EF	BA D	8	3701100223								
17374−2902	27.4	38	359	1	30	9	93	2	4.25	3.56	21.10L	240.73L	FE	AA	7	360052020F		1						
17374−2737	27.7	20	1	2	37	7	93	3	3.11	1.40	1.97L	11.40L	CD	AA	4	6902242003		3						
17374−2728	28.1	8	1	2	30	6	93	3	6.52	7.47	2.11L	11.08L	DD	AAB	9	7902301003								
17374−2303	28.3	51	4	4	46	7	92	3	.94	.91	5.01L	42.29L	DE	ACH	0	650220011F			1	23	LDN 0144		233	
17374−2016	28.4	19	7	6	51	13	92	2	.49	.41L	.66L	8.33L	E	B G		1601000130		8						
17374−2847	28.6	2	360	1	43	8	93	2	8.23	4.94	8.51L	66.63L	CD	AAC	0	2801200103								
17374−2732	29.5	50	1	2	32	6	93	3	4.96	5.78	2.04L	11.24L	FE	AAD	9	7903343003		3						
17375−2838	30.1	58	360	1	72	9	93	2	2.68	3.27L	5.99L	67.91L	F	AA		2800100203								
17375−2501	30.3	28	3	3	68	7	92	3	.97	2.00L	.97L	11.53L	D	AD		4701111103								
17375−2635	31.3	0	1	2	30	7	93	3	1.41	1.20:	3.36L	28.84L	DE	BBDC	0	5602210213								
17375−2759	31.6	35	0	1	43	7	93	3	4.43L	6.42	10.52L	69.89L	C	AA		5701310103								
17375−2326	32.2	13	4	4	28	6	92	3	2.15	.88	3.79L	43.49L	CF	AB	0	840110100F								
17375−2742	32.2	45	0	2	27	6	93	3	2.24:	4.55	3.84L	21.70L	FF	AAFE	9	5900300203								
17375−2226	33.4	1	5	4	81	9	92	2	.76	1.69L	4.48L	43.14L	D	B		850110010F								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m. δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17375−2306	34.0	47	4	+ 4	34	8	92	3	1.12	.69:	2.66L	18.44:	CD F	BBGB	3	850110010F								
17375−2356	34.4	27	4	+ 4	26	6	92	3	3.74	2.81	.81L	8.13L	BC	AA	1	3701100003			2	16	09466		85	140
17375−2218	34.6	6	5	+ 4	27	7	92	3	3.56	3.28	2.26:	37.96L	FDF	AAA	9	956110000F								
17375−2332	34.8	52	4	+ 4	50	7	92	3	2.85	1.21:	3.79L	44.24L	CD	AA	2	841224210F		3	2	16	09459		2	155
17376−2342	36.2	41	4	+ 4	22	6	92	3	8.66	8.35	2.08	45.44L	CDD	AAB	9	550110000F								
17376−2954	37.0	12	359	+ 0	23	6	93	3	2.43	1.95	30.65L	233.98L	DD	AAFF	1	976333220F								
17376−2334	37.5	54	4	+ 4	25	6	92	3	1.98	.86	1.52:	44.51L	DEF	ABC	7	640234210F		3						
17376−2257	37.7	41	4	+ 4	50	8	92	3	.73	1.56L	4.70L	46.80L	D	BC J		650000000F			1	23	LDN 0144		175	
17376−2641	38.0	60	1	+ 2	87	16	93	2	3.56L	2.87L	7.78	31.90L	D	EB		4701100313								
17376−2944	38.1	27	359	+ 0	34	6	93	3	2.20	2.54	20.41L	248.96L	FF	AA	9	960912250F								
17376−2359	39.0	38	4	+ 4	69	9	92	2	.75	.53L	1.10L	13.16L	D	AC		2701200003			1	23	LDN 0114		536	
17376−2040	39.3	24	6	+ 5	20	7	92	3	4.55	9.65	6.96	27.10L	BCD	AAA	1	240000000F								
17376−2452	39.8	10	3	+ 3	72	7	92	3	.84	2.88L	.87L	12.23L	D	BD		3701100103								
17376−2152	39.9	45	5	+ 5	99	10	92	2	.81	1.50L	3.94L	44.68L	D	BC		740100010F								
17376−2648	40.7	52	1	+ 2	46	8	93	2	5.35	11.16	4.52L	31.06L	DD	AAB	9	3701000323								
17376−2918	40.7	52	359	+ 1	49	8	92	2	1.94	3.52	23.38L	299.15L	DE	AA E	0	460422020F		4						
17376−2454	41.0	28	3	+ 3	59	13	92	2	.61	1.78L	1.48L	18.23L	D	BG		4701200103								
17376−2832	41.0	43	360	+ 1	40	9	93	2	1.83	1.76	8.04L	115.25L	FE	BA	4	2702201103								
17376−2250	41.1	21	5	+ 4	69	9	92	2	.77	1.55L	4.81L	38.43L	E	BFD		950000000F								
17376−2622	41.2	54	2	+ 2	35	6	93	3	3.09	2.92	1.43L	20.09L	CC	AAH	6	5700201003								
17376−2857	41.3	56	359	+ 1	77	9	93	2	5.46L	3.65	33.18L	443.64L	F	BB		150341130F								
17376−2516	41.5	36	3	+ 3	24	6	92	3	4.04	1.68	.90L	12.23L	CC	AADD	4	7601200003								
17377−2555	42.9	11	2	+ 2	26	6	92	3	1.82	1.88	.98L	12.80L	FE	AA	9	5700100003								
17377−2722	43.0	18	1	+ 2	58	7	93	3	2.41	2.74L	2.62L	20.63L	C	ADE		7801100103			2	13	185610 M2		15	83
17377−2809	43.4	49	0	+ 1	28	8	92	2	3.00	2.35	8.87L	79.52L	DF	AB	2	5813120103								
17377−2123	43.9	37	6	+ 5	34	7	92	3	2.28L	.96	.74L	7.89L	F	AB I	9	3600100001								
17377−2711	44.5	20	1	+ 2	58	9	93	2	1.39	1.17L	2.92L	20.52L	D	BC E		5801200203								
17377−2442	44.9	7	3	+ 3	33	6	92	3	3.66	3.31	.86L	12.23L	FF	AAC	9	0701001003								
17377−2703	45.5	40	1	+ 2	39	7	93	3	3.24	3.81	2.56L	23.62L	EF	AA	9	5700322103								
17377−2558	47.4	12	2	+ 2	25	6	92	3	1.89	1.46	1.09L	12.70L	EE	AABH	9	5710100213								
17377−2859	47.4	37	359	+ 1	28	6	93	3	4.10	2.31	25.36L	433.76L	DF	AAE	0	151452140F		1						
17378−2740	48.5	58	1	+ 2	25	6	93	3	6.14	4.37	2.08L	18.92L	FD	AA	9	5901101103								
17378−2713	50.3	6	1	+ 2	36	7	93	3	1.82:	1.66	3.08L	20.41L	FF	AAC	9	5800200103								
17378−2803	50.7	40	0	+ 1	51	8	93	2	2.23	2.06:	7.49L	88.19L	FF	AA	9	5702100103								
17378−2233	51.7	53	5	+ 4	27	6	92	3	6.11	7.17	2.15	36.48L	CCC	AAAF	8	850100000F								
17378−2636	52.0	41	1	+ 2	29	8	93	2	1.49	1.36	4.83L	39.83L	DE	AAED	1	5702201203								
17378−2008	52.6	24	7	+ 6	23	7	92	3	1.69:	.91	2.53L	20.98L	DD	AA	9	450010000F								
17378−2132	53.0	6	6	+ 5	48	7	92	3	1.00	.52	.80L	7.80L	CE	AB	0	3600000001								
17379−2305	54.4	54	4	+ 4	51	6	92	3	1.75	.83:	2.71L	45.43L	CE	AB	4	850110010F								
17379−2519	54.6	37	3	+ 3	47	7	92	3	1.42	2.01L	1.03L	13.99L	C	AC		7600100003								
17379−2335	55.2	24	4	+ 4	33	13	92	3	1.98L	1.72L	2.86L	11.83	D	HCC		660111010F								
17379−2628	56.1	46	2	+ 2	38	6	93	3	3.18	1.80	3.77L	36.59L	EF	AA	9	6601311003								
17379−2459	56.1	25	3	+ 3	32	6	92	3	2.78	1.96	.99L	14.63L	EF	AAD	9	4700200003								
17379−2404	56.5	44	4	+ 3	47	7	92	3	.88	.70:	.80L	12.24L	CF	BC	3	2702221003		3						
17379−2413	57.4	8	3	+ 3	62	7	92	3	1.19	.82:	.82L	12.58L	CE	BE	4	0602100003								
17379−2929	57.4	50	359	+ 1	78	10	93	2	3.76L	5.00	27.85L	234.66L	E	BA		660131100F								
17379−2831	58.5	37	360	+ 1	38	9	93	2	2.27	4.31L	5.46L	82.95L	D	ABH	0	2803301313								
17379−2157	59.3	45	5	+ 5	79	7	92	3	.81	.58L	3.18L	37.79L	D	BCM		950010000F								
17379−2618	59.3	54	2	+ 2	25	6	93	3	3.69	5.06	1.63L	12.92L	FE	AAC	9	6700300003								
17379−2903	59.7	52	359	+ 1	48	9	93	2	3.38L	5.51	70.40	269.61L	DE	BBAC	0	260252110F		1						
17379−2138	59.8	18	6	+ 5	35	7	92	3	.72	.48L	.73L	9.24L	C	BC		3600000001								
17380−2429	0.5	21	3	+ 3	28	6	92	3	7.17	6.21	.94L	13.73L	FE	AAD	9	0602264103		2						
17380−2349	1.5	8	4	+ 4	68	10	92	2	.73	1.69L	2.58L	46.28L	E	CDH		250220010F								
17380−2613	2.1	22	2	+ 2	41	6	93	3	1.75	1.35	1.28L	11.64L	CD	AA	3	5700200003								
17380−2820	2.5	51	360	+ 1	34	7	93	2	2.17	1.91	5.20L	79.39L	FF	AA	9	3805201103								
17380−2645	3.2	13	1	+ 2	40	18	93	3	3.54L	2.28L	8.36	136.51	DC	D FE		4502200433		4	1	32	X1738−267		60	4
17380−2317	4.0	36	4	+ 4	26	6	92	3	1.84	1.05:	4.37L	39.62L	DF	AB	0	840231120F								
17380−2014	4.3	54	7	+ 5	24	7	92	3	.78	1.53L	1.87L	25.59L	E	AE		450111000F								
17380−2723	4.3	14	1	+ 2	33	6	93	3	6.06	3.98	1.87L	18.40L	FE	AA N	9	6802100113								
17380−2433	4.4	4	3	+ 3	22	6	92	3	4.29	4.80	.94L	12.29L	ED	AAA	9	0615164103		2	1	32	X1738−245		89	2
17380−2849	4.5	49	360	+ 1	51	10	93	2	3.89L	2.70	7.67L	75.14L	F	AAI	9	1804102203								
17380−2314	5.9	23	4	+ 4	49	23	92	2	1.73L	1.77L	4.27L	29.65	E	C		850231130F								
17381−2534	7.2	18	2	+ 3	32	6	92	3	1.89	1.08:	1.09L	11.48L	CD	AB	1	4620100003								
17381−2717	7.7	4	1	+ 2	20	6	93	3	2.50	2.36	1.55L	18.45L	FF	AA	9	5801210313								
17381−2346	8.7	59	4	+ 4	28	6	92	3	3.92	4.79	.98:	9.73L	CBD	AAB	4	3701300101			1	16	09503		53	146
17381−2725	9.8	59	1	+ 2	50	8	92	2	1.16	.76L	5.12L	94.34L	D	AC		6603100003								
17381−2703	11.8	7	1	+ 2	22	6	99	3	4.31	5.54	2.83L	43.28L	CD	AA	1	5703233223								
17381−2650	12.0	2	1	+ 2	59	9	93	2	1.46	.94L	3.71L	51.46L	D	AC		4702300013								
17382−2923	12.3	27	359	+ 1	84	10	93	2	2.17	7.53L	28.32L	521.08L	E	BC		360525000F								
17382−2830	12.4	22	360	+ 1	57	9	93	2	2.03	4.31	9.65L	81.40L	FF	BB	9	1805101403								
17382−2933	13.5	53	359	+ 0	47	11	93	2	1.97	7.84L	59.70L	685.57L	F	BEKF		560333403F								
17382−2504	13.7	42	3	+ 3	40	6	92	3	1.31	.89	1.02L	11.41L	CD	BB	0	4701100103								
17382−2531	14.5	25	2	+ 3	38	5	92	3	3.03	7.64	5.31	11.46L	CCC	AAA	1	4602200003								
17382−2018	14.5	18	7	+ 5	70	8	92	3	.94	1.69L	2.41L	27.98L	C	ACI		450121000F								
17382−2958	14.5	54	359	+ 0	20	7	93	3	4.68	5.45L	33.92:	265.83L	C F	ABDC		960433110F		1	1	23	LDN 1769		593	
17382−2631	15.4	60	2	+ 2	20	6	92	3	23.73	18.07	2.95L	40.16L	FE	AA	9	7601111003								
17382−2408	16.6	52	4	+ 3	71	8	92	2	.64	1.54L	1.06L	11.05L	D	BKD		0600200003								
17382−2206	16.7	32	5	+ 4	68	8	92	2	.62	1.45L	3.51L	35.94L	D	AH		950221001F								
17382−2400	16.7	44	4	+ 3	32	6	92	3	1.72	1.28	1.05L	10.65L	EE	ABG	9	2701222003		3						
17382−2201	16.8	60	5	+ 4	40	5	90	3	1.36	.69:	1.45L	35.19L	CE	BCFC	0	951141011F								
17382−2909	17.7	58	359	+ 1	34	14	93	2	2.11L	7.11L	25.53L	269.61	E	BCGD		274120330F								
17382−2249	17.8	42	5	+ 4	35	6	92	3	1.78	1.10	3.39L	16.75L	EE	AB E	9	960211000F			1	23	LDN 0154		583	
17383−2647	18.3	31	1	+ 2	24	7	98	2	6.02	6.20	3.57L	89.10L	CD	AADH	0	3604300533		4						
17383−2419	18.3	9	3	+ 3	29	6	92	3	1.34	.88	.89L	11.29L	CD	AAE	7	1600100003								
17383−2028	18.5	26	7	+ 5	40	6	92	3	.95	.65L	2.44L	25.36L	C	BC		550010000F								
17383−2841	19.9	56	360	+ 1	42	9	93	2	2.77	5.16	6.61L	77.72L	DD	AA	0	1801100003								
17383−2807	20.0	17	0	+ 1	47	9	93	2	4.08L	2.35	9.46L	110.61L	E	CAEC		3701121203								
17383−2755	20.0	11	0	+ 1	36	7	93	3	4.63	3.12:	6.59L	85.82L	ED	AAEB	6	3803112423		2						
17383−2926	20.6	44	359	+ 0	88	15	93	2	8.29L	6.02L	13.65	369.29L	E	B		360311100F								
17383−2006	20.7	35	7	+ 5	51	6	92	3	.57	.70:	2.30L	21.80L	CF	BA	0	450100000F								
17383−2700	22.0	14	1	+ 2	30	6	93	3	2.91	2.84	5.50L	41.82L	FE	AACF	9	6702223003								
17383−2312	22.1	38	4	+ 4	24	6	92	3	1.23	.47:	1.30L	7.82L	CD	BBF	0	9601511421		8						
17383−2603	23.0	23	2	+ 2	40	6	92	3	2.24	1.78L	1.32L	10.88L	C	AB		6702101223								
17383−2256	23.0	51	5	+ 4	43	6	92	3	1.23	.58	.90L	8.06L	DD	AB	0	8703100211								
17384−2654	24.8	13	1	+ 2	38	6	93	3	2.45	2.00	2.56L	51.64L	DF	AAD	9	6701100003								
17384−2111	25.0	49	6	+ 5	52	6	92	3	1.91	.91	.57L	5.44L	CC	AB	0	5600100001								
17384−2100	26.3	22	6	+ 5	52	8	92	2	.65	.54L	.70L	4.81L	E	BD		4700100001								
17384−2446	26.4	26	3	+ 3	26	5	92	3	4.50	10.01L	1.75	11.33L	F F	AAA	9	1701200003								
17384−2855	26.7	21	360	+ 1	47	9	93	2	2.26	4.04	31.39L	426.36L	EE	AAFB	9	060120220F								
17384−2853	26.8	5	360	+ 1	49	9	93	2	3.57L	1.83	24.18L	430.61L	F	AB		060320220F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17384−2708	27.5	59	1+	2	46	7	93	3	2.16	1.27	3.01L	21.61L	CD	AA F	2	6803300223								
17384−2714	27.8	20	1+	2	69	9	93	2	1.31	1.07L	7.94L	78.29L	D	AB		6701410103								
17384−2039	28.0	57	7+	5	39	7	92	3	.54	1.85L	2.36L	37.55L	E	CG		340020000F								
17384−2534	28.7	2	2+	3	28	6	92	3	10.65	17.45	4.50:	10.60L	FFE	AAA	9	3600210003								
17384−2157	28.8	43	5+	4	37	6	92	3	2.05	2.16	3.01L	33.67L	CC	AA	8	850130010F								
17384−2141	29.5	36	6+	5	29	5	92	3	2.21	1.75	.70L	8.89L	EE	AB	9	2601300001								
17384−2245	29.9	22	5+	4	44	8	92	2	1.24	.83	3.51L	34.82L	DE	BB	0	950111000F			1	23	LDN 0154		501	
17385−2434	30.1	45	3+	3	36	6	92	3	3.51	4.88	1.69L	13.86L	CC	AABF	3	1603152003		2						
17385−2454	30.2	47	3+	3	28	6	92	3	6.72	3.51	1.00L	14.46L	CC	AAC	2	3702302003		2						
17385−2049	30.3	1	6+	5	83	7	92	3	.64	2.19L	2.48L	37.68L	D	B		440100010F								
17385−2127	30.7	45	6+	5	32	6	92	3	2.35	1.71	.69L	8.80L	CC	AA	1	5600000001								
17385−2718	31.3	3	1+	2	43	8	92	2	1.63	1.06	6.33L	68.12L	DE	AA K	0	6701210213								
17385−2226	31.6	30	5+	4	21	6	92	3	.81	.56:	2.77L	34.37L	CF	BDGE	1	850110012F								
17385−2032	31.8	34	7+	5	27	6	92	3	1.54	.88	2.29L	23.73L	DD	AB	5	350120000F								
17385−2102	32.2	26	6+	5	27	6	92	3	3.07	2.07	.68L	4.92L	BC	AAC	3	5700100001								
17385−2422	32.2	49	3+	3	32	6	92	3	2.37	1.78	.85L	9.97L	FF	AA	9	1600210003								
17385−2545	32.3	7	2+	2	29	6	92	3	14.50	7.53	2.73L	15.24L	FF	AAJF	9	2700211123								
17385−2300	32.4	23	5+	4	24	8	92	2	.94	.52:	1.69:	21.98	DDEC	BBHD	0	9682100211								
17385−2817	32.8	23	0+	1	60	9	93	2	2.34:	3.56	8.65L	136.54L	DD	AAI C	3	4704032103								
17385−2559	33.1	38	2+	2	37	6	92	3	3.82	2.99	1.87L	17.12L	CC	AALB	0	6700101223								
17385−2613	34.4	53	2+	2	33	6	92	3	2.27	3.19	4.49:	16.51L	DDD	AAC	9	6704302103		2						
17385−2413	34.6	14	4+	3	32	6	92	3	3.73	7.67	3.70	9.93L	BCC	AAA	3	0600200003								
17385−2306	34.7	26	4+	4	44	6	92	3	.94	.62:	.76L	10.77L	CF	AB	9	9602000001								
17385−2838	35.3	40	360+	1	61	9	93	2	2.14	1.86L	9.03L	109.60L	D	AA		1800100113								
17385−2211	35.8	36	5+	4	31	6	92	3	1.20	2.65	1.50	34.00L	CCC	AAB	5	950110000F			2	14	588−PN 17 PI		11	
17386−2519	36.4	15	3+	3	35	6	92	3	1.96	1.52	1.25L	10.51L	CD	AA	1	4601000003								
17386−2743	36.6	19	1+	1	37	9	93	2	1.81	1.30L	3.64L	35.12L	F	ABD		3901100103								
17386−2015	37.1	43	7+	5	47	6	92	3	1.71	.79L	2.12L	37.21L	C	AC		340111010F								
17386−2954	38.1	17	359+	0	35	7	93	3	4.67L	14.74	83.99:	202.46L	DE	BC		974241230F			1	23	LDN 1769		446	
17386−2616	38.2	51	2+	2	31	8	92	3	9.65	13.61L	4.90L	51.19L	F	AA		8603202103		2						
17386−2458	38.7	22	3+	3	32	7	92	3	4.28	3.75	1.09L	10.31L	FE	AB	0	3701302003		2						
17386−2805	39.3	51	0+	1	28	7	93	3	2.39	2.78	7.21L	74.52L	FE	AA	9	3801112203								
17386−2143	39.4	8	6+	5	79	13	92	2	2.56L	.88L	1.08	10.66L	C	CC		1601300001								
17386−2317	40.0	48	4+	4	34	9	92	3	1.53L	.48L	2.32	26.22	DD	FBC		9500311221		8	1	32	X1738−232		105	8
17386−2511	40.0	58	3+	3	29	6	92	3	2.26	1.42	1.72L	15.91L	ED	AACC	9	4600000103								
17386−2447	40.8	1	3+	3	26	6	92	3	7.05	10.01L	1.37:	10.20L	F F	AAA	9	1700300003								
17386−2701	41.0	0	1+	2	34	7	92	3	3.64	2.57	2.47L	57.32L	FD	AA	9	6603312003								
17386−2740	41.0	41	1+	1	58	7	93	3	1.58	3.84L	3.64L	33.89L	F	BD		4901100103								
17387−2042	42.2	12	7+	5	49	6	92	3	1.08	1.02L	2.45L	34.95L	F	BB	7	840130000F								
17387−2004	42.3	29	7+	5	24	6	92	3	4.76	3.69	1.87L	33.08L	FE	AAM	9	440020000F								
17387−2607	42.5	24	2+	2	80	9	92	2	1.42	.92L	5.19L	56.46L	D	BB		6602001113								
17387−2038	43.0	12	7+	5	63	6	92	3	.96	1.38L	2.49L	32.01L	C	AC		740030000F								
17387−2113	43.1	3	6+	5	38	6	92	3	1.28	1.00	.68L	7.85L	FE	AB	9	6601100001								
17387−2712	43.5	51	1+	2	41	7	92	3	1.44	1.29	2.87L	21.47L	DD	AA	0	6802410003								
17387−2906	44.2	8	359+	1	23	10	93	3	4.92L	6.51L	23.70:	143.21	EE	CB		170220440F								
17387−2155	44.5	35	6+	4	27	5	92	3	3.46	1.58	3.55L	38.16L	CC	AA	5	850110000F								
17387−2617	44.8	48	2+	2	40	7	92	3	9.65L	13.61	14.68	11.91L	CC	AA		8703202103		2						
17387−2935	45.6	58	359+	0	38	10	93	3	4.88L	6.23L	34.44	216.54L	F	E B		470513436F								
17387−2848	46.8	11	360+	1	26	13	93	3	7.14L	6.47L	13.98	156.89:	FE	DB		1703332423		3						
17387−2932	47.0	55	359+	0	26	8	103	3	4.32L	5.13L	34.16	227.67L	D	CBBK		470224438F								
17387−2958	47.2	7	359+	0	18	6	104	3	8.87	5.09	58.09L	1067.97L	CC	AAD	1	950255360F			1	23	LDN 1769		201	
17388−2207	48.3	13	5+	4	64	6	92	3	.78	.82L	3.70L	39.59L	D	BD		951030001F								
17388−2010	48.5	43	7+	5	41	7	92	3	.58	1.36L	2.34L	34.53L	E	CI		540010000F								
17388−2203	48.5	51	5+	4	27	5	92	3	.78	14.32	12.22	39.10L	CCD	BAAC	0	952020011F								
17388−2910	48.5	47	359+	1	27	9	93	2	2.46	4.72L	33.69L	274.69L	D	AFE		170210430F		4						
17388−2950	48.9	9	359+	0	26	6	93	3	3.85	2.47:	18.91L	236.01L	CF	ABC	0	770141330F								
17388−2440	49.0	44	3+	3	39	6	92	3	1.34	10.30	20.85	12.78L	CCC	AAAA	2	1701310003			2	14	520−PN 17 PI		13	
17388−2944	49.1	58	359+	0	59	8	93	2	1.91	6.97L	25.50L	241.55L	D	DE		670520110F								
17388−2541	49.3	41	2+	2	38	7	92	3	1.68	1.02	1.16L	9.90L	EE	ABJ	6	1701201013								
17388−2450	49.4	52	3+	3	21	6	92	3	5.67	4.58	1.24L	9.73L	FE	AAB	9	1700300003								
17388−2547	49.7	8	2+	2	22	6	92	3	3.18	2.19	2.23L	17.86L	CC	AAFE	8	1701211223								
17388−2929	49.8	46	359+	0	30	8	93	3	4.79L	5.05L	44.07	623.20L	D	BH		460224436F								
17388−2353	50.0	30	4+	3	31	6	92	3	2.88	3.68	1.29L	8.87L	FF	AAC	9	4700100003								
17388−2658	50.5	57	1+	2	34	7	92	3	2.13	1.90L	2.15L	15.06L	D	AB		6803202003								
17388−2244	51.0	56	5+	4	19	5	92	3	2.56	1.90	2.16L	12.75:	FF D	AAGB	9	960011010F			1	23	LDN 0154		329	
17388−2243	51.2	9	5+	4	74	7	92	3	.77	1.69L	4.07L	37.35L	D	BF		950011010F			1	23	LDN 0154		429	
17388−2710	51.3	24	1+	2	39	7	92	3	2.10	1.60	2.85L	42.75L	EC	AA	8	6702200213								
17388−2953	52.7	39	359+	0	26	7	93	3	4.47	14.74L	47.67L	597.60L	D	ABLC	8	960234460F			1	23	LDN 1769		394	
17388−2750	52.9	5	1+	1	35	7	93	3	2.77	1.31:	8.88L	82.92L	CE	AAGF	0	3801100323								
17388−2920A	53.9	20	359+	0	42	9	92	2	2.49	2.82:	59.14L	269.14	DF E	DCEA	0	270618642F								
17389−2409	54.2	54	4+	3	43	6	92	3	.81	9.88	11.06	10.58L	CDC	AAAA	3	0601100003			2	14	520−PN 18 PI		6	
17389−2002	54.6	48	7+	5	45	6	92	3	1.02	.60:	2.23L	30.83L	DF	BD	5	540010000F								
17389−2045	54.6	43	7+	5	23	5	87	3	66.01	58.53	18.92	25.85L	CDD	AAAC	8	850120000F	28		3	3	RAFGL 1996		30	9
17389−2504	54.8	14	3+	3	37	6	92	3	2.30	7.17	1.67L	9.79L	CC	AAF	0	3700200103								
17389−2328	55.7	53	4+	4	40	6	92	3	4.24	4.01	1.08L	9.38L	FF	AAB	9	9600210001								
17389−2145	55.9	1	6+	4	20	5	92	3	3.48	1.54	.52L	8.71L	BC	AAG	0	1600200001								
17389−2758	56.2	56	0+	1	63	9	93	2	1.22	3.46L	3.95L	77.87L	E	A		3801000003								
17389−2252	56.7	29	5+	4	63	8	92	2	.74	.62L	1.38L	14.07L	D	CD		8600110001			1	23	LDN 0154		155	
17389−2704	57.7	28	1+	2	49	7	92	3	7.58L	5.14	5.77L	72.72L	F	AAI	9	6603410223								
17389−2648	57.8	46	1+	2	27	9	93	2	3.65	6.75	5.80L	66.39L	FF	AAF	9	4602220213								
17389−2729	57.9	54	1+	1	41	8	93	3	2.36	1.53	2.18L	46.22L	CF	BB	3	7700110103								
17389−2210	58.4	19	5+	4	26	6	92	3	2.88	1.96	2.05	36.14L	CDE	AAB	0	950110010F								
17389−2903	59.1	59	359+	1	42	9	93	2	1.64	6.31L	37.85L	492.49L	D	C		160320330F								
17389−2553	59.2	58	2+	2	51	7	92	3	1.53	.89	1.04L	11.49L	EF	AB	4	5700200113								
17389−2053	59.8	40	6+	5	74	15	92	3	2.04L	.36L	1.03	6.90L	C	KE		6600100001								
17390−2854	0.1	3	360+	1	22	6	93	3	6.16	6.58	32.15L	252.42L	EC	AAB	8	070433200F		3						
17390−2332	0.4	58	4+	3	55	7	92	3	.68	.52L	1.35L	10.06L	D	B		9600230001								
17390−2416	0.6	56	4+	3	84	10	92	2	.71	2.29L	1.93L	22.36L	D	B		1500000003								
17390−2534	1.2	45	2+	2	49	7	92	3	1.80	.95L	1.03L	8.00L	D	AC	3	2701121003								
17390−2639	1.3	60	2+	2	54	9	92	2	1.63:	1.07	6.04L	62.84L	EF	AB	8	5600100003								
17390−2402	2.1	23	4+	3	26	6	92	3	2.77	2.58	1.10L	9.57L	CC	AAE	2	1701000003								
17390−2838	3.4	7	360+	1	39	7	93	2	2.42:	2.10	11.30L	59.82L	FF	AAE	6	1903101003								
17390−2851	4.3	5	360+	1	38	7	93	3	4.07	4.96L	7.99L	65.35L	D	AA		1802232303		3	1	32	X1739−288		43	3
17390−2559	4.4	25	2+	2	67	8	92	2	1.18	.91L	4.15L	63.01L	D	AC		5502200113								
17390−2809	4.8	12	0+	1	22	6	101	3	2.58	4.73	9.18L	81.93L	FF	AABA	0	3803111203								
17390−2159	4.9	29	5+	4	49	6	92	3	.48	1.66L	3.86L	31.87L	D	BE		950130001F								
17390−2431	5.0	40	3+	3	42	8	92	2	1.83	.68:	1.65L	18.36L	DE	BC	0	1603420003								
17390−2505	5.3	60	3+	3	32	7	92	3	3.10	1.96	1.01L	10.70L	DD	AA	9	3700200103								
17391−2749	6.0	54	1+	1	82	25	92	2	3.82L	4.76L	10.45L	84.60	D	FE		3803201523								
17391−2257	6.1	40	5+	4	45	6	92	3	.95	.76	1.26L	9.39L	DD	BB	0	9701221111			1	23	LDN 0154		467	

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	C A T	Name	Type	Sep (″)	Mag
17391−2728	6.4	27	1+ 1	33	7	92	2	2.88	1.80	7.97L	84.03L	CE	AA	0	7601310003								
17391−2350	6.6	18	4+ 3	33	7	92	3	1.82	1.87	.98L	9.52L	FC	AA	9	3700300101								
17391−2946	7.7	55	359+ 0	48	7	93	3	5.48L	3.27	29.43L	318.29L	D	AH		470140200F								
17391−2023	9.1	55	7+ 5	21	5	92	3	13.19	6.07	3.13L	25.23L	BC	AAB	1	8500100010F	16		2	4	TMSS −20379		21	23
17391−2619	9.3	29	2+ 2	30	6	92	3	6.92	12.67	5.13:	10.96L	FDE	AAA	9	8800100103			1	23	MRSL 001+01/1		447	
17391−2149	10.1	45	6+ 4	38	6	92	3	.87	.41:	.93L	8.42L	CF	BC	0	1600300001								
17391−2155	10.4	12	6+ 4	62	7	92	3	.47	1.99L	4.15L	35.58L	D	C		850130000F								
17391−2304	11.2	58	5+ 4	20	6	92	3	2.08	1.23	.91L	9.15L	FD	AB	9	9701112001		2						
17391−2604	11.4	12	2+ 2	36	6	92	3	5.52	2.36	1.15L	10.70L	DC	AA	3	6702300003								
17391−2638	12.0	25	2+ 2	32	7	92	3	2.36	1.55	2.65L	55.54L	CE	BA	7	6601300113								
17392−2943	12.2	44	359+ 0	45	10	93	3	6.12L	6.74L	32.40	324.12L	D	B		470312300F								
17392−2910	12.6	35	359+ 0	33	8	93	3	3.22L	5.03	34.06L	280.56L	E	AD		170131322F		4						
17392−2108	13.3	8	6+ 5	21	5	92	3	2.60	1.54	.83L	5.97L	FC	AAB	9	7600000001								
17392−2956	13.4	46	359+ 0	42	8	93	2	3.08	23.40L	726.26L	1512.01L	F	BF F		950137530F			1	23	LDN 1769		262	
17392−2456	13.7	12	3+ 3	22	7	92	3	2.87	3.89:	1.01L	7.81L	DF	AA	9	3730210003								
17392−2722	13.7	27	1+ 1	31	7	99	3	3.73	9.59	4.64:	56.75L	FDF	AACF	9	7713210223								
17392−2048	14.2	9	7+ 5	32	5	92	3	2.08	1.14	18.92L	29.14L	CC	AAI	1	950110000F								
17392−2647	14.3	58	1+ 2	58	7	92	3	3.88	6.75L	5.41L	58.29L	D	AA	9	4603532203								
17392−2952	14.5	2	359+ 0	84	7	93	3	4.36L	25.68	726.26L	1512.01L	C	DA		950246330F			1	23	LDN 1769		515	
17392−2954	15.6	53	359+ 0	37	7	93	3	17.01	167.54	779.93L	1618.90L	BB	AAAC	1	950247330F			2	21	358.797		39	
17392−2959	16.6	49	359+ 0	22	6	93	3	18.31	137.23	662.08	1512.01L	BBE	BAAK	1	950046540F			2	21	358.725		26	
17392−2550	17.0	21	2+ 2	27	6	92	3	2.47	1.03	1.12L	9.63L	ED	AA	0	1802110113								
17392−2704	17.1	1	1+ 2	42	7	92	3	7.58L	2.63	3.39L	56.63L	F	AA	9	6603310213								
17392−2348	17.2	16	4+ 3	37	6	92	3	2.94	2.16	.97L	11.63L	FC	AA D	9	3600100101								
17392−2513	17.2	12	3+ 3	35	6	92	3	3.45	2.46	1.04L	9.26L	DD	AAD	9	4600423003		3						
17393−2319	18.3	39	4+ 4	82	8	92	2	.74	.49L	.94L	10.09L	D	B		9601000001			1	13	185634 G5		8	75
17393−2739	18.4	5	1+ 1	25	7	93	3	2.51	2.00	6.37L	83.63L	FF	AAC	9	4802000113								
17393−2222	18.8	22	5+ 4	58	18	92	2	2.22L	1.50L	1.36L	12.74	D	I FD		860200000F								
17393−2435	19.2	14	3+ 3	62	8	92	2	1.93	4.61L	1.92L	16.81L	D	ABD		1610310103								
17393−2338	19.3	25	4+ 3	58	7	92	3	.78	.53L	.97L	10.27L	D	BDG		7700130001								
17393−2754	19.6	41	0+ 1	29	7	93	3	2.98:	5.02	6.74L	80.28L	FE	AA	9	3804113213		2	1	32	X1739−279		98	2
17393−2608	19.6	2	2+ 2	33	7	92	3	2.51	1.22	1.56L	12.31L	DC	AAG	8	7802100213			1	16	09535		27	
17393−2114	19.9	20	6+ 5	27	5	92	3	5.74	3.32	.81L	6.35L	BC	AAC	2	6601000001								
17393−2633	20.5	29	2+ 2	48	7	92	3	1.44	1.25	5.84L	52.06L	CE	AAD	1	6602200103								
17393−2501	20.9	41	3+ 3	34	8	92	2	1.23	1.26L	1.04L	10.27L	F	AB		3701200103								
17393−2834	21.1	52	360+ 1	50	7	93	3	1.99	7.05L	6.94L	88.69L	C	AE		1803202303								
17393−2126	21.7	19	6+ 5	28	9	92	3	1.00	.54:	.72L	7.19L	DD	AC H	7	4600101001								
17393−2531	22.1	22	3+ 2	33	7	92	3	1.24	.81	1.03L	10.49L	DE	BB	1	3600211103								
17393−2913	22.4	21	359+ 0	40	7	93	3	8.44	4.13	30.33L	530.79L	CC	AAGH	0	968234433F								
17393−2517	22.7	21	3+ 2	25	6	92	3	11.90	7.16	1.35:	10.42L	BCD	AAB	0	3602323003	28	3	1	32	X1739−252		59	3
17393−2644	22.9	25	1+ 2	26	6	92	3	8.12	14.11	2.56:	55.57L	FFF	AAA	9	5601520113								
17393−2621	23.4	22	2+ 2	43	6	92	3	2.33	2.21	2.18L	48.55L	DD	AA	8	8602200003			1	23	MRSL 001+01/1		321	
17393−2253	23.6	8	5+ 4	26	6	92	3	4.60	4.05	1.27:	9.10L	FCF	AAB	9	7600210001			1	23	LDN 0154		376	
17393−2727	23.8	5	1+ 1	40	7	92	3	1.83:	17.83	36.85	85.69L	CCC	BAA	1	6602420013								
17394−2926	24.8	41	359+ 0	57	9	92	2	2.28L	4.44	28.33L	354.48L	E	BA		960233435F								
17394−2421	24.8	8	4+ 3	31	6	92	3	6.60	4.86	1.14L	7.64L	DC	AAC	9	1701100003								
17394−2334	25.3	53	4+ 3	36	7	92	3	.77	.47L	.96L	9.72L	C	BG		7601430001			1	23	LDN 0142		558	
17394−2133	25.3	53	6+ 4	81	10	92	2	.66	.91L	.95L	10.39L	D	CE		4600000001								
17394−2600	25.7	4	2+ 2	49	8	92	3	1.26	.96	3.87L	41.48L	CE	AB	0	5603200113								
17394−2631	25.7	32	2+ 2	31	6	92	3	2.94	1.90	2.46L	51.38L	CF	AA C	0	8702100103								
17394−2152	26.3	6	6+ 4	30	7	92	3	1.45	.84	2.98L	36.50L	DD	CBC	8	351120000F								
17394−2811	27.3	18	0+ 1	36	7	93	3	3.17	2.93	6.59L	75.87L	FD	AAG	9	3802101303								
17394−2515	27.4	47	3+ 2	27	6	92	3	14.97	5.65	1.26L	10.90L	BC	ABE	5	4601223003		3	3	4	TMSS −30315		25	21
17394−2025	27.8	17	7+ 5	25	5	92	3	13.19L	6.07L	3.13	6.49:	DD	AAAC	1	960010001F								
17394−2255	28.7	40	5+ 4	49	7	92	3	1.15	.55L	.89L	6.98L	E	AC		7701121001			1	23	LDN 0154		523	
17394−2443	29.8	11	3+ 3	21	6	92	3	7.51	7.33	1.55	9.98L	BBC	AAB	0	1700100103								
17394−2528	29.9	14	3+ 2	29	7	92	3	2.14	1.21	2.37L	30.99L	CD	AAD	0	3500200103								
17395−2302	30.8	25	5+ 4	44	7	92	3	1.08	.89	.95L	7.02L	FF	AA	9	9701222001		2						
17395−2825	30.8	2	0+ 1	33	7	93	3	5.18	3.20L	25.47L	462.65L	C	BAE	0	960144333F			1	1	V552 OPH		71	3
17395−2708	31.1	27	1+ 1	35	7	92	3	2.83	2.06	5.77L	79.96L	DD	AA D	9	5702210213								
17395−2452	31.1	4	3+ 3	27	6	92	3	2.94	1.83	1.03L	10.22L	CC	AA	4	3700200003								
17395−2649	32.0	39	1+ 2	45	7	92	3	3.62	2.94	5.33L	65.28L	FE	AA	9	4702722113								
17395−2425	32.5	8	3+ 3	28	6	92	3	1.50	.93	.91L	9.47L	DD	AB G	4	1710100003								
17395−2355	33.0	42	4+ 3	21	6	92	3	8.96L	9.53	2.63	7.48L	FD	AAA	9	3710300003			1	23	LDN 0126		450	
17395−2214	33.1	33	5+ 4	29	6	92	3	1.62	1.12	3.49L	36.19L	EE	AA D	1	840000010F								
17395−2240	33.7	31	5+ 4	29	11	92	3	1.59L	1.69L	1.46:	11.49	DC	C CB		960021001F								
17395−2525	34.2	40	3+ 2	42	6	92	3	4.88	6.24	1.92L	30.23L	FF	AAB	9	3500200103								
17395−2640	34.2	13	2+ 2	39	7	92	3	2.17	2.16	5.11L	66.01L	CE	AAJE	9	5702100213								
17395−2655	34.2	35	1+ 2	38	7	92	3	3.64	3.34	5.42L	73.66L	FE	AAD	9	5702401103								
17395−2950	34.4	21	359+ 0	17	6	103	3	36.11	115.71	934.86:	1618.90L	CDF	BAAB	1	750375450F								
17395−2013	35.0	35	7+ 5	30	6	92	3	2.53	2.21	2.65L	23.28L	FF	AAF	9	850121000F								
17395−2939	35.0	57	359+ 0	82	14	92	2	7.85L	5.53L	46.52	420.61L	E	E B		960142300F								
17395−2245	35.7	59	5+ 4	66	8	92	3	.70	2.55L	4.21L	38.46L	D	DA		950031000F			1	23	LDN 0154		552	
17395−2942	35.9	55	359+ 0	40	9	93	2	3.68	3.22	59.89L	250.24L	DE	BBK	0	970244211F								
17396−2706	36.1	5	1+ 1	39	7	92	3	2.68	2.67	5.60L	59.88L	FE	AAH	9	5702310213								
17396−2915	36.3	15	359+ 0	33	7	93	3	5.70L	7.17	36.63L	598.88L	C	ACG		962136343F								
17396−2509	36.9	29	3+ 3	41	7	92	3	2.13	1.60	1.14L	25.05L	CC	AA	5	3502300003								
17396−2905	36.9	15	360+ 0	46	12	92	2	7.61L	7.39	45.61:	292.39L	EE	BD		970245663F		1						
17396−2438	38.2	22	3+ 3	32	8	92	2	1.38	.96:	2.00L	19.73L	DE	AB	0	1600200103								
17396−2553	38.6	12	2+ 2	28	7	92	3	2.57	1.55	4.00L	43.00L	FD	AA	9	5603100123								
17396−2059	38.7	32	6+ 5	19	6	92	3	3.52	3.64	.81L	7.84L	FE	AAC	9	7600001001								
17396−2557	39.1	20	2+ 2	43	6	92	3	2.76	2.38	4.11L	45.12L	EF	AAG	9	5602200113			1	16	09543		69	
17396−2243	39.3	17	5+ 4	36	9	92	3	1.12	.66:	4.11L	32.69L	CF	BB	0	950031001F								
17396−2805	39.8	0	0+ 1	50	9	93	2	1.93	1.57L	37.31L	307.95L	D	BA		660300022F		8						
17396−2843	39.8	53	360+ 1	37	7	93	3	3.65	2.71	32.99L	279.16L	CD	AA	7	970420140F								
17396−2122	40.3	48	6+ 5	29	6	92	3	9.85	10.18	.85	6.44L	FCC	AAB	9	4601223001		3						
17396−2646	40.6	36	1+ 2	20	7	92	3	3.25	3.37	5.26L	48.63L	FC	AA	8	4803411003								
17396−2653	40.6	2	1+ 2	47	8	92	3	5.45L	2.37	5.37L	52.38L	F	AA	9	5702302103								
17396−2337	41.5	45	4+ 3	33	6	92	3	1.64	.94	.90L	8.17L	CC	AB	1	8700120001			1	23	LDN 0142		528	
17397−2622	42.4	12	2+ 2	56	7	92	3	1.74	3.86L	4.84L	62.68L	E	AB		8702200003			1	23	MRSL 001+01/1		254	
17397−2718	44.2	12	1+ 1	43	7	92	3	2.51	.96	5.81L	66.72L	CE	AB B	1	4804211113								
17397−2839	44.3	34	360+ 1	36	7	93	3	2.44	3.24	33.72L	283.87L	DE	AA	4	970420430F								
17397−2331	44.5	36	4+ 3	26	7	92	2	1.25	.81	1.14L	10.57L	DF	BD	1	8603110001			1	23	LDN 0142		231	
17397−2352	47.2	49	4+ 3	29	7	92	3	4.78	4.05	1.22L	13.86L	BC	AAB	8	4602200003			1	23	LDN 0126		463	
17397−2221	47.5	20	5+ 4	28	7	92	3	.92	.59:	3.96L	28.83L	CF	CA	0	740210010F								
17397−2625	47.7	52	2+ 2	48	9	92	2	2.02	1.32L	5.44L	68.19L	D	BC		8711100003			1	23	MRSL 001+01/1		480	
17397−2401	47.8	27	4+ 3	39	6	92	3	7.43	4.92	.93L	15.24L	BC	AAC	1	1601310003			1	23	LDN 0126		189	
17398−2456	48.6	8	3+ 3	60	7	92	3	1.57	.78:	2.02L	19.41L	DE	AC	9	3600200003								
17398−2945	48.8	41	359+ 0	66	8	93	2	6.74L	2.93	28.62L	1244.22L	F	EB		950578851F								
17398−2918	48.8	19	359+ 0	19	6	92	3	4.48:	24.57	274.26L	598.88L	CC	AABA	2	964237462F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17398−2248	49.6	13	5+ 4	57	8	92	2	.86	1.82L	3.29L	31.43L	E	CD		950021000F								
17398−2515	49.8	1	3+ 2	38	7	92	2	2.96	2.32	2.51L	26.16L	FE	AAE	9	4502123003		3						
17398−2146	49.9	9	6+ 4	28	6	92	3	6.65	4.68	.71L	6.59L	ED	AAF	9	1702130001			1	23	LDN 0189		392	
17398−2936	49.9	44	359+ 0	29	6	93	3	3.40	4.54	19.49L	295.25L	CD	BA	0	970214100F								
17398−2008	50.0	21	7+ 5	34	6	92	3	4.79	3.78	.91:	27.36L	FFD	AAB	9	650020000F								
17398−2507	50.3	40	3+ 2	25	7	92	3	3.31	3.37	2.43L	20.54L	FF	AADI	9	3502100003								
17398−2824	51.2	13	0+ 1	29	7	93	3	3.78	3.20L	38.31L	345.31L	C	AA	2	960134352F								
17398−2948	51.9	32	359+ 0	17	6	92	3	5.82	31.47	320.43:	1244.22L	FCD	BACB	0	854476751F			1	3	RAFGL 5377		28	
17398−2356	52.7	7	4+ 3	79	7	92	3	1.00	9.53L	1.48L	14.52L	C	AD		3601310003			1	23	LDN 0126		252	
17398−2925	54.0	13	359+ 0	22	9	93	3	1.18L	3.33L	85.84	1219.82L	F	BCCM		950235532F			1	1	V848 OPH		75	3
17399−2835	54.2	40	360+ 1	22	6	93	3	4.76	3.70	18.34L	360.66L	CD	AAH	7	960462863F								
17399−2929	54.7	40	359+ 0	37	6	93	3	4.36L	4.91	39.64L	351.39L	E	FAI B		960222412F								
17399−2700	54.8	26	1+ 1	30	7	92	3	3.76	2.34	7.20L	55.88L	EE	AA	9	4712231003								
17399−2234	56.0	48	5+ 4	36	6	92	3	3.95	1.92	3.87L	39.04L	CE	AAHH	4	840000000F								
17399−2412	56.2	26	4+ 3	45	7	92	3	4.24	2.03	1.46L	13.84L	CC	AAE	8	0601321103								
17399−2204	56.3	41	6+ 4	33	6	92	3	17.94	15.99	2.94	29.84L	FFD	AAA	9	760010000F	28							
17399−2136	56.5	49	6+ 4	29	7	92	3	1.07L	1.04	.69L	6.81L	C	DB		4701000001			1	23	LDN 0189		198	
17399−2448	56.7	12	3+ 3	25	7	92	3	3.34	5.77	2.23L	18.59L	FF	AAB	9	1602110003								
17399−2123	57.8	49	6+ 4	39	6	92	3	9.85L	2.09	.77L	6.55L	C	BAH	1	4702123001		3						
17399−2811	58.5	43	0+ 1	34	6	92	3	11.23	6.38	34.35L	351.79L	DC	AA	8	761400021F								
17399−2444	59.1	44	3+ 3	32	7	92	3	1.52	1.66	1.94L	20.60L	FE	AA	8	1602110003								
17399−2521	59.2	10	3+ 2	36	7	92	3	2.02	1.58	2.38L	27.24L	FF	AA	9	2500100003								
17399−2207	59.5	56	5+ 4	81	11	92	2	.74	1.59L	4.16L	16.66L	E	CE J		750010011F								
17399−2608	59.9	40	2+ 2	27	7	92	3	10.25	7.34	3.50L	34.63L	FF	AAK	9	6703100003	29		1	16	09551		15	
17399−2910	59.9	54	359+ 0	24	6	93	3	5.04L	5.45	24.72L	560.78L	D	BA D		960156440F		1						
17400−2927	0.1	30	359+ 0	27	6	93	3	7.47	10.74	85.84L	1219.82L	CC	AAH	3	950342500F								
17400−2057	0.8	46	6+ 5	53	7	92	3	.56	.47L	.54L	6.03L	D	CH		7700001001								
17400−2430	0.8	30	3+ 3	31	7	92	3	2.66	1.82	1.83L	15.46L	DC	AA	8	1601131003		1						
17400−2902	2.3	21	360+ 0	98	20	93	2	3.74L	6.99L	24.32L	178.27	F	LGD		970121843F								
17400−2915	2.5	30	359+ 0	26	8	93	2	5.20L	3.94	22.03L	598.88L	E	HB		960044610F								
17400−2405	2.8	53	4+ 3	37	7	92	3	6.02	5.74	1.44L	13.74L	BD	AAE	8	0601332003			1	23	LDN 0126		357	
17400−2256	3.0	1	5+ 4	40	6	92	3	3.47	1.82	.85L	8.38L	BC	BB	2	7602111001								
17400−2217	3.3	3	5+ 4	51	9	92	2	.74	.61L	3.67L	37.89L	D	BC		740010000F								
17400−2339	3.9	50	4+ 3	38	7	92	3	.90	.63L	1.31L	9.98L	C	BC		8700210001			1	23	LDN 0142		592	
17400−2530	4.3	23	3+ 2	31	7	92	3	2.08	1.25	2.55L	25.07L	EE	AA	9	2511000103								
17400−2650	4.8	43	1+ 2	47	7	92	3	2.81	2.75	7.67L	56.49L	FF	AAE	9	4702211003								
17400−2852	5.7	15	360+ 0	31	6	93	3	4.85	3.55	16.39:	231.23L	CDE	AAEB	0	974223053F		1						
17401−2950	6.3	26	359− 0	72	8	93	3	11.10	6.11L	36.07L	1436.65L	D	AEDF		850599983F								
17401−2147	6.5	45	6+ 4	42	7	92	3	6.65L	2.30	.92L	8.35L	F	AAC	9	1800430001			1	23	LDN 0189		473	
17401−2322	7.6	11	4+ 3	46	9	92	2	.61	.43L	1.12L	11.14L	D	B		9600200001			1	23	LDN 0142		482	
17401−2618	8.2	44	2+ 2	34	7	92	3	3.24	2.38	5.58L	45.25L	FD	AA	9	8700010003			1	23	MRSL 001+01/1		357	
17401−2435	8.3	23	3+ 3	33	8	92	3	2.94L	1.19	5.66	19.40L	EC	BAB		1600100103								
17401−2704	8.6	23	1+ 1	32	6	92	3	3.98	2.19	5.15L	54.76L	CD	ABK	1	*4702231203*								
17401−2000	8.6	6	7+ 5	75	9	92	2	.74	.44L	2.59L	27.51L	D	BG		540211000F								
17401−2647	9.1	19	2+ 2	72	6	92	3	7.49L	2.81	4.49L	46.93L	F	AA	9	4801413003		2						
17401−2327	9.2	4	4+ 3	43	7	92	3	1.26	.97	1.17L	8.63L	CC	AB	3	9701311001			1	23	LDN 0142		219	
17401−2319	9.6	3	4+ 3	55	7	92	3	1.06	.63:	1.12L	10.96L	DD	AB	1	9600100001								
17401−2830	11.7	13	0+ 1	40	6	93	3	3.61	4.29	47.29L	448.12L	FD	AAJ	9	960368553F								
17401−2358	11.9	57	4+ 3	80	10	92	2	.71	.99L	1.68L	16.49L	D	CC		2601210003			1	23	LDN 0126		174	
17401−2409	11.9	12	4+ 3	26	7	92	3	4.72	2.09	1.54L	12.87L	CC	AA	4	0702222103			1	23	LDN 0126		577	
17401−2825	12.0	27	0+ 1	49	6	93	3	2.69	3.49	28.49L	412.99L	FE	AAH	9	862422250F								
17402−2922	12.3	36	359+ 0	28	13	93	3	7.18L	5.22L	*230.30L*	*1219.82*	E	FBEA		*950158735F*		*8*						
17402−2029	13.1	24	7+ 5	45	12	92	2	.51	1.49L	2.89L	36.69L	D	BF		950100000F								
17402−2804	13.1	26	0+ 1	45	6	92	3	3.22	2.61L	31.52L	414.43L	E	AA		560412133F		8						
17402−2938	14.2	1	359+ 0	33	6	93	4	22.00L	107.87L	722.86L	1677.04	D	BAAB		950349740F		2						
17402−2709	14.6	2	1+ 1	54	7	92	3	1.70	1.48	8.13L	58.06L	CF	AA	8	4802320203								
17402−2751	15.2	7	1+ 1	21	6	92	3	6.91	3.34	4.86L	101.70L	CC	AACM	4	2802232413								
17402−2516	16.3	4	3+ 2	23	7	92	3	2.54	2.26	2.23L	19.37L	FE	AA	9	3501100003								
17402−2503	16.8	39	3+ 2	39	7	92	3	1.17	.91	1.94L	14.96L	CE	AA	0	3600300003								
17402−2933	17.1	36	359+ 0	42	6	93	4	5.52	7.88L	27.48L	1677.04L	C	AHJ H		950248440F		2						
17402−2606	17.3	49	2+ 2	39	6	92	3	1.54	1.40	3.01L	39.74L	CD	AA	1	5602200103								
17402−2638	17.9	40	2+ 2	47	6	92	3	1.82	1.25	6.66L	45.32L	CE	AAG	1	6803411203								
17403−2845	18.5	55	360+ 0	53	12	93	3	5.47L	9.80L	34.91:	137.14	DC	EB		980110132F								
17403−2724	18.7	12	1+ 1	42	6	92	3	1.50	1.00	5.30L	87.44L	CF	BACK	0	5704111113								
17403−2946	18.7	31	359− 0	31	7	93	3	5.88L	17.51	134.63L	1624.44L	C	FCMD		950463740F			2	39	ADG359.0−00.0		119	2695
17403−2948	19.4	53	359− 0	24	5	104	4	24.56	19.63	275.02L	1436.65L	BD	AAG	2	953475782F								
17403−2500	19.8	30	3+ 2	23	7	92	3	2.24	1.71	2.17L	14.81L	FF	AAHL	9	3600100003								
17403−2107	19.9	46	6+ 5	23	6	92	3	9.02	6.80	2.24	6.99L	CCD	AAC	9	8702000111								
17403−2732	20.5	2	1+ 1	36	6	92	3	2.47	3.49	8.96L	91.77L	FF	AAD	9	5703200003								
17403−2045	20.9	36	7+ 5	41	7	92	3	.58	3.28L	3.06L	29.47L	D	BC		960210000F								
17403−2330	21.2	48	4+ 3	40	8	92	3	2.41L	1.65	1.22L	8.65L	F	AA	7	5701211001			1	23	LDN 0142		298	
17403−2755	21.2	34	1+ 1	43	6	92	3	2.36	4.47	32.54L	407.92L	DD	AAJ	9	360122100F								
17403−2953	21.6	8	359− 0	42	7	93	3	4.91	4.25	20.40L	2237.65L	CD	BA E	1	942257652F		1						
17403−2337	22.1	21	4+ 3	52	8	92	3	1.34	.40:	1.32L	11.43L	CD	AB	1	4700200001			1	23	LDN 0142		537	
17403−2428	22.1	37	4+ 3	39	3	94	3	1.89	1.50	1.63L	13.50L	DC	BB	1	1601431003		1						
17403−2233	22.4	27	5+ 4	36	7	92	3	3.02	1.65	3.71L	9.45:	BD	F AA C	1	850110000F								
17403−2655	22.7	25	1+ 1	26	6	92	2	3.34	2.96	7.73L	78.95L	DE	AA	0	4704430103								
17403−2921	22.9	36	359+ 0	22	7	93	4	4.47	5.22	345.82L	2106.36:	DE	F DCHD	0	940239635F		8						
17403−2507	23.0	16	3+ 2	20	6	92	3	3.37	3.04	2.59L	15.64L	DE	AAI	9	3602210003								
17403−2422	23.6	54	4+ 3	23	7	92	3	4.31	3.76	1.60L	13.26L	FF	AAGE	9	1701213003		2	1	32	X1740−243		61	2
17403−2818	23.7	51	0+ 1	51	8	93	2	3.35	10.15L	36.96L	392.93L	F	AB		960240254F								
17403−2604	23.8	21	2+ 2	47	6	92	3	1.89	.91:	5.13L	38.99L	CD	AB	6	5602211103			1	16	09565		9	
17404−2912	25.0	34	360+ 0	98	14	93	3	7.51L	9.96L	32.69	633.35L	D	C		960251520F								
17404−2531	25.1	57	3+ 2	22	6	92	3	1.68	1.26	1.63L	30.21L	EE	AA	2	2501100103								
17404−2308	25.4	13	5+ 3	31	8	92	3	1.77	.85	1.06L	8.28L	CD	AB	0	7704000001								
17404−2139	25.5	40	6+ 4	34	8	92	3	1.44	.39L	.86L	11.81L	C	AD		2700000001			4	13	185660 F5		2	49
17404−2901	26.0	20	360+ 0	45	7	93	3	2.93	2.92	31.40L	422.88L	DE	BB	8	960235590F								
17404−2656	26.3	60	1+ 1	28	8	92	2	2.13	1.66:	7.30L	76.32L	FF	AD	9	4705440103								
17404−2349	26.7	33	4+ 3	48	8	92	3	1.64	1.32	1.41L	14.20L	EC	CA	0	4602210001								
17404−2347	27.1	51	4+ 3	36	7	92	3	2.00	1.14	1.40L	11.86L	CC	AA	1	4602210001								
17404−2646	27.5	51	2+ 1	27	6	92	3	7.49	8.26	6.89L	70.35L	BC	AAA	0	4701313003		2	1	32	X1740−267		48	2
17404−2823	27.5	12	0+ 1	34	6	92	3	15.43	16.17	22.06L	496.94L	BC	AAH	0	860341290F								
17404−2438	27.8	8	3+ 3	27	7	92	3	1.88	1.21	1.14L	19.59L	EF	AAG	9	1601200003								
17404−2424	28.0	36	4+ 3	55	10	92	2	2.47:	2.63	2.07L	25.96L	FE	AB	3	1601444003		3	1	32	X1740−243		61	2
17404−2713	29.1	28	1+ 1	20	6	92	3	3.99	20.74	15.49	83.59L	CCC	AAAD	1	4743210303		4						
17404−2813	29.2	0	0+ 1	40	6	92	3	2.94	5.11	37.87L	464.62L	FF	AAI	9	660420132F								
17404−2053	29.5	38	7+ 5	53	8	92	3	.67	.41L	.82L	10.61L	D	BB		7701000001								
17405−2816	30.5	49	0+ 1	19	12	92	3	*5.87L*	*7.94L*	*24.70L*	*176.24*	E	CD		*870230234F*								
17405−2208	31.3	36	6+ 4	27	7	92	3	3.25	2.88	3.49L	33.10L	FF	AA	9	640134235F		7						
17405−2402	32.0	0	4+ 3	19	7	92	3	3.24	2.69	1.48L	12.44L	FE	AAD	9	0601100003			1	23	LDN 0126		455	

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic	Uncertainty			HCON																
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
									(Jansky)														
17405−2019	32.2	18	7+ 5	48	8	92	3	.57	1.75L	2.90L	37.85L	E	B		850210000F								
17405−2453	32.5	54	3+ 2	35	6	92	3	4.51	4.22	2.36L	24.04L	FF	AAD	9	3600100003								
17405−2509	32.8	28	3+ 2	22	7	92	2	1.90	1.42	2.63L	26.44L	DE	BA	0	2501210003								
17405−2939	32.9	32	359− 0	21	6	103	4	22.00	107.87L	722.86L	1838.84L	B	BEB	0	950267680F		2	1	21	359.164		45	
17405−2229	33.9	52	5+ 4	26	7	92	3	3.23	3.43	1.27L	37.19L	FE	AAB	9	540010010F								
17405−2946	34.2	59	359− 0	25	6	93	4	3.36	17.51L	125.98L	2237.65L	D	CBD	1	942274963F		1						
17405−2736	34.4	28	1+ 1	39	6	92	3	3.61	4.58	10.24L	87.90L	FF	AA	9	3700300103								
17405−2430	34.5	32	4+ 3	77	9	92	3	3.35L	2.89L	2.60	18.20L	C	BA		1601431003		1						
17405−2432	34.5	39	3+ 3	36	6	92	3	1.52	1.09	2.17L	18.32L	CE	AA	0	1601410003		1						
17405−2131	34.6	51	6+ 4	40	8	92	3	1.08	.66	.85L	7.12L	CC	ABL	1	3701100001								
17405−2535	34.9	28	3+ 2	81	7	92	2	.87L	1.99	3.84L	31.48L	E	DAC		0502100103								
17405−2600	36.0	2	2+ 2	53	6	92	3	1.61	1.45	5.74L	41.09L	EF	AB	9	4601111003			1	16	09574		74	
17406−2728	36.0	58	1+ 1	47	6	92	3	2.08	7.08L	10.04L	84.89L	F	AB		5702400103								
17406−2300	37.1	37	5+ 3	38	17	92	2	2.28L	.59L	1.65L	13.93	C	EC		6602100101								
17406−2659	37.7	22	1+ 1	44	7	92	3	2.25	1.88:	8.87L	77.78L	EF	ABG	9	4703430103								
17406−2446	38.2	33	3+ 3	47	7	92	3	1.39	.89:	2.34L	17.51L	DF	AA	0	1601001003								
17406−2339	38.7	8	4+ 3	58	7	92	2	.96	.49:	1.52L	15.76L	DD	BC	0	4602100001								
17406−2043	39.6	42	7+ 5	59	8	92	3	.81	1.79L	3.26L	39.05L	C	BF		950120000F								
17406−2037	40.4	18	7+ 5	30	10	92	2	3.81	1.73	2.81L	29.61L	FF	AA	9	860010000F								
17406−2951	40.5	36	359− 0	17	8	93	5	7.05L	6.63L	147.51L	2237.65	F	CDB		94C167955F		1						
17406−2614	41.5	14	2+ 2	24	6	92	3	6.31	6.05	5.67L	53.36L	DD	AAC	9	7701100003								
17406−2524	41.7	47	3+ 2	41	6	92	3	2.19	1.71	3.61L	30.14L	FF	AA	9	1501010003								
17406−2725	41.8	9	1+ 1	50	10	92	2	1.94	8.05L	9.96L	128.46L	D	AB		5702300003								
17407−2956	42.2	9	359− 0	62	5	93	5	8.24L	6.80	24.74L	2237.65L	C	AL		940125752F		1						
17407−2935	42.9	2	359− 0	14	5	93	5	5.22	63.95	544.78:	5096.20L	CCE	ABCB	1	932339870F		2						
17407−2552	42.9	47	2+ 2	18	6	92	3	8.24	4.43	4.77L	47.67L	CE	AAD	9	4601000003								
17407−2457	43.2	5	3+ 2	35	6	92	3	1.81	.95	1.30L	19.46L	FE	AB	9	2600100003								
17407−2619	43.4	60	2+ 2	29	6	92	3	4.93	3.62	6.91L	54.91L	CE	AAF	9	7702442003		1						
17407−2040	44.2	55	7+ 5	46	16	92	2	.98L	1.79L	2.75L	10.60	E	C GA		970030000F								
17407−2517	44.5	52	3+ 2	31	6	92	3	2.92	2.69	3.18L	26.02L	FE	AA	9	1501100003								
17407−2904	44.6	26	360+ 0	26	6	93	4	4.04	7.24	115.11L	696.01L	BC	AAFC	9	960249970F		2						
17407−2840	44.7	19	0+ 0	22	6	93	4	5.65	4.64	57.59L	500.61L	BC	ABB	1	964122930F		3						
17407−2754	44.9	28	1+ 1	23	6	92	3	2.74	2.54	32.09L	475.40L	FF	AAM	9	360212010F								
17407−2318	45.0	19	5+ 3	38	6	92	3	1.79	.90	.70L	11.29L	CC	AA	0	6600100001								
17407−2015	45.2	33	7+ 5	56	8	92	3	.76	1.30L	3.15L	37.87L	C	BFE		650020010F								
17407−2429	45.5	26	4+ 3	33	6	92	3	3.35	2.89	1.10L	16.80L	EF	AA	9	1600431003		1						
17407−2109	46.3	53	6+ 4	43	8	92	3	1.34	.78	.79L	7.44L	CD	AA	7	7722123211		3						
17407−2928	46.4	56	359+ 0	23	7	93	5	4.74	13.84	119.11L	2090.99L	DE	CBI I	4	940488230F			1	13	185664 B9		43	91
17407−2315	46.8	18	5+ 3	51	8	92	2	.74	.70L	1.27L	14.33L	D	BD		6600200101								
17407−2829	46.9	27	0+ 1	30	6	93	4	8.20	6.16	28.05L	526.62L	CD	AA	9	860213160F								
17407−2212	47.1	32	6+ 4	30	8	92	3	11.87L	1.03	4.93L	38.90:	C F	BBGD	8	545035243F		1						
17407−2741	47.6	58	1+ 1	70	11	93	2	3.16	1.57:	8.51L	103.82L	EF	BC	1	2801310003								
17408−2622	48.6	45	2+ 2	47	7	92	3	3.68	2.61L	6.74L	62.45L	C	AA	1	7702432003		1						
17408−2905	49.6	3	360+ 0	28	9	93	4	9.04L	8.38L	115.11	513.70:	DF	CB		960439770F		2						
17408−2325	50.3	33	4+ 3	46	7	92	3	1.53	.98	1.31L	14.22L	EE	ABH	9	6601111001								
17408−2419	50.3	39	4+ 3	24	6	92	3	1.83	.94	1.08L	20.44L	CF	AB	0	1600113003		2						
17408−2424	50.4	36	4+ 3	41	6	92	3	.87	1.18L	2.17L	19.72L	F	BG B		1600222003		2						
17408−2942	50.9	8	359− 0	28	7	93	5	2.82	3.52:	722.86L	1694.01L	DF	ABI D	2	95C169970F		3	1	21	359.150		69	
17408−2701	51.4	27	1+ 1	91	11	92	2	1.48	4.90L	9.15L	98.05L	D	AGKE		4701110103								
17408−2134	51.7	58	6+ 4	57	8	92	3	.85	.37L	.79L	10.78L	C	BD		3700100001								
17408−2107	52.2	20	6+ 4	20	7	92	3	4.39	3.00	1.82:	8.64L	DCD	AACC	6	7742123101		3	1	32	X1740−211		41	3
17408−2645	52.5	52	2+ 1	24	6	92	3	3.91	2.43	7.20L	73.84L	CD	AAF	9	3701022003		1						
17408−2624	53.4	28	2+ 2	48	8	92	3	2.16:	1.69	6.41L	59.35L	DF	AB	8	7701432003		1						
17408−2150	53.6	31	6+ 4	37	5	92	3	3.25	2.20	.63L	10.13L	CD	AA	9	0701110001			1	23	LDN 0186		576	
17408−2204	53.7	25	6+ 4	25	6	92	3	1.61	13.28	33.60:	44.18:	CCED	BCED	0	568014334F		7	3	13	185668 B3		16	91
17408−2739	54.0	27	1+ 1	32	6	93	4	4.20	5.95	34.04L	402.74L	BC	AAD	9	860041000F								
17409−2505	54.9	52	3+ 2	37	6	92	3	4.90	2.65	2.87L	31.67L	BC	AA	0	2501010003								
17409−2926	55.8	17	359+ 0	30	10	93	5	11.72	24.45	712.25L	536.66L	CF	AA H	3	961391840F		2						
17409−2923	55.9	52	359+ 0	18	5	103	5	7.22L	40.67L	712.25	3589.28L	E	EABE	2	946379843F		A						
17409−2257	57.2	50	5+ 3	29	6	92	3	.68	.96	.98L	12.25L	DC	CB	0	4602200201								
17409−2349	57.2	51	4+ 3	39	5	92	3	4.93	6.33	1.26L	14.05L	FC	AAF	9	4613000001								
17409−2909	57.5	13	360+ 0	15	5	93	5	5.44	3.14:	136.55L	650.46L	BD	ABFC	1	960659630F								
17409−2932	57.7	16	359− 0	45	7	93	3	11.14L	26.11	776.70L	1838.84L	C	AD		950369440F								
17409−2945	57.8	20	359− 0	26	5	93	5	6.24	9.26	88.16L	1052.14L	DC	AAKC	9	951175555F		1						
17409−2916	57.9	24	360+ 0	25	8	93	4	8.26L	6.25	249.83L	520.26L	C	AF		960678913F		8						
17409−2515	58.0	1	3+ 2	39	6	92	3	3.68	4.21	3.14L	34.94L	FF	AAC	9	2502100003								
17409−2309	58.3	6	5+ 3	48	6	92	3	.90	.52L	1.25L	12.63L	D	AD		6602300101								
17409−2955	58.4	5	359− 0	32	5	93	5	3.85	5.34	32.20L	2237.65L	EE	AA	9	940044444F		1						
17409−2721	58.7	47	1+ 1	32	6	92	3	2.41	1.92	34.92L	366.05L	FF	AAF	9	960230010F								
17409−2931	59.0	3	359− 0	17	6	93	5	11.14	42.97L	1119.22L	5096.20L	C	CEGD		930479660F		2						
17409−2942	59.5	43	359− 0	57	7	93	4	8.58L	3.63	98.24L	479.36L	F	HBE		960169752F		1	1	21	359.150		51	
17409−2546	59.6	21	3+ 2	45	6	92	3	2.34	1.78	3.89L	40.02L	DC	AA	6	0602100003								
17410−2717	0.0	40	1+ 1	33	8	93	3	2.17	5.81L	47.81L	354.55L	E	ABA		960121110F								
17410−2948	0.1	18	359− 0	30	5	93	5	3.88	2.55:	64.01L	2237.65L	BF	ABFI	0	940146565F		1						
17410−2744	0.5	47	1+ 1	28	6	93	4	1.94	2.14	37.90L	440.15L	DC	CB	8	860031012F		8						
17410−2252	0.8	11	5+ 3	46	22	92	2	2.09L	3.35L	5.25L	15.06	E	K MC		660020010F								
17410−2152	1.5	27	6+ 4	86	8	92	2	.71	1.72L	4.13L	46.52L	D	BK		260110000F			1	23	LDN 0186		454	
17410−2712	1.6	24	1+ 1	35	6	93	4	4.76	3.64	37.09L	340.67L	BC	AA	2	860133100F								
17410−2312	2.2	25	5+ 3	58	12	92	2	2.20L	1.69L	2.01	11.48L	C	DCEB		6601300101								
17410−2602	2.3	50	2+ 2	53	7	92	3	1.56	1.21:	4.99L	52.95L	CE	ABI H	2	5600111123			1	23	MRSL 002+01/1		506	
17410−2445	2.8	11	3+ 2	45	6	92	3	4.62	3.51	2.51L	26.37L	FE	AA	9	1501101003								
17410−2200	2.9	12	6+ 4	37	10	92	3	.82	.87L	4.73L	49.94L	D	BC	0	560033334F		2	1	23	LDN 0186		43	
17410−2817	3.2	56	0+ 1	43	12	92	2	1.87L	9.90L	13.29	448.20L	F	BBD		960332147F		8	1	32	X1740−283		147	8
17410−2732	4.3	17	1+ 1	21	6	93	4	3.18	3.13	37.07L	372.02L	BC	AAF	3	960101120F								
17410−2627	4.7	21	2+ 2	48	7	92	3	1.76	1.13	6.25L	62.27L	CD	BB	3	9700311003								
17410−2248	5.2	27	5+ 3	41	5	92	3	3.55	4.18	4.71L	46.82L	FF	AAE	9	640110010F								
17410−2940	5.4	38	359− 0	33	6	93	5	4.94	4.61L	57.40L	577.75L	B	ABK	0	960267550F								
17410−2532	5.7	36	3+ 2	41	6	92	3	3.87	4.32	3.52L	33.73L	DC	AA	8	1501100003								
17411−2029	6.1	18	7+ 5	28	6	92	3	6.01	7.45	1.70	34.61L	EED	AAA	9	750210100F								
17411−2843	6.6	3	0+ 0	32	5	102	5	3.40	4.16	52.57L	620.11L	BF	BA	4	960342330F		1						
17411−2313	6.7	52	5+ 3	37	6	92	3	2.20	1.85	1.20L	12.36L	FF	AA	9	6600300101								
17411−2329	7.0	25	4+ 3	55	11	92	2	.90	.50L	1.66L	13.52L	D	BG		6602111001								
17411−2235	7.1	28	5+ 4	40	5	92	3	4.02	3.94	4.61L	46.73L	FE	AA	9	630100000F								
17411−2616	7.1	28	2+ 2	37	6	92	3	4.54L	3.48	5.76L	52.55L	F	AA	9	8702300003								
17411−2020	7.3	8	7+ 5	46	6	92	3	.95	.58:	3.00L	34.20L	DE	AA	0	650220010F								
17411−2957	7.4	24	359− 0	94	17	93	2	10.97L	8.29L	19.54	242.90L	F	CDB		970044455F								
17411−2214	7.8	9	6+ 4	16	5	90	3	14.11L	13.24	4.48	16.61:	DDC	AABB	9	558122150F		1	1	32	X1741−222		141	1
17411−2544	7.9	15	3+ 2	40	6	92	3	2.51	1.49	3.86L	35.37L	CC	AAH	1	2601100113								
17411−2914	8.1	51	360+ 0	22	6	102	5	2.50:	11.31	174.42L	557.64L	EC	BBG	0	960466760F								
17411−2612	10.0	28	2+ 2	47	6	92	3	2.35	1.02	5.25L	52.64L	CF	AB	0	8701200003								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags		VAR		LRS	Associations					
	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*	S2	#	CAT	Name	Type	Sep (″)	Mag
										(Jansky)												
17411−2820	10.5	20	0+	1	14	5	93	5	7.21	10.02	52.41L	560.37L	BC	AAFE	2	960332157F	8	1	32	X1740−283		151	8
17411−2128	10.6	7	6+	4	38	10	92	2	1.09L	.84	1.56L	12.04L	F	ABB		3701000001							
17411−2929	11.5	27	359−	0	31	6	93	5	4.13	71.49	1699.67L	542.53L	EC	BBI	0	962579880F	2						
17411−2300	11.5	6	5+	3	20	6	92	3	1.10	.40:	1.25:	11.28:	CDDF	BEFB	0	4601200101							
17412−2140	12.1	39	6+	4	18	5	92	3	2.54	1.98	.87L	11.48L	FE	AACF	9	1701321001	1						
17412−2457	12.8	38	3+	2	27	6	92	3	4.01	2.53	2.64L	28.98L	FE	AA	9	6501000003							
17412−2648	13.4	15	2+	1	31	5	92	4	6.11	6.87	7.15L	68.66L	ED	AAC	9	9702110103							
17412−2430	14.4	45	4+	3	40	6	92	3	4.36	5.05	2.26L	25.07L	FF	AAC	9	1600010003							
17412−2201	15.5	11	6+	4	33	6	92	3	1.01	1.76L	4.33L	47.08L	F	BBM		560123334F	6	1	23	LDN 0186		228	
17412−2835	15.9	13	0+	0	34	9	101	3	6.85L	10.48L	116.89	560.89L	F	C DM		964321380F	2						
17412−2449	16.4	13	3+	2	38	6	92	3	1.88	1.79	2.53L	27.75L	FF	AAC	9	5501201003							
17412−2223	16.8	25	5+	4	41	6	92	3	.96	3.36L	4.51L	43.62L	C	BCJ		530100020F							
17412−2757	16.9	8	1+	1	23	9	92	5	1.93	5.90	35.68	717.86L	ECC	BABB	1	357364120F	1						
17412−2849	17.2	43	360+	0	22	6	93	5	4.06	5.81	56.02L	833.42L	DC	AA	8	960341350F		1	22	S17		562	1500
17412−2059	17.3	57	7+	4	41	6	92	3	1.46	.98	.70L	10.74L	CF	AB	0	7701100001		1	23	LDN 0207		595	
17412−2420	17.5	21	4+	3	41	7	92	3	1.14	.64:	2.17L	23.64L	DF	BE	0	6601010003							
17412−2706	17.5	46	1+	1	29	5	93	4	6.65	9.85	40.22L	398.31L	DC	AA	9	850031000F							
17412−2751	17.6	55	1+	1	25	5	93	5	1.96	5.68	49.81L	506.54L	CC	AA	9	960240020F							
17413−2026	18.7	4	7+	5	40	7	92	3	.90	.85:	3.43L	52.72L	FF	AA	0	750140310F							
17413−2642	18.8	7	2+	1	33	6	92	4	2.91	2.74	6.72L	63.85L	CC	BA	4	9700121103	1						
17413−2241	18.9	54	5+	3	69	8	92	3	.97	1.12L	4.86L	57.37L	D	AD		540210010F							
17413−2622	19.3	15	2+	2	25	5	92	4	4.09	4.52	5.48L	54.42L	BC	AA	2	9701411103							
17413−2605	20.0	38	2+	2	21	5	92	4	6.40	3.00	4.33L	49.06L	BC	AAIH	1	5601100223		2	16	09599		83	
17413−2719	20.7	26	1+	1	29	5	93	4	1.62	5.21	47.29L	408.66L	CC	AAED	0	960312120F							
17413−2903	21.9	23	360+	0	28	6	93	5	9.00	15.80L	42.15L	808.47L	B	AAH	6	961259983F	2						
17413−2945	22.0	55	359−	0	66	8	92	2	2.67	6.42L	22.16L	840.65L	D	CL E		960259995F	1						
17413−2039	22.3	2	7+	5	54	5	92	3	1.53	1.09:	3.69L	54.94L	FD	AA F	9	950210000F							
17413−2113	22.6	55	6+	4	53	6	92	3	1.20	.46L	1.05L	7.98L	C	AC F		5701100001							
17413−2508	23.6	35	3+	2	33	5	92	4	8.76	8.12	2.59L	27.60L	FE	AAB	9	4500100003							
17413−2909	23.6	24	360+	0	31	7	93	4	6.46	52.35L	606.22L	1834.53:	B F	B CD		950377952F							
17413−2937	23.8	46	359−	0	31	6	93	5	3.08	3.83	37.28L	2417.07L	CE	CACF	0	941238550F	7						
17414−2531	24.4	22	3+	2	37	5	92	4	5.09	4.70	3.26L	33.55L	ED	AA	9	4501102103							
17414−2450	25.4	60	3+	2	48	6	92	3	1.57	.98	2.46L	22.79L	DE	AB	2	4701200003							
17414−2730	25.5	54	1+	1	40	7	93	3	2.82	1.88:	43.03L	461.98L	DF	ABFD	0	950311110F							
17414−2511	27.2	45	3+	2	35	6	92	3	3.64	3.58	1.70L	28.50L	CC	AA	0	4501200003							
17414−2517	27.3	4	3+	2	40	6	92	3	1.61	.86	1.74L	29.97L	CC	AB	0	5512110003							
17414−2714	27.3	55	1+	1	34	8	99	3	9.11	4.51:	46.20L	517.22L	DF	AAFG	9	951113141F							
17414−2356	27.6	29	4+	3	68	8	92	3	.94	2.32L	1.54L	20.13L	D	BC		7601200103							
17414−2142	27.9	46	6+	4	18	5	92	3	2.15	.86:	.75L	10.92L	CF	AB	6	0702300001							
17414−2145	28.0	24	6+	4	38	5	92	3	1.68	1.71	.75L	10.96L	FF	AA	9	0701210001							
17414−2646	28.2	13	2+	1	63	6	93	5	6.78L	4.81	8.35L	87.47L	C	A		9701442103	1						
17414−2210	29.0	40	6+	4	49	6	92	3	.96	1.99L	3.69L	46.45L	C	AEF		430122120F							
17414−2244	29.1	8	5+	3	36	5	92	3	2.80	2.64	3.84L	12.27L	FF	AAFD	9	460120010F							
17414−2412	29.3	15	4+	3	60	7	92	3	1.94L	.99	2.19L	22.93L	D	GBH		6701100003		1	23	LDN 0130		438	
17414−2153	29.9	47	6+	4	39	7	92	3	.96	.78	3.59L	48.05L	EF	BB	9	360110000F		1	23	LDN 0186		560	
17415−2047	30.3	29	7+	4	53	11	92	3	1.50L	1.42L	2.02:	14.57	DD	EFDB		960010020F							
17415−2400	30.3	57	4+	3	53	7	92	3	.95	1.15L	1.06L	25.73L	C	BC	0	5601100003							
17415−2004	30.6	2	7+	5	56	9	92	2	.73	1.96L	3.41L	48.31L	F	BD		340020100F							
17415−2725	30.6	45	1+	1	43	6	93	4	2.15	1.43:	53.13L	508.72L	DF	AA	9	950310031F							
17415−2953	31.0	5	359−	0	30	5	93	5	6.96	5.20	31.19L	340.18L	BC	AA	0	970136300F							
17415−2801	32.5	57	1+	1	33	7	93	5	9.94L	14.32	150.94L	717.86L	B	I CK		350286570F	7	4	1	V744 SGR		64	3
17415−2255	32.8	33	5+	3	40	5	92	3	4.22	1.30	.94L	12.09L	CC	ABH	0	3600000001		2	4	TMSS −20381		26	29
17415−2435	33.9	28	4+	2	50	7	92	3	1.24	.69:	1.40L	20.07L	DE	ACD	9	6710120003							
17415−2007	34.6	30	7+	5	51	7	91	3	1.01	1.83L	3.35L	43.17L	E	BJ		340311110F							
17415−2803	35.2	3	1+	1	20	5	93	5	7.07	14.32L	150.62:	801.97L	C F	A DB		45D275570F	7	4	1	V744 SGR		16	3
17415−2158	35.7	26	6+	4	49	7	92	3	.58	1.42L	3.74L	48.87L	C	BD		360110000F		1	23	LDN 0186		507	
17415−2918	35.8	32	360−	0	23	5	93	5	12.49	44.09L	1272.00L	4847.96L	C	BCHH		931269590F							
17416−2304	36.0	57	5+	3	43	6	92	3	1.25	1.01	1.20L	12.43L	FF	AA	9	6600001001		1	23	LDN 0160		445	
17416−2650	36.9	33	2+	1	33	5	92	5	3.34	2.57	8.52L	109.91L	CC	AA	9	9701301103							
17416−2755	37.0	48	1+	1	25	8	93	3	11.28L	3.61	86.83L	391.45L	D	DB C		460155140F							
17416−2025	37.5	22	7+	5	23	6	92	3	1.74	1.27	.88:	36.14L	CDD	AACB	0	750030310F							
17416−2916	37.6	50	360−	0	48	6	93	5	12.88L	42.89	1480.99L	4847.96L	B	GB E		930159990F							
17416−2803	38.0	35	1+	1	32	7	92	4	8.97L	5.41	59.91L	801.97L	E	BBEB		650045560F	7	4	1	V744 SGR		65	3
17416−2947	38.3	36	359−	0	31	6	93	5	11.19L	4.26	37.46:	473.53L	CF	GBE		964135550F							
17416−2000	38.5	56	7+	5	58	7	91	3	.61	2.34L	3.39L	48.03L	D	B		340010100F							
17416−2502	38.7	23	3+	2	42	5	92	4	2.65	3.77L	2.99L	25.83L	F	AA	9	6711110113							
17416−2644	39.1	55	2+	1	36	5	92	5	2.58	4.81L	6.79L	106.68L	F	AA	9	9701231103	1						
17416−2112	39.8	45	6+	4	14	5	92	3	.91	13.40	18.34	8.60L	CBC	AAAC	0	5700100001							
17416−2433	40.1	23	4+	2	35	5	92	4	2.22	1.47	2.24L	19.86L	CE	AA	0	6700110003							
17416−2414	40.8	54	4+	3	30	5	92	3	9.74	6.54	1.94L	18.29L	DE	AA	9	6700200103		1	23	LDN 0130		392	
17416−2351	41.4	28	4+	3	21	5	92	3	3.04	2.31	1.38L	16.17L	DF	AAM	9	4700101101							
17416−2737	41.5	25	1+	1	45	6	93	4	2.63	7.85L	52.09L	469.74L	C	AB		950400020F							
17416−2550	41.9	45	3+	2	31	5	92	4	3.91	4.55	6.18L	52.79L	DE	AA	9	3601010213		1	23	MRSL 002+01/1		503	
17417−2333	42.5	28	4+	3	39	7	92	3	1.12	.57L	.92L	14.57L	D	BB		4702000111							
17417−2455	42.5	52	3+	2	30	5	92	4	2.40	1.67	2.60L	35.44L	CC	AA	6	7700200113							
17417−2919	42.7	53	360−	0	25	5	93	5	12.49L	44.09	1232.60L	5739.82L	B	BEB		93C179591F							
17417−2851	42.9	7	360+	0	31	9	93	5	10.74:	53.83	671.04:	1770.51	CDFF	DAEB	9	95F435966F	F	2	22	S17		234	1500
17417−2825	43.7	42	0+	0	44	8	93	4	8.14L	11.62L	48.47	407.25	EC	C CB		96C302052F							
17417−2940	43.9	6	359−	0	21	5	103	5	35.14:	124.52:	2082.16	2417.07	BBDE	FEBB	4	94A215550F	7	3	21	359.280		14	1
17417−2615	44.2	11	2+	2	36	5	92	4	4.21	3.44	7.20L	87.54L	DD	AAC	9	9700211103							
17417−2811	44.5	37	1+	1	34	5	93	5	4.91	4.21	52.92L	418.39L	BC	AAD	5	860141050F							
17417−2806	44.6	26	1+	1	63	8	92	2	3.47	8.88L	29.02L	801.97L	F	AB		750265570F	6						
17417−2904	45.2	49	360+	0	21	5	93	5	11.46	66.65	438.13L	6872.35L	CB	BAG	3	931281995F							
17417−2423	45.3	9	4+	3	38	6	92	3	1.24	1.26	2.23L	18.93L	CF	ABD	2	7702110213							
17417−2218	45.5	18	6+	4	42	6	92	3	.75	.59L	.99L	9.62L	C	CF		5700100101							
17417−2443	46.5	15	3+	2	53	7	92	3	1.19	.72:	2.39L	33.01L	CF	AB	1	6702140113	1						
17417−2619	46.5	43	2+	1	20	5	92	5	3.57	3.70	6.07L	87.84L	BC	AAGB	6	9711312103							
17417−2137	47.2	24	6+	4	60	6	92	3	1.08	.41L	.93L	9.35L	C	BF B		8701110001							
17417−2956	47.2	11	359−	0	20	5	93	5	4.41	4.29L	33.63L	685.57L	B	ABBM	9	960389999F	2						
17417−2028	47.9	15	7+	5	44	6	91	3	2.34	1.26	3.11L	29.35L	CE	AB	3	750010300F							
17418−2927	48.1	41	359−	0	21	5	93	5	3.95:	33.57	445.29:	870.40L	CBE	DADD	2	956259521F		1	21	359.469		52	
17418−2910	48.5	16	360−	0	31	8	92	5	11.69	81.64L	681.61:	2724.74L	C F	AABD	1	943499992F							
17418−2914	49.2	53	360−	0	14	5	93	5	20.80	153.48	1480.99	1378.08L	BBD	CABI	0	955390960F							
17418−2834	50.0	36	0+	0	57	7	93	5	12.17L	8.47L	98.52	455.26L	C	EGBE		960131250F							
17418−2517	50.0	28	3+	2	99	11	92	2	1.05	2.35L	5.40L	46.86L	E	C		6601010003							
17418−2229	50.3	25	5+	3	54	6	92	3	.86	.54L	.96L	9.45L	F	BCGE		4701010101							
17418−2713	50.6	33	1+	1	25	6	92	4	14.95	51.28	45.94	497.63L	EDC	AAAC	9	960122041F	79						
17418−2653	50.9	50	2+	1	34	5	92	5	2.38	1.86	39.74L	494.85L	BC	AA	2	660130110F							
17418−2708	52.1	4	1+	1	54	6	92	3	3.30	2.09	39.52L	507.75L	CE	AA	0	760220000F							
17418−2924	52.1	60	360−	0	23	5	93	5	26.76	34.84L	32.92L	5739.82L	C	AA H	0	933168463F							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17418−2954		52.3	32	359−	0	38	7	93	4	7.06L	3.55L	23.23	505.22L	D	EAB		960479910F		2						
17418−2221		53.1	23	6+	4	68	15	92	3	1.47L	.45L	1.44	9.64	DE	MFA		4700200101								
17418−2500		53.2	22	3+	2	39	6	92	4	1.40	1.43	3.88L	40.43L	EF	AAGF	9	6601311113								
17418−2535		53.8	36	3+	2	31	6	92	4	1.82	1.67	4.59L	61.58L	ED	BADE	0	4601111203								
17418−2635		53.8	52	2+	1	30	6	92	4	2.70	2.20	8.34L	109.88L	FE	AA	9	9702000003								
17418−2528		53.9	42	3+	2	56	7	92	2	1.40	2.44L	5.61L	57.04L	F	B		5600201003								
17419−2439		54.0	51	4+	2	19	6	92	3	2.42	2.34	2.69L	35.46L	ED	AA	8	6701150113		1						
17419−2558		54.1	16	2+	2	35	6	92	4	3.61	6.54	5.89L	78.46L	CD	AA	9	4601110003			1	23	MRSL 002+01/1		251	
17419−2419		54.3	30	4+	3	34	5	92	3	3.10	3.56	2.26L	28.58L	FE	AA	9	7702210003			1	23	LDN 0130		575	
17419−2744		54.8	3	1+	1	39	6	92	3	2.99L	2.31:	32.60L	217.99	F	E AA A		970311165F								
17419−2656		55.4	51	2+	1	58	7	92	3	1.73:	1.30	35.06L	545.90L	DE	ABG	0	760120011F								
17419−2251		55.6	45	5+	3	47	6	92	3	1.31	1.04	1.08L	10.65L	DE	ABK	9	4701000001								
17419−2730		56.1	27	1+	1	55	8	92	3	2.53	9.24L	60.86L	560.15L	D	CA		960313222F								
17419−2837		56.7	25	0+	0	74	7	93	3	10.27L	4.33	98.52L	374.20L	C	DABH		960354440F								
17419−2510		57.5	52	3+	2	49	6	92	3	1.05	1.50L	3.75L	52.41L	D	AC		4601000003								
17419−2952		57.5	17	359−	0	16	6	93	4	3.52	3.73	24.82L	407.58L	BC	AA	0	960558900F		2						
17419−2236		57.6	17	5+	3	62	6	92	3	1.08	.61:	1.17L	9.76L	CD	AC	0	4701110001								
17419−2921		57.7	4	360−	0	15	5	93	5	5.23	44.09L	1232.60L	5612.15L	B	CBCB	3	930159554F								
17419−2502		58.8	34	3+	2	21	6	92	3	1.07	3.77L	3.26L	39.12L	D	BBJ	0	6601111213								
17419−2907		59.3	58	360−	0	26	13	93	5	4.60	117.16	467.07:	5870.66L	BCE	BBBF	0	936699543F								
17419−2958		59.5	23	359−	0	24	13	93	5	3.42L	3.71L	33.63	369.54L	D	CBC	0	964399999F		2						
17420−2147		0.6	38	6+	4	28	6	92	3	2.07	1.15	1.02L	8.72L	CD	AAL	0	6701110101								
17420−2731		2.3	29	1+	1	33	5	93	4	7.22L	9.24	60.86	505.72L	BC	AAA		960333240F			1	21	1.131		23	
17420−2623		2.4	24	2+	1	37	5	92	5	2.49	1.44	7.55L	104.27L	BD	AAC	1	9700213103								
17420−2018		2.5	24	7+	5	39	6	92	3	5.38:	3.32	.73L	6.60L	DD	AAL	9	8731100211								
17420−2131		3.1	9	6+	4	42	6	92	3	.96	.78	.89L	9.11L	CC	AA	6	9701000001								
17420−2432		3.5	5	4+	2	37	5	92	4	2.84	1.69	2.39L	34.17L	DF	AAJ	9	6600110003								
17420−2902		4.0	7	360+	0	17	5	93	5	23.93	323.12	2502.84:	6872.35L	DBE	BBEC	0	932459954F								
17420−2939		4.7	28	359−	0	27	12	92	5	3.17	4.43	2082.16L	2417.07L	CD	BABD	5	940146650F		7						
17420−2959		4.9	39	359−	0	17	6	93	4	3.42L	3.71	33.63L	565.34L	D	AA J	4	960389899F		2						
17420−2257		5.1	52	5+	3	63	7	92	2	1.03	.70:	1.43L	20.22L	DF	AC	2	4601100001								
17420−2644		5.7	34	2+	1	29	12	92	2	2.30L	2.26L	5.34	38.67L	F	ACCB		9903110003								
17420−2144		6.0	33	6+	4	50	6	92	3	1.00	.53L	.58L	8.65L	C	AE		7701110101								
17421−2216		6.7	15	6+	4	64	7	92	2	.63	.61L	1.18L	14.11L	D	CK		5600100001								
17421−2955		6.7	0	359−	0	30	7	93	5	3.03	5.27L	30.24L	4751.63L	C	CACM	4	940480934F		2						
17421−2857		7.6	16	360+	0	19	5	93	5	16.12	298.23	4318.00L	6872.35L	BB	BBA	4	936445831F			1	22	S17		448	1500
17421−2931		8.6	49	359−	0	26	5	93	5	3.29	5.21	29.58L	504.48L	BC	AA	5	960121000F								
17421−2200		8.7	39	6+	4	41	5	92	3	2.07	1.52	.98L	8.98L	FF	AA	9	5700100001								
17421−2659		9.7	15	2+	1	41	6	92	4	2.30	4.51L	52.01L	504.64L	B	AAA	1	762122200F		1						
17421−2307		10.1	16	5+	3	21	5	92	3	11.83	12.22	1.13:	20.10L	FCF	AAC	9	5601000001			1	23	LDN 0160		216	
17422−2423		13.7	41	4+	2	31	7	92	2	1.02	3.76L	2.52L	42.10L	F	AC		7601110113								
17422−2709		14.5	59	1+	1	25	5	92	4	4.52	4.87	45.97L	651.32L	BC	AA	2	960301130F								
17422−2841		14.5	33	0+	0	31	6	93	5	5.18	38.51	187.76	906.26L	DCF	AAB	1	950262141F			1	22	S17		542	1500
17422−2628		14.7	27	2+	1	36	5	92	5	9.07	6.41	9.61L	81.84L	CC	AAB	7	9801202103								
17422−2911		14.9	37	360−	0	18	6	102	4	4.78L	39.68	390.69:	987.34L	CF	CCCG	0	953589950F								
17422−2028		15.5	43	7+	4	31	6	91	3	7.29	5.36	1.03	7.03L	FFC	AAC	9	9700100001								
17422−2748		15.6	33	1+	1	35	5	93	5	2.11	2.63	39.70L	707.99L	DC	AA	9	960131202F		2						
17422−2301		15.8	3	5+	3	41	5	92	3	.54	1.24	1.60L	19.11L	DC	BAE	1	5610200001								
17422−2440		16.5	15	4+	2	49	6	92	4	1.51	.86:	2.86L	49.94L	FE	AC	0	6602184003		3						
17422−2434		16.8	34	4+	2	25	5	92	3	1.20	.70:	2.52L	42.38L	CF	BBD	0	6600300103								
17422−2527		17.5	50	3+	2	35	6	92	3	4.62	2.70	4.25L	55.75L	BC	AA	3	7601200003								
17423−2410		18.1	52	4+	3	29	5	92	3	3.30:	6.03	2.17L	35.01L	FF	AAB	9	6602000103			1	23	LDN 0130		256	
17423−2855		18.8	1	360+	0	17	5	93	5	177.85	1475.53	4318.00	4672.98L	BBE	AABC	1	943266923F			2	22	S17		389	1500
17423−2725		18.9	58	1+	1	21	6	92	4	2.38	2.45	43.25L	764.65L	DD	BA C	6	960331052F								
17423−2720		19.0	42	1+	1	34	6	92	4	4.86	2.73	44.28L	656.15L	BC	AAJG	2	960220140F								
17423−2111		19.1	28	7+	4	43	5	92	3	1.01	1.21	.88L	8.48L	CC	AA	0	3701000001								
17423−2943		20.0	39	359−	0	32	9	93	3	3.39L	2.36	32.59L	517.44L	E	CBI	2	962290110F								
17423−2832		20.1	43	0+	0	11	5	101	5	5.63	5.97	319.40L	1419.64L	BC	AAB	9	751456894F		3						
17423−2123		20.2	34	6+	4	16	5	92	3	1.40	.70	.90L	8.85L	CC	AC	6	6700100101								
17423−2226		20.5	58	5+	3	33	5	92	3	1.21	1.11	1.24L	14.04L	FF	AAED	9	6601210001								
17423−2539		20.8	35	3+	2	39	6	92	4	3.71	4.12	7.33L	83.95L	CD	AAJ	3	6601202103		2						
17423−2356		20.9	24	4+	3	49	6	92	3	1.14	.64:	2.03L	31.48L	DE	AC	6	6602100003								
17423−2733		21.4	31	1+	1	76	10	92	2	1.87	7.70L	60.86L	442.46L	D	AA		960332220F								
17423−2738		21.9	15	1+	1	26	6	93	4	1.99	2.07:	34.33L	536.05L	CD	BAHB	0	960121063F			1	21	1.097		65	
17423−2924		22.9	5	360−	0	34	6	93	4	4.72:	15.91	362.12L	5040.81:	DB	F FACC	0	93A359798F								
17424−2821		24.6	41	0+	0	17	6	93	5	11.98	12.42	31.07L	4887.88L	BC	AA I J	9	841320110F								
17424−2828		25.9	3	0+	0	22	10	93	5	10.28L	5.74	201.50L	1605.29L	E	MAFB		754356466F		3						
17424−2622		26.0	51	2+	1	33	5	92	4	7.06	5.79	9.70L	119.18L	EE	AA	9	8720202103								
17424−2728		26.0	9	1+	1	25	6	93	4	2.22	1.55	41.39L	1047.40L	CE	ABJC	0	950123141F								
17424−2746		26.1	29	1+	1	36	5	93	5	5.27	5.94	41.19L	4674.11L	BC	AA H	4	930133312F		3						
17424−2429		26.1	24	4+	2	38	5	92	4	3.17	2.84	2.44L	47.24L	ED	AA	9	6601400103								
17424−2806		26.3	48	1+	0	23	6	93	5	7.15	6.72	45.41L	831.39L	ED	AAD	9	650123230F		2						
17424−2130		26.5	60	6+	4	41	5	92	3	1.41	.68	1.10L	12.46L	CD	ABN	0	9601100101								
17424−2118		26.6	37	6+	4	36	5	92	3	1.64	.59	.89L	9.04L	EF	ABFE	9	5700100101								
17424−2054		27.1	50	7+	4	24	5	91	3	3.15	2.25	.85L	7.97L	FE	AA F	9	2700202001			1	23	LDN 0207		492	
17424−2255		27.2	55	5+	3	19	5	92	3	1.21	.49L	1.55L	19.51L	C	AD		2601200001								
17424−2509		27.6	38	3+	2	38	6	92	3	3.84	2.50	4.93L	52.67L	FF	AA	9	5600101003								
17424−2852		28.3	18	0+	0	37	6	93	5	38.40:	438.58	4318.00L	7585.50L	CB	AA F	9	930476851F		4	5	22	S17		397	1500
17424−2937		28.8	57	359−	0	35	11	93	4	7.28L	5.49L	29.58	693.65L	D	M C		960053300F		1						
17424−2331		28.8	18	5+	3	30	5	92	3	3.15	1.34	1.89L	26.95L	CD	AAEH	1	4602100111								
17424−2025		29.0	26	7+	4	29	6	91	3	1.03	.39L	.90L	7.10L	C	AE		9703200111								
17424−2941		29.2	29	359−	0	28	6	93	5	4.21	7.24	37.87L	522.45L	BC	BAL	4	960053110F		1						
17424−2859		29.6	20	360−	0	22	7	93	4	1359.69	5146.55	18559.68:	23330.25:	BBCF	ABDB	1	92B449934F			11	3	RAFGL 2003		82	7
17424−2322		29.8	48	5+	3	34	5	92	3	2.73	2.44	1.85L	25.14L	EE	AA	9	4601000001								
17425−2921		30.1	14	360−	0	34	7	93	4	16.89	50.55L	266.01:	367.67L	B	F BEB		961379669F			1	21	359.646		76	1
17425−2235		30.8	52	5+	3	29	10	92	2	.69	.52L	1.38L	15.42L	D	B		2601210001								
17425−2056		32.3	55	7+	4	43	5	92	3	.53:	5.66	8.02	10.39L	EBC	CAAF	0	2700302001			3	14	589−PN 2 PI		4	
17425−2538		32.5	52	3+	2	95	8	92	3	9.22L	3.47	7.21L	84.64L	F	A		6601202103		2	1	11	PK 2+ 1.1		23	
17425−2638		32.5	8	2+	1	53	7	92	4	9.33L	1.64	10.28L	100.15L	F	AAJ		9704211103			1	40	A5 IV/V 2		6	97
17425−2914		32.5	41	360−	0	60	11	93	2	3.49	6.61L	36.75L	320.63L	E	CDI		970278210F								
17425−2656		34.0	29	2+	1	36	6	92	4	3.63	4.90	45.88L	750.02L	CC	AA F	4	650012200F		1						
17425−2920		34.9	1	360−	0	27	8	93	4	16.89L	50.55	42.34L	639.91L	C	GD	0	962396559F			3	22	S16		592	1200
17425−2813		35.1	52	1+	0	23	6	93	5	11.14L	13.02	167.57L	283.51	C	D CCGB		574212550F		2	2	21	0.605		37	
17425−2628		35.3	21	2+	1	40	7	92	3	1.41	1.98	9.18L	109.88L	EF	AAB	8	7712213103								
17426−2032		36.2	43	7+	4	53	6	91	3	1.25	.69L	.79L	10.84L	C	AB		9602000001								
17426−2640		36.2	55	2+	1	28	6	92	4	1.77	1.48	9.40L	100.97L	CD	AAEC	0	9804311103								
17426−2508		36.3	7	3+	2	31	6	92	3	3.05L	2.75	5.72L	59.74L	C	AA	8	5602201003								
17426−2339		36.4	41	4+	3	27	5	92	3	3.20	4.01	1.94L	30.33L	FF	AAE	9	5621000003								
17426−2023		36.4	21	7+	4	51	6	91	3	.82	.45L	.87L	10.57L	E	BD		9602100111								
17426−2836		36.5	49	0+	0	45	6	93	5	5.74	10.48L	526.90L	2152.39L	B	AEJ		640362760F		2	3	3	RAFGL 5136S		71	17

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations					
			Galactic Coords	Uncertainty				12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (")	Mag
α h m.	δ ° '	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)																
17426−2525	36.8	41	3+ 2	65	7	92	3	1.57	3.70L	6.91L	69.31L	F	AA		8600110003								
17426−2535	36.8	25	3+ 2	38	6	92	4	5.97	8.31	7.04L	82.57L	CD	AA	9	7612401003		2	1	14	520−PN 23 PI		84	
17426−2252	36.9	22	5+ 3	29	5	92	3	2.48	1.62	1.36L	16.56L	DE	AAH	9	2601300001								
17426−2417	36.9	10	4+ 2	44	6	92	3	1.59	.95	1.99L	41.01L	DE	AA	7	6601011113								
17426−2231	37.3	14	5+ 3	60	8	92	2	.69	.54L	2.22L	17.10L	D	BEM		2602210001								
17426−2907	37.9	8	360− 0	20	6	93	5	7.88L	9.86	680.16L	715.35L	C	MBFE		960136441F								
17426−2959	38.0	15	359− 1	22	9	92	4	1.63:	7.72L	42.98	436.35L	D E	CCBG		964279585F		2						
17426−2516	38.3	23	3+ 2	34	7	92	3	2.45	2.92	6.23L	48.55L	FF	AA	9	7601000003								
17426−2222	39.0	22	6+ 3	26	5	92	3	48.52	32.46	6.10	12.04L	EDC	AAA	9	5601200001	28							
17426−2804	39.0	21	1+ 0	21	6	93	4	5.30	10.09	40.07:	522.22L	FFD	BABD	9	464227474F		A						
17426−2358	40.3	12	4+ 3	42	6	92	3	1.11	.78:	1.73L	35.61L	DD	AC	7	6604221113								
17426−2756	40.5	43	1+ 0	18	11	93	4	8.46L	13.16L	49.78L	403.62	E	HB		36C211195F		8						
17426−2239	40.6	3	5+ 3	53	7	92	2	1.40	.94L	1.32L	20.30L	E	BB		2602210101								
17427−2432	42.9	8	4+ 2	86	14	92	2	.94	3.41L	4.16L	50.81L	D	B MB		5602200103								
17427−2613	43.4	19	2+ 1	51	9	92	4	8.73L	1.45	17.40	90.33L	FC	FBD		5703114413		6	2	39	ADG002.3+01.4		45	2695
17427−2426	44.1	57	4+ 2	31	6	92	4	1.04	2.95L	3.52L	46.86L	C	AC	0	6601400003								
17427−2041	44.3	20	7+ 4	18	5	91	3	1.45	.72	.90L	10.49L	DD	AAFE	3	9701200101								
17427−2608	44.6	54	2+ 1	48	7	97	4	5.01L	6.97L	37.61	111.78L	C	FFEB		3701214413		6	4	7	GX 3+1		76	
17427−2603	44.8	21	2+ 1	40	7	92	4	1.80	4.20L	8.19L	90.14L	E	BB		2602200003			1	23	LDN 0082		285	
17427−2121	45.7	40	6+ 4	55	5	91	3	1.20	.56	1.19L	10.28L	DD	AC	2	6702100101								
17427−2051	46.1	2	7+ 4	50	6	92	2	1.14	.64	1.01L	10.45L	DD	AB	0	9700401001								
17427−2833	46.1	7	0+ 0	22	7	93	5	3.84:	4.85	395.71	3033.90L	CEF	AABC	0	64D049660F		3						
17427−2309	46.6	8	5+ 3	46	6	92	3	.87	1.81L	2.22L	27.15L	C	AF		4601100003								
17427−2741	46.8	8	1+ 1	38	15	92	3	8.51L	12.81L	55.24L	572.69	E	BFC		9603211197F								
17427−2727	48.0	49	1+ 1	26	6	93	5	3.81	4.98	44.41L	647.82L	CC	AA	8	960320050F								
17428−2918	49.3	1	360− 0	46	10	92	5	2.82:	6.30	211.64L	619.49L	FD	CB H	9	960189754F		2	2	22	S16		380	1200
17428−2355	49.8	27	4+ 3	48	6	92	3	1.85	1.06	3.08L	35.04L	CE	AB	0	6603221003								
17428−2854	50.0	18	0− 0	23	7	93	5	11.54	150.66:	56.71L	688.41L	BE	CE	8	961476643F			1	39	DGVW096		114	400
17428−2856	50.6	23	0− 0	29	6	93	5	27.09	9.25L	4523.66L	421.54L	B	B F		960379963F		8	1	39	W24		116	1390
17428−2622	50.9	32	2+ 1	26	6	92	5	10.33	4.90	8.91L	105.90L	BC	AA	3	7701211003								
17428−2424	52.0	53	4+ 2	79	7	92	2	1.24	1.11:	3.49L	46.33L	EF	BB	8	6602300003								
17428−2438	52.4	52	4+ 2	25	5	92	4	6.59	14.58	5.61	47.19L	BCC	AABD	7	5602200323		4						
17428−2724	52.8	56	1+ 1	43	6	92	4	8.53L	6.07	44.89L	518.15L	C	AAG		960210040F								
17428−2802	52.9	30	1+ 0	52	9	93	2	3.76:	3.77	43.35L	403.62L	DE	BC	3	360157422F		A						
17428−2247	53.0	25	5+ 3	37	5	92	3	1.16	1.03L	1.21L	19.11L	C	BC		1600300101								
17428−2255	53.7	31	5+ 3	43	5	92	3	1.54	.98	1.23L	22.00L	DE	ABC	9	0600200003								
17429−2749	55.1	43	1+ 0	49	9	93	4	11.39L	8.08L	23.64	493.48L	C	B		964303250F		1						
17429−2823	55.1	56	0+ 0	15	5	93	5	4.58	29.44L	592.30L	2686.57:	D F	CBBC	0	74E326895F								
17429−2834	55.1	51	0+ 0	31	11	92	5	5.35:	5.26	546.07L	3033.90L	EE	ACBB	6	543069350F								
17429−2903	55.3	6	360− 0	30	7	102	4	7.62L	22.71	547.64:	344.56L	BF	EACF	0	970353603F		8						
17429−2539	55.4	15	3+ 2	43	6	92	4	2.38	1.20:	6.35L	108.61L	CF	AA	1	7600200003								
17429−2935	55.8	31	359− 0	17	4	103	5	6.52	6.85	27.79L	318.81L	EE	AAFJ	9	962044710F		3						
17429−2735	55.9	53	1+ 1	20	6	92	5	3.87	3.46	51.19L	1310.46L	CC	AA	6	950421200F								
17429−2421	56.1	39	4+ 2	55	6	92	4	1.53	1.01:	3.50L	42.71L	DE	AA	1	7604421103								
17429−2339	57.4	1	5+ 3	38	6	92	3	1.49	.98L	2.62L	32.88L	C	ABK		4601100003								
17429−2059	57.7	51	7+ 4	39	5	91	3	4.13	5.94	2.10	10.52L	FCC	AAA	9	1700200001								
17430−2822	0.0	22	1+ 0	22	6	93	5	8.57	59.52	592.30	2609.76:	BBEF	BADC	2	64C136675F			1	21	0.521		26	1
17430−2844	0.3	3	0− 0	44	8	93	4	4.44:	61.38	574.05L	8914.60:	FD F	CCBD	3	733487922F		4						
17430−2102	0.6	41	7+ 4	45	6	91	3	.95	.46L	1.00L	11.28L	C	BC		2701200001								
17430−2031	0.6	28	7+ 4	39	6	91	3	.91	.56	.93L	12.27L	CD	BC	0	8601100001								
17430−2851	0.9	51	0− 0	89	6	93	5	7.48	129.10L	45.67L	495.82L	C	BE K		861569900F								
17430−2714	1.1	46	1+ 1	19	6	92	4	6.25	2.63	48.42L	442.27L	BC	AA	3	960210285F								
17430−2915	1.3	52	360− 0	25	8	93	5	12.17L	7.66L	92.91	2379.26L	C	DC		940270710F			2	22	S16		228	1200
17430−2148	1.5	36	6+ 4	37	5	92	3	4.59	4.10	.88:	14.12L	FED	AAB	9	9702100101								
17430−2230	1.5	40	6+ 3	76	7	92	3	.90	.55L	1.55L	21.68L	C	BC		3601100001								
17430−2250	1.9	59	5+ 3	22	5	92	3	1.88	.86:	1.61L	20.50L	DF	ACC	7	1600200001								
17430−2344	2.1	10	4+ 3	37	7	92	3	1.44	.95	2.79L	35.35L	CF	AC	5	5601100003								
17430−2805	2.6	59	1+ 0	23	6	93	5	6.32	4.57	40.36:	510.63L	BCD	AAED	9	364239454F		A	1	32	X1743−281A		66	8
17430−2559	2.9	4	3+ 1	25	6	92	4	1.66	1.21	8.00L	62.60L	DC	AA L	9	1601201113			1	23	LDN 0082		70	
17430−2433	3.2	44	4+ 2	31	6	92	4	2.85	2.07	3.15L	32.97L	EE	AA	9	5600300323		4						
17430−2803	3.4	46	1+ 0	63	10	92	2	4.52L	4.12	32.29L	410.05L	E	AA		360337464F		A						
17430−2848	3.4	41	0− 0	21	5	93	5	213.31	906.68L	3634.08L	410.02L	B	BBL	0	861559921F		4	5	21	0.178		71	11
17430−2943	3.7	21	359− 1	25	8	93	5	3.90L	5.52L	26.33	350.80L	E	BEDC		970134130F								
17430−2055	3.8	54	7+ 4	31	5	91	3	1.55	.55:	.69L	10.36L	CD	ABC	1	1700300001								
17430−2500	3.8	25	3+ 2	28	7	92	3	2.93	3.05	3.49L	33.64L	FE	AA H	9	7701100103								
17430−2310	3.9	50	5+ 3	47	7	92	3	.82	3.56L	1.98L	29.02L	D	BE		3602121003								
17430−2128	4.4	33	6+ 4	27	5	91	3	1.70	.86	1.11L	12.87L	CF	ABJ	0	7604030211		1						
17430−2244	4.6	47	5+ 3	54	9	92	2	.90	.55L	1.59L	25.46L	D	B		1601200201								
17430−2624	5.1	55	2+ 1	31	6	92	5	2.07	1.91	8.82L	77.27L	ED	AA	9	6802111103								
17430−2900	5.3	30	360− 0	13	5	92	5	8.35	118.35	555.00:	2535.57L	DBF	ABDE	3	942269859F		8						
17430−2547	5.6	16	3+ 2	57	7	92	4	.84:	.96	7.00L	55.19L	EF	BBC	1	7602100203								
17430−2037	5.9	28	7+ 4	29	6	91	3	1.22	.64	.94L	10.04L	CF	AB	0	8603200201								
17431−2656	6.4	2	2+ 1	32	8	92	2	3.45	2.72:	41.53L	425.44L	FF	AA	9	760101100F								
17431−2446	6.8	58	4+ 2	21	6	92	4	3.40	5.52	3.12	32.04L	EED	AAAD	9	5701000103								
17431−2143	6.9	11	6+ 4	48	6	92	3	1.84	1.50	1.00L	13.77L	FE	AAF	9	9703111001								
17431−2155	7.3	31	6+ 4	26	5	89	3	1.81	1.32	1.20L	15.60L	DC	ABMK	8	6601120011								
17431−2846	7.5	54	0− 0	29	5	93	5	17.67:	661.57	4164.78L	7581.37L	EC	BBEF	0	732557921F		4	4	21	0.178		60	11
17431−2713	8.1	4	2+ 1	29	8	92	2	1.88L	1.67	55.78L	406.40L	F	BBB		960210143F								
17431−2417	8.7	44	4+ 2	22	7	92	3	3.90	2.99	3.01L	28.72L	FF	AAG	9	7703320213								
17431−2322	9.3	29	5+ 3	69	8	92	3	.64	2.65L	2.13L	29.51L	C	B		3600110003								
17431−2759	9.4	48	1+ 0	59	9	93	5	15.52L	10.25L	32.13	548.92L	C	CACM		260423360F								
17431−2437	11.3	14	4+ 2	56	22	92	3	1.77L	1.76L	6.53:	102.29	DD	EEJE		5582310323		4						
17431−2225	11.4	60	6+ 3	49	7	92	3	1.24	1.01	1.35L	17.04L	FF	AA	9	6602200001								
17431−2521	11.8	8	3+ 2	87	11	92	2	1.37	2.32L	5.75L	40.94L	D	BF		9602310003								
17432−2616	12.1	37	2+ 1	30	6	92	4	2.41	2.01	9.77L	68.89L	DC	AA	9	4803101003								
17432−2703	12.5	3	2+ 1	38	6	92	4	3.29	1.60	53.39L	619.60L	CF	BB	0	960311031F								
17432−2618	12.8	38	2+ 1	29	6	92	4	2.43	2.45	9.93L	70.15L	ED	AA	9	5803100003								
17432−2049	12.9	10	7+ 4	32	6	91	3	10.67	7.40	1.46	10.48L	DCD	AAB	9	7701000001								
17432−2439	13.3	33	4+ 2	85	10	92	2	1.27	2.49L	3.52L	49.58L	D	B		5602310323		4						
17432−2243	13.4	11	5+ 3	58	7	92	3	1.03	.81L	1.52L	19.97L	C	BA		0601100201								
17432−2508	13.9	6	3+ 2	24	7	92	3	5.92	2.87	4.38L	34.55L	CC	AA F	1	6702100213		4						
17432−2455	14.1	60	3+ 2	25	6	92	4	2.16	1.99	3.67L	33.00L	FE	AAD	9	7701100103								
17432−2729	15.1	36	1+ 1	55	7	92	3	2.84	2.91	40.26L	478.34L	DD	AA	8	960420110F								
17432−2020	15.4	14	7+ 4	54	7	92	2	.51	.40L	1.10L	12.78L	D	C		9600100001								
17432−2601	15.9	9	3+ 1	72	8	92	2	1.10	2.00L	8.70L	88.92L	F	AB		2600401213			1	23	LDN 0082		225	
17432−2042	16.1	41	7+ 4	19	6	91	3	2.30	1.27	.87L	9.75L	FD	AA	9	7702100001								
17432−2111	16.1	36	7+ 4	47	6	91	3	1.39	.85	1.05L	12.98L	FE	AB	9	2601101001								
17432−2855	16.1	5	0− 0	47	7	93	5	3.82:	73.40:	1053.47	4144.69L	EEF	EFBM	0	940347965F								
17432−2353	16.7	2	4+ 2	39	7	92	3	3.30	1.81	2.64L	25.79L	DD	AA C	7	7602122113		2						
17432−2519	17.1	34	3+ 2	66	8	92	3	1.20	1.07:	5.07L	38.30L	DF	CC	8	9702210003								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17432−2114	17.2	10	7+	4	49	7	91	3	.75	.51L	1.06L	14.73L	C	BG		4601101001								
17432−2830	17.3	57	0+	0	16	5	101	5	5.96	6.46	352.34L	3033.90L	CD	BB	4	541149640F								
17432−2835	17.3	0	0+	0	18	4	93	5	25.02	246.37	940.55	3033.90L	CBF	AABE	7	543059510F			1	21	0.375		22	
17432−2545	17.6	43	3+	1	54	7	92	4	.97:	1.13	6.98L	75.31L	FC	BB	0	7600100103								
17433−2828	18.1	14	0+	0	20	5	93	5	4.77	53.42	352.34	745.99L	CBC	AABK	0	560165481F								
17433−2206	18.3	21	6+	3	40	7	91	3	4.91	3.78	1.28L	16.17L	DC	AA H	8	6601110001								
17433−2838	18.3	17	0−	0	15	4	93	5	35.58	323.33L	1444.12:	4288.92:	B FF	AACB	2	543059940F								
17433−2926	18.5	41	360−	0	37	6	93	4	3.70	6.02	36.17L	4939.25L	CE	BALK	1	930355342F			1	22	S16		582	1200
17433−2931	18.6	20	360−	0	25	8	92	2	3.64	3.37L	14.55L	640.39L	D	BBGJ	0	960254650F		2						
17433−2921	18.6	25	360−	0	22	8	93	5	18.68	91.17	722.50	2379.26	BCDF	BBBA	4	94B358867F			3	22	S16		265	1200
17433−2058	19.3	11	7+	4	37	6	91	3	1.20	.76	.61L	11.71L	CD	AB	0	1700200001								
17433−2947	19.3	42	359−	1	65	11	93	5	8.30L	6.99L	59.86L	276.65	C	CEJB		970263150F		4						
17433−2523	19.4	57	3+	2	24	7	92	3	68.90	46.83	7.72	40.37L	BCC	AAA	7	9611310003	27							
17433−2329	19.6	11	5+	3	50	7	92	3	1.13	.55:	2.34L	24.22L	CF	AC	3	5601000103								
17433−2733	20.2	14	1+	1	29	6	92	4	7.22	6.76L	51.72L	471.58L	B	AA	1	960254200F		1						
17433−2319	21.0	37	5+	3	45	7	92	3	1.57	.78	2.22L	20.77L	CF	BBK	2	3602110003								
17433−2841	21.8	15	0−	0	22	9	93	5	10.22	113.08:	2750.85L	7154.57L	DC	DEBE	0	632457840F		4	1	21	0.287		63	
17433−2412	22.0	21	4+	2	31	6	92	3	5.20	5.50	2.94L	25.60L	CE	AAD	9	7702333113		3	1	32	X1743−242		43	3
17433−2918	23.1	21	360−	0	31	6	93	4	7.29L	6.25	77.40L	2379.26L	D	FBEC		940348966F			4	22	S16		105	1200
17433−2404	23.1	2	4+	2	74	11	92	2	.81	2.13L	3.03L	28.56L	D	B		5601211003								
17433−2638	23.8	56	2+	1	26	8	92	3	1.59	5.85L	10.78L	113.62L	F	AAGD		8801020203								
17434−2558	24.4	18	3+	1	33	6	92	4	2.43	1.29	8.00L	92.43L	EF	ABG	9	2600301213			1	23	LDN 0082		345	
17434−2858	25.1	52	0−	0	16	5	93	5	13.76	23.37L	1242.47:	3452.51:	B FF	BBED	0	848368866F		8	1	21	0.070		50	
17434−2014	25.2	46	8+	4	53	13	91	3	1.27L	.35L	1.21	10.85	DB	BNGA		9600100101			1	23	LDN 0235		295	
17434−2706	25.7	53	2+	1	43	6	92	4	2.37	3.19	68.73L	642.56L	CC	AAD	3	960242352F		2						
17434−2940	26.2	19	359−	1	23	5	93	5	5.55	2.96	141.88L	687.96L	BD	AAFB	1	960154763F		2						
17434−2931	26.7	30	360−	1	52	7	93	2	3.73	3.37L	28.54L	416.15L	D	AB M	1	960434590F		2						
17434−2146	28.2	17	6+	4	28	7	91	3	2.12	1.30	1.04L	12.81L	FD	AAK	9	9701011001								
17434−2311	29.1	13	5+	3	38	6	92	3	2.53	1.26	2.15L	20.42L	CC	AA	1	4603020003								
17434−2604	29.3	18	3+	1	47	9	92	2	1.73	2.46L	4.02L	87.02L	E	AB		2603200213			1	23	LDN 0082		471	
17434−2354	29.5	49	4+	2	32	7	92	3	5.24	4.27	2.92L	23.48L	FE	AA	9	7603212113		2						
17435−2956	30.0	42	359−	1	19	5	93	5	2.20	3.12L	51.30L	485.88:	C F	AAI C	2	960147714F								
17435−2901	30.5	27	0−	0	56	7	93	4	4.10	8.23L	637.25L	2862.62L	D	CKHI		640447866F		A						
17435−2155	30.6	15	6+	3	56	8	91	3	1.01	.42L	1.14L	14.47L	C	BD		5601120111								
17435−2259	31.6	24	5+	3	33	6	92	3	4.12	1.53	2.01L	16.62L	CC	AA	6	2601000003			2	1	V746 SGR		19	3
17435−2036	31.9	12	7+	4	29	11	91	2	1.20L	.38L	2.46	13.52:	DE	J CA		7601100101								
17435−2509	32.1	39	3+	2	27	6	92	3	4.76	3.10	1.79L	40.85L	DC	AA F	6	6602100213		4						
17435−2654	32.3	45	2+	1	59	7	92	3	2.10	1.92	34.31L	476.00L	DF	AA		860501111F								
17435−2935	32.3	22	360−	1	20	6	93	4	2.15:	2.22	27.58L	816.58L	CD	BB	1	950484590F		2						
17435−2556	33.2	26	3+	1	20	6	92	4	4.25	4.12	6.64L	75.45L	BD	AA	1	2631201213			1	23	LDN 0082		497	
17435−2237	33.7	60	5+	3	58	7	92	3	1.33	.54L	1.74L	16.64L	C	AB		1601000001								
17435−2751	34.2	21	1+	0	28	5	92	5	17.02	10.90	45.70L	149.84:	CC E	AAFB	9	970261160F								
17435−2748	34.5	49	1+	0	40	5	93	5	4.56L	6.28	17.45:	817.04L	CE	BACF		950251150F								
17435−2814	35.2	46	1+	0	17	5	93	5	23.53	11.36	46.89L	560.00L	BC	AA	1	2604116201								
17435−2044	35.4	21	7+	4	60	10	92	2	1.90	.96L	1.25L	13.96L	D	ABK		7601221101		1						
17435−2756	35.4	33	1+	0	29	12	92	3	14.17L	12.16L	28.70	786.24L	E	LC		260330060F								
17435−2221	35.5	50	6+	3	35	7	92	3	2.40	1.80	1.53L	12.32L	FF	AA	9	5601000001								
17436−2955	36.4	0	359−	1	40	7	93	4	2.17	1.38L	25.41L	438.34L	D	DB J		960167634F		4						
17436−2923	36.6	13	360−	0	17	5	93	5	5.88:	5.52	722.50L	2379.26L	DC	DCAE	6	940249966F			1	22	S16		446	1200
17436−2109	36.9	22	7+	4	42	7	91	3	1.05	.55L	1.05L	15.23L	C	BD		2601101001								
17436−2407	37.1	31	4+	2	31	7	92	3	2.88	1.48	2.47L	24.98L	CC	AAF	0	6601300103								
17436−2737	37.6	9	1+	0	40	6	92	5	4.28	2.90	58.76L	907.47L	BE	AA G	0	950444152F		1						
17436−2952	37.6	37	359−	1	43	5	93	4	2.95	1.54:	29.62L	782.15L	BF	AA K	2	760071070F		4						
17436−2610	38.8	60	2+	1	30	8	92	3	2.32	2.25	7.83L	94.63L	FE	AA	2	4703001103								
17436−2702	41.0	25	2+	1	24	6	92	4	7.39L	4.23	52.02L	675.12L	C	AB		960342421F		2						
17436−2806	41.0	31	1+	0	19	5	93	5	3.01:	30.18	450.91	1031.13L	DBC	EDCB	0	250335551F		2	3	21	0.829		8	
17436−2807	41.5	56	1+	0	47	5	93	5	4.65	30.18L	450.91L	1255.18L	B	ACDC		250335751F		2	2	20	G 0.843		117	
17437−2947	42.7	6	359−	1	28	5	93	5	5.47	5.90	29.41L	641.84L	DD	AA	9	860050050F		4						
17437−2212	42.8	6	6+	3	25	6	92	3	2.25	2.35	1.23L	11.45L	FC	AAB	9	5601010001								
17437−2352	43.1	3	4+	2	21	6	92	3	1.50	1.05	1.86L	28.02L	CD	AAD	2	7602212113		2						
17437−2043	43.2	25	7+	4	40	7	91	3	1.57:	1.95	1.39	11.07L	DCC	AAB	1	6701321101		1						
17437−2836	43.9	6	0−	0	48	6	93	5	10.36	29.97L	43.10L	1197.24L	B	BG F	0	252449000F			1	1	V747 SGR		12	3
17437−2708	45.1	53	2+	1	46	7	92	3	2.95	1.93L	50.52L	470.20L	E	BBH		960141331F		2						
17437−2629	45.6	35	2+	1	21	5	92	5	5.16	2.81	6.88L	108.69L	BC	AA	1	7701011213		4						
17437−2345	47.1	58	5+	2	23	6	92	3	6.17	3.73	1.39L	27.34L	ED	AAD	9	5631110003								
17437−2818	47.1	0	1+	0	17	6	93	5	4.22L	30.29	318.21L	797.69L	B	CBC		264342530F			1	21	0.671		32	
17437−2449	47.2	31	4+	2	19	6	92	4	7.34	6.79	2.31L	34.34L	CD	AAJ	9	3602301223								
17437−2041	47.7	40	7+	4	59	8	91	2	1.23	.92L	1.08L	14.78L	D	BB		6600421101		1						
17437−2159	47.9	41	6+	3	57	22	91	3	1.49L	.48L	1.07L	20.52	C	FED		5600310201								
17437−2725	47.9	11	1+	1	33	6	92	4	2.67	2.15	80.66L	913.24L	DF	AAC	9	950400051F								
17438−2536	49.3	36	3+	1	82	9	92	2	.92	.57L	7.09L	77.38L	D	BC		8603000103								
17438−2940	49.6	41	360−	1	25	6	93	5	6.05L	3.26	160.59L	585.67L	C	A C		862053566F		A						
17438−2119	50.3	7	7+	4	81	9	91	2	.66	.50L	1.12L	12.08L	D	AFE		4700100001								
17438−2019	50.9	25	7+	4	99	17	91	2	2.94L	.39L	1.14	13.68L	C	C		8603401111								
17438−2247	51.1	43	5+	3	60	6	92	3	.75	.44L	.77L	17.66L	C	BG		2701300101								
17438−2015	51.3	7	8+	4	75	9	91	2	.78	.66L	1.00L	13.27L	E	BFD		8602201211								
17438−2705	51.4	14	2+	1	31	6	92	4	8.34	13.05L	49.23L	546.46L	E	AA	9	960341471F		6						
17438−2832	52.1	16	0−	0	18	5	93	5	32.01	245.10	60.51L	8659.05:	BC F	BBI C	2	232259950F			2	20	G 0.511		89	
17438−2913	52.3	47	360−	0	52	6	93	4	2.74	2.19	1740.61L	3687.48L	CD	BCH	2	840269652F		8	2	13	185742 F8		6	89
17438−2005	52.7	37	8+	4	37	7	91	3	3.52	2.46	.74L	10.00L	BC	ABE	3	6631142001		3	1	32	X1743−200		33	3
17438−2017	52.8	45	8+	4	28	7	91	3	2.48	1.49	.74L	10.35L	CD	AA H	8	8603301111								
17438−2745	53.0	54	1+	0	59	9	92	4	14.74L	11.57L	29.83	639.51L	C	CB		960651260F								
17438−2545	53.7	52	3+	1	18	5	92	4	5.81	2.61	5.34L	52.42L	DC	AAE	8	6805000513		4						
17439−2658	54.0	3	2+	1	27	6	92	4	6.97	3.80	46.56L	583.94L	CC	AA	1	760440050F		4	3	3	RAFGL 5138S		42	19
17439−2133	54.9	9	6+	4	41	7	91	3	1.47	.83	.98L	11.92L	EF	AB D	9	9700200001								
17439−2204	54.9	4	6+	3	36	6	91	3	1.26	.74	.66L	12.50L	CC	AC	1	5701200101								
17439−2740	55.1	31	1+	0	30	15	92	3	7.66L	11.25L	49.55L	549.72	E	GB		960342260F								
17439−2143	55.5	38	6+	3	23	6	91	3	4.87	4.81	2.12	13.88L	FCC	AAAE	9	9701000211								
17439−2712	55.5	30	2+	1	21	6	92	4	10.70	13.16	52.98L	568.77L	DC	AA	9	960210000F								
17439−2024	55.8	44	7+	4	30	8	91	3	1.56	.74	.77L	10.54L	CC	BB	6	7601400001								
17439−2415	56.3	45	4+	2	46	9	92	2	.75	2.27L	2.44L	34.88L	E	ACM		6702300103								
17439−2029	56.5	54	7+	4	55	13	91	2	.74	.57L	1.28L	14.53L	D	BEI F		6601200111								
17439−2458	56.6	53	4+	2	33	7	92	3	1.21	.91:	1.77L	37.08L	FF	AC	0	5600000003								
17439−2514	57.4	17	3+	2	26	7	92	3	1.49	.95:	4.83L	47.58L	FD	AAG	8	5611000103								
17439−2655	58.2	25	2+	1	23	5	92	5	12.85	7.75	50.13L	565.25L	DC	AAC	9	660430021F								
17439−2845	58.2	15	0−	0	14	5	93	5	33.96	284.17	2049.57	7136.05L	CBD	BBAA	3	233525370F			4	14	455−PN 39 PI		34	
17439−2953	58.9	0	359−	1	23	6	93	5	1.67:	2.56	48.59:	350.95L	CCC	AADE	1	973040140F		4						
17440−2116	0.0	17	7+	4	66	7	91	3	.82	.44L	.95L	13.19L	C	BG E		4600110001								
17440−2556	0.9	25	3+	1	23	6	92	4	4.29	2.95	6.40L	73.10L	DE	AA	9	2721100203								
17440−2321	1.1	11	5+	3	43	7	92	3	2.78L	2.32	2.26L	24.97L	E	AA	9	5601110003								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags				LRS	S2	Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	V A R	Confusion Flags*			#	CAT	Name Type	Sep (″)	Mag
17440−2435	1.3	3	4+ 2	30	7	92	3	1.23	1.22	2.51L	30.44L	CD	AA	0	4702230103							
17440−2823	1.5	44	1− 0	42	6	92	3	6.34	63.04	12951.70L	66650.18L	CC	AAH	0	211257940F			3	39	BTD000.6−00.0	85	2650
17440−2432	1.7	29	4+ 2	33	9	92	3	1.34	2.79L	4.15L	43.76L	D	BL I		4703231103			1	13	185746 K5	38	92
17440−2135	3.0	18	6+ 4	23	6	91	3	5.62	3.30	.65L	10.50L	CC	AA	1	9700100001							
17440−2804	3.2	14	1+ 0	20	6	92	4	3.17:	4.51	42.20L	1031.13L	DC	BBI	2	250334651F		2					
17440−2921	4.1	20	360− 1	18	8	92	4	2.07L	1.87	27.72L	544.77L	E	ECA		960283201F							
17440−2825	4.2	51	1− 0	18	5	93	5	18.21	195.23	2436.51L	66650.18L	BB	AAB	2	814376970F			3	39	ADG000.6−00.0	49	2695
17440−2651	4.5	40	2+ 1	28	5	92	5	2.97	4.18	7.40L	126.40L	EC	BA H	9	9802300513							
17440−2452	4.7	45	4+ 2	35	8	92	3	2.89L	1.25	5.26L	32.93L	D	DAFC		2600201323							
17441−2917	6.2	58	360− 1	36	7	93	4	2.62	7.46L	21.01L	553.62L	B	CJ		960264501F							
17441−2411	6.5	51	4+ 2	30	6	92	3	42.78	191.13	106.55	27.80L	BCD	AAAB	0	6701301003	50		1	3	RAFGL 5385	64	
17441−2021	6.9	24	8+ 4	67	9	91	2	.84	.46:	.94L	11.00L	DD	BC	0	8600500001							
17441−2621	7.9	31	2+ 1	34	6	92	4	2.18	4.23	9.53L	127.46L	CC	AA	8	6700200003							
17441−2155	8.3	35	6+ 3	81	9	91	2	.63	.57L	1.25L	16.24L	D	CF		5701000101							
17441−2226	8.5	45	6+ 3	41	7	91	3	.86	.69	.77L	12.65L	FF	BB	0	5700010001							
17441−2409	8.6	22	4+ 2	41	6	92	3	2.64	2.27L	1.79L	27.52L	C	AD		6701301003							
17441−2353	8.6	28	4+ 2	26	6	92	3	4.24	8.47	2.14:	7.96L	BCD	AAB	1	7700000003							
17441−2420	9.0	26	4+ 2	21	6	92	3	2.17	1.44	1.11L	8.49L	FF	AA	9	6901100003							
17441−2910	9.6	58	360− 0	22	4	93	5	27.53	228.22	1740.61	3687.48	BBCE	AAAA	0	94A059583F		8					
17441−2822	9.8	5	1− 0	23	6	93	4	7.65L	68.67	12951.70	66650.18	BDE	AAB		910166941F			5	21	0.670	19	18
17441−2702	10.0	34	2+ 1	46	6	92	4	2.62	5.95L	30.68L	730.62L	C	AD D		860421471F		6					
17441−2000	10.3	18	8+ 4	25	7	91	3	2.29	3.30	1.86	8.79L	CCC	AAA	2	6702200001							
17441−2639	10.5	21	2+ 1	32	6	92	5	3.18	5.28	7.70L	134.59L	BF	AA	9	7812111213							
17441−2933	10.5	14	360− 1	28	9	92	2	4.84L	2.02	44.21L	204.23L	F	I CK		970158680F			1	23	OCL 1037	124	
17441−2926	11.0	42	360− 1	20	5	103	5	3.02L	9.47	97.55L	207.14	C	D AAAC	4	97C278655F		2					
17441−2258	11.4	59	5+ 3	75	8	92	2	.63	1.92L	1.68L	22.30L	D	B		3701200003			1	23	LDN 0170	169	
17441−2743	11.5	22	1+ 0	49	9	92	2	6.89L	3.36	29.83L	549.72L	E	AA D		960461190F							
17442−2441	12.1	48	4+ 2	28	7	92	4	3.29	5.61	7.01:	44.98L	DCC	AACD	9	4602201103							
17442−2908	12.2	28	0− 0	68	10	92	2	2.39	4.81L	1740.61L	3687.48L	D	BE		940049293F		8					
17442−2331	12.7	21	5+ 2	66	6	92	2	1.27	1.45L	1.90L	29.99L	D	AG		6500411003							
17442−2127	14.0	53	7+ 4	60	8	91	3	.65	.42L	1.00L	10.37L	D	BI		8700300001							
17442−2333	15.6	40	5+ 2	45	7	92	3	1.55	1.41	1.86L	23.23L	FE	BBD	7	6610411003							
17442−2005	16.2	41	8+ 4	32	6	91	3	2.51:	2.74	.92L	8.93L	FC	AAC	9	6603243001		3					
17442−2942	16.8	38	360− 1	50	7	92	2	1.89	2.33:	20.67L	194.37L	FF	AA G	9	971052214F		8					
17442−2124	16.9	58	7+ 4	40	6	91	3	1.17	.66L	.72L	6.81L	C	AF		7700200001							
17442−2722	17.8	60	2+ 0	31	6	92	4	2.99	2.54L	44.56L	842.43L	B	AA		960233040F		1					
17443−2606	18.4	50	3+ 1	31	6	92	4	2.36	1.64	8.67L	111.73L	EC	AA	9	2723111103							
17443−2445	18.5	6	4+ 2	36	6	92	4	3.52	3.58	1.68L	52.72L	FE	AA	9	4601301103							
17443−2721	18.5	13	2+ 0	34	6	92	4	2.40	2.76	43.60L	849.28L	CD	AA	9	960233011F		1	1	1	V749 SGR	79	3
17443−2718	18.7	55	2+ 0	50	7	92	4	2.58	5.31L	43.43L	710.08L	C	BK E		960034021F		1					
17443−2913	18.7	28	360− 1	44	8	92	3	4.85L	6.33	1740.61L	3687.48L	E	D		940049543F		8	2	22	S18	88	240
17443−2243	18.9	39	5+ 3	45	6	92	3	1.75L	.91	.94L	7.34L	E	BB	8	2800220001							
17443−2751	18.9	47	1+ 0	42	6	92	5	3.05	3.29	29.81L	1029.48L	CE	AA	9	950225181F		1					
17443−2535	19.6	58	3+ 1	36	7	92	3	2.62	4.38	6.07L	85.27L	DC	AAD	6	8631110103							
17443−2821	19.9	7	1− 0	21	5	93	5	3.78	68.67L	12951.70L	66650.18L	B	AABE	0	910185641F			1	39	MH 000.7−00.1	66	5007
17443−2813	20.2	43	1+ 0	25	7	92	4	7.67L	14.85L	284.68	901.63L	D	DBDI		950147780F		2					
17443−2341	20.7	49	5+ 2	61	7	92	3	1.35	.95:	1.30L	9.75L	FF	AA	0	5701400003							
17443−2801	21.0	9	1+ 0	20	10	92	5	9.09L	12.82L	29.83	841.55L	C	BC		960521100F			1	23	LDN 0034	519	
17443−2850	21.3	0	0− 0	33	8	93	4	7.05L	5.89:	160.50	1548.83:	DEF	ECF		45C429445F							
17443−2550	21.5	6	3+ 1	43	12	92	3	4.30L	3.62L	14.44	121.21	CC	CHB		67C2100513		4					
17443−2448	21.9	39	4+ 2	30	6	92	4	2.21	1.84	4.16L	52.47L	BC	AA D	1	3602300113							
17443−2532	21.9	46	3+ 1	65	9	92	2	1.61	2.89L	7.47L	157.13L	D	BB		9503210313							
17443−2839	22.0	52	0− 0	26	6	92	4	3.11:	4.33	171.49L	2650.88L	CC	DADC	0	640457360F							
17443−2519	22.2	15	3+ 2	26	7	92	3	38.34	51.72	13.75	74.43L	FEE	AAAJ	9	7600112103	42		1	3	RAFGL 5386	65	
17443−2405	23.1	19	4+ 2	34	7	92	3	2.35	1.43	3.24L	8.86L	CD	AAE	3	4703101113							
17443−2246	23.2	42	5+ 3	59	7	91	3	.94	.59	1.19L	7.34L	DF	AD	0	2800120101							
17443−2949	23.3	55	359− 1	34	6	93	3	15.77	39.39	34.47	354.14L	BBC	AAA	5	870120030F	39						
17443−2708	23.7	57	2+ 1	39	6	92	4	2.12	3.22	47.38L	892.71L	DC	BA	0	950410040F							
17443−2624	23.9	25	2+ 1	39	6	92	4	1.74	1.59	8.98L	142.96L	DD	AA	9	6703100003							
17444−2025	24.4	3	7+ 4	58	7	91	3	.99	.46L	.78L	10.37L	C	AB D		6600300111							
17444−2119	24.5	53	7+ 4	32	6	91	3	1.84	1.31	.80L	7.17L	DD	BBI	9	4700120001							
17444−2648	24.6	56	2+ 1	20	9	92	2	8.40L	1.69	10.95L	183.77L	F	AJ		9701402713		6					
17444−2040	25.4	56	7+ 4	38	6	91	3	2.44	1.71	.73L	7.33L	DC	AA	5	5711000001							
17444−2902	25.7	28	0− 0	21	5	93	4	50.55	48.19	22.77L	303.15L	BD	AAEI	6	970243150F							
17444−2325	26.7	28	5+ 2	41	7	92	3	1.38	1.10	1.26L	7.42L	DE	AB	7	5711300003							
17444−2057	26.9	11	7+ 4	20	6	91	3	16.17:	7.04	1.16	7.35L	DDC	AAA	9	1710000001							
17444−2456	26.9	25	4+ 2	33	7	92	4	1.80	1.20	5.67L	58.12L	CD	AA	7	5601000203							
17444−2431	27.0	54	4+ 2	29	7	92	3	2.73	2.03	4.08L	43.58L	FF	AADE	9	4710010103							
17444−2732	28.5	44	1+ 0	26	12	92	3	8.59L	8.71L	33.62L	401.31	E	HA		960422250F							
17444−2748	28.7	55	1+ 0	32	10	92	5	4.01	9.63L	58.98L	485.29	B	E AJ GB		968154172F		1	2	4	TMSS −30324	52	25
17444−2842	29.0	46	0− 0	35	9	93	4	2.88	3.75:	171.49	444.83L	EDE	BAAB	2	66C326451F							
17444−2010	29.5	11	8+ 4	28	6	91	3	2.23	.76	.79L	8.02L	BC	ABHC	2	5702222001							
17445−2345	30.4	34	5+ 2	30	7	92	3	2.57	1.76	2.31L	34.87L	FC	AAC	7	4621100113							
17445−2133	30.6	47	7+ 3	42	7	91	3	.88	.46L	.83L	7.35L	D	AH		9700210001							
17445−2419	30.6	58	4+ 2	36	7	92	3	1.84	1.05	1.27L	9.58L	CC	AAB	4	6821000003							
17445−2412	30.8	22	4+ 2	46	8	92	3	3.55L	1.74	3.47L	40.02L	F	BAB		6721000003							
17445−2213	30.9	31	6+ 3	55	8	91	3	.79	.53L	1.05L	7.34L	C	BD		5803100001							
17445−2810	31.0	43	1− 0	68	7	92	4	1.91:	4.23	74.37L	2132.05:	ED	E BAJ E	3	940325780F		2					
17445−2642	31.2	41	2+ 1	38	6	92	5	2.04:	3.87	6.47L	80.79L	FC	BA	9	8802111323							
17445−2744	32.1	39	1+ 0	26	5	92	5	4.56	5.00	60.43L	549.72L	DD	AAG	9	960151190F							
17445−2655	32.1	31	2+ 1	41	7	92	3	2.15	2.06	26.42L	411.50L	FF	AA		660110020F							
17445−2220	32.2	20	6+ 3	23	7	91	3	5.68	4.64	1.25L	7.01L	FF	AACE	9	5802100001							
17445−2600	32.3	40	3+ 1	50	7	92	3	1.61	3.14L	7.25L	112.74L	C	AC		2703100103							
17445−2049	33.1	26	7+ 4	40	7	91	3	1.15	.35:	.84:	7.38L	CED	ACH	0	4701000101							
17445−2146	33.2	25	6+ 3	51	8	91	3	1.69L	.63	2.52	8.33L	DC	CAE		9702110111			2	14	589−PN 5 PI	14	
17445−2828	33.5	33	1− 0	41	7	92	3	2.36L	7.23	1771.36L	550.24L	C	EBEE		960284810F							
17445−2900	33.6	31	0− 0	31	6	92	3	2.15:	11.14	113.13L	300.25L	CC	DAE	0	970350112F							
17445−2154	33.6	2	6+ 3	46	14	91	3	.55:	.51L	1.05L	16.24	D	C CM E		5701100101							
17445−2108	33.7	6	7+ 4	74	9	91	2	.63	.37L	.93L	9.59L	E	CH		2700000001							
17445−2529	33.9	19	3+ 1	40	7	92	3	1.58	1.16	3.45L	74.05L	DD	AALD	0	8601210213							
17445−2609	34.0	14	3+ 1	33	6	92	4	1.87	1.52	8.59L	101.92L	DE	AA G	9	2700222613		4					
17445−2513	35.6	54	3+ 2	39	7	92	3	6.94	4.96	3.20L	68.44L	FD	AAD	9	5602100203							
17446−2649	36.4	15	2+ 1	36	7	92	3	1.92	2.39L	6.47L	49.70L	D	BBK		9900302713		6					
17446−2719	37.3	45	2+ 0	40	6	92	4	2.58L	2.25	57.32L	729.24L	D	AA	9	960143021F		1					
17446−2734	37.4	11	1+ 0	65	7	92	3	8.36L	2.89	42.88L	682.55L	D	BAHD		960421221F							
17446−2205	37.9	25	6+ 3	45	9	91	3	2.40L	.41L	2.77	11.75L	C	A		5702200101			2	14	589−PN 6 PI	7	
17446−2015	38.3	4	8+ 4	43	8	91	3	.60	.47L	.74L	8.47L	D	BKG		6701100001							
17446−2658	39.3	5	2+ 1	29	6	92	4	2.94	2.99	43.50L	2245.68L	EC	AAHN	0	640210040F							
17446−2506	40.0	32	4+ 2	87	10	92	2	1.28	2.35L	7.61L	73.12L	E	BC		5605000303							
17446−2830	40.4	23	1− 0	45	7	92	3	6.30L	6.88	83.66	254.87L	CD	AA		970284410F							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17446−2705	41.7	37	2+	1	88	8	92	3	2.02	1.18:	52.63L	434.53L	DF	AB	8	860310020F								
17447−2935	42.0	48	360−	1	41	6	93	3	2.30	6.10	37.74L	305.13L	DC	BA	3	970347110F								
17447−2322	42.1	10	5+	2	61	10	92	2	.80	2.36L	2.48L	29.76L	D	CB		4500100003								
17447−2446	42.1	24	4+	2	74	10	92	2	1.08	2.50L	6.25L	58.51L	E	CC		4602140313		5	1	14	520−SC 26 OC	84		
17447−2216	42.2	4	6+	3	28	9	92	2	1.78	.97L	1.60L	14.65L	D	AC		5701300001								
17447−2524	42.4	7	3+	1	26	7	92	4	3.55	3.27	4.63L	57.89L	DC	AB	5	7621233003		3						
17447−2000	43.2	54	8+	4	36	7	91	3	3.12	3.21	.85L	7.38L	FF	AAC	9	4700100001								
17447−2536	43.6	45	3+	1	28	6	92	4	26.27	13.46	8.16:	86.00L	BCD	AABB	7	7612141203	44	1						
17447−2958	43.8	41	359−	1	30	6	93	3	11.68	79.24	134.48	311.75L	BCE	AAA	1	970140101F			4	14	455−PN 42 PI	1		
17447−2151	43.9	38	6+	3	35	7	91	3	2.24	1.17	1.03L	9.06L	CC	BAH	3	9703210001								
17447−2942	45.8	6	360−	1	73	9	92	2	2.52	3.27:	19.64L	140.93L	DE	BA	1	980043100F								
17447−2227	46.2	43	6+	3	24	7	91	3	4.60	.98	.69L	9.04L	BD	AB	0	5702000001			4	13	185765 K0	28	62	
17447−2717	46.8	32	2+	0	63	15	92	2	4.91L	6.80L	43.22L	199.02	E	BEGB		970122052F								
17448−2026	48.6	57	8+	4	54	29	92	2	1.46L	.45L	1.72L	19.92	D	GBC		4602110221								
17448−2008	49.3	14	8+	4	39	8	91	3	1.88	1.44	.76L	7.38L	EC	AA	7	4700012001								
17448−2712	49.5	34	2+	0	30	8	92	2	5.31L	1.66	83.06L	785.88L	E	BB		960311083F								
17448−2131	49.7	25	7+	3	24	7	91	3	.70	9.65	8.19	18.48	DBCE	BAAB	0	9601110001								
17448−2437	49.8	47	4+	2	34	6	92	4	2.81	1.70	3.74L	53.25L	BC	AA	5	4600200003								
17448−2944	50.1	48	360−	1	42	10	92	2	2.71	2.43:	19.13L	139.19L	DE	BA	0	980031100F								
17448−2207	50.2	31	6+	3	51	7	91	3	1.30	.58L	.67L	9.04L	C	AC		4702300101								
17448−2645	51.0	52	2+	1	49	7	92	3	2.10	1.52:	12.74L	155.49:	CE	D AB E	4	6701313823		6						
17448−2607	51.9	51	3+	1	36	7	92	4	6.77L	1.53:	14.48	114.42L	DC	AAAC		2703222713		4						
17448−2906	52.1	32	0−	1	26	7	92	3	5.48L	11.12	82.98:	272.89L	DD	CDCL		976239660F		2	2	22	S19	36	720	
17448−2815	52.6	16	1−	0	45	7	92	3	5.87L	13.63	305.48	2082.27L	CF	BCC		940445450F								
17448−2812	53.1	48	1−	0	34	7	92	3	6.41L	7.66	305.48L	1844.01L	F	AI E		950337450F								
17448−2023	53.3	58	8+	4	39	8	91	3	1.54	.80	.80L	11.05L	CF	AA	0	5612210221								
17448−2838	53.4	22	1−	0	35	11	92	3	5.04L	3.69L	116.97	2202.98L	D	EBBB		740549045F								
17448−2334	53.6	19	5+	2	26	10	92	3	1.06	.86:	1.02L	14.67L	DE	AB	3	5602000113								
17448−2304	53.8	54	5+	3	31	7	91	3	4.88	6.81	2.08	14.70L	FFF	AAAF	9	4700211003								
17449−2205	54.8	22	6+	3	35	8	91	3	1.32	.88	.67L	9.84L	DE	AB	9	4703200101								
17449−2821	55.3	7	1−	0	53	11	92	2	6.47L	22.79L	57.86	271.42L	E	CC		970430001F								
17449−2929	55.4	20	360−	1	20	6	102	3	5.19	6.36	29.79:	289.24L	EEE	AAC	9	972413330F								
17449−2238	55.4	20	6+	3	65	9	91	2	.93	.49L	.78L	21.11L	E	BE		2601110001								
17449−2544	55.4	27	3+	1	57	7	92	3	1.39	3.14L	5.29L	106.83L	C	ABDC		5702231013		1						
17449−2540	55.8	30	3+	1	20	6	92	4	4.67	6.17	4.34L	86.84L	EF	BAF	9	6704331213		1						
17449−2814	56.1	44	1−	0	60	7	92	3	3.18	13.63L	329.82L	1280.27:	E	F A ED		954225450F								
17449−2252	56.6	49	5+	3	29	7	91	3	1.56	1.36	.71L	14.50L	FF	AAJ	9	2701000001								
17449−2432	56.9	17	4+	2	61	19	91	2	1.06L	1.29L	7.32	79.52L	C	FKHB		4602300113								
17449−2417	57.4	10	4+	2	42	8	92	3	1.17	2.78L	4.06L	47.39L	C	AB		6705010203								
17449−2212	57.7	19	6+	3	91	13	91	2	1.63L	.40L	1.10	27.24L	D	J A		4602200101								
17449−2616	57.8	25	3+	1	27	7	92	3	1.94	1.18:	8.54L	117.84L	CD	AA F	4	3701110003								
17449−2557	57.9	12	3+	1	35	8	92	2	2.46	2.78L	8.12L	102.20L	F	ABF		2706100103								
17449−2520	59.7	29	3+	1	49	8	92	2	5.79	3.42	7.07L	95.54L	FF	AAE	9	6601233103		3						
17449−2855	59.8	57	0−	0	22	7	92	3	4.37	52.10	959.32	2007.42	CCFF	BACB	0	858434645F			2	21	0.284	30	1	
17449−2630	59.9	35	2+	1	27	7	92	3	2.23	1.65	8.97L	95.31L	DE	AA	8	6702000003								
17450−2444	0.2	29	4+	2	32	6	92	4	12.38	7.49	6.46L	78.74L	BC	AAE	1	4503242433		F	5	14	520−SC 27 GI	79		
17450−2742	0.5	22	1+	0	20	6	99	3	9.79:	28.30	462.39:	782.87:	BCDF	FBBB	0	96C223456F		9						
17450−2307	0.7	35	5+	3	27	7	91	3	4.31	1.77	.98L	14.78L	BC	AA G	1	4701211003			1	1	V753 SGR	29	3	
17450−2919	0.9	55	360−	1	42	6	93	3	8.55	6.11	32.02L	281.17L	CC	AA	0	960321150F		4						
17450−2434	1.3	42	4+	2	84	8	92	2	.89	2.93L	6.07L	73.95L	E	B		4601200113								
17450−2407	3.5	37	4+	2	55	8	92	3	1.70	1.24:	1.22L	35.89L	FD	AB	3	4600112003		2						
17450−2641	3.9	35	2+	1	75	9	92	2	1.54	4.75L	14.05L	127.03L	D	BD		7802321423								
17450−2759	3.9	58	1−	0	32	6	92	3	9.20	14.40:	253.40L	1036.44	BD	F ABGD	1	955237852F		3	5	13	185776 F8	14	84	
17450−2724	4.9	56	2+	0	39	6	92	3	55.65:	41.24	34.69	310.17L	FCE	AAC	9	971202140F	13	1						
17450−2149	5.2	4	6+	3	44	8	91	3	.82	.48L	.67L	12.61L	D	BE		7701110001								
17450−2807	5.6	57	1−	0	36	6	92	3	6.61	15.28	23.79L	262.09L	CD	AAE	9	970223110F			1	23	LDN 0034	484		
17451−2245	6.2	50	6+	3	32	8	91	3	.66L	7.85	13.26	16.48L	BC	CAAE		2751200111			2	14	520−PN 28 PI	3		
17451−2344	6.4	48	5+	2	58	7	92	3	1.34	.73:	1.17L	35.19L	FF	AB	0	4602200003			1	23	LDN 0159	432		
17451−2327	7.8	12	5+	2	44	7	91	3	3.21	1.39	1.13L	34.64L	CD	AB	8	4500000003								
17451−2455	8.1	20	4+	2	51	8	92	2	1.54	.71L	5.06L	71.31L	D	AC		4601100103								
17451−2102	8.3	45	7+	4	29	9	91	2	1.62:	5.51L	2.29	11.30L	F	F AABB		1700100101								
17451−2516	8.7	49	3+	1	38	9	92	2	3.08	2.35	6.75L	78.89L	FF	AA	9	6601200003								
17451−2731	9.5	59	1+	0	26	6	92	3	11.77	10.98	32.21L	302.22L	FF	AA	9	970300000F								
17451−2917	10.2	57	360−	1	56	9	92	3	6.45L	4.01:	18.39	521.39L	EE	BBB		960052120F								
17451−2241	10.4	7	6+	3	38	9	91	3	1.12	.73:	.67L	7.49L	DD	AB	0	2801310111								
17451−2036	10.5	36	7+	4	37	7	91	3	1.81	.95	.62L	10.64L	DC	AA	6	4601000001								
17451−2340	11.4	51	5+	2	25	7	92	3	4.78	8.83	4.03L	9.41L	CC	AAA	7	4701100003			1	23	LDN 0159	259		
17451−2557	11.5	27	3+	1	23	7	92	3	3.47L	2.74	7.76L	98.62L	D	BA		2727101213								
17452−2317	12.0	3	5+	2	20	7	91	3	3.70	1.43	1.12L	7.29L	CE	ABDD	0	4700111003								
17452−2006	13.0	38	8+	4	71	9	92	2	.62	.33L	.64L	12.43L	D	B		3600001001								
17452−2947	14.9	55	360−	1	22	13	92	2	4.70L	3.88L	13.76:	75.50	EF	CB		880210040F		4						
17452−2823	15.0	38	1−	0	45	7	92	3	9.91L	6.92	57.86L	307.63L	E	A		972440043F								
17452−2223	15.3	7	6+	3	74	7	91	3	1.36	1.19	1.01L	23.47L	FD	AB	0	4602101001								
17452−2756	15.6	51	1−	0	23	7	92	3	14.51	16.77L	144.31L	5392.67L	F	ABF	9	930357864F		3	2	20	G 1.141	279		
17452−2623	17.0	6	2+	1	35	7	92	3	2.58	1.34:	7.03L	100.20L	CE	ABGB	2	4701100203								
17452−2828	17.6	21	1−	0	44	8	92	2	3.58	4.15	42.34L	1192.59L	FF	AA	9	950253242F								
17453−2442	18.6	11	4+	2	20	7	92	3	5.80	6.43	3.65L	86.02:	FE	F AAI G	9	3501342433		F						
17453−2616	19.9	57	3+	1	53	8	92	3	2.12	1.61:	7.98L	110.26L	DD	AA	0	2700110003								
17453−2915	20.5	33	0−	1	38	5	93	4	2.04:	4.04	33.00L	887.59L	DC	CAK	0	950182122F								
17453−2411	20.6	0	4+	2	35	9	92	2	1.84	1.27	4.33L	58.11L	FF	ABDD	9	5632212103		2						
17453−2519	21.2	47	3+	1	33	9	92	2	3.94	2.46	7.25L	80.67L	CE	AA	0	6602100113								
17453−2503	21.2	55	4+	1	65	9	92	2	.98:	1.95	6.83L	75.41L	EE	BA	6	4601000103								
17453−2857	21.2	36	0−	1	18	5	101	4	2.96	6.04:	102.72:	2007.42L	EFF	BDCA	0	954427543F								
17453−2824	21.9	10	1−	0	44	6	92	3	2.42	6.92L	88.75L	1291.19L	E	BABC	0	952240143F								
17453−2931	21.9	40	360−	1	39	5	92	3	2.22	1.95	6.39	158.60L	CDF	AACD	1	970222100F								
17453−2201	22.9	19	6+	3	44	8	91	2	4.71	.92:	1.74L	19.50L	DD	AA	1	4602000001			2	4	TMSS −20386	13	27	
17453−2909	23.1	46	0−	1	37	5	92	4	2.88:	3.36	59.41:	940.57L	CCF	EBAC	2	955059566F		A	1	32	X1745−291B	83	8	
17453−2841	23.6	56	1−	0	23	10	92	4	2.24:	11.63L	84.56	579.83L	D	D BEBK		860759526F			1	20	G 0.527	68		
17453−2638	23.8	38	2+	1	30	7	92	3	1.95	1.81	7.47L	88.52L	FE	AA	9	4801211533		4						
17454−2258	24.1	26	5+	3	34	9	91	2	6.80	12.41	4.11	38.70L	EDE	AAA	6	3602310003								
17454−2320	24.3	15	5+	2	38	9	91	2	1.70	1.13	3.46L	45.01L	FE	AB	7	4500111003								
17454−2440	25.3	30	4+	2	76	11	92	2	3.72L	1.29	6.23L	106.54L	E	B		2500212223		E						
17454−2128	25.5	54	7+	3	47	9	91	2	2.04	1.59	1.49L	15.83L	DD	AA	5	6601000001								
17454−2027	25.7	44	8+	4	53	7	91	3	.89	.51	.61L	7.12L	CD	AD	0	4701210101								
17454−2029	26.5	53	8+	4	55	23	91	2	1.44L	.34L	.63L	12.97	D	DD		4601200101								
17454−2310	26.8	46	5+	2	62	9	91	2	1.08	1.83L	3.29L	42.53L	D	AE		3503000113								
17454−2901A	26.8	7	0−	1	14	5	101	4	2.30:	4.15	25.39:	5524.52L	DDD	ABCL	9	930337620F								
17454−2704	27.2	10	2+	0	60	6	92	2	2.27	1.94L	12.19L	405.08L	C	AAB		960230010F								
17454−2934	27.7	10	360−	1	21	6	92	3	3.37	5.73L	33.18L	5680.08L	C	ABCL	0	930154700F		2						
17454−2853	28.1	50	0−	1	27	5	92	4	2.75	42.29:	80.84L	387.99L	EC	BDE	0	260339955F		2						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags				LRS	S2	Associations					
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
α h m. δ ° ′																							
17454−2629	28.3	18	2+	1	19	6	92	3	9.85	8.20	28.87L	373.86L	BC	AAB	0	960120000F							
17454−2219	28.4	34	6+	3	36	10	91	2	1.37:	.60	2.63L	29.09L	FF	AB	9	4600201001							
17454−2954	28.5	38	359−	1	59	7	93	3	2.47:	1.28	44.26L	485.08L	FD	AA	9	950100000F		1	1	V754 SGR		71	3
17454−2847	29.2	49	0−	1	18	5	92	4	4.98	78.22	26.21L	300.76L	FC	CC	6	771356945F	2						
17454−2543	29.6	36	3+	1	38	7	92	3	4.09	2.14	4.74L	42.18L	BE	AA	0	5824000213							
17454−2015	29.8	17	8+	4	61	8	91	3	.70	.58L	.61L	9.56L	E	BB		5600000001							
17454−2831	29.9	12	1−	0	42	8	92	4	9.91L	7.51L	42.34	4598.76L	D	G BM		944316400F							
17455−2621	30.1	29	3+	1	24	6	92	3	5.35	3.84	34.01L	408.88L	EF	AAEE	9	9600200020F							
17455−2533	30.2	0	3+	1	46	7	92	3	2.54	2.64	5.18L	98.84L	FF	AACE	9	7603210203							
17455−2658	30.3	58	2+	0	27	5	92	3	3.40	6.06	48.26L	393.09L	EF	AA	9	960040013F							
17455−2418	30.8	2	4+	2	28	9	92	2	7.57	5.31	5.70L	61.34L	CD	AA	0	3603310203							
17455−2437	30.8	38	4+	2	45	7	92	3	4.09	1.25	2.27L	24.08L	BE	AA	3	1700200003		2	4	TMSS −20387		50	28
17455−2457	31.1	36	4+	1	30	8	92	3	3.89	2.11	4.66L	70.47L	DD	AAG	7	3621100103							
17455−2236	31.6	15	6+	3	41	9	91	2	2.13	1.26	2.70L	33.57L	FF	AA	9	1601210101							
17455−2347	31.8	19	5+	2	38	9	91	2	2.47	1.42	4.67L	52.24L	DE	AB	0	3500211003		1	23	LDN 0159		439	
17455−2800	32.3	43	1−	0	23	5	92	4	82.84	468.61	2542.90	5392.67	CBDD	BBBA	3	930265542F		3	7	20	G 1.141	59	
17455−2105	32.5	28	7+	3	53	9	91	2	1.48	.74L	1.04L	12.24L	D	AB		1700300001							
17455−2805	32.8	53	1−	0	29	5	92	4	2.92:	24.49	270.82:	5392.67L	DBC	ECD	2	930145540F		4	20	G 1.141		370	
17455−2725	34.0	5	2+	0	22	5	92	3	17.83	23.28	19.57:	198.68L	ECE	AADB	2	971212150F	1						
17455−2814	34.0	59	1−	0	37	9	92	4	5.02L	5.41L	88.15	763.01L	F	ADC		964225561F	2						
17455−2147	34.5	53	6+	3	66	9	91	2	2.08	1.42	1.67L	13.03L	FD	AB	6	7700101001							
17455−2535	35.5	52	3+	1	37	6	92	3	3.86	3.70	20.50L	257.61L	CD	AA	1	950412120F							
17456−2756	36.3	11	1−	0	23	6	92	4	3.76	16.77L	140.13L	5392.67L	E	CBC	4	933455752F	3	2	20	G 1.141		220	
17456−2850	36.6	54	0−	1	17	6	92	4	9.43:	78.35:	859.40	2393.12:	CCFE	DDCC	0	74A356945F	2	2	20	G 0.396		97	
17456−2215	37.0	54	6+	3	57	9	91	2	1.83L	1.73	2.54L	20.16L	D	AB		4700200001		2	14	589−PN 7 PI		14	
17456−2941	37.4	18	360−	1	28	7	92	2	2.53	2.29	17.78L	174.39L	DE	BB H	0	870121714F	2						
17456−2823	38.9	35	1−	0	20	15	92	2	3.71L	6.70L	46.10L	1192.59	F	B CD		950210164F							
17456−2920	39.2	21	0−	1	24	6	92	3	3.55	8.71L	39.13L	646.05L	F	AA	9	950241160F	4						
17456−2211	39.5	55	6+	3	37	9	91	2	7.18L	7.43	2.34:	19.86L	FF	AAA	9	4700200001							
17456−2247	39.7	12	6+	3	30	9	91	2	7.04	3.10	2.50L	32.15L	CD	AA	6	2601000001							
17456−2813	39.7	34	1−	0	33	6	92	3	2.88	3.99:	111.05L	763.01L	CE	BB	1	960235661F	2						
17456−2509	40.5	56	4+	1	11	3	95	3	2.44	4.01	12.84L	379.59L	FF	AAD	9	740412200F	3						
17456−2454	40.5	52	4+	1	38	6	92	3	1.92	1.18L	16.49L	298.84L	E	BB E		440311021F							
17456−2631	41.2	9	2+	1	66	8	91	2	1.59	4.89L	44.39L	469.82L	E	AB		960421042F	4						
17456−2254	41.4	55	6+	3	40	9	91	2	5.08	6.17	2.85L	32.46L	FF	AAD	9	2601210003							
17456−2037	41.5	15	7+	4	28	9	91	2	3.04	14.34	10.00	11.15L	CCD	AAAC	0	4600100001							
17457−2735	42.1	54	1+	0	26	8	99	4	5.67L	6.16L	31.08	405.06L	D	FEDK		960141140F							
17457−2239	42.4	6	6+	3	37	9	91	2	1.94	1.80	2.40L	27.27L	FD	AACJ	1	2601110101							
17457−2422	42.7	18	4+	2	28	9	92	2	2.01	1.76:	2.00L	65.46L	DF	AA	0	3603300003							
17457−2529	42.7	1	3+	1	43	6	92	3	2.03	1.50	25.24L	355.14L	DF	AB	1	940110000F							
17457−2411	43.1	16	4+	2	27	6	92	2	5.18:	2.83	2.27L	60.77L	CD	AAGE	0	3632213203	2						
17457−2326	43.6	13	5+	2	46	9	91	2	1.69	1.46	3.45L	48.05L	EF	BA	9	4500200113							
17457−2753	44.0	13	1−	0	68	9	93	2	9.66L	3.94L	102.88	600.12L	E	CBCL		960230435F		1	21	1.250		32	
17457−2743	44.3	55	1+	0	22	7	92	3	5.54L	3.13	85.82:	386.60L	DF	BDK		960332751F							
17457−2332	45.0	22	5+	2	31	9	91	2	5.09	2.35	3.57L	49.96L	FE	AA	4	4500100103		1	23	LDN 0159		503	
17457−2811	45.9	2	1−	0	23	7	92	3	6.68L	3.64	111.05	763.01	DDF	ABB		960348883F	2						
17457−2937	46.3	2	360−	1	54	6	92	3	3.27	3.93	42.36L	216.02L	FE	AA H	9	970044814F	2						
17457−2634	46.6	40	2+	1	24	5	92	4	5.43	6.69	43.49L	409.36L	DD	AAJ I	1	960431153F	4						
17457−2704	46.6	53	2+	0	37	11	92	2	5.24L	4.44L	10.02	402.17L	F	A		960120000F							
17457−2110	46.7	53	7+	3	36	9	91	2	5.20:	2.91	1.94	15.23L	FFC	AADC	9	1611201101							
17457−2032	47.1	5	8+	4	62	11	91	2	.92	.63L	1.06L	15.63L	F	BC		4601100101							
17458−2656	48.2	14	2+	0	30	5	92	4	4.42L	15.99	19.66	435.57L	BC	AAF		960030047F							
17458−2312	48.3	41	5+	2	36	9	91	2	9.20	4.86	2.91L	41.40L	CD	AA	0	3502101113		2	4	TMSS −20389		58	30
17458−2343	48.5	46	5+	2	38	7	91	2	2.06	1.11	1.67L	48.72L	FF	AA	9	3600412103	2	1	23	LDN 0159		340	
17458−2643	49.6	12	2+	1	52	6	92	3	1.75	1.42:	44.56L	423.44L	DF	AB	4	960220010F		1	21	2.261		58	
17458−2324	49.9	22	5+	2	33	6	91	2	7.20	5.74	1.50L	40.34L	CD	AAL	0	3500200113							
17458−2504	50.2	5	4+	1	42	7	92	2	2.86	2.99	22.57L	207.03L	DE	AA	0	750230200F	2						
17458−2838	51.2	32	1−	0	25	11	92	3	2.18:	3.68L	216.96L	822.05	D	E CCGB		960345531F							
17458−2620	51.6	16	3+	1	47	6	92	3	1.58	1.20:	41.12L	647.77L	CE	AB	1	950400031F							
17458−2108	51.6	55	7+	3	63	10	91	2	1.18	.50:	1.31L	15.09L	DD	BC	0	1601101101							
17458−2519	51.9	35	3+	1	29	6	92	3	1.88	1.04:	25.77L	297.61L	CF	BBCG	0	950111142F	4						
17458−2610	52.3	7	3+	1	28	5	92	4	1.77	1.68	36.32L	374.59L	CD	AAI	5	960111000F							
17458−2840	52.4	56	1−	1	43	7	92	3	6.60L	8.66	100.55L	822.05L	D	EBE		960135630F		1	21	0.590		67	
17458−2900	52.5	58	0−	1	36	7	92	3	6.48L	3.34L	41.58	371.13L	E	CCB		964228420F							
17458−2512	53.9	46	4+	1	74	6	92	3	3.92L	2.44	28.89L	340.68L	D	CAB		850412200F	3						
17459−2607	54.3	23	3+	1	33	6	92	3	1.82	1.25L	38.10L	501.42L	C	AB		950211011F							
17459−2847	54.6	21	1−	1	43	7	92	3	4.05	16.16:	62.30L	1371.00L	CF	BCGG	0	850149965F	2						
17459−2646	54.7	46	2+	0	45	6	92	3	4.30L	5.19	44.27L	426.58L	C	AAH		960230010F							
17459−2131	54.9	10	7+	3	45	9	91	2	3.71L	1.73	1.33L	12.55L	F	AA	9	8701101001							
17459−2153	55.0	1	6+	3	35	15	91	2	1.35L	.89L	1.84:	25.17	DC	MGB		7602201121							
17459−2020	55.1	48	8+	4	69	10	91	2	1.17	.69L	1.26L	11.42L	D	CDC		5600020001	1	2	14	589−SC 8 GI		16	
17459−2123	55.3	10	7+	3	38	9	91	2	2.44	1.95	1.29L	16.19L	FF	AA E	9	4600000001							
17459−2223	55.5	33	6+	3	39	7	91	2	1.22	.69:	1.86L	21.88L	FD	AA H	0	6600000001							
17459−2044	56.1	50	7+	4	39	9	91	2	2.67	1.84	.95L	13.26L	FF	AA	9	4602000001							
17459−2947	56.1	43	360−	1	22	7	92	2	2.50	1.95:	37.88L	439.27L	EF	ABE	0	660300141F							
17459−2425	56.7	35	4+	2	22	8	92	4	2.03	1.43	4.53L	57.24L	FC	AA	9	1603300003							
17459−2316	57.2	38	5+	2	40	7	91	2	3.93	3.82	2.64L	36.51L	CD	AA D	0	3700101003							
17459−2151	57.5	0	6+	3	31	11	91	2	.72	.55L	1.33L	22.71L	D	BCDE		9602201121							
17459−2808	58.1	6	1−	0	32	7	92	3	1.78L	3.35	89.81L	763.01L	E	EAC		960136864F							
17459−2342	58.9	2	5+	2	21	7	91	2	.74L	2.11	3.39L	41.00L	E	CAFD		2601312103	2	3	14	520−PN 30 PI		27	
17460−2732	0.1	39	2+	0	29	6	92	3	2.72L	2.50	38.07L	4304.91L	C	AA M	7	940041341F							
17460−2414	0.4	21	4+	2	40	7	91	3	1.56	2.97L	10.07L	50.61L	D	AAD		2701213203	2						
17460−2826	0.7	2	1−	0	27	9	92	3	6.57L	3.28L	31.78	1192.59L	D	J B		950210561F	2						
17460−2336	0.8	34	5+	2	23	7	91	2	3.24	1.93	3.22L	34.16L	FF	AA	9	3701300003		1	23	LDN 0159		472	
17460−2325	0.9	42	5+	2	47	20	92	2	7.20L	5.74L	2.87L	43.05	C	B		4600301223							
17460−2726	1.2	59	2+	0	38	7	92	2	2.37:	2.62	32.65L	398.26L	FE	BAJ E	7	960032341F	2						
17460−2651	1.5	29	2+	0	84	8	92	2	1.22:	1.77	36.46L	146.97L	DE	BB H	4	970130045F							
17460−2523	1.8	4	3+	1	50	6	92	2	3.24	5.42:	26.12L	330.67L	FF	AABJ	9	950111121F							
17460−2356	3.2	10	5+	2	49	8	91	2	.69	1.63L	1.25L	34.35L	D	BI		3601100113							
17460−2454	3.3	3	4+	1	24	5	92	3	2.58	1.34	4.46L	75.21L	CE	AB F	3	1603010313							
17460−2746	3.5	3	1−	0	52	9	92	3	2.15:	3.12:	45.12	545.43L	CDD	BDB	0	961132650F							
17460−2653	3.5	42	2+	0	27	6	92	4	1.44	1.76	43.65L	502.81L	FF	AAGG	9	960140045F							
17460−2533	3.7	32	3+	1	20	6	92	3	1.85	2.30	26.83L	338.57L	FE	AA	7	950201100F							
17460−2436	4.8	22	4+	2	65	8	92	2	1.74	1.10L	5.68L	61.24L	D	BC		2602100003							
17460−2936	5.1	26	360−	1	50	6	92	2	3.55	3.33:	34.22L	401.41L	FF	AA	9	860031413F	2						
17461−2632	6.4	52	2+	1	50	7	92	3	2.75	2.76	48.91L	929.18L	FD	BA	9	951323232F							
17461−2401	6.4	35	5+	2	44	6	91	3	.99	.79L	3.56L	43.57L	C	AB	0	3600100003							
17461−2729	6.6	7	2+	0	42	6	92	3	1.74	4.85L	36.67L	522.49L	E	ABC		960120200F							
17461−2413	7.7	30	4+	2	32	7	91	2	1.56L	2.97	9.50L	52.49L	F	DCD		3601113203	2	2	13	185794 B		21	91
17461−2658	8.1	41	2+	0	35	6	92	3	3.37	5.39	43.60L	616.22L	FF	AA	9	960110002F							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name			Galactic	Uncertainty										VAR		LRS	S2					
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
17461−2502	8.5	34	4+ 1	15	5	94	3	2.94	4.38	4.19:	307.40L	CED	AAC	1	850130310F		2						
17461−2958	8.6	36	360− 1	74	7	92	2	4.67L	1.51	29.58L	421.73L	E	FB		560140132F								
17461−2253	9.1	27	6+ 2	38	6	91	3	2.64	1.47	1.17L	15.03L	CC	AA	4	1702100001								
17461−2154	10.7	54	6+ 3	61	9	91	2	.78	1.01L	2.30L	21.72L	D	BDI		9704200211								
17461−2751	11.0	58	1− 0	52	8	92	3	6.52L	1.92	64.46:	1013.95L	DF	CFE		954230444F								
17461−2741	11.5	2	1− 0	18	6	92	3	5.24L	7.26	29.86	435.93L	CE	BABH		960112263F								
17461−2431	11.9	38	4+ 2	28	6	92	3	2.08	1.47	5.08L	57.29L	FF	AAFK	9	3601211103								
17462−2712	12.3	49	2+ 0	39	6	92	3	1.75	2.67	41.36L	499.45L	CD	AB F	4	960134330F		1						
17462−2550	12.9	17	3+ 1	44	7	92	3	2.58	3.64L	34.20L	795.07L	D	AD L		950400211F								
17462−2755	13.0	43	1− 0	47	8	92	2	2.32L	1.87:	15.37	408.69L	FE	BBB		960220474F								
17462−2845	13.1	22	1− 1	21	8	92	2	4.08	58.54L	607.23L	1664.66L	F	CHHF		851154543F			3	21	0.572		28	1
17462−2100	13.7	53	7+ 3	44	9	91	2	1.19L	.71	1.41	12.10L	DD	CA		1700000001								
17462−2132	13.7	11	7+ 3	41	7	91	2	3.71L	2.38	1.03L	19.03L	C	AAEI	4	9600311111								
17462−2324	15.3	52	5+ 2	63	7	91	2	1.28	1.96L	3.91L	48.23L	D	BDFB		3602101323								
17462−2021	16.3	21	8+ 4	52	7	91	2	1.93	.78L	.86L	11.39L	B	AC		9600120000		1						
17462−2039	17.1	13	8+ 4	30	13	91	3	.45L	.41L	1.13L	16.27	C	DDHF		9602000220								
17462−2759	17.2	53	1− 0	54	7	92	2	2.57	2.22:	23.08L	430.17L	FE	BA K	3	960231042F								
17462−2126	17.6	57	7+ 3	34	12	91	2	.52	.54L	1.25L	18.37L	D	CF		9600310101								
17463−2204	18.6	34	6+ 3	36	6	91	3	3.26	2.83	1.09L	14.36L	EF	AA	9	9700000001								
17463−2834	20.4	16	1− 1	71	7	92	2	2.35	4.05L	24.81L	343.20L	E	AE		970313240F								
17463−2946	20.4	10	360− 1	37	6	92	2	5.01	2.84	28.22L	380.27L	CD	AAC	0	460240144F								
17463−2128	20.9	59	7+ 3	30	6	91	3	1.10	.99	.71L	13.92L	FE	AA	1	9700310111								
17463−2720	21.2	33	2+ 0	45	5	92	3	7.27	4.06	18.69L	483.82L	CD	AAE	8	960245343F		B						
17463−2559	23.1	24	3+ 1	33	6	92	3	1.54	1.48L	39.28L	636.54L	F	ABE		950120074F		4						
17463−2859	23.3	15	0− 1	19	5	91	3	4.12:	47.68	118.36L	780.14:	FD	F CB E	0	960238443F								
17463−2523	23.7	9	3+ 1	33	7	92	2	4.07	7.11:	33.04L	664.12L	ED	AA	2	942310011F								
17464−2648	24.0	12	2+ 0	26	9	97	2	3.58L	2.18L	14.34	416.01L	F	BBC		960132022F								
17464−2955	24.1	41	360− 1	27	4	92	4	6.58	8.99	34.29L	469.14L	BF	AA	5	650050020F								
17464−2028	24.6	11	8+ 4	50	7	91	3	1.17	.62L	.94L	12.41L	C	AB		9601000000								
17464−2335	24.9	6	5+ 2	24	7	91	2	2.42	1.33	3.86L	34.57L	CE	AA	0	3703100003								
17464−2017	25.4	57	8+ 4	40	6	91	3	4.31	5.09	1.44	4.66L	BCF	AAA	9	9702100000								
17464−2601	25.9	36	3+ 1	43	6	92	3	2.26	2.15	39.22L	493.68L	DC	AA	8	950110073F		4						
17464−2008	26.3	54	8+ 4	50	7	91	3	1.14	.85L	.75L	4.27L	C	AB		7702000000								
17464−2632	27.1	42	2+ 0	47	6	92	3	2.38	3.46	41.60L	583.57L	DD	BA	9	953122253F		8						
17464−2708	28.0	30	2+ 0	35	8	92	3	2.83L	4.04	48.37L	480.85L	E	BBHD	5	960045244F		1						
17464−2049	28.1	2	7+ 3	55	6	91	3	1.82	.56L	1.10L	14.60L	B	AD		9600100000			1	13	185801 K5		3	81
17464−2926	28.4	29	0− 1	36	6	92	3	3.24L	2.51	31.62L	468.60L	E	CA		660220020F			1	23	LDN 1801		461	
17464−2952	28.4	10	360− 1	30	4	92	4	4.51	4.90	33.96L	458.84L	CC	AA	9	360140020F								
17464−2141	28.5	16	7+ 3	43	11	91	2	3.38L	.92L	9.86	17.51L	D	ECDB		9701111311		4	2	7	HEN1497		26	
17464−2843	28.7	48	1− 1	16	5	92	4	8.98	10.99	73.16L	723.99L	CF	AAGF	9	860254332F			1	23	OCL 0005		227	
17464−2707	29.9	4	2+ 0	37	18	92	3	6.41L	4.39L	39.64L	480.85	E	AG C		960055244F		1						
17465−2150	30.6	25	7+ 3	34	7	91	2	2.64	1.42	1.46L	14.11L	DC	AA	0	9703000001								
17465−2339	30.6	2	5+ 2	59	8	91	2	.97	1.53L	4.04L	59.39L	D	AGE		2602200223								
17465−2729	31.3	51	2− 0	18	6	92	3	1.67L	3.18	30.70:	368.90L	EF	DCE		960330420F								
17465−2723	31.9	58	2+ 0	15	5	98	3	1.54	6.08L	54.59L	368.90	C	E BAJB	1	960365443F		B						
17465−2303	32.1	50	5+ 2	27	7	91	2	2.94	2.02	2.95L	32.33L	FF	AAFB	9	3602100003								
17465−2542	32.5	15	3+ 1	61	7	92	3	2.27	1.35:	28.85L	752.20L	DE	AB	0	950520000F								
17465−2350	32.9	33	5+ 2	50	7	91	2	1.16	2.92	4.73L	64.49L	DD	BAM	0	2501211113								
17465−2447	34.3	39	4+ 1	31	6	92	3	3.66L	3.35	7.54	37.81L	CC	AAG		1700200113								
17465−2554	34.8	11	3+ 1	22	5	92	4	2.76	3.63	28.85L	505.48L	DD	AAE	9	950220011F								
17465−2131	35.0	33	7+ 3	41	8	91	2	1.78	1.07	1.36L	13.41L	DF	AB G	8	9701211111								
17465−2654	35.2	27	2+ 0	24	5	92	3	2.14	1.55:	15.99L	387.46:	CE	E BA B	1	960443466F		2						
17465−2525	35.3	32	3+ 1	80	8	92	2	2.67L	2.46	39.30L	675.17L	E	A		940110010F								
17465−2226	35.4	12	6+ 3	39	7	91	2	3.07	2.99	2.12L	21.88L	CC	AAC	3	3602110001								
17466−2812	36.4	34	1− 0	58	5	91	3	1.95	3.48L	29.73L	609.11L	C	AB		960443120F								
17466−2431	36.4	23	4+ 2	58	8	91	2	2.46L	1.11	7.10L	92.72L	E	BF		4602010003								
17466−2212	36.5	29	6+ 3	53	8	91	2	1.34	.55:	1.85L	17.92L	DD	AD	0	7601100001								
17466−2649	36.6	23	2+ 0	63	6	91	2	3.27	45.20L	32.03L	1035.26L	F	AD		950255465F		2						
17466−2856	36.8	45	0− 1	18	5	92	4	5.99	15.66:	118.36	391.82L	CCD	CDBC	0	860159554F		3	1	21	0.448		33	
17466−2309	37.0	59	5+ 2	72	8	91	2	.72	1.93L	3.26L	46.03L	D	B		3603200003								
17466−2625	37.0	41	3+ 1	26	11	91	2	3.24L	3.38L	7.58	291.52L	F	B		960222300F								
17466−2926	37.3	47	0− 1	18	6	91	2	1.93:	3.16	15.15L	146.57L	DE	AAB	0	670331010F			1	23	LDN 1801		350	
17466−2442	38.1	10	4+ 1	32	7	91	2	1.61	1.10	5.98L	113.39L	DE	ABB	0	2602200103								
17466−2905	38.1	29	0− 1	49	5	92	4	2.22	3.76L	30.04L	949.34L	D	BF		950171121F								
17466−2749	38.5	55	1− 0	21	6	91	2	1.60:	1.59	22.12L	569.95L	DF	AA F	1	960153422F		3						
17466−2421	39.8	48	4+ 2	55	8	91	2	1.51	1.16	5.37L	76.69L	DF	AALE	3	5603000103								
17466−2118	40.0	4	7+ 3	25	8	91	2	1.62	1.18	1.29L	12.92L	FD	ABD	6	3703000011								
17466−2823	40.6	41	1− 1	26	5	92	3	1.63	3.10	46.24:	445.19:	CCEF	AAEE	2	964220155F		8						
17466−2545	40.9	53	3+ 1	20	5	91	3	6.20L	1.88	28.85L	515.93L	F	CA	7	950622125F		9						
17466−2727	40.9	35	2− 0	61	7	91	2	1.56	3.15L	20.15L	464.01L	D	B		960332672F								
17466−2355	41.3	27	5+ 2	40	7	91	2	5.01	2.29	4.50L	60.91L	CD	AALF	0	5500300203								
17466−2052	41.6	19	7+ 3	59	9	91	2	.71	.75L	1.15L	14.70L	F	BC		9601100000								
17467−2504	42.0	10	4+ 1	35	6	91	3	6.28L	5.98	5.51:	70.70:	FFF	AACF	9	871140120F								
17467−2454	43.1	17	4+ 1	66	7	91	2	1.12	1.13L	4.58L	52.47L	E	BF		1700202103								
17467−2908	43.2	41	0− 1	62	20	91	2	3.56L	4.67L	17.63L	122.04	F	H JD		880141110F								
17467−2141	43.5	55	7+ 3	42	7	91	2	3.38	3.22	8.09L	41.23L	EF	AAFC	9	96C2311311		4						
17467−2659	43.7	50	2+ 0	32	4	92	4	6.11	6.55	45.67L	400.97L	FE	AA	9	960220000F								
17467−2950	43.9	14	360− 1	33	4	92	4	1.96	1.79	39.88L	417.65L	DD	AAE	8	360040110F								
17467−2218	44.0	41	6+ 3	59	8	91	2	1.06	.61L	2.48L	23.35L	D	BB		5603111101								
17467−2531	44.4	36	3+ 1	34	5	91	3	1.88	.97	36.17L	178.43L	CF	AB	1	960211440F		6						
17467−2538	44.4	8	3+ 1	41	6	91	2	1.56	1.39	11.60L	144.98L	EE	AA	4	961120010F								
17467−2745	44.5	0	1− 0	27	4	92	4	3.75L	5.34	113.19	469.26L	CC	DAAC		960173446F		3	1	39	SK001.5−00.2		69	1410
17467−2839	44.8	1	1− 1	31	4	92	4	3.11	2.49	37.98L	361.96L	DD	AA	9	970161081F								
17467−2501	46.2	49	4+ 1	55	5	91	3	1.48	1.67	11.43L	247.07L	FF	AA		850250230F								
17467−2754	47.2	51	1− 0	46	5	92	3	1.58	1.40L	13.83:	1583.70L	C	E ABDE		950130072F								
17467−2223	47.3	25	6+ 3	88	8	91	2	1.13	.78L	2.66L	25.13L	D	A		4602211101								
17467−2403	47.4	34	5+ 2	54	7	91	2	2.02:	1.74	4.34L	67.55L	FF	AA F	9	4500101013								
17467−2323	47.7	10	5+ 2	32	5	91	3	2.64	4.51	2.35L	12.51L	CC	AAB	4	3802101103								
17467−2335	47.8	34	5+ 2	51	7	91	2	.88	2.02L	3.83L	67.20L	D	BJ		3603200113								
17468−2816	48.1	59	1− 0	53	5	92	3	2.37	2.60	36.94L	338.38L	FE	AAH	9	970242341F		A						
17468−2514	48.3	6	4+ 1	64	6	91	3	3.15L	1.41	14.85L	203.91L	D	AD		960100100F								
17468−2711	48.6	6	2+ 0	44	5	92	3	1.41	4.08L	43.23L	480.85L	C	BA G		960033110F								
17468−2311	48.8	51	5+ 2	68	6	91	2	1.09	.77L	3.07L	52.03L	D	AC		3601200003								
17468−2900	49.0	4	0− 1	30	4	92	4	48.56	28.22	100.07L	381.48L	BC	AAL	4	861047553F			4	1	V758 SGR		6	3
17468−2932	50.0	32	360− 1	21	4	92	4	18.85	15.87	36.75L	447.89L	DD	AA	9	660141000F			1	23	LDN 1801		199	
17468−2833	50.2	12	1− 1	30	5	92	3	2.24	2.13	37.78L	356.63L	DE	AA	0	970141041F								
17468−2746	50.4	53	1− 0	54	6	91	2	12.96	6.66	113.19L	586.45L	CD	AB	1	960173454F	29	3	1	32	X1746−277		23	3
17468−2306	51.0	28	5+ 2	63	6	91	3	1.24	1.09L	1.60L	18.23L	E	AD		3701400003								
17468−2348	51.8	43	5+ 2	28	8	91	2	5.81	4.43	2.37L	35.38L	FD	AA	3	2601322003		3						
17468−2206	52.1	41	6+ 3	38	8	91	2	2.30	1.33	1.46L	18.74L	FF	AA	9	7700300001								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17468−2911	52.5	9	0− 1	53	5	92	4	2.45	4.76L	33.80L	587.30L	D	AE F		750142332F		9						
17468−2241	53.1	34	6+ 2	35	9	91	2	.88	.53L	2.89L	40.01L	D	C		1601100001								
17468−2807	53.2	13	1− 0	20	11	92	4	4.78L	4.41L	31.14L	331.13	E	D HB		96C230110F								
17469−2634	54.1	41	3+ 0	21	5	91	4	2.55	2.39	22.49L	376.18L	CD	ABEI	1	960140244F		8						
17469−2941	54.7	32	360− 1	46	6	91	2	2.14	1.04	9.47L	129.08L	DE	AB	0	370131065F								
17469−2652	54.9	13	2+ 0	12	5	97	4	2.89	27.13:	257.77:	1035.26L	BCF	BDD	0	954156434F		2	5	21	2.249		59	
17469−2340	55.0	1	5+ 2	28	5	91	3	2.53L	4.19	15.22	19.14L	CD	JAAG		3702100123								
17469−2713	55.3	9	2+ 0	79	13	91	2	4.51L	3.21L	12.76	440.33L	E	CI		964133200F		1						
17469−2059	56.1	54	7+ 3	32	8	91	2	3.00	1.71	1.42L	15.76L	FE	AA	7	2601100001								
17469−2130	56.4	20	7+ 3	26	7	91	2	7.31	2.57	1.32L	20.10L	CC	AA	1	9601111101			2	4	TMSS −20391		72	27
17469−2906	57.2	46	0− 1	43	4	92	4	2.41	2.16	33.35L	641.16L	DC	ABFF	8	860151120F								
17469−2321	57.4	11	5+ 2	22	5	91	3	11.72	6.22	1.34L	12.46L	BC	AAD	4	3801210203			2	4	TMSS −20390		78	29
17469−2459	57.4	0	4+ 1	56	8	92	2	1.08	1.02L	11.08L	194.71L	D	DB		750160210F								
17469−2133	57.7	26	7+ 3	49	8	91	2	1.15	.59	1.33L	20.34L	DD	BC	0	9600101001								
17469−2847	57.7	16	1− 1	32	5	92	4	2.68	3.39	31.23L	13129.06L	CC	BBD	4	720043201F								
17469−2935	58.0	25	360− 1	34	4	92	4	2.69	1.65	37.09L	494.25L	BC	AA	0	560030030F			1	23	LDN 1801		327	
17469−2944	58.0	21	360− 1	14	6	91	4	2.50	1.90	9.49:	426.40L	DCE	BABF	3	365041075F								
17469−2743	58.2	8	2− 0	23	5	91	4	2.25L	2.33	113.19L	653.90L	C	ABNE	1	960173488F		3						
17469−2504	58.3	39	4+ 1	50	4	91	4	6.28L	1.84	13.49L	549.52L	E	AAJ B	9	740140020F								
17469−2350	58.5	36	5+ 2	27	7	91	2	3.95	3.87	2.38L	35.61L	FF	AA	9	5600422003		3						
17469−2638	58.6	25	2+ 0	43	7	91	2	1.22	.93L	18.52L	249.37L	D	AF		960130223F		8						
17469−2649	58.7	43	2+ 0	16	6	91	4	6.48:	98.69:	691.23:	1035.26	CCDE	CCBB	8	955236434F		2	5	21	2.303		30	1
17469−2610	59.4	33	3+ 1	61	6	91	3	2.03	.99L	30.51L	204.54L	D	AB I		970120021F								
17469−2005	59.5	26	8+ 4	55	9	91	2	.54	.46L	.81L	8.93L	C	CE		5600200000								
17470−2154	0.2	57	7+ 3	78	22	91	2	1.72L	.69L	1.59L	25.20	D	EJFD		8700000101								
17470−2617	0.4	41	3+ 1	32	5	91	4	1.37	2.04	22.43L	403.79L	DD	AAD	2	961220353F		2						
17470−2533	1.1	39	3+ 1	32	4	91	4	2.28	2.85	36.17	136.24	CDDF	BBBA	0	960321431F		6	3	14	521−*N 1 Ne		15	
17470−2431	1.2	55	4+ 1	40	4	91	4	4.30	3.96	2.91L	56.07L	FD	AA	9	5600100003								
17470−2546	2.2	16	3+ 1	55	7	91	2	2.01	1.07L	21.35L	199.28L	E	CKJD		960342146F		9						
17470−2145	2.4	36	7+ 3	47	8	91	2	5.52	5.54	1.36L	22.10L	FF	AA	9	8702201111								
17470−2929	2.8	44	0− 1	18	4	92	4	3.51	1.39	38.81L	855.75L	BE	AA	3	450151000F			1	23	LDN 1801		42	
17470−2821	3.0	6	1− 1	28	4	92	4	3.47	4.43	20.78L	597.05L	CC	AA G	8	960331552F		2						
17470−2404	3.2	40	5+ 2	61	8	91	2	1.69	1.81	2.52L	54.30L	FF	ABFI	8	5600112113								
17470−2731	3.4	40	2− 0	44	5	92	4	4.22L	4.28	65.91	481.67L	CF	DBDK		960120540F		2	1	21	1.700		58	
17470−2738	4.3	23	2− 0	47	6	91	2	1.71	1.85	22.04L	653.90L	DE	AAE	0	960140064F								
17470−2456	4.4	9	4+ 1	19	4	91	4	2.14	1.50	22.17L	478.28L	BD	AB K	6	640120210F								
17470−2000	4.5	6	8+ 4	43	8	91	2	2.01	1.45	.80L	8.81L	FF	AAE	9	4500201100			3	39	PK 008+03.1		111	0630
17470−2853	4.7	13	1− 1	38	6	92	4	42.38L	281.42L	5475.57	13129.06	EC	FDBA	0	424044447F		3	6	20	G 0.560		75	
17470−2230	4.8	7	6+ 2	26	7	91	2	1.57	1.54L	1.94L	26.03L	F	AA		1602200001								
17470−2300	5.5	1	6+ 2	38	5	91	4	7.01	9.19	4.75	29.25L	EDC	AAAD	9	3631000003								
17470−2959	5.9	14	360− 1	20	4	92	4	2.42	1.12	38.83L	739.18L	BE	AA	1	350122020F		1						
17471−2506	6.2	58	4+ 1	63	7	91	3	1.36	2.74L	35.01L	746.80L	D	CB		940210020F								
17471−2429	6.4	16	4+ 1	24	6	91	3	1.40	1.56	2.70L	56.12L	CD	AACI	1	5600201213								
17471−2844	6.7	50	1− 1	21	4	92	4	5.72	7.56	28.21L	855.63L	DC	AA	8	850043100F								
17471−2030	6.7	27	8+ 3	60	9	91	2	.86	.43L	1.11L	15.46L	F	C		9601000000								
17471−2440	6.7	28	4+ 1	21	5	91	3	1.87	1.68	2.86L	52.98L	DE	AA C	0	3701300103								
17471−2754	7.1	59	1− 0	31	12	92	4	4.77L	4.90L	35.02L	536.79	D	ACJ B		960030041F								
17471−2208	7.4	2	6+ 3	38	8	91	2	1.32	.74:	.93L	23.43L	EE	BD	0	7700200001								
17471−2554	8.0	2	3+ 1	22	4	91	4	3.55	6.79	31.53L	440.46L	FE	AA	9	960042210F		3						
17471−2628	8.4	56	3+ 0	34	5	91	4	3.82L	2.25	23.38L	516.18L	C	ABC		950344542F		2						
17471−2237	9.0	14	6+ 2	50	8	91	2	2.29	2.29	1.98L	26.89L	FF	AAD	9	1602210001								
17471−2526	9.2	20	4+ 1	30	4	91	4	1.49	1.90	30.36L	482.37L	ED	AAJ	9	950220000F								
17471−2211	9.4	5	6+ 3	52	8	91	2	1.53	1.12	1.83L	23.80L	DD	AB	2	7600200001								
17471−2551	9.7	21	3+ 1	16	4	91	4	3.66	5.06	12.19	618.41L	BCE	AAD	4	950252244F		B						
17471−2822	9.8	20	1− 1	14	8	92	4	4.84L	4.69L	20.28	780.69L	D	C		950230461F		2						
17471−2838	9.8	9	1− 1	59	5	92	4	4.32L	1.81	31.15L	835.39L	C	AA H		850261163F		8						
17471−2253	9.8	10	6+ 2	28	5	90	3	3.29	2.62	1.56L	11.90L	CC	AA	2	1704200101								
17471−2307	10.1	9	6+ 2	21	5	91	4	1.71	1.09	1.19L	38.21L	CD	AB C	8	3600100003								
17471−2317	10.5	8	5+ 2	24	5	91	4	1.67	.75	2.20L	44.20L	CE	AA	0	3601101103								
17471−2559	11.0	38	3+ 1	28	4	91	4	5.19	1.61	14.67L	186.51:	BC F	AAGD	0	978030060F		4						
17471−2812	11.7	15	1− 1	19	7	92	3	2.15	3.95L	38.89	942.50L	D E	BBC		950232350F		1						
17472−2832	12.1	18	1− 1	37	4	92	4	4.57L	3.78	30.37L	818.86L	C	A		950140022F		8						
17472−2717	12.3	29	2− 0	77	7	91	2	2.14	2.20L	11.93L	596.04L	D	BCG		960263300F		1						
17472−2729	12.8	36	2− 0	31	4	92	4	2.16	3.12	65.91L	450.10L	DD	BAMK	9	960210440F		2						
17472−2924	12.9	26	0− 1	17	4	92	4	3.97L	4.89	37.92L	638.35L	C	AI		350250120F			3	14	455−PN 48 PI		17	
17472−2222	13.4	53	6+ 2	32	6	91	3	14.48	8.89	2.28:	27.43L	BBD	AAA	5	4601111211	16		4	3	RAFGL 5144S		47	18
17472−2515	13.9	0	4+ 1	18	5	91	3	6.33	2.60	14.55L	253.08L	BC	AA F	1	950223334F		9	1	13	185827 K0		9	89
17472−2659	15.1	36	2+ 0	39	10	92	3	4.43L	4.13L	16.60	606.28L	E	C		960130010F								
17472−2957	15.1	7	360− 1	27	4	92	4	2.35	3.13	26.26L	690.65L	CC	AA	3	350042020F		1						
17472−2842	15.5	56	1− 1	12	4	92	4	4.11	4.95	32.78L	571.69L	FF	AA	9	850164340F								
17472−2543	16.2	32	3+ 1	22	4	91	4	9.63	6.14	25.30L	483.70L	FE	AA	9	950222122F		1						
17472−2807	17.4	43	1− 0	19	4	92	4	8.12	18.45	34.06L	688.07L	FD	AACE	9	951276500F		1						
17472−2817	17.6	52	1− 1	20	4	92	4	3.99	2.82	17.18L	526.08L	DD	AAE	9	960341540F		2						
17473−2714	18.0	45	2− 0	46	6	91	4	2.15	4.17L	23.07L	838.25L	C	ABM		961153310F		1						
17473−2827	18.1	21	1− 1	40	5	92	3	2.71	2.33	30.87L	460.35L	DE	AA	9	960140010F								
17473−2641	18.2	21	2+ 0	42	5	92	3	1.89	1.68	87.36L	463.94L	CE	BA	0	960140000F								
17473−2323	19.5	26	5+ 2	52	6	91	2	.75	1.59L	2.11L	47.37L	C	B C		4600010203								
17473−2922	19.5	41	0− 1	49	6	91	2	2.61	2.72:	12.85L	136.24L	DE	AA	0	370350120F			1	23	LDN 1801		508	
17473−2646	21.2	8	2+ 0	20	5	92	3	8.17	6.14	63.47L	1035.26L	DD	AA	0	953358622F								
17473−2711	21.6	54	2− 0	23	9	92	4	4.67L	4.84L	18.29	338.03	EE	CD		978133310F		1						
17473−2247	21.9	49	6+ 2	55	10	91	2	3.16L	.42L	3.02	57.05L	D	AE		1503200101								
17473−2751	22.1	4	1− 0	30	4	92	4	144.04	112.26	20.88L	536.79L	CB	AAH	7	962030220F	29		1	3	RAFGL 2015		18	20
17473−2621	22.7	39	3+ 0	21	7	91	2	1.96L	1.58	19.54L	442.51L	F	BB		960254561F		6						
17473−2147	22.7	36	7+ 3	22	6	91	3	3.58	3.30	1.53L	23.18L	DC	AACC	0	7711001101								
17473−2549	22.9	38	3+ 1	19	4	91	4	6.31	9.30	24.94L	632.53L	ED	AADI	9	950222343F		3						
17473−2423	23.6	54	4+ 1	38	6	91	3	1.63	1.21:	5.48L	129.30L	FF	AAE	9	5500201213								
17473−2445	23.8	49	4+ 1	29	4	91	4	3.89	3.89	3.26L	62.60L	ED	AA	9	3711500103								
17474−2412	24.1	13	5+ 2	45	6	91	3	1.28	1.94L	3.58L	57.37L	C	AEDC		4602221103		1						
17474−2618	24.3	47	3+ 0	37	10	92	3	3.75L	4.51L	23.54L	215.75	E	ECGA		964330542F		6						
17474−2738	25.5	13	2− 0	18	4	98	4	4.29	12.89	21.86L	775.17L	CD	AAF	0	963250186F								
17474−2637	25.8	40	3+ 0	41	6	91	2	1.84	6.83L	87.36L	329.04L	D	AA	0	960231100F								
17474−2648	26.0	14	2+ 0	66	7	92	2	2.75	4.17L	80.66L	443.82L	D	BBE		960437432F			1	16	09745		65	138
17474−2450	26.1	21	4+ 1	15	4	91	4	3.92	1.37:	3.34L	63.28L	BD	AC I	7	3701400203			1	13	185830 K5		13	80
17474−2755	26.3	51	1− 0	38	4	92	4	2.93	1.87	31.80L	765.82L	BE	AAI	1	954040190F								
17474−2505	26.8	22	4+ 1	70	6	91	2	1.39	.84L	12.55L	223.96L	D	AB		750100010F								
17474−2154	27.4	27	7+ 3	20	6	91	3	2.19	1.14	1.65L	28.01L	CC	AAM	0	7700000001								
17474−2520	27.5	34	4+ 1	20	4	91	4	3.57	4.14	27.08L	605.96L	FE	AA	9	940242243F		1						
17474−2804	28.3	39	1− 1	34	7	91	4	1.64	1.41	46.19L	741.77L	DF	ABCC	0	950073400F								
17474−2704	28.4	55	2+ 0	33	4	91	4	4.68L	13.59	288.67	606.28	BDC	BAAA		964123220F		3						
17474−2605	28.8	26	3+ 1	55	6	92	3	1.88	1.47L	23.93L	587.15L	D	BD		950241460F		6						

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux	Corr	VAR	Confusion	LRS	S2	#	CAT	Name	Type	Sep	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)			Uncs	Coef		Flags*							(″)	
17474−2218		29.1	11	6+ 2	69	6	91	3	1.09	.41L	2.10L	31.08L	D	BE L		5600310211							
17474−2517		29.3	47	4+ 1	23	4	91	4	4.75	5.72	27.27L	209.64L	FD	AAI F	9	962234246F		9					
17474−2557		29.4	59	3+ 1	23	4	91	4	1.87	1.14	24.38L	214.56:	BE F	AAHD	0	968031460F		7					
17474−2831		29.5	1	1− 1	28	4	92	4	2.19	2.43	29.93L	702.37L	BC	AAD	1	950340020F							
17474−2207		29.8	26	6+ 3	64	6	91	3	.90	.66L	1.97L	29.67L	C	BD		6600000001							
17474−2627		29.8	13	3+ 0	21	4	91	4	5.71	5.85:	25.46L	647.54L	FE	AAG	9	953338562F		2					
17475−2834		30.3	9	1− 1	24	4	91	3	3.73	4.28	27.48L	696.40L	CC	AAF	5	950350043F		8					
17475−2759		30.5	29	1− 0	46	8	92	4	4.80L	4.02L	38.99	741.77L	D	CB		954051370F							
17475−2041		30.6	46	8+ 3	31	6	91	3	1.42	.49L	1.01L	14.39L	B	ADEL		9602100100							
17475−2346		30.9	37	5+ 2	33	5	91	4	1.65	1.16L	3.25L	55.05L	C	AA		5601201113							
17475−2418		31.1	24	5+ 1	45	6	91	3	3.69	2.15	3.08L	58.36L	FF	AAD	9	6603100003							
17475−2908		31.3	37	0− 1	28	4	92	4	1.59	.84	17.13L	629.94L	CD	AB	3	450122301F		1					
17475−2011		32.0	20	8+ 4	52	10	91	2	.39	.45L	1.18L	17.81L	C	C		9601000100							
17475−2110		32.1	40	7+ 3	30	6	91	3	6.14	4.04	1.93:	19.58L	FCF	AAC	9	3601201001							
17475−2314		32.2	22	5+ 2	16	4	91	4	6.62	4.78	2.77L	45.58L	CD	AAGE	6	5603201213							
17475−2404		32.3	3	5+ 2	21	6	91	3	4.20	4.18	3.80L	56.06L	FF	AAG	9	4602322113		1	1	23	LDN 0161	449	
17475−2933		32.5	37	0− 1	28	4	92	4	2.11	2.58	16.53L	581.76L	DF	AA	9	350210030F		1	1	23	LDN 1801	480	
17475−2835		32.9	25	1− 1	34	9	91	2	4.12L	4.28L	7.58	84.37L	E	BE		984331132F		8					
17475−2119		33.2	5	7+ 3	53	7	91	3	.81	.39L	1.33L	23.21L	C	AH		6601100001							
17475−2441		33.8	2	4+ 1	21	4	91	4	2.76	2.47	3.38L	101.67L	ED	AA	9	4602211103							
17475−2655		33.8	43	2+ 0	67	6	91	3	1.62	2.03L	37.40L	747.84L	D	AFI		950130010F							
17475−2839		34.5	53	1− 1	38	5	91	2	2.30	1.55	10.73L	165.23L	DE	AAFF	0	870352232F		8					
17475−2944		35.0	5	360− 1	37	7	92	3	1.80	1.71	22.96L	58.99L	DE	AA G	7	160242353F		2					
17475−2749		35.1	4	2− 0	20	5	92	3	3.99L	2.58	23.90L	265.51L	C	MAE		970120110F							
17475−2952		35.2	29	360− 1	83	8	92	3	3.82L	2.05	29.46L	227.39L	D	B		140250020F							
17476−2036		36.3	55	8+ 3	36	6	91	3	2.14	3.12	1.89	16.77L	BCC	AAA	4	9601100000							
17476−2732		36.3	46	2− 0	25	5	91	3	1.42	1.42:	13.41L	605.82L	FE	BAE	2	960270341F							
17476−2923		36.6	57	0− 1	39	7	92	3	2.76L	1.77	24.71L	257.17L	D	BI E		360230110F							
17476−2408		37.1	30	5+ 2	22	6	91	3	7.52L	13.98	6.12	40.54L	DC	AAA	9	5602422003		1	1	23	LDN 0161	597	
17476−2250		37.6	60	6+ 2	66	7	91	2	1.40	.47:	2.84L	49.82L	DE	AB	7	1500400101							
17476−2812		37.6	12	1− 1	28	5	99	3	3.47	3.61	21.92L	202.38L	EE	AAI	6	971336540F		1					
17476−2821		37.7	48	1− 1	27	6	91	2	1.79	2.39	13.31L	81.80:	DE F	BAEE	0	980340340F							
17476−2354		37.8	38	5+ 2	47	5	91	4	1.33	2.06L	2.95L	70.94L	C	AB		6501210113			1	23	LDN 0161	442	
17476−2807		38.0	20	1− 1	46	5	92	4	3.03	18.45L	46.19L	741.77L	E	BBC	7	950456410F		1					
17476−2448		38.0	3	4+ 1	22	5	91	4	1.90	3.05L	3.44L	106.46L	B	AB		3602400203							
17476−2616		38.3	31	3+ 0	53	5	91	3	1.65	1.84L	19.30L	303.21L	C	BA		960243451F		6					
17476−2330		39.3	6	5+ 2	29	5	91	4	1.27	.81:	3.10L	62.50L	CF	ABK	0	3602212213							
17476−2700		39.3	19	2+ 0	65	5	91	2	1.66L	2.18	21.37L	606.28L	E	BAG		960123230F		3					
17476−2638A		39.4	59	3+ 0	32	5	91	4	4.67L	6.83L	87.36	319.37	DD	AAB		960633223F		8					
17476−2334		39.7	11	5+ 2	27	4	91	4	5.47	5.97	2.85L	64.73L	FE	AAD	9	4602212113							
17476−2004		40.7	26	8+ 4	45	7	91	3	2.33	1.42	.95L	7.96L	DC	AB	9	5500101000							
17476−2601		40.8	38	3+ 1	21	5	91	4	2.88L	4.59	30.72	467.30L	CC	CAC		950232560F		6					
17476−2645		40.9	5	2+ 0	19	5	91	4	8.17L	6.14L	63.47	384.49L	C	BCB	9	960646443F							
17476−2433		41.1	26	4+ 1	33	5	91	4	1.85	1.53	3.56L	96.06L	CC	AA	5	5601100103							
17477−2019		42.1	9	8+ 3	27	7	91	3	2.10	1.93	1.01L	8.40L	FF	AA	9	9702121100		1					
17477−2221		42.2	22	6+ 2	34	6	91	3	1.99	1.51	2.16L	34.85L	FF	AA	9	4601300111							
17477−2214		42.4	31	6+ 2	38	6	91	3	2.22	2.12	2.07L	32.95L	FC	AA	9	5600312001		2					
17477−2452		42.7	1	4+ 1	28	7	91	3	3.35L	1.11	4.82L	46.31L	F	BBE		3702200203							
17477−2615		45.0	30	3+ 0	45	8	91	3	1.38:	1.84	13.27L	397.74L	FF	AAE		960229452F		2					
17477−2321		45.2	49	5+ 2	62	7	91	2	.78	.80L	1.73L	21.61L	D	BE		4701210003							
17477−2725		45.2	21	2− 0	38	6	92	3	2.69	2.42	21.17L	492.21L	CD	AAB	2	960340131F							
17477−2230		45.6	21	6+ 2	38	6	91	3	2.86	2.95	2.36L	33.37L	ED	AA	9	1602100001							
17477−2900		46.2	27	1− 1	65	9	91	2	2.06	2.00:	15.08L	155.43L	DE	AA	0	570131210F		2					
17477−2819		46.8	19	1− 1	60	9	92	2	1.43	2.81L	20.25L	305.97L	E	CE E		960230140F							
17477−2633		47.0	26	3+ 0	19	6	91	2	4.73L	2.69	31.75L	1335.56L	F	BA		942734455F		8					
17477−2752		47.1	54	1− 0	43	8	91	2	1.65	1.59L	18.56L	221.60L	D	AB		970030220F							
17477−2555		47.1	42	3+ 1	27	5	91	3	2.07	1.88	28.19L	478.50L	CD	AABI	4	850031100F							
17477−2729		47.2	0	2− 0	30	8	92	2	2.89L	.92L	28.18L	492.21	F	BBLD		960340331F							
17477−2611		47.2	19	3+ 0	40	6	91	3	1.95	3.49	26.57L	449.24L	CC	AA	7	960343440F		6					
17477−2114		47.3	9	7+ 3	37	6	91	3	1.75	1.44	1.26L	21.27L	FF	AA	9	5600301001							
17477−2146		47.8	41	7+ 3	27	6	91	3	4.33	1.08	1.74:	25.41L	BCC	AAF	0	7701001201			2	13	185836 K5	8	87
17478−2708		48.9	30	2− 0	25	6	92	3	7.09	5.48	23.50L	606.28L	EE	AA G	9	960233350F		2					
17478−2815		49.2	2	1− 1	29	7	92	3	2.69	2.33	19.90L	300.04L	FF	AA	9	960332310F							
17478−2155		49.2	24	7+ 3	34	6	91	3	1.56	.97	1.68L	22.27L	CC	ABF	2	7700000001							
17478−2727		49.6	15	2− 0	20	6	91	3	2.00:	2.75	21.71L	492.21L	FF	AAND	9	960351331F							
17478−2757		50.3	1	1− 1	42	6	92	3	1.84	3.15:	38.99L	211.52:	CD F	AA D	8	970030160F							
17478−2406		50.9	60	5+ 1	51	5	91	3	3.32	3.24	2.15L	40.36L	DE	AA	9	4600222003		1	1	23	LDN 0161	436	
17478−2624		51.2	12	3+ 0	42	7	92	2	3.15	3.05	13.18L	424.34L	DE	AADN	0	960515321F		4					
17478−2134		52.0	9	7+ 3	27	6	91	3	2.11	1.01	1.62L	19.45L	CC	AA	1	8600101001							
17478−2649		52.0	44	2+ 0	24	6	92	3	4.62	10.52	268.70	481.31:	DF FE	AAAB	0	968516543F			1	21	2.402	22	
17478−2522		52.6	36	4+ 1	49	7	91	3	2.05	2.70:	35.94L	498.63L	DF	AA		950313611F		1					
17478−2756		52.7	5	1− 1	38	13	92	2	4.38L	3.36L	20.15	266.69L	E	B		970020160F							
17478−2735		52.9	12	2− 0	29	6	92	3	9.19	6.13L	20.12L	276.93L	B	AAD	0	973250341F							
17478−2957		52.9	42	360− 2	21	7	91	3	20.07:	7.92	4.59:	245.07L	CDE	AAE	0	241043400F	14	2	1	1	V762 SGR	53	3
17478−2246		53.4	4	6+ 2	39	6	91	3	1.57	.66:	2.55L	29.18L	CD	ABG	0	1600201001							
17478−2512		53.4	21	4+ 1	32	6	91	3	2.22	2.14	28.36L	558.83L	ED	AA	6	950211125F		8					
17479−2308		54.5	14	6+ 2	22	4	91	4	3.74	2.56	1.48L	31.89L	BC	AA F	0	3621121223							
17479−2017		54.6	33	8+ 3	30	7	91	3	3.23	2.08	.97L	8.75L	DE	AA	9	9700121100		1					
17479−2947		55.0	53	360− 1	22	8	92	3	3.42	4.35:	10.75L	272.22L	DF	ABHE		140224342F		2					
17479−2444		55.1	21	4+ 1	40	7	91	2	1.19	.70L	4.99L	136.16L	D	BCBB		4603212213							
17479−2025		55.3	28	8+ 3	48	8	91	2	.77	.66L	1.16L	19.06L	D	BB		9602000000							
17479−2825		55.4	23	1− 1	63	9	92	2	1.45:	5.47	109.13L	296.66L	DD	BAI	0	960230130F							
17479−2440		55.6	17	4+ 1	23	7	91	3	1.81	1.62	3.62L	111.68L	FF	AA D	9	6605112213							
17479−2248		56.4	58	6+ 2	28	6	91	3	2.36	1.96	1.27L	29.60L	FD	AA	9	1600501001							
17479−2834		56.6	12	1− 1	34	8	92	3	1.90	1.70:	27.76L	318.64L	FF	BB	7	961330041F							
17479−2102		57.0	28	7+ 3	55	12	91	3	2.79L	.40L	2.51	16.21L	C	JEA		2601300111							
17479−2218		57.2	39	6+ 2	27	7	91	2	1.67	.62	2.28L	34.16L	DD	AA	0	5611312001		2	3	14	589−PN 13 PI	39	
17479−2234		58.6	35	6+ 2	38	6	91	3	1.19	.50	1.10L	27.01L	CD	AC	2	1600100001							
17479−2828		58.9	52	1− 1	30	7	92	3	12.11	6.83	20.51L	300.02L	FE	AAM	9	960340120F							
17479−2927		59.0	24	0− 1	19	7	92	3	67.22	48.47	13.72	34.19:	FF DD	AAAB	9	380110021F	25						
17480−2804		0.2	15	1− 1	25	10	92	2	3.35	3.39	20.37L	274.24L	FE	AA	6	970131012F							
17480−2316		0.5	47	5+ 2	35	5	91	3	3.21	2.88	1.58L	42.08L	CD	AA	5	4632332303		1					
17480−2836		0.9	58	1− 1	41	9	91	2	2.09	1.60	11.45L	128.81L	DF	BAG	8	770121110F							
17480−2215		0.9	42	6+ 2	49	6	91	3	2.32	1.01	2.05L	25.07L	CD	AA	3	5601312001		2					
17480−2355		1.2	41	5+ 2	49	7	91	3	.88	2.31L	3.27L	128.87L	C	B F		8502100003			1	23	LDN 0161	260	
17480−2136		2.2	51	7+ 3	24	6	91	3	2.68	2.67	1.25L	19.01L	CC	AAD	4	9611101001							
17480−2855		2.2	41	1− 1	18	7	92	3	3.15L	7.04	11.09	268.71L	CE	AAC	0	560140030F							
17480−2100		2.5	9	7+ 3	34	6	91	3	2.67	1.03	1.22L	16.18L	CC	AB	1	4601200001							
17480−2537		3.2	12	3+ 1	38	7	91	3	1.61	1.68	30.67L	276.78L	CD	AAI G	5	950141031F							
17480−2123		3.3	30	7+ 3	30	6	91	3	1.22	.58:	.92L	18.00L	DE	AC	0	8601100001							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17480−2508	3.5	8	4+ 1	59	6	91	3	1.62	1.66L	27.66L	271.54L	C	AB	0	960021000F								
17480−2502	3.6	17	4+ 1	82	9	91	2	1.29	5.18L	26.93L	562.21L	D	BB		750420021F								
17480−2253	4.6	5	6+ 2	44	6	91	3	5.90L	2.21	2.25L	30.13L	F	AA	9	1601200001								
17480−2636	4.7	57	3+ 0	30	6	92	3	6.16	56.62	565.65	1335.56	CCDD	AAAB	0	940433224F		8	3	21	2.611		10	
17480−2713	4.9	57	2− 0	24	8	92	3	1.73	4.03L	15.61:	970.73L	D E	BCC		950142131F								
17480−2940	5.7	23	360− 1	42	7	92	3	4.26	4.91	18.85L	248.24L	CC	AAN	5	140020020F								
17481−2618	6.2	31	3+ 0	30	9	96	3	3.51L	4.71L	20.01	177.99:	DE	FBD		970221013F								
17481−2901	7.5	4	1− 1	26	7	92	3	5.46	2.61	5.48:	269.88L	CEE	AAD	6	460031210F		2	1	1	V763 SGR		56	3
17481−2342	7.9	0	5+ 2	47	7	91	3	1.13	.87	3.32L	44.36L	DE	AA	3	6602211003								
17481−2310	8.0	27	6+ 2	38	6	91	3	2.30	1.49	2.54L	38.33L	FF	AA	9	4600322423								
17481−2420	9.1	12	5+ 1	32	6	91	3	5.05	3.38	3.30L	51.04L	DC	AACL	5	7712343003		3						
17481−2805	9.7	25	1− 1	81	14	92	2	6.05L	3.39L	20.37	330.78L	F	GB		960150042F								
17481−2915	9.8	38	0− 1	26	7	92	3	2.09	1.22	18.37L	266.16L	CE	ABD	0	460020000F								
17481−2319	9.9	10	5+ 2	44	6	91	3	1.39	1.04	1.77L	39.86L	CE	BB	0	4602444103		3						
17481−2539	10.3	3	3+ 1	85	9	91	2	3.44L	1.42	35.90L	378.89L	F	EB		950231031F								
17481−2542	10.5	31	3+ 1	62	7	91	3	2.18	1.30:	31.32L	372.77L	DE	AB	0	961121000F								
17481−2148	11.0	38	7+ 3	38	8	91	3	.70	.48L	2.00L	25.15L	D	BDN		7700000101								
17481−2843	11.1	10	1− 1	36	7	92	3	3.63	3.73	18.17L	352.70L	DE	AAD	9	660231110F		2						
17482−2347	12.5	10	5+ 2	61	6	91	3	1.22	.79L	3.47L	52.98L	E	ACKN		6603633223								
17482−2954	12.9	18	360− 2	26	7	92	3	4.83	5.50	19.24L	197.00L	DC	AA	1	143143200F								
17482−2633	13.1	6	3+ 0	42	8	91	3	2.43	11.78	118.68	1335.56L	DCD	BAA	1	940414444F		8						
17482−2324	13.5	30	5+ 2	52	6	91	3	.96	2.01L	2.91L	40.79L	C	AC		4600300003								
17482−2932	14.0	8	0− 1	30	7	92	3	3.22	2.55	24.19L	216.41L	DC	AA	2	260010000F								
17482−2308	14.2	47	6+ 2	42	6	91	3	2.93	2.56L	1.63L	37.76L	C	AB F		3600422223								
17482−2121	14.4	2	7+ 3	78	10	91	2	.63	.45L	1.72L	25.04L	D	B		8601100001								
17482−2654	14.5	52	2− 0	59	14	92	2	3.27L	4.06L	24.93	145.04:	EE	F CE		970022000F								
17482−2322	14.8	18	5+ 2	56	6	91	3	1.19	.86L	3.83L	59.73L	C	AD		4602400103								
17482−2047	15.4	38	8+ 3	35	9	91	2	.61	.58L	1.57L	25.88L	C	BF		9501100100								
17482−2621	15.8	48	3+ 0	28	7	91	3	4.06	13.48	26.96L	279.27L	DC	AA	9	960432020F								
17482−2909	15.9	47	0− 1	28	7	92	3	4.94L	10.52	23.88	253.71L	CE	HAA		264020000F								
17482−2605	15.9	58	3+ 0	36	8	96	2	2.04	4.83L	32.54L	458.84L	D	AB		960300042F		4						
17482−2848	15.9	36	1− 1	26	7	92	3	5.77	6.58	12.11L	267.10L	FF	AAJG	9	560240022F								
17482−2824	16.7	52	1− 1	33	7	92	3	428.68	480.44	109.13	259.38L	BBE	AAA	1	970120100F	42		1	3	RAFGL 5146S		78	
17482−2758	16.9	1	1− 1	54	9	91	2	2.72	2.06:	16.00L	185.96L	DF	BB	0	970020063F								
17482−2802	17.1	12	1− 1	40	7	92	3	11.21	11.52	18.10L	474.37L	FF	AADI	9	961040043F								
17482−2245	17.1	36	6+ 2	43	8	90	3	1.15	.72L	1.11L	9.69L	C	AB		0801101001								
17482−2303	17.5	44	6+ 2	35	7	91	3	1.83	1.86	1.08L	6.93L	CD	BA	1	3800302103								
17482−2501	17.5	7	4+ 1	27	8	91	3	1.34:	5.18	11.53	381.55L	DCE	BAA	0	760410022F								
17482−2851	17.8	57	1− 1	33	8	91	2	3.25	3.11	10.31L	128.57L	DE	BC	0	470161032F								
17483−2533	18.0	22	4+ 1	38	7	91	3	1.54	1.88	36.61L	340.78L	DD	BA	7	950140041F								
17483−2435	18.0	52	4+ 1	43	8	91	3	1.74	1.41L	3.82L	90.98L	C	AA		6602201003								
17483−2726	18.3	15	2− 0	32	8	92	3	14.02L	14.21	91.29	246.56L	DE	AAA		974335400F								
17483−2226	19.5	53	6+ 2	57	8	91	2	.74	.61:	2.41L	34.44L	DE	CCH	1	1602100001								
17483−2945	19.6	6	360− 2	44	7	92	3	2.14	1.38	19.58L	225.77L	CD	AA	7	140021142F		2						
17483−2019	19.6	1	8+ 3	28	7	91	3	1.98	1.34	.86L	8.56L	EE	AA	9	9701000100								
17483−2038	20.2	48	8+ 3	53	7	91	3	.65	.40L	.89L	10.92L	D	AB		9602000000								
17483−2613	20.2	38	3+ 0	36	7	91	3	3.63	3.69	24.54L	294.14L	CC	AA	1	962422163F		4						
17483−2811	20.2	19	1− 1	37	7	92	3	3.79	1.45L	17.86L	256.42L	C	AB		970230060F			1	19	533		5	124
17483−2349	22.2	52	5+ 2	51	9	91	2	2.98	6.66L	5.77L	76.27L	C	AB		6503623113								
17483−2451A	22.7	23	4+ 1	52	9	91	2	1.90	1.47	6.86L	63.34L	DE	BB	2	4804000003								
17483−2735	23.8	30	2− 0	37	7	92	3	2.86	1.83	21.01L	248.57L	DC	AA	1	973341310F								
17484−2350	24.4	55	5+ 1	25	7	92	3	2.98L	6.66	8.62	52.61L	CC	CAA		6602422113								
17484−2314	24.8	13	6+ 2	37	7	91	3	4.53	3.46	3.23L	53.30L	DF	AA	9	3602644103		3						
17484−2725	24.8	3	2− 0	48	8	91	3	14.02	14.21L	91.29L	247.16L	C	AAK		970134412F								
17484−2136	25.2	42	7+ 3	26	10	91	3	.88	.45L	1.41L	15.01L	D	BC		9601101111								
17484−2950	25.2	41	360− 2	25	6	92	3	18.51	13.25	14.78L	168.21L	EC	AA	9	140133100F	25							
17484−2818	25.3	4	1− 1	43	7	92	3	2.84	2.89	20.79L	243.09L	DC	AAN	0	970122320F		2						
17484−2411	25.4	35	5+ 1	22	7	91	3	2.77	2.42	3.67L	56.32L	FF	AA	9	6703200113								
17484−2401	25.7	52	5+ 1	52	8	91	3	1.99	2.20L	3.59L	80.89L	D	BDH		5502011103			1	23	LDN 0161		372	
17484−2857	27.0	57	1− 1	27	7	92	3	10.48	17.36	21.82L	263.48L	DD	AAC	9	360151310F		2						
17484−2809	27.0	14	1− 1	32	7	92	3	2.30	1.97	16.62L	235.49L	DF	AAH	4	970122030F		1						
17484−2647	27.2	49	3− 0	22	10	91	3	4.63L	3.50L	151.27:	587.55	EE	BDCA		96C322352F		8	2	21	2.510		33	
17484−2337	28.1	13	5+ 2	40	8	91	3	2.00	1.75	3.39L	50.13L	DE	AA	4	4600100113								
17484−2707	28.8	49	2− 0	28	10	91	3	2.27:	2.43:	30.00	234.83L	FEE	ACDC		970113250F								
17484−2746	28.8	38	2− 1	18	7	92	3	2.82	1.35:	18.31:	215.62L	CFE	ABC	3	970211051F								
17484−2550	29.1	16	3+ 0	42	7	91	3	3.80	3.41	28.34L	410.55L	DC	AACM	0	962140033F								
17485−2315	30.1	49	6+ 2	41	8	91	3	3.20	5.96	3.90L	45.63L	FD	AAB	9	3602234103		3	1	32	X1748−232		89	3
17485−2317	30.1	58	6+ 2	44	8	91	2	4.62	5.35	3.28L	46.04L	ED	AA	9	3602334103		3	1	32	X1748−232		99	3
17485−2138	30.2	30	7+ 3	44	8	91	3	2.21L	.63	2.36L	20.56L	D	DCE		9601101111								
17485−2914	30.3	22	0− 1	27	7	92	3	2.25	1.69	20.36L	250.18L	EF	AB	9	260032100F								
17485−2209	30.5	59	6+ 2	30	7	91	3	53.24	32.58	4.92	28.35L	BBC	AAA	1	5502100101	27		2	4	TMSS −20394		5	30
17485−2007	30.6	48	8+ 3	32	7	91	3	.94	.59	.70L	7.87L	EF	BB	9	6501010000								
17485−2306	30.9	15	6+ 2	40	7	91	3	4.12	1.89	3.59L	43.91L	DE	AAM	9	3600312213			1	1	V764 SGR		11	3
17485−2652	31.1	38	2− 0	42	7	91	3	2.16	3.37	24.93L	587.55L	DE	BA	0	960023243F		8	1	39	BTD002.4−00.1		111	2650
17485−2420	33.0	42	5+ 1	38	8	91	3	2.26	2.23	5.16L	56.52L	CE	AA	8	7702221003		1						
17485−2045	33.5	37	8+ 3	55	7	91	3	.92	.56:	1.67L	16.45L	BD	BB	6	8602200000								
17485−2440	33.5	18	4+ 1	37	7	91	3	2.36	1.16	5.51L	60.04L	DE	AB	7	6803100113								
17485−2424	33.6	11	5+ 1	38	8	91	3	4.56	2.47	5.23L	57.18L	BC	AA	0	7702200003								
17485−2205	33.7	42	7+ 2	29	7	91	3	2.25	.98	1.81L	26.88L	CD	AB	1	5501100101								
17485−2627	34.9	6	3+ 0	37	9	91	3	3.19L	13.03	51.97:	213.26:	DFF	BDDD		970220340F								
17485−2845	35.3	53	1− 1	59	7	91	2	1.49	1.07	11.89L	100.42L	DE	AA G	0	970111011F								
17485−2541	35.4	21	3+ 1	32	7	91	3	10.22	11.06	24.37L	332.79L	ED	AA	9	960150110F								
17485−2308	35.4	29	6+ 2	30	7	91	3	4.17	2.62	3.56L	44.32L	BC	AA G	0	3620301113								
17485−2617	35.9	17	3+ 0	34	8	91	3	4.02L	3.51	58.68	218.78:	DDF	BDC		970442042F								
17486−2635	36.2	11	3+ 0	13	7	96	3	4.60	5.13	40.53L	408.78	FF F	AAEB	9	960212140F								
17486−2546	36.3	1	3+ 0	19	6	95	3	3.74	1.85	24.66L	325.91L	DD	AA	0	963060033F								
17486−2853	37.5	18	1− 1	25	6	92	3	2.49	3.11L	21.53L	267.36L	C	AA		862131100F								
17486−2756	37.9	8	2− 1	38	11	92	3	2.65L	3.28L	11.62	223.83L	D	CB		970130032F			1	7	316375		78	
17486−2642	38.0	50	3− 0	25	8	91	3	4.74L	2.25:	53.16	587.55L	EE	CBD		960210130F								
17486−2527	38.3	52	4+ 1	28	7	91	3	2.52	1.77	23.51L	352.88L	CD	AA	4	950241111F								
17486−2930	39.6	11	0− 1	16	5	101	3	7.73	5.69	4.06:	309.38L	BCD	AAC	1	760300033F								
17486−2345	40.3	47	5+ 1	30	7	91	3	13.66	18.03	5.28:	49.82L	BCC	AAA	3	6602522103	15							
17486−2458	40.5	12	4+ 1	74	8	91	3	1.73	2.54L	31.59L	378.33L	C	AA		660400051F								
17486−2917	41.3	30	0− 1	20	6	92	3	3.88	2.72	23.57L	323.49L	DD	AA	9	661112100F								
17486−2739	41.6	18	2− 1	47	14	91	2	3.27L	.83L	7.65	79.85:	DE	BCCD		970423340F								
17486−2905	41.7	60	1− 1	87	14	91	2	3.46L	2.05L	3.21	124.23L	E	D		570120000F								
17486−2955	42.0	9	360− 2	26	8	91	2	1.84	.88L	3.21L	70.33L	D	ACB		550232122F		8						
17487−2707	42.4	27	2− 0	55	16	91	2	3.44L	2.06L	30.00L	129.75	D	JBC		970121253F								
17487−2229	43.2	22	6+ 2	61	12	91	2	.78	.95L	2.95L	62.98L	F	BI		0503300011								
17487−2838	43.3	54	1− 1	21	7	91	3	3.87L	1.98	11.68L	269.47L	E	AAGE	9	960423300F		2						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)															
17487−2619		43.8	10	3+ 0	47	7	91	3	2.44	1.77	58.68L	287.39L	FF	AB	9	960322042F						
17487−2537		43.8	11	4+ 1	21	7	91	3	19.45	15.86	27.83L	339.10L	FF	AAB	9	950240240F						
17487−2815		43.8	47	1− 1	30	8	92	2	1.82	1.65L	22.59L	216.78L	E	ABED		970144453F		3	1	1	V766 SGR	27	3
17487−2250		44.1	53	6+ 2	25	8	91	3	5.62	4.20	3.18L	39.29L	CB	AA	0	0601100001						
17487−2332		44.1	40	5+ 2	26	7	91	3	4.19	7.98	5.65:	47.34L	CCC	AABF	9	3600210113						
17487−2241		44.8	37	6+ 2	24	8	91	3	2.85	1.44	2.97L	38.20L	CC	AA	6	0620000001						
17487−2601		45.4	18	3+ 0	36	10	91	3	1.24	3.73L	11.35L	216.46L	D	ACBI		970311052F						
17487−2827		46.4	59	1− 1	72	7	91	2	1.46	1.43L	11.88L	112.92L	D	BB		970321021F						
17487−2043		47.2	28	8+ 3	104	10	91	2	.54	.67L	1.79L	15.85L	C	BE F		8600100000						
17487−2722		47.2	15	2− 0	24	8	91	3	2.19:	2.67	16.41L	196.37L	CD	DA	0	960267545F		8				
17488−2035		48.1	55	8+ 3	87	16	91	3	.48L	.44L	1.88	15.39L	C	FD		8601000000						
17488−2223		48.6	32	6+ 2	46	8	91	3	.84	.57L	2.56L	29.78L	D	AC		1602100001						
17488−2832		49.1	27	1− 1	29	6	100	3	3.34	6.01	11.36L	360.18L	FF	AAFH	9	961510133F						
17488−2058		49.2	32	8+ 3	49	8	91	3	.68	.32:	1.84L	21.88L	CE	BF	0	4600200121						
17488−2450		49.5	1	4+ 1	33	7	91	3	5.41	5.18	3.03L	61.82L	FF	AA	9	4802000003						
17488−2532		50.2	24	4+ 1	25	7	91	3	18.27	16.56	28.49L	256.47L	FF	AAC	9	960241131F						
17488−2525		50.5	36	4+ 1	28	7	91	3	3.87	4.68	29.04L	262.86L	FF	AA	9	962031101F						
17488−2819		50.5	10	1− 1	50	16	92	3	2.91L	3.72L	47.38L	216.78	F	LC		97C034443F		3				
17488−2559		51.2	19	3+ 0	27	8	91	2	1.57	1.42L	9.70L	151.75L	D	ACDM	8	770410042F						
17488−2800		51.4	40	2− 1	23	5	91	3	250.09	148.30	18.39	304.75L	BBC	AAA	1	960340066F	29		4	1	KW SGR	6	3
17488−2231		51.5	46	6+ 2	31	7	91	3	1.53:	1.29	2.74L	33.59L	CC	AA	2	0612310011						
17488−2621		52.1	27	3+ 0	64	11	91	3	4.54L	1.18L	13.79	881.41L	E	DCB		950142032F						
17488−2805		52.3	12	1− 1	25	6	92	3	2.17	3.54	20.78:	335.63L	EED	AADD	9	960322075F		1	1	39	CC 001−01.0	120	408
17488−2947		52.3	17	360− 2	30	8	91	2	1.67	1.58:	7.61L	78.29L	DF	AB	0	650000000F						
17488−2755		52.5	22	2− 1	28	5	99	3	1.91	1.97	14.60L	312.94L	CD	AA	3	960332044F		1				
17488−2716		52.6	56	2− 0	30	5	91	3	3.81L	4.19	9.08L	261.40L	F	AAEI	9	960241344F		8				
17488−2751		52.6	58	2− 1	28	12	92	2	3.62L	3.27L	11.77	325.32L	E	D CD		960332084F		1				
17488−2027		53.1	15	8+ 3	30	11	91	3	.44:	.47L	1.52L	20.97	D	C CEEE		7500000110						
17488−2430		53.9	8	5+ 1	13	6	93	3	2.33	2.01	2.73L	83.40L	CE	AAI	1	7613211303						
17489−2542		54.3	47	3+ 0	38	7	91	3	10.22L	6.72	21.28L	246.90L	F	AAA	9	970250100F						
17489−2937		54.4	14	0− 2	32	7	92	3	5.33	2.78L	24.18L	253.45L	C	BBH		760213320F		3	4	13	185859 M2	6	91
17489−2254		54.6	10	6+ 2	37	8	91	3	1.53	.93	3.46L	39.90L	EE	AB	9	0602200001						
17489−2301		54.6	45	6+ 2	50	8	91	3	1.15	.91L	3.62L	60.01L	E	ACI		3600101003						
17489−2351		54.6	32	5+ 1	31	7	91	3	3.34	7.10	4.16L	50.92L	CC	AAA	0	6602200003						
17489−2258		54.8	30	6+ 2	50	8	91	3	.88	.64:	3.54L	58.55L	DE	AB	0	1600201003			1	7	AS 250	50	
17489−2748		55.1	22	2− 1	26	8	91	2	1.93	2.07:	15.28L	156.79L	DE	BA	0	960621083F						
17489−2735		56.3	57	2− 1	23	6	91	3	3.14L	2.19	10.38:	288.86L	DE	AEF		960316661F						
17489−2102		56.6	13	8+ 3	82	21	91	3	1.51L	.54L	1.64L	23.32	C	FCJD		4681200121						
17489−2843		56.8	2	1− 1	23	6	92	3	3.30	3.67	26.40L	334.88L	DE	AAH	9	960132442F		2				
17489−2234		57.1	17	6+ 2	42	8	91	3	1.23	.78L	2.97L	47.50L	D	AA		0601410001			1	3	RAFGL 5147S	53	18
17489−2649		57.1	25	3− 0	26	6	91	3	2.51	3.19	39.49	440.39L	CDD	BABF	0	96C124753F		8	1	21	2.520	63	
17489−2954		57.3	50	360− 2	34	15	91	2	2.95L	2.18L	4.04L	34.44	D	DC		660020042F		C					
17489−2510		57.4	46	4+ 1	47	8	91	3	2.02	2.39	22.92L	276.32L	FD	AA	6	960200151F						
17489−2627		57.7	35	3+ 0	25	6	91	3	3.37	7.43	154.64L	881.41L	CE	AAFD	1	958112553F		1				
17489−2207		58.0	43	7+ 2	37	8	91	3	8.54	7.88	2.57L	31.16L	CD	AAB	9	2501000201						
17489−2406		58.5	47	5+ 1	26	7	91	3	2.26	1.51	4.44L	64.92L	CE	ABE	4	5600032003		3				
17489−2909		58.6	4	1− 1	90	12	91	2	3.45L	2.62L	4.35	94.60L	D	B		580020000F						
17489−2053		58.8	26	8+ 3	29	8	91	3	1.77	1.10	1.62L	16.42L	BC	AB	7	7600101100						
17489−2309		59.0	34	6+ 2	58	10	91	2	.62L	1.73L	4.10	56.88L	D	C B		3601100003						
17489−2643		59.4	46	3− 0	75	7	91	2	1.06:	1.10	18.42L	194.23L	EF	CBI	5	970334540F						
17489−2824		59.5	17	1− 1	38	6	92	3	3.19	3.20	20.66L	362.00L	FF	AB	9	960242000F						
17490−2711		1.0	2	2− 0	26	6	91	3	10.18	13.58	16.80:	269.48L	FFF	AAB	9	960030030F						
17490−2929		1.8	35	0− 2	94	21	91	2	2.61L	2.36L	3.66L	33.79	D	A FC		680210011F						
17490−2659		2.0	33	2− 0	54	6	91	3	2.20	3.51L	6.16L	240.26L	C	AGD		770223300F		1				
17490−2317		2.2	25	6+ 2	19	7	91	3	1.72:	1.21	1.65L	56.56L	FF	AA	9	3610200003						
17490−2419		2.3	43	5+ 1	46	7	91	3	3.13	3.16	4.62L	85.96L	CC	AA	8	8603211003						
17490−2008		2.4	28	8+ 3	45	12	91	2	.70	.50L	1.74L	20.09L	C	BF		6400000000						
17490−2215		2.7	25	6+ 2	32	7	91	3	3.55	2.83	1.07L	32.54L	FE	AA	9	1600100001						
17490−2440		2.9	48	4+ 1	34	7	91	3	1.80	1.15:	5.60L	80.81L	CD	AA	1	5802000003						
17490−2527		3.2	12	4+ 1	47	7	91	3	4.24	2.31	6.76	261.17L	CFE	AAA	1	960141100F						
17490−2356		3.6	32	5+ 1	30	12	91	2	2.36L	.97L	11.60	102.69L	D	GEG		7501401423		4	1	32	X1749−239	49	4
17490−2959		4.9	14	360− 2	31	6	92	3	2.15	.88	19.90L	215.73L	CC	AA	0	340030022F		C				
17490−2646		5.1	33	3− 0	38	6	91	3	7.81	5.07	39.49L	224.29L	BC	AA	3	970135682F		8				
17491−2723		6.1	24	2− 0	27	7	91	3	2.67	2.22	25.79L	306.62L	DE	ABB	0	960245445F		8				
17491−2148		6.4	5	7+ 2	27	7	91	3	4.39	2.64	1.03L	24.48L	CC	AA	0	4600121001		1				
17491−2547		8.3	42	3+ 0	35	6	91	3	1.54	1.97	24.07L	336.59L	FF	AAEB	9	960222044F						
17491−2625		8.6	58	3+ 0	26	6	91	3	1.90	10.25	154.64	881.41	DCEF	CADD	2	95C032543F			1	20	G 2.911	117	
17491−2001		8.8	54	8+ 3	62	11	91	2	.45	.52	1.46L	19.60L	ED	CCL	0	5600110000						
17491−2826		9.1	35	1− 1	37	6	92	3	6.20	3.68	26.05L	360.46L	DE	AA	1	953154300F		2	1	16	09775	54	123
17491−2859		9.1	12	1− 1	51	8	92	2	1.57:	1.07	27.56L	311.02L	EF	BA	9	360131100F						
17491−2241		9.3	48	6+ 2	20	6	90	3	4.69	4.67	1.33L	43.78L	FF	AAC	9	0611300001						
17491−2744		9.6	12	2− 1	66	13	91	2	4.03L	2.89L	10.29:	84.31	FD	CC		970210050F						
17491−2533		10.7	10	4+ 0	60	8	91	2	2.01	4.16L	24.46L	367.30L	D	AD		950150111F						
17491−2426		11.1	38	5+ 1	35	7	91	3	.90	1.19L	5.84L	90.43L	D	ACHD		7601110103						
17491−2236		11.2	15	6+ 2	29	7	91	3	2.90	2.26	1.14L	41.15L	CD	AA	0	0612410101						
17491−2922		11.7	17	0− 1	48	8	91	2	2.47:	1.94	8.11L	78.40L	DD	AA	0	570223200F		2				
17491−2136		11.8	27	7+ 2	47	8	91	2	.63	.71L	2.91L	27.94L	D	BC		3601200111						
17491−2106		12.0	16	7+ 3	42	7	91	3	1.05	.67	1.57L	19.83L	EE	AB	0	3612200111						
17492−2503		12.0	49	4+ 1	40	6	91	3	6.05	6.04	23.02L	109.86:	CD	F AACA	0	670000000F						
17492−2536		12.1	26	4+ 0	27	6	91	3	5.25L	7.23	23.04L	301.31L	C	AAEH	4	960140131F						
17492−2832		12.8	17	1− 1	40	6	92	3	2.08	1.65	25.52L	446.23L	CF	AA H	6	952222455F		2				
17492−2603		13.4	11	3+ 0	63	9	91	2	1.57	3.76L	14.49L	268.19L	D	A H		770411130F						
17492−2705		13.9	6	2− 0	24	6	91	3	2.53	3.48	15.25L	187.11L	DD	AALG	9	870033043F		1				
17492−2818		14.0	2	1− 1	23	10	92	3	4.29L	4.78L	27.13	177.74	EF	BC		964123343F		3				
17492−2029		14.4	17	8+ 3	59	8	91	3	.85	.54:	.92L	16.31L	DF	BE H	9	7600200110						
17492−2352		14.4	35	5+ 1	51	7	91	3	1.16	7.10L	4.91L	99.17L	C	AB		6501300203		4				
17492−2855		15.0	34	1− 1	84	10	91	2	3.74L	2.33L	3.36	113.76L	D	BCB		270120100F						
17492−2612		15.1	5	3+ 0	43	9	91	3	4.70L	4.20L	16.29	373.69L	D	BH		860510033F						
17492−2756		15.1	53	2− 1	51	7	92	3	1.84	3.23L	9.53L	403.34L	C	ABG		952612032F		1				
17492−2636		15.8	39	3− 0	42	6	91	3	2.99	3.46	54.20L	287.86L	DE	AACG	1	960334320F						
17492−2937		16.5	51	0− 2	35	6	92	3	3.96	7.16	8.72L	219.75L	ED	AAF	9	660033330F		3				
17492−2845		17.0	30	1− 1	50	12	91	2	4.40L	2.18L	8.55	106.12L	E	FBN		960044333F						
17492−2658		17.2	24	2− 0	74	10	91	2	2.20L	1.73	15.84L	197.63L	F	BB M		670425301F		1				
17492−2134		17.6	11	7+ 2	55	10	91	2	.70	.45L	1.50L	30.28L	D	CD		3601200101						
17492−2359		17.8	45	5+ 1	33	6	91	3	2.71	1.71	4.10L	74.94L	CD	AA G	0	6500301313		4				
17492−2356		17.8	34	5+ 1	42	18	91	2	3.45L	2.86L	6.86	100.72L	D	I D		7501301313		4				
17493−2910		18.1	37	1− 1	72	9	91	2	1.35:	.98	8.99L	81.99L	DE	AB	0	470030001F						
17493−2823		18.9	15	1− 1	44	6	92	3	2.55	3.61	27.43L	345.74L	FF	AAH	9	960142001F						
17493−2631		18.9	54	3− 0	27	7	91	3	4.00	2.60	54.20L	881.41L	DE	CB	7	950347310F		1				
17493−2139		19.2	18	7+ 2	30	7	91	3	13.99	12.95	6.41	20.48L	FEF	AAA	9	3601200111						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
			Galactic Coords	Uncertainty										VAR		LRS	SS2	#	CAT	Name Type	Sep (")	Mag
α δ h m. ° '	α (s)	δ (")	l b	SMJ (")	SMN (")	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*							
17493−2150	19.9	32	7+ 2	95	9	91	3	2.25L	.85	1.61L	33.47L	D	B		2500222001		1	2	14	589−PN 15 PI	28	
17493−2606	20.4	50	3+ 0	21	6	96	3	7.76:	4.33	20.32L	270.18L	CE	AA	7	773322133F							
17493−2810	20.4	24	1− 1	65	8	91	2	1.24L	1.57	10.48L	129.27L	E	BBJG		970221010F							
17493−2230	20.8	48	6+ 2	50	8	91	3	1.16	.60L	2.90L	44.65L	D	AE		0602200101							
17493−2220	21.7	41	6+ 2	45	7	91	3	1.33	1.22	1.86L	41.61L	ED	AA	9	0602200001			1	23	OCL 0021	449	
17493−2417	22.1	42	5+ 1	41	6	91	3	2.00	1.81	4.50L	76.77L	ED	AA	8	8602211103							
17493−2908	22.2	5	1− 1	48	7	92	3	1.76	1.31	21.68L	285.96L	FD	AA	9	460031000F							
17493−2403	22.6	35	5+ 1	63	7	91	3	1.18	.87:	4.19L	73.42L	CF	BB	0	5500121003		3					
17493−2345	22.7	5	5+ 1	25	6	91	3	1.59	1.06:	3.77L	68.00L	CC	ABNH	0	6602213113							
17493−2515	23.4	23	4+ 1	28	6	91	3	4.48	4.90	24.82L	318.06L	DE	AAG	9	860300031F							
17493−2013	23.5	44	8+ 3	53	19	91	2	.38L	.48L	1.24:	19.86	DC	FC		6501000100							
17493−2206	23.8	39	7+ 2	45	11	91	3	1.07L	.51L	2.95	38.46L	C	CCDD		1501110201							
17493−2252	23.8	21	6+ 2	53	6	91	3	1.33	.65L	2.65L	53.36L	C	AC		0601100001							
17494−2248	24.3	16	6+ 2	39	6	91	3	4.43	3.95	2.55L	37.95L	EF	AAC	9	0601200001							
17494−2538	24.3	55	4+ 0	68	9	91	2	2.06	2.10L	22.85L	339.33L	D	AB		950151351F		2					
17494−2100	24.4	19	8+ 3	31	7	91	3	4.08	4.11	2.00:	18.15L	EFC	AAB	9	3612200111							
17494−2320	24.5	27	6+ 2	24	6	91	3	6.98	4.71	3.26L	51.04L	CC	AA	1	4600200003							
17494−2645	24.8	39	3− 0	61	7	91	3	7.81L	5.30	22.08L	328.48L	C	AM		960225550F							
17494−2159	25.0	35	7+ 2	37	6	91	3	1.59	.84	1.68L	36.13L	CD	AB	0	1501100001							
17494−2243	26.1	39	6+ 2	42	7	91	2	1.00	.73L	3.61L	65.71L	E	BDF		0601200001							
17494−2026	26.5	49	8+ 3	29	7	91	3	11.53	7.28	1.34	14.75L	BEF	AAB	9	7600200110	69						
17494−2032	26.5	28	8+ 3	31	7	91	3	1.68	1.29	.93L	14.27L	CC	AA	0	8600200010							
17494−2754	26.7	55	2− 1	50	9	91	2	1.78	1.36:	13.36L	150.36L	DF	BB	0	870533261F		1					
17494−2147	26.7	34	7+ 2	25	6	91	3	3.03	2.78	1.57L	31.36L	CD	AAD	9	2500122001		1					
17494−2839	27.0	0	1− 1	35	6	91	3	16.57	8.31	21.68L	302.15L	BC	AA	3	960320100F	24		2	4	TMSS −30328	63	26
17494−2541	27.1	36	4+ 0	27	6	91	3	2.17	3.00	13.93:	285.29L	FEE	AAEB	9	976231240F		2					
17494−2732	27.2	36	2− 1	37	6	91	3	3.44	3.18	9.35	371.50L	EDC	AAC	9	954014664F		8					
17494−2548	27.7	38	3+ 0	98	17	91	3	4.65L	4.47L	11.34L	141.73	D	ED		970124134F		1					
17494−2049	29.2	47	8+ 3	60	7	91	3	.69	.51L	1.39L	19.71L	C	BB		6601010100							
17495−2813	30.2	5	1− 1	35	6	91	3	37.53	31.45	12.21:	273.07L	BCE	AAC	7	960251001F							
17495−2307	30.7	38	6+ 2	28	6	91	3	1.95	1.27:	3.50L	43.28L	DE	AB	0	3611400003			1	23	LDN 0188	426	
17495−2749	30.7	53	2− 1	27	6	91	3	2.43	1.81	17.76L	182.91:	CC F	AANC	8	960232130F		1					
17495−2448	31.0	38	4+ 1	35	7	91	3	1.43	.90:	5.55L	66.01L	DF	ACEE	9	4801000103							
17495−2853	31.5	14	1− 1	41	6	92	3	2.48	1.66	31.07L	317.44L	CD	AA	0	650040000F							
17495−2411	31.9	7	5+ 1	24	6	91	3	3.72L	1.30	4.36L	75.23L	F	AB	9	6603101003							
17495−2841	32.3	15	1− 1	70	8	91	2	1.33	2.91L	11.52L	111.27L	D	BE		960140202F							
17495−2904	33.0	38	1− 1	51	8	91	2	2.09	1.29	9.09L	85.37L	DE	AA	0	470040010F							
17495−2534	33.9	1	4+ 0	33	6	91	3	28.88	60.61	18.12	369.56L	EDC	AAA	9	952321011F	39						
17495−2826	34.1	31	1− 1	47	7	91	3	2.20	2.15	21.68L	288.51L	CE	AB	9	963244320F		2	1	14	456−SC 3 OC	55	
17495−2634	34.5	25	3− 0	63	9	91	3	5.04L	2.11L	54.20	289.99:	EF	ECCE		964243652F		1	1	21	2.819	11	
17495−2624	34.9	53	3− 0	32	6	91	3	1.84:	8.28	175.42	519.54	DCDE	BAAA	0	968142733F			1	39	LMH 10	85	408
17495−2919	35.8	8	0− 2	39	6	92	3	2.39	3.89	2.72:	258.69L	DCD	AAB	3	541233431F		2	1	32	X1749−293	68	2
17496−2846	36.2	41	1− 1	38	6	92	3	3.35	1.83	31.81L	310.41L	ED	AB K	9	950144464F		1					
17496−2507	36.4	49	4+ 1	43	6	91	3	2.14:	1.54	40.63L	410.19L	FE	ABI	7	763220010F			1	23	LDN 0140	567	
17496−2656	36.4	60	3− 0	27	8	91	2	2.17	2.27	21.86L	196.81L	DE	BB	0	570422231F		1					
17496−2540	36.9	46	4+ 0	49	13	91	3	4.61L	4.58L	30.03L	208.61	E	B		978223251F		2					
17496−2616	36.9	0	3+ 0	38	6	91	3	2.90	2.47	26.44L	246.91L	CC	AAF	0	860440330F		2					
17496−2925	37.5	3	0− 2	83	8	91	2	1.17	.77L	8.51L	31.79L	D	AB H		680522110F							
17496−2106	38.1	34	8+ 3	60	7	91	3	2.04	.99	1.53L	21.16L	CD	AAEB	0	3602001001							
17496−2629	39.1	53	3− 0	68	10	91	3	5.83L	3.13L	18.57	519.54L	D	BBC		860244943F		1					
17496−2335	39.5	10	5+ 1	38	6	91	3	13.21	9.40	4.19L	60.74L	CC	AAB	6	4603201003							
17496−2721	39.5	1	2− 1	27	6	91	3	2.27	1.97	16.29L	213.56L	CE	CC	0	960236660F							
17496−2311	40.1	53	6+ 2	30	7	91	3	1.30	1.12	3.61L	45.68L	FE	AA	9	3600300003			1	23	LDN 0188	295	
17496−2221	40.2	18	6+ 2	38	6	91	3	1.17	11.68	11.07	34.90L	CBC	BAAF	4	0601200101			3	14	589−PN 16 PI	25	
17496−2808	40.4	54	1− 1	40	6	91	3	5.33	2.97	19.83L	428.09L	CC	AAJL	6	950251033F							
17496−2424	40.5	2	5+ 1	48	7	91	3	1.45	1.37L	5.57L	80.56L	C	AC		6601220003		1					
17496−2004	40.7	58	8+ 3	30	7	91	3	2.79	1.90	1.28L	12.88L	CF	AA	9	5600211000							
17496−2502	40.7	30	4+ 1	39	6	94	3	2.28	2.39	32.31L	418.54L	DD	BAD	8	560151340F		2	3	22	S22	575	3600
17496−2747	41.3	6	2− 1	40	6	91	3	1.97	1.79	21.10L	245.05L	CC	AA K	2	860221110F							
17496−2611	41.7	16	3+ 0	43	6	91	3	3.04	2.10:	712.32L	311.71L	DE	ABJ	2	760633143F							
17496−2931	41.7	33	0− 2	18	6	92	3	13.75	5.89	11.37L	289.54L	BC	AA	7	640520220F	14	2	2	1	V1714 SGR	36	3
17496−2209	41.8	38	7+ 2	64	8	91	2	1.10	.79L	2.20L	36.77L	D	BC		0502120201							
17497−2123	42.0	19	7+ 3	42	7	91	3	4.48	2.60	1.87L	24.28L	BC	AAF	1	4600100001							
17497−2607	42.1	0	3+ 0	26	6	91	3	5.44	6.45	66.64L	626.38L	FC	AAGD	7	763333143F							
17497−2341	42.3	32	5+ 1	54	6	91	3	1.01	2.89L	4.39L	69.38L	C	BDC		4602402113							
17497−2420	42.8	12	5+ 1	24	6	91	3	2.51	3.16	6.09L	79.32L	FF	AA G	9	7600121103		1					
17497−2219	43.1	28	6+ 2	58	7	91	3	1.02	.48L	2.24L	40.17L	C	AM		0600100101			1	23	OCL 0021	155	
17497−2400	43.1	26	5+ 1	80	7	91	3	1.71	1.25L	6.09L	75.54L	D	BA		5502000113							
17497−2911	43.1	42	1− 2	37	6	92	3	2.77	2.90	26.64L	350.02L	EE	AA	9	540122211F		3					
17497−2057	43.3	7	8+ 3	64	7	91	3	.79	.43L	1.90L	25.64L	D	B		2500100001							
17497−2608	43.7	56	3+ 0	35	6	91	3	3.76	3.86	53.55L	634.98:	FE F	AABE	6	661733133F							
17497−2346	43.7	59	5+ 1	47	6	91	3	2.23	1.05	5.54L	68.62L	CE	AB	1	5602212113							
17497−2956	43.9	51	360− 2	39	6	92	3	1.44	1.08	20.37L	221.50L	DD	AAH	9	340100030F		4					
17497−2727	44.4	8	2− 1	24	6	91	3	4.26L	17.44	25.35	223.72L	CD	BAB		960032221F							
17497−2714	44.6	27	2− 1	40	6	91	3	1.61	4.94	12.90L	206.90L	FD	AAB	9	960421342F							
17497−2007	45.6	5	8+ 3	36	7	91	3	2.52	1.42	1.29L	19.75L	BC	AA	2	5601211000							
17497−2811	46.1	4	1− 1	26	6	91	3	15.23	11.02	21.57L	270.84L	FF	AA	9	960241031F							
17497−2618	46.1	4	3− 0	39	6	91	3	4.15	9.67	21.04L	221.64L	FC	AAEF	9	670451330F		2					
17497−2604	46.3	45	3+ 0	46	8	91	2	2.46	3.00:	21.82L	192.03L	DF	BBJ	0	570520133F							
17497−2901	46.8	50	1− 1	41	12	91	2	3.08L	2.16L	3.36	103.40L	D	B		560133310F		3					
17497−2135	47.4	22	7+ 2	32	7	91	3	3.08	1.95	2.05L	26.17L	FC	AA	9	3600100101							
17497−2551	47.5	51	3+ 0	39	6	91	3	4.42	2.38	22.51L	256.64L	CE	AADK	0	970044434F		1	1	32	X1749−258	95	1
17498−2628	49.2	35	3− 0	41	6	91	3	5.83	3.13L	24.77L	519.54L	C	AAF	1	760142821F							
17498−2030	49.6	57	8+ 3	53	7	91	3	.96	.64L	1.60L	22.02L	D	AC		5501100000							
17498−2757	49.7	39	2− 1	23	5	91	3	3.48	2.24	11.36:	304.57L	CDE	AACC	5	961141240F							
17498−2010	49.9	51	8+ 3	38	8	91	3	.96	.69	1.45L	19.88L	DF	AB	4	5501200000							
17498−2733	49.9	13	2− 1	30	7	91	3	3.42L	4.71	70.25	214.45	CEE	I BBB		960012333F		8					
17498−2837	50.0	53	1− 1	31	6	91	3	2.20	2.02	11.45L	367.24L	CC	AA	5	950332200F							
17498−2412	50.6	18	5+ 1	54	7	91	3	3.72	1.30L	5.14L	98.33L	C	AB D		5601301003			3	13	185883 K5	9	85
17498−2747	50.6	56	2− 1	86	12	91	2	3.42L	2.54L	8.35	156.01L	E	C		960142210F							
17498−2807	50.8	36	2− 1	65	9	91	2	3.81	2.45	9.42L	158.71L	DF	AA I	5	960031033F							
17498−2725	51.9	27	2− 1	25	6	91	3	4.78	1.91	25.35L	458.89L	CF	ABK	0	950122100F							
17498−2652	52.0	53	3− 0	22	8	97	3	3.48L	2.62	61.12L	227.44L	E	AAD		878520253F							
17498−2910	52.0	40	1− 2	46	7	92	3	1.91:	2.24	25.89L	335.96L	CE	AA	7	540142201F		3					
17498−2020	52.3	8	8+ 3	31	17	91	3	.36L	.39L	2.80	38.29	FE	GE		5540100130		8	1	32	X1749−203	62	8
17498−2302	52.5	36	6+ 2	52	7	91	3	1.77	1.22	3.00L	47.40L	FF	AA	9	3602100113			1	23	LDN 0188	455	
17498−2427	53.0	34	5+ 1	42	6	91	3	2.21	1.25	5.27L	50.90L	CE	AB	3	6702200003							
17498−2338	53.0	5	5+ 1	41	7	91	3	2.23	1.62L	5.03L	68.25L	D	BD		3610201003							
17498−2801	53.5	36	2− 1	40	8	91	3	1.81	1.51	10.30L	474.67L	DD	AA	6	950132100F							
17498−2526	53.6	51	4+ 0	41	6	91	3	4.64L	14.21	11.86	354.48L	CC	BAA		950321000F							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux	Corr	VAR	Confusion	LRS	S2	#	CAT	Name	Type	Sep	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)			Uncs	Coef		Flags*							(″)	
17499–2516		54.1	41	4+ 0	31	6	91	3	5.96	8.80	10.10:	66.52:	EEEF	AAFE	9	7722200041F							
17499–2045		54.6	56	8+ 3	28	7	91	3	3.35	2.05	1.70L	22.09L	BC	AAIE	0	4600010000							
17499–2943		54.8	20	0– 2	27	8	92	3	4.55L	4.45	2.79:	260.65L	FE	ECA		540020210F		2	1	32	X1749–297	22	2
17499–2451		55.0	48	4+ 1	53	7	91	2	1.29	1.53	2.78L	52.00L	EF	BBI	0	4801100003			3	22	S22	487	3600
17499–2130		55.1	30	7+ 2	41	7	91	3	1.16	.93:	2.03L	25.90L	ED	AA H	8	4601300101							
17499–2705		55.2	3	2– 0	48	7	91	3	2.40	1.47	26.50L	255.61L	CE	AA K	0	9702210030F							
17499–2458		55.3	30	4+ 1	25	6	91	3	2.65L	3.53	36.22	113.96	DDE	DABB	2	470141333F		A	3	22	S22	310	3600
17499–2754		55.5	18	2– 1	56	11	91	2	3.40L	2.86L	8.18	129.12L	F	BG		770151260F							
17499–2834		56.3	4	1– 1	20	6	91	3	1.88	2.26	24.36L	361.11L	DE	BBH	0	9503443331F							
17499–2548		56.4	23	4+ 0	30	7	91	3	2.31	1.55:	16.43L	324.48L	CF	ABEK	5	960232123F							
17499–2500		56.7	46	4+ 1	31	6	91	3	6.95	5.08	40.87L	190.69L	DD	AA	9	470141333F		A	3	22	S22	333	3600
17499–2314		57.1	10	6+ 2	26	6	91	3	3.46	2.99	3.75L	49.45L	FE	AAJH	9	3601200003			1	23	LDN 0188	252	
17499–2944		57.1	54	0– 2	29	6	92	3	4.49	3.79	28.68L	257.33L	FF	BB	9	540010210F		2	1	32	X1749–297	92	2
17499–2641		58.7	26	3– 0	25	8	91	3	2.00	2.58	10.85	178.67L	DCE	BAD	8	974231240F							
17499–2633		58.9	23	3– 0	29	8	91	3	2.50L	2.55	35.01:	371.80L	DE	BADF		960232443F							
17499–2814		58.9	6	1– 1	25	6	91	3	3.45	1.73	22.92L	346.28L	FF	AAL	9	960141000F							
17499–2156		58.9	59	7+ 2	37	6	91	3	3.25	2.96	1.65L	35.01L	FC	AAF	9	2500200001							
17499–2753		59.1	17	2– 1	83	10	91	2	1.75	4.16L	12.16L	101.39L	D	AB H	1	770171270F			1	3	RAFGL 5399	21	
17499–2636		59.6	59	3– 0	64	7	91	3	1.68	5.25L	23.87L	399.65L	C	A		960130463F							
17499–2414		59.7	2	5+ 1	27	8	91	3	2.12L	2.13	2.58L	52.66L	F	BA C		5701201003							
17500–2026		0.1	29	8+ 3	72	10	91	2	.61	.57L	2.14L	27.45L	E	BF		5501100000							
17500–2702		1.6	36	2– 0	32	5	91	3	8.89	5.44	14.38:	216.54L	BCE	AAF	1	9702200020F							
17500–2732		1.8	40	2– 1	30	6	91	3	2.35	4.71L	70.25L	214.45L	E	AA C	9	960031233F		8					
17500–2201		1.9	36	7+ 2	44	9	91	2	1.07L	.70	2.40L	37.70L	F	BB E		1501100101							
17500–2228		2.9	0	6+ 2	50	8	91	2	1.20	.83	2.56L	43.13L	DC	BB	0	0603010001			1	23	OCL 0021	496	
17500–2512		3.0	31	4+ 0	32	6	91	3	7.18	5.46	21.60L	234.56L	EF	AB	9	960342131F		1					
17500–2422		3.6	9	5+ 1	19	6	91	3	2.79	1.21	2.63L	51.59L	CE	AC	0	6701121003		1					
17500–2142		4.2	21	7+ 2	45	7	91	3	1.16	.54:	2.02L	33.59L	CE	BB	0	3500100001							
17500–2908		4.3	4	1– 2	84	18	91	2	3.00L	2.47L	3.27	17.96L	D	DB		580222220F		7					
17500–2322		4.3	43	6+ 1	37	6	91	3	5.84	4.56	2.96L	51.05L	FE	AA	9	4603100003							
17500–2621		4.3	29	3– 0	27	6	91	3	3.68	2.23	16.13L	192.80L	EF	AA	9	970050431F		2					
17500–2847		4.5	27	1– 1	31	6	91	3	4.95	3.39	37.46L	388.56L	CE	AAGC	1	950253343F		1					
17500–2405		4.9	17	5+ 1	32	7	91	3	2.07L	1.55	3.73L	53.80L	E	AA	9	4603201013							
17500–2509		5.0	16	4+ 0	34	6	91	3	7.60	6.79	26.55L	271.59L	DC	AB	7	960432110F		1	2	23	LDN 0140	561	
17500–2647		5.0	8	3– 0	29	5	91	3	12.13	8.69L	22.54L	147.30L	B	AAI D	9	970221440F		2					
17500–2554		5.5	0	3+ 0	38	7	91	3	6.60L	3.56	45.98L	226.34L	F	AA	9	970256433F		1					
17500–2537		5.9	44	4+ 0	52	14	91	2	4.50L	4.73L	28.10L	137.65	E	I EB		970546240F		3	1	32	X1750–256	59	1
17501–2742		6.0	57	2– 1	44	7	91	3	3.22	3.74	31.85L	308.68L	DF	AA D	0	960132220F							
17501–2145		6.9	16	7+ 2	45	7	91	3	1.45	.39:	1.02L	31.27L	CE	BE	3	3501200011			1	1	UZ SGR	22	3
17501–2849		7.6	13	1– 1	26	6	91	3	6.43	2.34	37.68L	97.64L	BD	AAHB	0	960242243F		1	1	17	2490	4	
17501–2830		8.6	33	1– 1	24	6	91	3	3.18L	3.23	15.36	368.16L	CE	ACL		950033210F							
17501–2217		9.2	22	7+ 2	38	6	91	3	1.66	2.01	1.71L	38.90L	CC	AA	8	0600100001			1	23	OCL 0021	264	
17501–2449		9.4	8	4+ 1	48	6	91	3	3.19	2.46	24.63L	257.73L	CD	AA	0	560220130F			2	22	S22	545	3600
17501–2656		9.6	4	3– 0	19	6	91	3	243.61:	195.51	61.12L	227.44L	EC	AAAC	9	971320044F			1	3	RAFGL 2019	20	4
17501–2529		10.2	54	4+ 0	46	5	91	3	4.75	2.77	20.98L	217.41L	CD	AA	2	960420010F							
17501–2014		10.8	15	8+ 3	30	7	91	3	1.50	.79	1.57L	19.59L	EE	ABF	0	3500200000							
17501–2756		10.8	32	2– 1	54	7	91	3	4.64L	2.19	10.59L	324.99L	C	AC		960141260F							
17502–2953		12.7	13	0– 2	30	6	92	3	3.32	2.75	15.90L	196.49L	FF	AA	9	740111000F							
17502–2718		12.8	41	2– 1	32	6	91	3	2.63	3.46	58.38L	274.97L	DE	BAH	4	960245460F							
17502–2501		12.8	53	4+ 1	46	8	91	3	6.95L	5.08L	40.87	226.59L	D	AAD		960131343F		A	4	22	S22	243	3600
17502–2540		13.7	27	4+ 0	41	6	91	3	2.74	1.72:	20.98L	287.30L	CF	AB	0	960367140F		1					
17502–2916		14.2	34	1– 2	76	12	91	2	3.51L	.82L	3.30	103.40L	D	CB		560020000F			1	11	PK 0– 1.7	7	
17502–2316		14.5	5	6+ 1	29	7	91	3	8.62	5.40	1.85L	36.60L	BC	AA G	1	3702100003			2	17	2491	79	
17502–2816		14.5	13	1– 1	55	10	91	2	1.27	.90L	9.98L	78.22L	D	ABG		970130000F							
17502–2712		15.1	9	2– 1	19	6	91	3	3.66	4.24	18.55L	267.13L	DD	AAEB	0	960420133F							
17502–2338		15.1	16	5+ 1	36	6	91	3	4.94	3.85	2.24L	44.37L	FD	AA	9	3711101003							
17502–2037		15.8	22	8+ 3	54	8	91	3	.71	.43L	.84L	22.90L	C	CH		4501100000							
17502–2115		15.9	49	7+ 2	35	7	91	3	2.57	2.04	1.41L	24.46L	EF	AA	9	4601101101							
17502–2752		16.5	52	2– 1	33	6	91	3	3.51	4.16	31.11L	320.66L	FF	AA	9	560030160F							
17502–2328		16.6	26	6+ 1	41	10	91	3	.99	3.45L	3.76L	41.29L	C	AB		3704210103							
17502–2433		17.3	32	5+ 1	22	6	91	3	5.69	6.66	26.10L	273.41L	CC	AAHC	5	750101032F							
17502–2443		17.6	26	4+ 1	38	6	91	3	4.00	1.88:	25.17L	352.42L	CD	ABK	5	650210120F							
17502–2820		17.6	21	1– 1	37	8	91	2	1.49	.97	30.00L	495.30L	DF	AB	0	950120050F							
17503–2919		18.5	1	1– 2	32	6	91	3	5.96	4.79	21.48L	258.92L	DC	AA	7	540010020F							
17503–2744		20.7	52	2– 1	23	6	91	3	10.08	7.39:	20.33L	447.58L	EC	AAE	6	752043241F							
17503–2600		20.9	5	3+ 0	34	6	91	3	2.70	1.72	19.62L	471.62L	FF	AB	9	960230000F			1	39	AMWW 34	43	2700
17503–2720		20.9	50	2– 1	25	6	91	3	1.79	5.08	58.38	159.04L	CCE	BAAA	1	96D136531F							
17503–2206		21.1	20	7+ 2	42	7	91	3	1.57	.96:	1.34L	21.24L	CD	AA	0	3602201103							
17503–2210		21.2	0	7+ 2	30	6	91	3	2.08	1.14	1.21L	21.41L	CD	AB	5	2600100103							
17503–2833		21.2	35	1– 1	50	10	91	2	2.31:	1.98	15.36L	74.77L	DE	CDE	0	970122310F							
17503–2132		21.7	50	7+ 2	48	7	91	3	1.09	1.52L	1.90L	21.04L	F	AC		5601100003							
17503–2340		22.5	42	5+ 1	62	6	91	2	1.11	.87:	4.16L	69.13L	DF	BBG	2	3601110003							
17503–2613		22.9	39	3– 0	29	6	91	3	3.55:	6.33	71.05L	1546.15L	CC	CBL	2	941253212F							
17503–2625		23.2	46	3– 0	78	25	91	2	3.84L	4.15L	20.27L	192.80	E	J C		970240024F							
17503–2617		23.5	14	3– 0	29	6	91	3	4.21L	2.99	19.77L	302.23L	E	AB	3	960152310F		2					
17504–2609		24.2	9	3– 0	45	6	91	3	4.02L	32.66	20.54L	1546.15L	C	A		950346644F		2	6	20	G 3.289	73	
17504–2522		24.3	33	4+ 0	57	7	91	3	3.38	2.84:	22.07L	613.76L	DE	AAC	0	960243100F		1					
17504–2418		24.4	31	5+ 1	35	6	91	3	3.63	4.63	24.19L	349.92L	FF	AA K	9	750232100F		1					
17504–2101		24.6	58	8+ 3	48	7	91	3	1.29	1.07	.99L	18.67L	CD	BB	6	5600131003							
17504–2517		24.6	4	4+ 0	47	6	91	3	3.65	3.53	209.22L	400.34L	FF	AA	9	960330100F							
17504–2201		24.8	42	7+ 2	52	9	91	3	1.40	1.28:	1.92L	21.05L	DF	BA	1	4502111103							
17504–2841		24.8	22	1– 1	41	6	91	3	6.93L	3.53	25.13L	327.61L	F	AA	9	951331210F							
17504–2903		24.8	8	1– 2	42	7	91	3	2.11	.91	23.09L	288.37L	CE	AB	4	551121100F		2					
17504–2233		25.3	20	6+ 2	81	8	91	3	1.18	2.26L	2.92L	38.87L	D	BE		4601120003							
17504–2947		25.4	26	0– 2	38	6	92	3	3.59	1.32	16.96L	207.74L	CC	AB	0	640120010F							
17504–2254		25.5	57	6+ 2	39	6	91	3	2.73	2.45L	3.43L	38.28L	C	AA	0	3700101003							
17504–2659		26.3	13	3– 1	35	11	91	2	4.03L	3.60L	10.61	475.94L	D	FCC		960120042F							
17504–2149		28.0	53	7+ 2	20	6	91	3	5.29	4.39	2.05L	20.46L	FF	AADE	9	4500200113							
17504–2221		28.2	13	7+ 2	33	6	91	3	9.65	5.35	2.39L	24.21L	CD	AAB	9	4605201003			1	23	OCL 0021	482	
17504–2706		28.7	16	2– 1	32	7	91	3	3.75L	1.50	6.14	80.85:	DDE	ACD		984311330F		2					
17504–2737		28.8	5	2– 1	32	6	91	3	1.95	1.98	19.66L	436.87L	CC	AAC	2	950120020F							
17504–2019		29.1	38	8+ 3	30	7	91	3	3.11	1.17	.78L	24.26:	BC C	AB F	1	6583111011							
17504–2727		29.3	47	2– 1	25	5	91	3	8.55	4.05	18.90L	101.70:	BC F	AA D	6	970130010F							
17504–2424		29.5	17	5+ 1	30	6	91	2	1.92	2.06L	20.20L	529.81L	D	AAH		640321100F		1					
17504–2519		29.8	21	4+ 0	24	5	91	3	6.20	27.08	209.22	313.22	BCDC	AAAA	4	960134100F		1					
17504–2631		29.8	1	3– 0	34	6	91	3	3.29	3.89	18.57L	223.66L	CC	AA	0	960324340F		1					
17505–2059		30.0	8	8+ 3	27	7	91	3	3.34	3.38	1.50L	18.56L	FF	AA	9	5601110103							
17505–2620		30.0	46	3– 0	59	10	91	2	1.45	1.09L	12.47L	192.80L	D	BDCI		968150013F							
17505–2545		30.8	3	4+ 0	70	15	91	3	4.14L	5.38L	22.85L	207.63	D	HBHB		960242340F							
17505–2005		31.0	55	8+ 3	94	12	91	2	1.47L	.78L	2.33	16.58L	D	EB		5600000001							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags				LRS	S2	Associations				
Name			Galactic Coords	Uncertainty																		
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (′)	SMN (′)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*			#	CAT	Name	Type	Sep (′)	Mag
									(Jansky)														
17505−2639	31.1	19	3− 0	66	12	91	3	4.58L	3.55L	14.87	144.68L	E	DDC		970100034F								
17505−2413	31.2	48	5+ 1	56	6	91	3	1.84	1.32	24.30L	409.16L	CD	AA	0	550210000F								
17505−2911	31.2	42	1− 2	23	6	91	3	3.78	3.11	11.28L	44.98:	CC F	AAHA	8	570132220F		4	1	32	X1750−291		60	4
17505−2723	31.9	14	2− 1	56	7	91	3	1.56	1.19L	58.38L	412.83L	C	AB		950156552F		8						
17505−2326	32.1	59	6+ 1	34	6	91	3	1.63	1.19	3.88L	56.74L	DD	AA	0	4705100203								
17505−2807	32.6	39	2− 1	24	6	91	3	4.31	4.52	19.84L	387.36L	F F	AA	9	950332033F								
17505−2805	32.8	4	2− 1	30	6	91	3	2.39	1.31	15.51L	152.81:	DD E	AAEF	0	978332033F								
17505−2110	32.9	57	8+ 2	39	6	91	3	1.40	.79	1.65L	26.77L	CE	AB	2	6600200003								
17505−2934	33.0	54	0− 2	23	6	91	3	15.82	8.98	2.15:	241.69L	CDD	AAA	9	650011000F	26							
17505−2557	33.0	40	3− 0	74	7	91	3	4.03L	3.02	25.08L	269.57L	C	A N		960333030F								
17505−2731	33.2	32	2− 1	32	6	91	3	2.50	3.31L	17.81L	452.38L	C	ABD		950240010F								
17505−2605	33.6	39	3− 0	19	6	91	3	12.81:	100.26	1094.68	1575.88L	CCE	BAAB	0	943443434F		2	1	21	3.342		23	1
17505−2943	34.2	12	0− 2	46	10	91	2	2.23L	.99	2.83	59.16L	ED	BA		550010010F			2	14	456−PN 7 PI		3	
17505−2839	34.3	30	1− 1	32	6	91	3	2.38	2.57	21.75L	322.79L	F F	AAG	9	960431230F		4						
17505−2241	34.7	41	6+ 2	28	6	91	3	1.21	2.33	3.38L	47.20L	CC	AA	7	5700201103								
17505−2454	35.6	41	4+ 1	50	6	91	3	1.81	1.86	22.14L	368.66L	DE	AA	9	450510000F			3	22	S22		312	3600
17506−2546	36.4	27	4+ 0	22	6	91	3	2.24	1.58:	63.41L	381.10L	CF	BCGC	0	964132340F			1	21	3.627		4	
17506−2122	37.0	47	7+ 2	77	8	91	3	.95	1.08L	1.85L	28.84L	E	BDD		6600120103								
17506−2955	37.1	1	0− 2	21	6	91	3	1.62	6.29	6.61	194.37L	CCC	AAAD	0	540102020F		4						
17506−2826	37.4	46	1− 1	43	7	91	3	3.31L	3.24	5.50:	334.23L	CD	AB		960030040F			2	14	456−PN 10 PI		7	
17506−2858	38.0	38	1− 2	48	7	91	3	3.21L	3.68	4.77	307.92L	CE	ADE		450230022F			2	14	456−PN 11 PI		28	
17506−2852	39.1	36	1− 2	35	6	91	3	13.75	7.65	22.50L	302.49L	BC	AA	2	850230131F								
17506−2531	39.2	1	4+ 0	44	6	91	3	2.30	4.19L	25.49L	264.89L	C	AB		970330030F								
17506−2141	40.1	36	7+ 2	63	8	91	2	.76	.74L	2.91L	34.92L	F	BED		5501000103								
17506−2800	40.8	2	2− 1	52	9	91	2	1.73	1.30:	11.37L	78.71L	DF	AA	0	970431142F								
17506−2424	41.2	5	5+ 1	32	6	91	3	3.01L	1.45	30.11L	436.03L	D	CA		750340000F								
17507−2823	43.7	23	1− 1	35	6	91	3	4.62	4.38	20.73L	330.27L	F F	AA	9	960030100F								
17507−2253	43.8	30	6+ 2	35	6	91	3	2.09L	2.91	5.43	46.30L	CC	FAA		5702201003								
17507−2342	44.2	43	5+ 1	31	6	91	3	2.67	1.66	4.31L	73.33L	CD	AA	8	3601310003								
17507−2025	44.5	57	8+ 3	30	6	91	3	1.18:	.91	1.47L	21.16L	EC	CA	4	6501111001								
17507−2855	45.1	20	1− 2	16	3	100	2	.88	1.91L	6.33:	45.70	E DE	BDBB		770230122F								
17507−2043	45.5	2	8+ 3	44	9	91	2	.70	.51L	1.68L	24.51L	F	CG		7600000001								
17507−2931	45.5	10	0− 2	27	5	91	3	2.13	1.22	1.39:	219.16L	CDF	AAEF	1	650111200F		2						
17507−2201	45.7	19	7+ 2	24	6	91	3	1.93	2.78:	2.61L	32.02L	DF	AA	9	4520211103								
17507−2448	45.9	56	4+ 1	38	6	91	3	1.93	1.28	23.15L	304.75L	CD	BB	2	460110240F								
17507−2741	46.2	36	2− 1	48	8	91	2	1.50	1.05	12.45L	95.39L	DE	AA	0	870251140F								
17507−2105	46.3	31	8+ 2	27	6	91	3	1.83:	1.11	1.94L	23.73L	DE	AA	9	5603221103								
17508−2626	48.0	49	3− 0	33	8	91	2	1.77	1.53	16.62L	161.43L	DE	AAD	0	970241334F								
17508−2906	48.8	58	1− 2	30	5	91	3	3.93	2.51	9.05L	213.86L	ED	AA	5	560045540F		7	1	32	X1750−290		133	3
17508−2256	49.0	26	6+ 1	49	7	91	2	.94	1.88L	4.41L	49.40L	D	BH		1701301003								
17508−2421	49.6	48	5+ 1	30	6	91	3	6.87L	6.19	22.37L	274.89L	F	AA	9	750540000F								
17508−2756	49.6	24	2− 1	22	5	104	3	3.50	5.36	19.21L	301.50L	EF	AABC	9	960333131F								
17508−2810	49.7	17	2− 1	35	6	91	3	13.41	8.57	18.30L	316.30L	F F	AA	9	960250000F	24							
17508−2520	49.9	11	4+ 0	24	5	91	3	3.92	27.08L	209.22L	313.22L	F	DAC	9	960134100F		1						
17508−2620	50.0	11	3− 0	59	13	91	2	4.21L	7.38L	10.09	330.77L	E	BC		960241323F		6						
17508−2750	50.4	48	2− 1	73	13	91	3	2.17L	3.43L	15.48L	164.14	E F	FB		664331021F								
17508−2920	50.4	46	1− 2	36	13	91	2	2.78L	2.17L	2.22	57.39L	D	D		560130120F								
17508−2237	50.5	20	6+ 2	45	7	91	3	.86	2.25L	3.26L	40.65L	C	BD		6600300003								
17508−2427	51.5	9	5+ 1	54	6	91	3	3.08	1.53	22.74L	330.62L	CE	AA	0	750450030F								
17508−2729	51.7	1	2− 1	46	8	91	2	3.55	1.68	13.13L	119.27L	CE	AA	0	970240000F								
17508−2132	52.4	31	7+ 2	44	7	91	3	1.01	.71:	2.16L	27.84L	CF	BB	7	7601100003								
17508−2134	53.4	16	7+ 2	45	7	91	2	.99	1.70L	3.05L	41.11L	F	AD		6601100003								
17508−2539	53.4	39	4+ 0	43	7	91	3	3.56L	2.84	45.74:	207.63L	DD	BBBC		976254520F								
17508−2707	53.4	41	2− 1	23	9	97	2	1.65L	2.18:	14.13L	112.42	F E	JBHC		960100323F		2						
17508−2259	53.6	52	6+ 1	40	6	91	3	2.41	1.27	2.78L	49.59L	CE	ABH	0	1700433003		3						
17508−2347	53.6	47	5+ 1	70	6	91	3	1.41	1.87L	4.34L	59.73L	D	BBH	0	4701421113								
17508−2633	53.7	54	3− 0	47	7	91	3	3.70L	1.61	18.10L	264.27L	D	DAJE		960113331F		1						
17508−2536	53.9	14	4+ 0	47	8	91	2	2.72	1.97:	19.42L	207.49L	EF	AB	0	970343420F								
17509−2608	54.3	27	3− 0	32	5	91	3	4.37	6.70	1094.68L	569.28L	FC	AAFE	6	954423443F		2						
17509−2910	55.1	0	1− 2	33	6	91	3	2.37	2.66	20.34L	209.78L	CD	AA	1	560043210F		4						
17509−2318	55.3	55	6+ 1	27	6	91	3	7.13	9.26	3.24L	41.56L	CC	AAI	6	3701000003								
17509−2533	55.3	55	4+ 0	14	6	94	3	1.85	2.32L	19.18	209.74L	D D	CCC		970343120F								
17509−2125	55.4	29	7+ 2	27	6	91	3	3.98	5.70	2.53L	26.32L	FF	AAB	9	6601120213								
17509−2917	55.7	40	1− 2	23	8	91	2	1.94	1.18	1.71L	58.71L	DE	AAF	0	560130200F								
17509−2156	56.1	44	7+ 2	33	6	91	3	1.42	1.35	2.38L	31.61L	CC	AA	0	5500200003								
17509−2210	56.3	19	7+ 2	78	10	91	2	1.68	2.27L	4.46L	36.19L	D	AE		4500111003								
17509−2732	56.4	10	2− 1	47	6	91	3	2.39	1.38	16.32L	275.18L	CF	AB	1	940220000F								
17509−2203	56.5	15	7+ 2	37	6	91	3	10.12L	11.90L	8.09	31.09L	C	AA		4520201103								
17509−2023	56.6	1	8+ 3	33	7	91	3	1.14	.67L	1.80L	21.78L	C	AD		6501112001								
17509−2051	57.3	18	8+ 3	80	11	91	2	.91	.45L	2.30L	39.92L	D	BL		4501230001		1						
17509−2804	57.7	42	2− 1	33	10	91	3	4.26L	1.08L	11.32	96.66:	DF	BBBE		970220000F								
17509−2516	57.8	59	4+ 0	34	5	91	3	2.76	2.91	20.42L	224.99L	CC	AA	0	970111111F								
17509−2504	57.9	29	4+ 0	47	5	91	3	2.19	2.05	21.13L	236.16L	F F	ABN	9	960322340F								
17509−2701	58.7	36	3− 1	46	6	91	3	3.94L	9.38	7.54L	307.76L	C	DAHF		950110031F								
17509−2819	58.9	42	1− 1	31	5	91	3	23.69	11.60	6.41	255.81L	DCC	AAB	9	960220140F	23		4	3	RAFGL 5151S		18	18
17510−2812	0.8	7	2− 1	28	9	91	2	4.85	7.58L	9.13L	79.08L	D	AA	0	970220130F								
17510−2429	1.0	52	5+ 1	20	6	91	3	1.74	2.85L	23.05L	267.58L	D	A		550330241F								
17510−2841	1.3	23	1− 1	27	5	91	3	5.27	2.49	20.75L	245.45L	CD	AA	2	950511030F								
17510−2948	1.4	30	0− 2	36	6	91	3	7.31	5.26	17.35L	184.29L	BC	AA	0	540000110F			1	1	V772 SGR		6	3
17510−2718	1.5	45	2− 1	46	9	91	3	2.64L	4.29L	10.85:	66.23	DD	CAFA		950036462F		8						
17510−2211	1.5	10	7+ 2	27	6	91	3	2.43L	1.88	2.49L	36.24L	F	BA		4600111003								
17510−2228	1.6	50	7+ 2	24	12	91	3	2.23L	1.62L	5.32	60.75	CC	GDI D		6500310423		4	1	32	X1751−224		54	4
17510−2232	1.8	1	6+ 2	31	9	91	3	.88	1.66L	2.59L	34.07L	D	B		6600200423		4						
17510−2555	2.2	42	4− 0	21	6	91	3	2.36	2.93	10.37:	190.03L	DFE	CBC	7	960311230F								
17510−2340	2.5	37	5+ 1	26	5	91	3	4.53	5.16	2.17L	40.86L	DE	AAH	9	3701210113								
17510−2833	2.8	22	1− 1	32	6	91	3	4.64	2.01	20.26L	255.43L	CD	AA	1	960531020F		4						
17510−2254	3.5	24	6+ 1	55	6	91	3	2.93	2.91L	1.69L	31.09L	C	AA	8	6802201003								
17510−2437	3.9	29	5+ 1	85	6	91	2	1.38	2.35L	20.80L	251.26L	D	AE		450210112F								
17510−2625	4.5	3	3− 0	32	5	91	3	3.70	2.51	16.10L	278.87L	CE	AAE	2	960441223F								
17510−2431	5.3	50	5+ 1	55	6	91	3	1.57	3.20L	22.68L	333.38L	C	ADE		550341241F								
17510−2837	5.4	51	1− 1	46	7	91	2	2.14	1.56L	7.74L	249.73L	F	BCD		760431030F		4						
17510−2543	5.7	45	4+ 0	16	6	91	3	1.61	6.19	75.00	522.87L	DDD	BAAH	1	950242420F								
17510−2005	5.8	15	9+ 3	26	6	91	3	3.99	3.56	1.48L	21.80L	FD	AAI	9	5500000001								
17511−2553	6.2	32	4− 0	54	8	91	2	1.49	2.93L	17.96L	333.81L	D	AG		960431460F								
17511−2619	6.5	11	3− 0	21	5	91	3	3.89	7.38	16.46L	176.19:	DC F	AA C	8	970330321F		6						
17511−2029	6.9	47	8+ 3	40	7	91	3	1.24	.44:	1.55L	24.98L	DD	ABF	4	5601011001								
17511−2306	6.9	3	6+ 1	43	6	90	2	1.97:	1.20	2.82L	35.33L	F F	AB	7	3702310003		1						
17511−2347	7.0	6	5+ 1	30	6	91	3	1.57	1.87L	2.80L	43.04L	F	ABH	9	3701221103								
17511−2404	7.2	46	5+ 1	74	7	91	2	1.25	2.93L	23.59L	475.96L	D	ACI C		440100000F								
17511−2940	7.4	42	0− 2	37	6	91	3	4.94	2.84	17.95L	169.72L	CC	AB	1	550121100F								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords	Uncertainty																			
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17511−2151		7.7	29	7+ 2	29	6	91	3	2.13	1.23	2.70L	30.78L	DC	AAHE	8	6500101113								
17511−2721		7.7	24	2− 1	35	6	97	3	3.07	2.07	15.26L	205.41L	DD	BA	0	941137462F		8						
17511−2905		7.9	3	1− 2	28	6	91	3	8.63L	10.01	6.95	272.50L	DE	AAB	9	450055520F		3	1	32	X1750−290		156	3
17511−2420		8.2	12	5+ 1	26	6	91	3	4.91	4.99	21.73L	417.29L	FF	AAF	9	750330031F								
17511−2203		9.1	25	7+ 2	22	6	91	3	10.12	11.90L	2.38L	29.74L	B	AAAD	9	5500300213								
17511−2349		9.3	22	5+ 1	59	6	91	3	1.16	2.83L	4.74L	86.92L	C	A		3601211003			1	17	2494		15	
17511−2053		9.5	38	8+ 2	56	7	91	3	.83	.66L	1.81L	30.41L	C	BA		3500230001		1						
17511−2616		9.5	47	3− 0	27	6	91	3	3.22L	4.23	29.02:	228.97L	CD	DCEC		960420320F		6	1	32	X1751−262		54	6
17511−2242		9.6	33	6+ 2	43	13	91	3	2.78L	3.17L	3.97	31.09L	C	E		6801100203								
17511−2118		11.6	35	8+ 2	33	12	91	2	.71	.66L	2.11L	48.30L	E	CB		7602000003								
17512−2754		12.2	48	2− 1	45	7	91	2	1.63	2.80L	17.68L	406.31L	D	BB		740333132F								
17512−2302		12.3	7	6+ 1	58	10	91	2	3.36	1.51L	3.99L	57.10L	D	DI		3704433113		7	1	32	X1751−230A		38	3
17512−2938		12.9	50	0− 2	43	6	91	3	1.42	1.60	18.07L	175.78L	CD	BA	0	552221110F								
17512−2143		13.0	54	7+ 2	30	6	91	3	1.77	.79:	1.82L	29.04L	CD	ACE	1	7500100103								
17512−2038		13.1	44	8+ 3	47	6	91	3	1.32	.43:	.88L	22.85L	CD	AA	0	6601100001								
17512−2534		13.2	44	4+ 0	29	5	91	3	2.44	9.35L	19.18L	275.01L	C	AAK	2	960253543F		3						
17512−2548		13.7	59	4− 0	22	5	91	3	170.63	129.87	27.16L	260.75L	FF	AAC	9	960152330F			1	3	RAFGL 2023		1	12
17512−2424		13.8	50	5+ 1	33	5	91	3	2.69	2.82	18.53L	345.12L	CC	AA	5	650340000F								
17512−2935		14.0	38	0− 2	32	6	91	3	2.67L	3.84	6.20	186.34L	CC	JAAC		550220110F			2	14	456−PN 12 PI		4	
17512−2538		14.8	59	4+ 0	31	5	91	3	1.99	1.66:	34.96L	331.97L	FF	ABG	9	960254730F		1						
17512−2049		14.8	32	8+ 2	34	12	91	2	1.19L	.74	1.94L	33.41L	D	HB	0	4502230001		1	1	32	X1751−208		15	1
17512−2328		15.3	26	6+ 1	35	5	91	3	5.48	10.04	4.09L	55.96L	DC	AABH	9	3702211103								
17512−2225		17.1	27	7+ 2	37	6	91	3	1.23	.87L	2.12L	41.73L	C	AE		8601110303		4						
17512−2922		17.2	29	1− 2	41	6	91	3	2.24	1.50	24.10L	227.81L	CE	AB	6	4502100000F								
17512−2658		17.2	44	3− 1	62	7	91	3	1.22	1.43:	13.82L	297.31L	CF	BC	0	850130043F								
17512−2542		17.5	4	4− 0	33	5	91	3	2.91	4.40	75.00L	568.97L	CD	AAHJ	0	950244520F								
17512−2920		17.5	38	1− 2	49	7	91	2	1.78L	.97	24.54L	233.86L	F	ABE		450211200F								
17513−2521		18.0	48	4+ 0	38	6	91	3	2.01	2.15	19.74L	296.12L	DF	CC	1	960412000F								
17513−2738		19.7	30	2− 1	31	5	91	3	3.60	2.89	17.34L	324.76L	FF	AABD	9	940230130F								
17513−2307		20.0	24	6+ 1	55	6	91	3	1.81	.78:	14.86L	47.86L	CF	AB	0	4702400007								
17513−2634		21.0	50	3− 0	26	6	91	3	2.13	2.62	13.15L	268.63L	CD	AAD	6	963110220F								
17513−2205		21.2	58	7+ 2	30	6	91	3	2.81	1.64	1.91L	38.15L	EF	AAD	9	5500300213								
17513−2745		21.4	43	2− 1	21	7	91	3	2.24	2.35:	12.87L	68.58:	DF	F BAI B	2	970123330F		3	1	32	X1751−277		119	3
17513−2734		21.7	11	2− 1	33	5	91	3	3.20	2.40	17.12L	288.62L	DD	AA	5	940130060F								
17513−2159		22.0	15	7+ 2	48	6	91	3	1.09	1.91L	2.94L	39.88L	D	AE		4500200003								
17513−2900		22.0	44	1− 2	31	8	91	2	1.36	1.32L	29.11L	358.45L	D	AB		450223300F		2						
17513−2430		22.9	13	5+ 1	34	5	91	3	2.23	1.53:	21.15L	365.72L	CF	ABMC	6	451121141F								
17513−2831		23.4	30	1− 1	37	6	91	3	1.95	1.38	32.24L	329.10L	CE	ABG	5	740210000F								
17513−2322		23.4	57	6+ 1	28	6	91	3	2.28	1.18	15.64L	51.42L	EE	AB	9	7700200107								
17513−2313		23.6	38	6+ 1	27	5	91	3	212.77	152.35	26.98	48.80L	BBD	AAA	3	6700001007	29		4	1	V774 SGR		10	3
17513−2136		23.7	2	7+ 2	49	6	91	3	1.46	.87:	1.18L	33.00L	CE	AB	0	8601100003								
17513−2812		23.7	11	2− 1	50	10	91	2	3.41L	3.49	15.40:	111.11:	EEF	BADE		970010130F			2	14	456−PN 14 PI		18	
17514−2804		24.4	33	2− 1	60	9	91	2	1.17	2.78L	6.49L	87.87L	D	B DE		960023200F								
17514−2456		24.5	21	4+ 0	36	6	91	3	4.25	4.30	18.88L	330.40L	FF	AAB	9	950313533F		8						
17514−2839		24.7	35	1− 2	91	10	91	2	1.56	.83L	7.86L	81.12L	D	BC		760121010F								
17514−2752		24.9	59	2− 1	61	7	91	2	2.99L	1.31	27.98L	353.30L	E	CAF		650262042F								
17514−2729		25.5	9	2− 1	71	10	91	3	4.33L	3.35L	8.30	67.62:	CF	CC		950021040F								
17514−2740		26.3	28	2− 1	37	5	91	3	2.54	4.51	17.44L	278.71L	FF	AA C	9	940220140F								
17514−2903		27.2	19	1− 2	39	8	91	2	2.03	2.03L	28.47L	287.06L	D	AB		350232320F		3						
17514−2033		27.5	30	8+ 3	23	6	91	3	6.10	4.30	.89L	17.31L	EF	AAG	9	5700301001								
17514−2023		27.8	41	8+ 3	49	6	91	3	1.52	.99	1.03L	19.98L	FF	AA	9	5701101101								
17514−2215		28.2	41	7+ 2	36	6	91	3	2.17	1.16	2.55L	39.89L	CD	AA	8	6600000003								
17514−2147		29.2	54	7+ 2	22	6	91	3	3.47	3.24	2.14L	35.17L	FE	AAH	9	5501301003								
17514−2708		29.2	44	3− 1	26	6	91	3	1.56L	2.54	15.52L	300.76L	C	BAD		952220165F								
17514−2203		29.6	53	7+ 2	28	6	91	3	1.51	1.94L	2.53L	38.52L	E	AC I		4500200213								
17514−2058		29.8	47	8+ 2	37	6	91	3	1.90	1.36	1.54L	24.17L	FF	AAE	9	4601100003								
17515−2702		30.2	2	3− 1	47	6	91	3	1.70	1.44	6.38:	293.36L	CEE	AAB	1	950130043F								
17515−2849		30.8	19	1− 2	38	6	91	3	4.06	2.10	24.58L	310.13L	CC	AA	3	950332130F		1						
17515−2132		31.1	33	7+ 2	23	6	91	2	1.70	1.37	1.99L	30.84L	DF	AB	5	7601100003								
17515−2844		31.2	47	1− 2	33	7	91	3	1.40	.92	25.17L	322.99L	CD	ABE	0	850230110F								
17515−2747		31.4	49	2− 1	29	6	91	3	9.01	12.64	27.74L	266.93L	FE	BAMN	9	850253340F	15	3	1	32	X1751−277		76	3
17515−2759		32.1	33	2− 1	30	6	91	3	2.08	2.25	28.28L	264.78L	CC	AA	0	750374252F								
17515−2142		32.5	17	7+ 2	67	7	91	3	.99	.78:	1.98L	33.31L	ED	BCG	0	7500200003								
17515−2757		32.5	58	2− 1	48	12	91	2	4.93L	2.50L	22.45L	109.06	D	I A		760365252F								
17515−2451		33.1	11	5+ 0	25	6	91	3	1.82	1.85	28.01	150.26:	CEDE	BBAE	0	360222439F		8	1	32	X1751−248		110	8
17515−2407		33.2	25	5+ 1	26	6	91	3	52.71	56.74	12.79	339.77L	EEC	AAAI	9	450212239F	42	B	1	3	RAFGL 6903S		83	
17515−2545		33.9	30	4− 0	23	8	91	3	1.98L	1.58	32.00:	198.49:	EED	DCCB		960142312F								
17515−2605		34.3	38	3− 0	31	7	91	2	2.16L	1.72	17.50L	232.81L	F	BA		860120110F								
17515−2332		34.6	59	6+ 1	30	6	91	3	3.78	4.15	22.04L	73.66L	FF	AA	9	6704301107		2						
17515−2506		34.6	59	4+ 0	61	9	91	3	3.42L	2.18	44.81L	206.92:	F	D CBHC		96C021131F								
17515−2537		35.3	1	4− 0	46	7	91	3	3.29L	4.66	80.93L	602.92L	C	HBH		962134533F		B						
17515−2609		35.9	20	3− 0	33	9	91	2	2.63	29.15L	319.27L	370.97L	D	ABAB		960221100F								
17516−2755		36.1	41	2− 1	35	6	91	3	2.98L	1.47	23.42L	256.78L	F	BA		650162042F								
17516−2959		36.4	52	0− 2	27	6	91	3	6.03	5.55	11.52L	145.36L	CC	AA	4	240030000F								
17516−2814		37.3	1	2− 1	38	5	91	3	2.65	1.88	24.53L	117.96L	FF	AA E	9	950021240F								
17516−2851		37.7	16	1− 2	23	6	91	3	4.94	5.36	24.35L	18.08:	FF	E AA C	9	970132130F		1						
17516−2532		37.7	59	4− 0	24	6	91	3	4.29	9.94L	16.72L	602.92	D	D AA D	0	960134734F		B						
17516−2719		37.7	52	2− 1	57	17	91	2	3.11L	2.81L	12.48L	80.56	E	MB		950236350F		2						
17516−2525		37.8	60	4+ 0	29	6	91	3	51.58	115.60	100.10	292.07L	BBD	AAA	0	960223210F								
17516−2328		38.4	2	6+ 1	43	7	91	3	4.88L	2.71	21.70L	69.54L	C	AA F	8	6702412207		2						
17516−2618		38.7	34	3− 0	27	7	91	3	1.94	3.33L	22.86L	263.57L	C	ADEF		960220040F		4						
17516−2030		39.0	54	8+ 3	36	9	91	2	.72	.46L	1.69L	30.58L	D	B		4600301001								
17516−2116		40.2	18	8+ 2	31	7	91	3	1.73	.82	1.87L	26.70L	DE	AAH	1	6601001003								
17516−2954		40.7	40	0− 2	28	6	91	3	3.40L	2.09	12.03L	147.49L	F	AA	9	340132200F		1						
17516−2246		40.8	47	6+ 1	26	6	91	3	6.24	4.19	4.47L	49.37L	BC	AA	3	6703100003								
17516−2651		41.3	37	3− 1	77	14	91	2	3.91L	2.86L	6.92	147.11L	D	D		960020033F								
17516−2917		41.5	20	1− 2	29	9	91	2	5.43L	4.87	6.31L	73.87L	E	AAH	0	363333432F		F						
17516−2423		41.7	30	5+ 1	81	8	91	2	1.62	3.14L	21.39L	454.84L	E	B		740210030F								
17516−2558		41.7	19	4− 0	64	7	91	3	2.59	4.42L	76.82L	244.62	D	D C DC		860223330F		1						
17516−2034		41.8	35	8+ 3	54	7	91	3	2.60	3.50	1.71L	18.36L	FF	AAF	9	4701201001								
17517−2731		43.4	5	2− 1	23	6	91	3	27.00	22.22	21.93L	293.94L	BC	AAGD	1	944121152F	25	8						
17517−2639		43.7	48	3− 1	56	6	91	3	3.37L	2.53	24.64L	269.37L	F	AA F		960020020F								
17517−2353		44.1	48	5+ 1	29	6	91	3	9.20	3.03	21.96L	70.50L	DE	AAH	9	6601101007								
17517−2454		44.8	44	4+ 0	25	6	91	3	3.17	2.76	20.22L	328.67L	FE	AACB	9	450412633F		8						
17517−2505		44.8	15	4+ 0	23	6	91	3	9.42	4.00	77.11L	449.41L	BC	AAEG	7	950233321F								
17517−2830		44.9	6	1− 2	33	8	91	2	1.88	1.20:	6.27L	83.24L	DF	BC	0	761130020F								
17517−2713		45.0	20	3− 1	68	6	91	3	2.56	4.72L	20.51L	313.75L	F	AC		940252241F		2						
17517−2826		45.1	60	1− 2	26	6	91	3	3.70	3.50	2.24:	371.04L	CCE	AAE	8	940040043F		8						
17517−2019		45.2	48	8+ 3	40	7	91	3	3.66	2.74	1.65L	17.73L	FC	AA	9	4702401101								
17517−2510		45.6	24	4+ 0	41	6	91	3	2.33L	2.84	20.74L	370.24L	D	BA		950152231F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17517−2300	45.6	19	6+ 1	55	14	91	3	2.55L	2.54L	6.33L	63.63	D	CDFC		3701200227		4						
17517−2634	45.6	57	3− 1	32	6	91	3	3.06	1.85L	6.68:	264.00L	D E	ABC	1	963030000F								
17517−2939	45.9	13	0− 2	24	6	91	3	2.12	.93	7.97L	156.16L	DE	AB	0	253202000F		1						
17517−2237	46.2	16	6+ 1	27	6	91	3	3.60	3.98	3.20L	47.77L	FE	AA	9	7602000003								
17517−2609	46.4	20	3− 0	18	6	91	3	4.19L	29.15	319.27	1062.75:	CED	AAAA		958241123F		8						
17517−2946	46.6	34	0− 2	33	6	91	3	3.52	2.66	1.77	139.55L	FDD	AACF	8	340101000F		1						
17517−2632	46.9	45	3− 1	38	6	91	3	1.75	1.69	18.11L	261.93L	FE	AAH	9	960040031F								
17517−2628	47.2	35	3− 1	34	6	91	3	3.59	1.80	17.86L	257.38L	CC	AAJ	0	960045431F		3						
17517−2900	47.6	2	1− 2	45	6	91	3	1.80	.99	21.70L	309.94L	CE	AAH	1	340222300F		2						
17518−2054	48.3	5	8+ 2	21	7	91	3	4.00	6.02	2.22	21.11L	BBC	AAA	3	3600200001								
17518−2656	48.9	55	3− 1	26	6	91	3	3.25L	1.64	19.54L	296.36L	F	BA		850230043F								
17518−2204	50.5	22	7+ 2	24	7	91	3	1.73	1.29:	2.59L	35.09L	FE	AADB	9	5500100113								
17518−2017	50.6	45	8+ 3	36	7	91	3	1.22	.73:	1.74L	17.64L	CD	BB	0	4701302101								
17518−2015	50.6	24	9+ 3	31	7	91	3	2.60	1.12	1.63L	17.54L	CC	AB	1	4701402001								
17518−2727	50.6	8	2− 1	56	8	91	2	2.42:	2.67	12.03L	119.32L	DE	AA	1	850242062F		8						
17518−2617	50.7	44	3− 0	55	8	91	3	5.42L	1.67L	22.86	263.40L	D	CBA		960141040F								
17518−2129	51.0	56	7+ 2	33	7	91	3	3.03	2.84	2.30L	29.59L	FF	AA	9	7600002013		2						
17518−2522	51.3	58	4+ 0	20	6	94	3	3.30:	2.50	38.08	166.26:	CDFE	BBDD	0	971223230F		1	1	3	RAFGL 5408		65	
17518−2358	51.9	54	5+ 1	30	6	91	3	6.70	3.31	22.66L	393.96L	BC	AAE	0	640120000F			2	4	TMSS −20399		28	29
17518−2705	52.0	45	3− 1	25	6	91	3	2.95	4.08	20.06L	305.47L	FF	AA	9	950320121F								
17518−2803	52.6	9	2− 1	45	8	91	2	3.52L	2.33	8.82L	109.06L	E	AA	0	960363230F								
17518−2623	53.8	26	3− 0	41	6	91	3	2.02	2.05	17.38L	260.36L	FF	AAF	9	960056520F		3	1	32	X1752−264		167	3
17519−2519	54.2	25	4+ 0	25	6	91	3	12.02	7.56	33.91L	238.47L	BC	AAEI	0	970523230F		1						
17519−2529	54.5	48	4− 0	27	6	91	3	5.22	12.18	97.91	602.92L	BCD	AABC	1	960132534F		A						
17519−2716	54.6	31	2− 1	26	5	91	3	1.89	1.72	20.70L	317.19L	DE	BADD	9	940442260F		2						
17519−2848	54.8	28	1− 2	45	12	91	2	3.09L	2.68L	3.19	67.35L	E	B		860332140F		1						
17519−2250	55.0	28	6+ 1	31	7	91	3	2.99	1.65	3.61L	52.89L	CD	AAG	2	6702200003								
17519−2542	55.4	41	4− 0	48	6	91	3	4.32L	8.67	54.49L	216.97L	C	DAH		962033431F		2						
17519−2708	55.4	16	3− 1	37	5	91	3	4.92:	3.98	17.15L	514.49L	CD	AA	4	941330131F								
17519−2136	57.5	48	7+ 2	18	6	88	3	7.41:	6.02	2.33L	27.92L	EF	AAA	9	7612100003								
17519−2825	57.7	12	2− 2	54	5	91	3	16.31L	1.04	29.81L	419.96L	F	AB I	1	940050022F		8						
17519−2406	58.0	19	5+ 1	57	6	91	3	1.74:	2.91	29.82L	281.51L	CD	BA H	0	550024233F		B	1	32	X1751−241		99	11
17519−2539	58.4	32	4− 0	23	5	91	3	11.01	10.39	81.60L	220.05L	CC	AAE	2	972032520F		2						
17519−2552	58.5	14	4− 0	36	6	91	3	4.34	1.81	21.66L	233.53L	CE	ABGE	2	860234542F								
17519−2957	58.7	20	0− 2	25	6	91	3	1.67	1.74	15.20L	84.85L	DE	AAE	3	450042200F		1						
17520−2020	0.3	32	8+ 3	37	7	91	3	6.37	3.38	2.63L	20.93L	BC	AAE	0	4601301101								
17520−2508	0.7	35	4+ 0	56	6	91	3	4.58L	12.96	118.80:	269.00L	DE	JAD		964164564F		8	2	21	4.330		42	
17520−2658A	0.7	57	3− 1	30	6	91	3	2.32	1.39:	19.46L	99.63:	CE F	AB E	0	860230063F								
17520−2010	0.9	54	9+ 3	29	7	91	3	8.99	5.98	2.06L	20.35L	DB	AAAE	6	4601101101								
17520−2049	1.1	40	8+ 2	47	7	91	3	1.44	.90:	2.11L	23.36L	FE	AB	8	4600300001								
17520−2427	1.1	28	5+ 0	30	6	91	3	2.30	2.32	27.69L	286.19L	CE	AAE	0	550220040F								
17520−2536	1.5	57	4− 0	24	6	91	3	2.41	17.48	81.60	217.26:	CDDD	AAAD	8	970132454F		A	1	20	G 3.944		87	
17520−2752	1.6	56	2− 1	35	6	91	2	1.61	1.46	19.68L	360.73L	FF	AA	9	550372041F		1						
17520−2914	1.8	13	1− 2	29	6	91	3	2.80	5.05	2.10:	161.44L	FFD	AAB	9	240244132F		D	1	32	X1751−292B		102	13
17520−2647	1.9	28	3− 1	38	13	91	2	3.13L	3.53L	8.70	144.54L	E	CF		960100063F			1	20	G 2.920		86	
17520−2117	2.2	10	8+ 2	80	9	91	2	.91	1.96L	2.61L	39.37L	D	B		6600101003								
17520−2856	2.4	9	1− 2	20	6	91	3	3.55	3.75	22.21L	274.25L	FF	AA	9	140330000F								
17520−2813	2.8	38	2− 1	30	5	91	3	2.22:	1.92	20.72L	34.84:	FE E	AADC	9	970122140F								
17520−2141	3.2	52	7+ 2	58	7	91	3	1.18	1.75L	2.36L	28.48L	C	AF		7512201003								
17520−2301	3.2	15	6+ 1	40	6	91	3	5.03L	1.94	18.00L	57.70L	F	AAHC	9	3702320117		4	1	39	ADG006.2+01.2		53	2695
17520−2404	3.3	34	5+ 1	22	6	91	3	5.33	3.01L	34.44L	306.94L	C	AA	0	553054233F		B						
17520−2757	3.5	9	2− 1	21	5	91	3	10.57	4.24	11.19L	365.67L	BC	AADE	0	750261051F								
17520−2421	3.8	17	5+ 1	28	7	91	2	1.95	1.84:	32.82L	446.36L	FF	AA D	9	740201230F		2	1	23	MRSL 005+00/1		522	
17520−2109	3.9	3	8+ 2	29	7	91	3	2.11L	8.33	7.55	24.82L	CC	BAAF		6600000213								
17520−2310	4.0	55	6+ 1	22	6	90	3	5.94L	3.72	19.15L	53.09L	F	AA	9	3722210007								
17520−2759	4.4	54	2− 1	29	5	91	3	10.02	2.95	11.27L	368.82L	BC	AA	0	750161130F			3	4	TMSS −30331		41	18
17520−2718	4.5	37	2− 1	25	6	91	2	2.03	2.00	17.66L	366.40L	FE	AAMC	9	940442240F		2						
17520−2627	4.6	5	3− 1	34	6	91	3	2.13	3.15:	16.42L	428.40L	FF	AA E	9	960148600F		3	1	32	X1752−264		114	3
17520−2739	4.6	13	2− 1	43	21	91	2	3.09L	3.44L	15.01L	55.34	E	B		860350040F								
17520−2736	5.1	56	2− 1	70	5	91	3	3.27L	3.14	18.88L	341.99L	E	AF		840350040F								
17520−2731	5.6	57	2− 1	30	6	91	3	2.54L	2.06	9.80	69.32:	DDF	ACB		850131132F		8						
17520−2608	5.9	48	3− 0	24	5	91	3	4.19	29.15L	319.27L	388.64L	C	AA B	5	960340134F		8						
17521−2803	6.4	45	2− 1	19	5	91	3	3.52L	2.74	11.38L	370.15L	D	AA	9	850241131F								
17521−2834	6.4	54	1− 2	49	6	91	3	1.88	1.50	28.06L	301.14L	DE	AA	9	740150110F								
17521−2144	6.5	14	7+ 2	22	6	91	3	1.88	22.43	31.25	27.86L	CCC	BAA	2	7500201003			3	14	589−PN 20 PI		7	
17521−2213	6.5	34	7+ 2	38	6	91	3	1.04	.71	1.81L	29.11L	CE	BB	0	7600200003								
17521−2201	6.7	5	7+ 2	30	6	91	3	3.95	7.13	4.03	28.50L	FFF	AAA	9	5501210103			1	23	LDN 0218		208	
17521−2220	6.9	12	7+ 2	67	7	91	2	.75	1.94L	1.96L	39.30L	D	BG		8600200003								
17521−2838	7.0	7	1− 2	44	6	91	3	1.47	1.95	22.12L	218.09L	FE	AA	8	750252400F		3						
17521−2907	7.9	27	1− 2	30	6	91	3	15.85	8.26	2.59:	151.41L	EFE	AAD	9	150020000F			4	4	TMSS −30332		53	29
17521−2544	7.9	14	4− 0	22	6	91	3	1.89:	8.67L	54.49	191.69:	D FD	AEDD	3	968131434F		2						
17521−2450	8.1	30	5+ 0	62	7	91	2	1.73	5.92L	25.66L	500.81L	D	AB		450330120F								
17521−2559	8.3	6	4− 0	58	7	91	2	1.81	3.57L	48.21L	201.76L	D	BBC		960332000F		1						
17521−2553	8.4	52	4− 0	58	11	91	2	1.31L	1.90L	27.43:	126.70	ED	FBBB		874446562F		1						
17521−2822	8.6	35	2− 2	42	6	91	3	2.69	1.69	23.32L	323.65L	FF	AA	9	940040101F								
17521−2741	9.1	14	2− 1	22	5	91	3	4.08	3.07L	12.99L	347.25L	C	AA	0	750250030F								
17521−2223	9.7	55	7+ 1	30	11	91	2	.75	1.93L	3.97L	40.67L	D	BHF		9601200203								
17521−2335	9.7	18	6+ 1	29	10	91	3	1.01	3.73L	31.96L	128.96L	C	B H		6600110107								
17521−2938	10.0	45	0− 2	30	6	91	3	3.06	8.21	7.05	109.69L	FFD	AAA	9	141111000F		1						
17521−2120	10.3	58	8+ 2	43	6	91	3	1.74	1.42	1.84L	26.13L	FF	AAK	9	7600200003								
17521−2601	10.9	34	4− 0	56	6	91	2	4.53:	3.00	16.89L	373.30L	DF	AA	0	960321032F								
17521−2942	11.4	21	0− 2	53	8	91	2	1.80	1.14L	5.22L	52.35L	D	CCL		050112000F		1						
17521−2041	11.9	44	8+ 2	24	6	91	3	1.87	1.67	.97L	21.50L	FD	AA	8	6601001001								
17522−2128	12.4	40	8+ 2	22	6	91	3	1.85L	1.78	18.43	44.84	CCC	AAB		7600102013		2	1	39	MSH 17−214		80	85
17522−2308	13.4	46	6+ 1	29	6	91	3	2.31	1.02	23.96L	51.85L	CE	ABDD	2	3702410007								
17522−2204	13.4	54	7+ 2	31	6	91	3	3.04	1.80L	2.67L	28.69L	C	AB I	0	5510310103								
17522−2504	13.5	25	4+ 0	21	5	91	3	16.00	132.68	1006.83	2745.27:	BBED	CCCB	0	938354533F		8	7	20	G 4.399		80	
17522−2811	13.7	2	2− 1	44	5	91	3	3.42	1.41	24.30L	346.63L	CE	AB	5	850222150F								
17522−2446	13.7	15	5+ 0	30	5	91	3	1.62	7.64	123.75	304.04L	CDE	AAAA	0	360121253F		8						
17522−2303	14.4	57	6+ 1	39	6	91	3	4.92	2.53	23.38L	49.18L	BC	AA	0	3700421017								
17522−2456	14.6	4	5+ 0	50	6	91	3	2.91	3.44	27.00L	343.67L	DF	BA J	0	950421220F								
17522−2950	15.8	6	0− 2	66	8	91	2	1.16	1.41L	4.26L	39.53L	F	BC		260012200F		1						
17522−2953	15.8	21	0− 2	36	6	91	3	6.93	5.03	9.00L	90.19L	DD	AA	9	250032200F		1						
17522−2744	15.9	38	2− 1	59	6	91	3	1.90	3.40L	26.57L	399.44L	C	AC		750330020F								
17522−2509	16.1	52	4+ 0	49	5	91	3	1.90	12.96L	26.03L	461.49L	E	AB		950174331F		8						
17522−2217	17.2	14	7+ 2	35	6	91	3	7.68	7.10	2.77L	29.28L	CC	AA	7	7600200003								
17522−2826	17.6	27	2− 2	30	5	91	3	16.31	8.85:	23.00L	205.81L	CD	AAD	9	850050020F	29							
17522−2053	17.9	23	8+ 2	72	9	91	2	.85	.76L	2.48L	32.82L	D	BK		3502300001								
17522−2852	17.9	49	1− 2	42	14	91	2	3.47L	2.60L	2.48	61.91L	D	B		560231340F		2						
17523−2048	18.3	6	8+ 2	51	8	91	2	1.48	.59:	2.01L	22.58L	EF	BD	6	5602301001								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
17523−2428	3	18.5	3	5+	0	62	5	91	3	2.27	3.04:	29.01L	632.02L	EF	BA	0	440431040F			1	23	MRSL 005+00/1	530	
17523−2847	44	18.5	44	1−	2	92	17	91	2	3.47L	4.96L	8.27L	17.40	D	B		670131350F		2					
17523−2729	34	18.6	34	2−	1	28	6	91	3	1.95	1.78	27.84L	297.80L	CD	BAC	0	740120122F		8					
17523−2441	35	18.7	35	5+	0	33	6	91	3	2.11L	2.10:	44.28	304.04L	FE	FDCC	0	368022563F		8	1	32	X1752−247	36	8
17523−2300	32	19.2	32	6+	1	24	6	91	3	5.03L	4.17	20.65L	84.46L	E	AAEB	9	2601321007							
17523−2820	14	20.4	14	2−	2	39	5	91	3	5.82	10.44	23.48L	212.86L	CC	AAK	3	850241132F							
17523−2550	17	21.2	17	4−	0	20	6	91	2	2.49	2.24:	12.77L	227.67L	EE	ABEE	0	860336676F							
17523−2228	19	21.4	19	7+	1	23	10	91	3	1.02	.81:	4.15L	56.92L	CD	BCM	3	9501100203							
17523−2915	21	21.5	21	1−	2	28	6	91	3	2.08	5.05L	15.91L	168.61L	F	AB H	0	140033112F		C					
17523−2151	21	21.8	21	7+	2	20	7	91	3	1.97	2.56L	1.64L	39.84L	D	AA		5511000003							
17523−2124	3	22.0	3	8+	2	38	7	91	3	1.02	1.65L	1.26L	29.14L	D	BC		5600301003							
17523−2406	18	22.6	18	5+	1	18	5	91	3	15.29	5.38:	24.34L	420.17L	CE	AA H	1	461123053F		8	2	4	TMSS −20400	86	30
17523−2959	0	22.7	0	0−	2	20	6	91	3	2.51	2.14	8.87L	109.96L	DD	AA	9	350020000F							
17523−2518	53	22.9	53	4−	0	77	7	91	3	3.73	1.98	20.03L	426.88L	DF	AD	2	960236440F		1	1	39	AMWW 35	95	2700
17523−2521	9	22.9	9	4−	0	35	7	91	3	1.39:	3.14:	86.79L	360.89	DF	E AABB	2	962235330F		1	1	39	AMWW 35	97	2700
17524−2911	11	24.0	11	1−	2	46	7	91	2	1.67	1.04L	16.70L	146.51L	D	BB		140021012F		8					
17524−2514	26	24.1	26	4+	0	19	6	91	3	2.18	1.67:	81.90:	359.90L	DEE	ADC	0	960141330F							
17524−2657	51	24.3	51	3−	1	59	15	91	2	3.54L	3.72L	5.68	228.86L	D	C		950130032F							
17524−2024	40	24.4	40	8+	2	17	5	86	3	5.12	6.99	1.70L	19.27L	EC	AAB	8	4711000001							
17524−2840	49	24.9	49	1−	2	25	5	91	3	22.57	9.68	3.05	186.91L	BDD	AAB	9	450250120F							
17524−2642	20	25.4	20	3−	1	25	6	91	3	1.70	3.04	23.94L	342.49L	CF	AA G	9	950120044F							
17524−2426	28	25.5	28	5+	0	31	5	91	3	2.27	2.54:	20.70L	449.31L	CD	BAB	2	564421040F			1	23	MRSL 005+00/1	397	
17524−2141	49	25.8	49	7+	2	58	7	91	2	.84	.76L	3.53L	40.85L	E	BB		5501301103							
17524−2242	49	25.8	49	6+	1	42	5	91	3	1.74	.91:	2.61L	67.90L	CE	AB	0	8701110003							
17524−2623	44	25.9	44	3−	1	50	7	91	3	1.69	3.14L	21.99L	318.77L	C	BHFE		960344250F		3					
17524−2314	48	26.4	48	6+	1	18	6	91	3	1.66	1.52	27.45L	89.60L	CD	AA	5	3602210007							
17524−2536	21	26.4	21	4−	0	35	6	91	3	1.48	2.54	20.52L	313.97L	DD	BA	0	960320353F		2					
17524−2419	32	26.5	32	5+	0	26	5	91	3	4.69	5.06	21.02L	439.13L	FE	AAFD	9	660501230F		2	1	23	MRSL 005+00/1	229	
17524−2836	39	26.9	39	1−	2	44	7	91	2	2.33	1.41	5.97L	51.00L	DE	AB	1	460150200F							
17524−2321	59	27.1	59	6+	1	31	6	91	3	.78	5.39	28.40L	112.23L	ED	BAEG	1	3602110637		C	1	32	X1752−233	66	12
17524−2707	24	27.1	24	3−	1	26	6	91	3	2.71	3.50	25.12L	349.59L	FF	AA	9	950411013F							
17524−2650	12	28.1	12	3−	1	28	6	91	3	2.33	1.29	24.66L	379.72L	CD	ABG	4	950000050F							
17524−2539	19	28.3	19	4−	0	40	6	91	3	4.23	3.26	20.33L	309.37L	CE	AB	8	960230540F		2					
17524−2851	36	29.6	36	1−	2	33	6	91	3	3.42	3.13L	20.36L	201.76L	D	AA	7	540241330F		2					
17525−2208	17	30.3	17	7+	2	78	6	91	3	.89	.76L	5.25L	42.55L	F	BB		6501310203							
17525−2831	36	31.1	36	1−	2	53	6	91	3	2.09	1.45	22.34L	245.20L	CE	AA	7	440050100F							
17525−2506	48	31.2	48	4+	0	26	8	91	3	11.30	17.65	1006.83L	1339.81:	FF	F AAED	9	94D274543F		8					
17525−2903	39	31.6	39	1−	2	26	6	91	3	3.20L	1.57	1.88:	185.36L	CE	AB		150010020F							
17525−2058	24	32.1	24	8+	2	42	6	91	3	.80	2.24L	2.53L	31.24L	C	B		4500100003							
17525−2927	22	33.3	22	1−	2	31	6	91	3	5.21	3.31	13.53L	153.36L	BD	AAE	0	140022200F		3					
17525−2342	38	33.9	38	6+	1	18	6	91	3	9.88	5.41	21.87L	84.77L	CD	AAI D	9	5805313527		6					
17525−2717	24	34.7	24	3−	1	35	6	91	3	2.11	1.44	18.40L	314.54L	FE	AA F	9	940322220F		3					
17525−2120	2	34.9	2	8+	2	85	11	91	2	2.80L	1.26L	3.99	53.06L	D	CBA		5502100003							
17525−2527	31	34.9	31	4−	0	50	6	91	3	2.84	4.50L	17.09L	259.75L	C	AD N		950221211F			1	17	2498	39	
17525−2433	27	34.9	27	5+	0	51	6	91	3	1.90	2.05L	20.85L	519.41L	F	AA		460320130F							
17525−2106	45	35.2	45	8+	2	32	6	91	3	1.94	1.37:	2.68L	36.65L	DF	AAFF	9	5501021003							
17526−2043	36	36.6	36	8+	2	41	6	91	3	2.09	1.46	2.05L	24.64L	DE	AAB	9	5601102001							
17526−2437	46	36.7	46	5+	0	49	6	91	3	2.15	3.22	352.01L	328.94L	DC	BB	5	360132431F		8					
17526−2807	34	36.9	34	2−	2	34	5	91	3	3.31	5.54	21.10L	260.11L	FE	AAGD	9	550112033F							
17526−2825	37	36.9	37	2−	2	43	6	91	3	16.31L	4.36	3.19	235.99L	FD	AAC	1	754163200F		3					
17526−2355	3	37.0	3	5+	1	39	6	91	3	3.56	3.74	19.93L	82.32L	CC	AA	0	4801100107							
17526−2753	13	37.1	13	2−	1	26	6	91	3	3.07L	2.74	20.41L	251.41L	E	A		550522424F		3	1	32	X1752−278	118	3
17526−2601	27	37.5	27	4−	0	51	6	91	3	2.32	1.63	19.90L	312.72L	FE	AB	0	962121121F							
17526−2627	21	37.6	21	3−	1	33	5	91	3	4.98	6.15	21.56L	264.15L	FD	AA	9	960254100F							
17526−2142	3	37.9	3	7+	2	36	9	91	2	3.65L	.72	4.53L	63.87L	F	BBCB		5401200103							
17526−2508	50	38.0	50	4+	0	82	7	91	2	2.25	4.76L	21.10L	334.61L	D	B D		960262343F		8					
17526−2736	9	38.8	9	2−	1	20	6	91	3	2.79	2.67	9.97L	232.70L	EF	AAI	9	741212142F		1					
17526−2724	56	38.8	56	2−	1	21	6	91	3	10.00	4.70	6.35	305.34L	DCE	AAD	9	840210100F			1	16	09854	73	127
17526−2823	14	39.7	14	2−	2	45	6	91	3	2.67	2.30	19.15L	239.12L	FF	AA	9	750154343F		3					
17526−2819	38	39.8	38	2−	2	27	6	91	3	4.08	10.44L	19.45L	244.26L	F	AAI E	3	748244354F		3					
17526−2509	51	40.0	51	4−	0	62	9	91	2	4.49L	2.29	21.10L	284.43L	E	B		960151330F							
17526−2618	35	40.5	35	3−	1	23	19	91	2	3.83L	3.23L	11.96L	161.09	E	BE D		970140362F		2					
17526−2827	14	41.0	14	2−	2	45	6	91	3	2.34	1.42:	18.87L	235.05L	DD	AB	6	750153200F		3					
17526−2918	35	41.4	35	1−	2	26	6	91	3	2.90	2.33	14.29L	194.92L	FE	AA	9	130051020F							
17526−2136	49	41.8	49	7+	2	43	7	91	3	1.85	1.06	3.74L	45.73L	CF	AB	6	6600200003							
17526−2956	48	41.8	48	0−	2	30	6	91	3	2.68	1.74	10.34L	123.88L	FE	AA	9	440020000F							
17526−2525	27	41.9	27	4−	0	47	7	91	3	3.99L	2.29	29.09L	360.89L	D	BA		950061050F							
17527−2240	31	42.2	31	7+	1	33	6	91	3	1.99	1.49	4.54L	73.76L	CD	AA	5	8601110003							
17527−2350	16	42.5	16	6+	1	31	6	91	3	2.55	2.02	16.36L	83.48L	DE	AA	9	5803412107							
17527−2345	27	42.5	27	6+	1	38	6	91	3	6.98	6.96	20.26L	84.90L	CF	AAG	9	5824424207		2	1	32	X1752−237B	92	2
17527−2257	28	42.6	28	6+	1	64	6	91	3	1.25	3.37L	20.06L	80.57L	D	ADG		2802200417		4					
17527−2604	39	42.9	39	4−	0	42	6	91	3	5.39	2.84	14.87L	241.31L	CC	AA M	7	950121121F							
17527−2339	15	43.5	15	6+	1	31	7	91	3	2.23	1.05:	16.71L	84.60L	DF	AC	8	5612121327							
17527−2253	29	43.8	29	6+	1	28	6	91	3	2.33	2.38	4.54L	81.23L	CC	AAHE	6	7802200513		4	1	32	X1752−229	87	4
17527−2835	8	44.0	8	1−	2	80	8	91	2	1.12	2.32L	5.71L	100.36L	D	B		460170000F							
17527−2659	7	44.3	7	3−	1	59	7	91	3	3.87L	1.36	17.55L	188.73L	D	A		760032010F		1					
17527−2439	55	44.6	55	5+	0	19	6	91	3	3.65L	33.88	352.01	810.21:	CED	AAA		358112351F		8					
17527−2640	50	45.0	50	3−	1	48	6	91	3	2.32	2.06	16.70L	277.72L	CE	BA	7	960140177F							
17527−2225	51	45.7	51	7+	1	73	8	91	2	.87	2.99L	6.14L	91.99L	D	BJ		9602100103							
17527−2737	59	46.2	59	2−	1	26	6	91	3	2.86	2.05	19.69L	234.57L	CE	AAG	0	644122142F		1					
17527−2555	29	47.0	29	4−	0	43	6	91	3	1.87	1.22	14.45L	232.00L	CE	AB	0	450131143F							
17527−2015	22	47.3	22	9+	2	46	7	90	3	1.05	.86L	1.81L	26.69L	F	ACLE		4601010101							
17527−2209	46	47.6	46	7+	1	46	7	91	3	1.38	1.22L	4.39L	76.81L	C	BD	0	6502210103							
17527−2934	41	47.9	41	1−	2	37	6	91	3	1.98	1.16	9.92L	157.57L	CD	AB	2	140030020F		4					
17528−2311	29	48.9	29	6+	1	34	6	91	3	12.53	13.72	17.85L	81.22L	DC	AAB	3	2601110107							
17528−2449	21	49.0	21	5+	0	18	7	91	2	1.39L	1.48	19.60L	327.27L	F	BB		360415150F							
17528−2801	27	49.9	27	2−	1	23	6	91	3	16.48	4.66	20.80L	260.33L	BC	AAC	0	450211301F	01	2	5	1	V781 SGR	26	3
17528−2549	48	50.2	48	4−	0	27	6	91	3	2.74	3.67	14.20L	159.93L	DE	AA	9	550146964F							
17528−2130	2	51.2	2	8+	2	29	7	91	3	2.03	1.35	4.29L	52.29L	DC	ABI D	7	5601011113							
17528−2910	51	51.3	51	1−	2	41	5	91	3	3.44L	1.68	18.84L	212.22L	D	AF		140010000F			2	14	456−PN 18 PI	19	
17528−2846	30	51.7	30	1−	2	31	5	91	3	4.17	2.39	11.68L	267.72L	CD	AA	9	540241040F							
17528−2859	40	52.3	40	1−	2	25	5	91	3	1.61	1.42	11.19L	237.41L	CC	AAFB	1	140020050F		4					
17528−2004	32	53.1	32	9+	3	58	7	90	3	1.30	.52L	1.78L	29.57L	C	AC		4601100101							
17528−2715	27	53.5	27	3−	1	60	8	91	2	1.58	3.14L	10.59L	206.72L	F	B GF		840252332F		3					
17529−2049	52	54.5	52	8+	2	34	6	90	3	4.87	6.12	2.52L	35.66L	EC	AAB	9	4720000001							
17529−2537	45	54.6	45	4−	0	17	7	91	3	4.00L	1.23:	31.21:	175.36	DDE	I BDB		960020150F							
17529−2407	58	54.7	58	5+	0	33	6	91	3	2.09	1.46	15.99L	307.28L	DD	AA	0	460321150F							
17529−2109	57	55.3	57	8+	2	24	6	90	3	2.77L	1.39	2.99L	43.95L	E	AB I	0	5632331003							
17529−2532	14	55.9	14	4−	0	17	5	91	3	3.76	4.22	13.41L	175.36L	ED	AA G	9	960231140F							
17529−2809	50	56.7	50	2−	2	36	5	91	3	1.54	.99	9.20L	53.34:	CE	F ABI D	6	670231152F							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name			Galactic	Uncertainty										VAR	Confusion Flags*	LRS	S2		CAT			
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef					#		Name	Type	Sep (″)	Mag
17529−2527		56.8	0	4− 0	38	14	91	2	4.33L	3.39L	29.09	207.49L	E	J DF		960231150F							
17529−2928		56.8	32	1− 2	43	5	91	3	1.14	.64:	14.97L	152.64L	CF	AC	0	140042110F		7					
17529−2924		57.0	24	1− 2	49	8	91	3	1.01	2.49L	15.25L	159.96L	F	CB		140052100F		3					
17529−2000		57.1	22	9+ 3	24	10	90	3	.90	.59L	1.60L	25.70L	E	AB		4600200201							
17529−2708		57.2	12	3− 1	47	7	91	2	2.79:	3.36	17.98L	198.79L	FF	AA	9	660221033F							
17529−2959		57.5	53	0− 3	25	5	91	3	3.13L	1.75	5.92L	45.34L	F	AA	0	561220000F							
17529−2114		57.6	30	8+ 2	44	7	91	3	.97	2.02L	2.52L	41.64L	C	AD		5601221003							
17529−2509		57.7	32	4− 0	22	8	91	3	4.37L	3.01L	21.10	159.02L	D	BB		970231110F							
17529−2520		57.7	55	4− 0	26	4	91	3	4.31	3.55	13.94L	152.66L	FF	AA	9	960041120F		4					
17529−2941		57.7	42	1− 2	18	6	91	4	2.13L	1.39L	11.24	45.44	DC	DJ CA		068111040F		4					
17529−2349		58.2	22	6+ 1	28	6	91	3	1.63	1.73	8.86L	70.45L	DE	BAFC	9	5801211007							
17529−2525		58.4	40	4− 0	52	6	91	2	1.84	3.50L	29.09L	154.95:	D E	BC C		960230050F							
17529−2100		58.5	19	8+ 2	46	7	90	3	1.56	.63:	2.63L	35.27L	CE	AB	4	4700000003							
17529−2830		58.8	31	2− 2	26	10	91	2	1.02	.93L	5.88L	75.52L	E	BDL		460050000F							
17529−2249		59.2	24	6+ 1	88	8	91	2	.90	3.09L	4.94L	83.50L	D	AF		7802232103		3					
17529−2914		59.7	58	1− 2	18	5	91	3	4.09	6.56	6.73L	167.96L	EC	AAC	9	140030010F							
17529−2032		59.9	30	8+ 2	51	7	90	3	.81	.50:	2.15L	28.37L	DD	CB	1	4601010101							
17530−2415		0.4	4	5+ 0	39	6	91	3	1.52	.96:	17.55L	273.29L	DE	BB	0	360010000F			1	23	MRSL 005+00/1	437	
17530−2544		0.6	5	4− 0	18	7	91	3	4.06L	2.60L	9.12	190.24L	D	NCB		750123560F							
17530−2546		1.0	44	4− 0	39	5	91	3	2.26	1.17	9.12L	138.43L	EF	BBB	8	650145994F							
17530−2919		1.1	6	1− 2	29	13	91	3	2.90L	2.33L	1.92L	15.09	D	EB		160040020F							
17530−2806		1.7	59	2− 2	24	5	91	3	3.45	2.34	13.05L	322.71L	EF	BACI	9	550221064F							
17530−2317		2.2	7	6+ 1	57	7	91	3	1.18	2.87L	19.70L	69.08L	D	BF		3700220017		1					
17530−2840		2.3	56	1− 2	20	5	91	3	1.33	1.87	8.42L	205.35L	EF	AA	9	450240060F							
17530−2746		2.5	6	2− 1	35	12	91	2	5.21L	4.61L	9.69L	52.89	F	FB		674342324F		7	1	32	X1753−277	102	3
17530−2106		2.8	41	8+ 2	36	7	90	3	3.82	1.38	2.32L	41.39L	BD	AB	0	5620231003			2	4	TMSS −20402	22	29
17530−2719		3.0	35	3− 1	24	6	91	3	7.57L	6.35	22.86	211.09L	EF	BBC		640243232F		3					
17530−2610		3.1	51	4− 1	25	6	91	3	1.28	.99:	18.30L	213.39L	CF	BC	0	950210000F							
17530−2325		3.3	38	6+ 1	20	5	91	3	3.52	5.30	19.18L	55.78L	CC	AAGG	0	3701103327		2	1	32	X1753−234	7	2
17530−2041		3.8	1	8+ 2	42	7	90	3	1.93	1.21	2.08L	29.00L	DD	AB	0	5601101001							
17530−2813		4.0	45	2− 2	19	4	91	3	5.39	6.58	12.81L	239.77L	DD	AA	9	650020100F							
17530−2833		4.2	7	2− 2	30	4	91	3	11.46	8.27	12.18L	213.84L	FE	AA	9	450040000F							
17530−2222		4.3	55	7+ 1	28	6	91	3	2.51	1.40	3.13L	47.64L	DF	AA	9	9600400003							
17530−2643		4.6	29	3− 1	46	6	91	2	1.38	1.65L	10.22L	132.12L	D	BB	0	740240111F							
17530−2823		4.9	9	2− 2	42	5	91	3	3.56	2.85	18.33L	224.13L	DE	AAD	9	750214297F		3					
17530−2921		4.9	18	1− 2	19	9	91	4	.95	.69:	6.43L	165.33L	CF	BBC	0	140030020F							
17531−2257		6.6	59	6+ 1	68	6	91	3	1.23	.76L	18.34L	41.50L	C	BE		2802200427		4					
17531−2744		6.9	48	2− 1	16	5	91	3	5.21	4.61	13.87L	260.60L	DC	BB	8	650232321F		3	1	32	X1753−277	7	3
17531−2951		7.1	50	0− 2	57	7	91	3	1.53	1.26	9.28L	160.18L	FF	AB	9	640100000F			1	40	A3 IV 2	41	82
17531−2430		7.6	9	5+ 0	15	5	91	3	5.79	3.85	16.71L	192.25	DD F	AAMD	9	470322450F			1	20	G 5.040	102	
17531−2457		8.0	59	5+ 0	68	5	91	3	4.48	4.15	18.49L	164.98L	CF	AA E	9	972023400F							
17531−2449		8.3	4	5+ 0	34	7	91	2	1.39	3.46L	11.80L	310.91L	D	B G		360134140F							
17531−2436		8.4	33	5+ 0	17	5	91	3	4.15	4.00	16.31L	176.67L	CC	AAGD	1	370114010F							
17531−2426		8.7	58	5+ 0	27	6	91	3	1.66	11.95:	72.05:	192.25L	FCD	BDDC	0	572211450F			3	21	5.049	45	
17531−2304		9.1	5	6+ 1	20	5	91	3	1.69	.83L	18.28L	56.22L	C	AD		2801111117							
17531−2933		10.8	8	1− 2	40	5	91	4	2.01	1.45	10.84L	190.20L	DD	AA	9	430040000F							
17531−2730		10.9	30	2− 1	47	6	91	2	1.09	.86L	17.49L	252.17L	D	BG		640110065F							
17531−2406		11.1	2	5+ 0	40	5	91	3	2.22	3.66L	22.31L	305.80L	E	AB		460220241F							
17531−2503		11.2	9	5− 0	36	6	91	3	2.65	5.74	175.56L	273.98L	DD	CB L	1	960167844F							
17532−2228		12.1	43	7+ 1	40	5	91	3	1.91	1.75	3.22L	38.44L	EE	AA	9	8700300013							
17532−2311		12.6	33	6+ 1	18	5	91	3	4.01	5.40	19.08L	57.75L	FF	AA	9	2700100107							
17532−2720		12.6	20	3− 1	21	4	91	3	7.57	5.08:	22.86L	242.37L	BD	AAEJ	0	641143232F		3					
17532−2302		12.8	13	6+ 1	74	9	91	2	1.32	2.68L	22.15L	86.55L	D	BF		2701212117							
17532−2837		13.3	49	1− 2	36	5	91	4	2.11	1.11	18.64L	258.61L	BC	AA	0	640020000F							
17532−2651		13.4	43	3− 1	64	6	91	3	1.35	3.20L	17.51L	254.80L	C	AD		530130020F							
17532−2759		13.5	45	2− 2	72	5	91	3	1.22	.79:	6.84L	89.26L	CF	AB	0	960201200F		2					
17532−2042		13.5	44	8+ 2	67	7	90	3	.84	.53L	1.15L	25.42L	C	BGD		3700100001							
17532−2609		14.1	8	4− 1	30	6	91	3	1.57	1.20	16.08L	311.51L	DF	AB	0	940221053F							
17532−2518		14.8	22	4− 0	25	5	91	3	3.86	3.42	14.60:	232.95L	DDF	AACG	9	950031130F		4					
17532−2201		15.2	42	7+ 1	34	5	90	3	1.96	2.82L	3.00L	41.27L	C	AB		5604110103							
17532−2225		15.2	33	7+ 1	67	7	91	2	1.12	2.36L	4.90L	67.51L	F	CD		9600200003							
17532−2218		15.5	54	7+ 1	19	5	91	3	2.87	2.92	3.11L	37.27L	CC	AAG	6	7700200103							
17532−2825		16.1	18	2− 2	51	5	91	4	1.13	2.27L	18.55L	296.90L	C	BB		840223253F		3					
17532−2252		16.6	1	6+ 1	64	8	91	2	4.04L	3.46	5.09L	76.66L	F	BA		6802243523		3					
17532−2002		16.8	28	9+ 2	70	16	90	2	1.27L	.77L	2.23	20.84:	DD	HI HD		3600000101							
17532−2619		17.0	9	3− 1	42	8	91	3	2.67L	2.12	15.83L	174.68:	E D	GAGE		868020446F		2					
17532−2237		17.4	12	7+ 1	27	8	91	2	5.89L	11.02	5.95L	60.06L	F	AAA	9	7611210013							
17532−2231		17.5	33	7+ 1	43	5	91	3	2.43	1.35	3.33L	48.08L	CF	AB E	0	8600300123							
17532−2536		17.6	31	4− 0	45	6	91	2	1.44	1.73:	14.70L	187.37L	DF	BC	2	960110042F		8					
17533−2713		18.6	18	3− 1	56	5	91	3	1.88	1.25:	9.48L	92.04L	CD	AA J	2	650230245F							
17533−2847		18.7	13	1− 2	28	5	91	4	3.97	3.17	18.11L	215.11L	CC	AA F	7	540321240F		2					
17533−2635		19.2	5	3− 1	18	5	91	3	3.65:	2.14:	7.82L	53.26	CE D	AAFB	0	871041334F							
17533−2156		20.2	59	7+ 1	32	5	90	3	18.20	20.99	28.24	40.62L	BCC	AAAA	0	5601110003	69		2	13	185966 A0	6	66
17533−2641		20.7	20	3− 1	31	4	91	4	6.36	2.86	16.23L	137.05L	BC	AAHB	6	640230124F							
17533−2942		21.0	3	1− 2	26	4	91	4	2.94	2.12	5.50L	25.80:	FE D	AAEC	9	568024150F		5	1	32	X1753−297A	119	4
17533−2854		21.7	32	1− 2	34	4	91	4	5.31	4.30	17.00L	209.97L	BC	AA	1	340230040F							
17533−2213		22.3	26	7+ 1	30	5	91	3	2.30	2.04	3.11L	42.90L	ED	AA C	9	7703110103							
17533−2357		22.7	27	6+ 0	35	5	91	3	2.98	4.39	16.90L	314.39L	FD	AA I	9	460213333F		2					
17533−2717		22.7	56	3− 1	40	4	91	4	3.38	1.99	22.86L	346.79L	BC	AA C	4	640153446F		3					
17533−2021		23.1	6	9+ 2	44	7	90	3	.86	.47L	1.96L	32.76L	D	BB		3701000001							
17533−2008		23.4	36	9+ 2	21	5	85	3	1.29	.94:	1.28L	18.46L	EF	AB	8	3702000101							
17534−2339		24.0	33	6+ 1	41	5	91	3	4.86	9.35L	17.20L	59.66L	E	AA	9	6702132317		1					
17534−2630		24.0	4	3− 1	66	5	91	4	1.07	4.07L	13.20L	237.58L	D	CCCG		950030232F							
17534−2031		24.2	6	8+ 2	64	5	90	3	1.17	.71	2.16L	28.87L	DD	ACDM	1	4701111201							
17534−2513		24.4	34	4− 0	31	5	91	3	3.15	1.78	16.24L	204.91L	CE	AB	6	960132130F		4					
17534−2145		24.6	30	7+ 2	32	5	90	3	7.12	7.63	1.69L	38.98L	ED	AA	9	5601000003							
17534−2930		24.8	7	1− 2	17	4	91	4	3.88	1.65	12.28L	179.20L	BC	AA	2	530040010F		4					
17534−2330		25.5	59	6+ 1	57	6	91	3	1.65	4.27L	22.24L	91.46L	F	AC		5601000007							
17534−2553		26.4	12	4− 1	39	4	91	4	2.32L	2.93	10.97	213.36L	ED	BAD	9	356433546F							
17534−2605		26.4	28	4− 1	16	10	91	3	2.63L	3.61L	21.71L	311.51	D	NEGC		748121054F							
17534−2434		26.7	23	5+ 0	47	5	91	3	2.27	1.64	18.98L	235.58L	CE	BAFE	1	370135444F		8	1	39	ADG005.0+00.1	11	2695
17534−2904		26.8	13	1− 2	32	5	91	4	2.57	1.58	13.75L	189.97L	FF	AA	9	440130100F		4	1	23	LDN 0035	116	
17534−2459		28.2	54	5− 0	30	4	91	4	3.48	2.33L	17.08L	229.48L	C	AC		960364403F			1	23	LDN 0150	431	
17534−2940		28.2	17	1− 2	44	5	91	4	1.69	1.09:	15.73L	198.17L	CE	BB E	8	630022150F		4					
17534−2447		28.4	45	5+ 0	35	4	91	4	3.51	3.31	17.14L	341.59L	CD	ABKF	4	268045465F		2					
17534−2503		29.0	8	5− 0	23	7	91	3	4.65L	6.94L	175.56	211.48L	E	BB		964464454F			4	21	4.568	47	
17534−2116		29.4	14	8+ 2	26	5	90	3	2.14	1.53	2.57L	28.81:	FF D	AAKF	9	3601300113							
17534−2517		29.6	11	4− 0	86	28	91	2	9.05L	5.33L	16.69L	84.78	E	D		870145440F		7					
17534−2910		29.8	41	1− 2	20	5	91	4	7.89	8.05	2.40:	173.52L	DCE	AABD	8	451234520F		7					
17534−2654		29.9	9	3− 1	73	14	91	2	3.12L	3.17L	4.50	123.14L	E	D D		540240030F							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations					
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17535−2122	30.2	54	8+ 2	50	7	90	2	3.20	2.19	3.18L	36.05L	CE	AA	0	3602200003								
17535−2528	30.4	38	4− 0	16	4	91	4	3.27	2.70	20.26L	205.40L	BC	AAK	0	960220173F		8						
17535−2135	30.8	23	8+ 2	83	10	90	2	.78	2.03L	3.32L	60.12L	F	B		4502000003								
17535−2114	30.9	13	8+ 2	48	5	90	3	1.15	.86:	2.91L	43.15L	CF	AC	2	3601310113								
17535−2421	31.2	49	5+ 0	41	4	91	4	5.74	8.82	16.82L	251.16L	DC	AAG	9	570310000F								
17535−2504	31.3	26	5− 0	11	4	93	4	4.65	8.91L	175.56L	905.74L	D	AALF		958454454F			5	1	V783 SGR		89	3
17535−2711	31.3	6	3− 1	23	6	91	4	2.46L	.99	8.93L	425.05L	D	HBB		630230246F								
17535−2923	31.4	34	1− 2	43	5	91	4	1.62	1.95	12.64L	148.99L	FD	AA	9	440030030F		4						
17535−2644	31.6	2	3− 1	38	5	91	3	1.27	1.54:	19.21L	309.68L	CD	AAEG	0	630132220F		1						
17535−2419	32.3	8	5+ 0	49	5	91	4	2.06	1.34	26.80L	252.68L	DE	AB	9	570020000F								
17535−2648	32.6	57	3− 1	17	4	91	4	2.51	3.60	19.39L	315.16L	BC	AAF	7	430152110F		1						
17535−2431	33.3	51	5+ 0	30	5	91	4	1.46	2.82	52.44:	197.05:	DCDF	BCBC	1	37C325654F		8						
17535−2630	34.5	48	3− 1	30	5	91	4	2.94L	3.20	11.30	295.03L	CC	AAF		850041554F								
17535−2734	34.6	51	2− 1	79	13	91	2	3.34L	2.24L	2.46	87.46L	D	B		650030153F								
17535−2413	35.2	25	5+ 0	36	4	91	4	2.33	2.88	21.24L	307.04L	FF	AAD	9	360030332F		C						
17535−2801	35.3	15	2− 2	22	4	91	4	5.01	7.51	17.31L	263.27L	EC	AAI	9	940010000F								
17535−2651	35.8	39	3− 1	65	8	91	2	1.36L	1.03	9.92L	115.20L	E	BB		440240041F		4						
17536−2302	36.7	53	6+ 1	41	4	91	4	2.39	1.84	22.37L	59.72L	BC	AA	2	3801302117								
17536−2946	36.9	32	1− 3	50	5	91	4	3.83	4.09	11.37L	123.71L	FF	AA	9	540122130F		5						
17536−2704	37.1	26	3− 1	20	5	91	4	2.01	1.11:	19.14L	432.84L	CF	ABHF	0	530211010F								
17536−2805	37.4	39	2− 2	36	4	91	4	14.45	11.15	17.07L	279.77L	BB	AA	7	840030086F	27							
17536−2047	37.7	39	8+ 2	28	5	90	3	7.13:	9.22	2.53L	26.15L	FC	AAI	9	3702210101								
17536−2409	37.9	10	5+ 0	17	5	91	4	1.83L	4.40	54.56L	236.96	C	CAAAB	0	464040436F		C						
17536−2602	37.9	45	4− 1	33	4	91	4	2.60	2.29	16.20L	311.51L	ED	AA	9	640041185F		1						
17536−2445	39.8	56	5− 0	41	6	91	2	3.08L	5.60	50.75L	347.91:	D	FIAGE		268145467F		2						
17536−2203	39.8	38	7+ 1	78	7	90	2	.90	.87L	3.64L	57.69L	D	BDI		4601110103								
17536−2340	39.8	18	6+ 1	39	4	91	4	7.61	9.35L	22.15L	59.85L	B	AAG	8	6724432627		1						
17536−2111	40.3	35	8+ 2	48	6	90	3	.83	2.20L	2.80L	32.99L	D	BC		3600200003								
17536−2128	40.5	3	8+ 2	29	5	90	4	3.97	3.81	3.23L	37.87L	CC	AAC	7	4601110003								
17536−2053	41.0	17	8+ 2	51	6	90	3	.76	.58L	2.63L	27.72L	D	BEM		2703310101								
17536−2456	41.1	23	5− 0	17	4	91	4	3.24	2.90	10.29:	189.75L	DDD	AAD	9	964111120F			1	23	LDN 0150		336	
17536−2548	41.3	10	4− 1	18	3	95	4	5.70	3.62	15.21L	76.82:	DE	EAA C	9	460431645F								
17536−2250	41.6	36	7+ 1	19	5	91	4	2.17	1.67	5.70L	58.65L	CD	AAGI	0	4802043213		3						
17536−2558	41.8	51	4− 1	20	6	91	4	2.03	1.09:	19.13L	108.86:	DD	FABGD	2	660044210F		1						
17537−2032	42.3	26	8+ 2	36	5	90	4	.90	.60L	2.25L	37.18L	C	BE		4601211101								
17537−2722	42.3	55	3− 1	52	7	91	3	2.68L	1.69L	4.58	71.18L	C	DB		760131043F								
17537−2312	42.8	59	6+ 1	30	4	91	4	2.30	1.45	25.75L	62.93L	CE	AB	8	4711100007								
17537−2502	43.1	29	5− 0	76	6	91	3	3.03L	3.28	175.56L	261.29L	D	AEI		960344464F			1	23	LDN 0150		274	
17537−2105	43.2	10	8+ 2	31	5	90	4	3.78	3.88	2.81L	40.51L	DE	AAB	9	3710100003								
17537−2516	43.2	29	4− 0	30	4	91	4	9.05	5.33	16.02L	136.95L	BC	AAEF	0	860144340F		7	2	4	TMSS −30334		8	27
17537−2959	43.2	9	0− 3	37	5	91	4	1.56	.85	10.94L	137.00L	CC	AB	7	440033201F		1						
17537−2908	43.7	44	1− 2	59	8	92	2	1.85L	.97	13.48L	173.69L	F	AB		450170120F		4						
17537−2119	44.6	23	8+ 2	39	5	90	4	1.88	1.28	3.43L	43.42L	EC	AA	2	3601410113								
17537−2337	45.1	18	6+ 1	25	5	91	4	2.21	1.69:	23.64:	138.44L	BEF	ABBB	0	6602232417		1						
17537−2721	45.5	33	3− 1	57	5	91	4	1.41	3.50L	19.82L	411.21L	C	AD		630230033F								
17537−2738	46.1	59	2− 1	16	4	91	4	3.17	1.51	18.57L	320.76L	BC	AAE	4	640020032F								
17537−2536	46.6	31	4− 0	17	6	91	4	1.27	2.94L	16.48L	187.66L	D	BBFB		760210055F		8						
17537−2842	46.6	54	1− 2	47	5	91	4	2.82L	1.55	17.90L	227.91L	C	A		440010040F								
17537−2435	47.0	26	5+ 0	44	8	91	3	3.52L	3.20L	18.98	275.14L	F	CBE		360046568F		8						
17537−2217	47.1	21	7+ 1	31	4	90	4	2.78	2.16	4.57L	62.81L	DD	AA	9	5603010003								
17537−2826	47.2	32	2− 2	48	9	91	3	2.77L	1.89L	2.27	79.32L	C	MB		650210065F								
17537−2712	47.8	49	3− 1	33	9	91	4	1.17:	.97:	8.93	91.90:	CFDE	BBBD	2	654320346F								
17538−2520	48.3	29	4− 0	32	4	91	4	6.15	4.66	33.45L	211.63L	CC	AACG	3	852153340F		7						
17538−2935	48.3	5	1− 2	35	6	91	4	1.25	.83:	13.02L	121.09L	CD	BA	6	540112000F		1						
17538−2626	48.9	25	3− 1	15	4	91	4	5.83	2.95	17.44L	314.48L	CC	AA	3	850150300F			2	4	TMSS −30335		29	29
17538−2316	49.1	38	6+ 1	29	4	91	4	3.54	1.33	24.31L	62.25L	BD	AA	3	4700100007								
17538−2605	49.2	45	4− 1	44	15	91	4	3.12L	3.94L	16.36L	106.12	E	IC		66C011063F								
17538−2329	49.3	15	6+ 1	19	4	91	4	18.39	15.94	24.56L	61.25L	DC	AA	9	6702000217								
17538−2051	49.7	18	8+ 2	44	5	90	4	1.40	.54L	2.66L	39.34L	B	AC		3701410101			1	13	185977 K7		5	88
17538−2748	49.7	43	2− 2	27	5	91	4	2.17	1.60	18.02L	268.34L	FD	AA	9	640041100F		2						
17538−2654	49.7	32	3− 1	17	5	91	4	1.17	1.03	18.73L	61.84:	DD	FABGD	9	450230063F		C						
17538−2947	50.0	37	1− 3	40	5	91	4	4.39	3.74	11.21L	130.10L	BC	AA	9	740232100F		1						
17538−2306	50.4	12	6+ 1	21	4	91	4	4.09	2.34	22.73L	64.30L	BC	AA	1	3801211017								
17538−2635	50.4	32	3− 1	18	4	91	4	2.19	1.92	9.96L	158.15L	CC	AAIG	1	762031256F								
17538−2345	50.6	11	6+ 0	23	4	91	4	18.48	16.60	9.12:	69.19L	BBE	AABE	8	5802200117								
17538−2719	50.7	6	3− 1	35	4	91	4	14.64	6.28	19.52L	343.01L	BB	AA	0	642231200F	16		3	4	TMSS −30336		16	22
17538−2622	51.0	14	3− 1	16	5	91	4	2.12	1.72	10.58L	370.69L	CE	AAF	2	650240157F								
17538−2702	51.2	24	3− 1	30	4	91	4	1.48	1.76	19.05L	355.49L	BC	AA	1	530221120F								
17538−2300	51.4	39	6+ 1	52	6	91	2	1.43	1.28:	23.21L	117.65L	FE	AAL	6	3702302117								
17538−2919	51.9	59	1− 2	40	5	91	4	2.34	2.16	15.18L	153.74L	EE	AAJ	9	540130000F								
17538−2624	52.1	34	3− 1	33	4	91	4	2.89	1.93	17.22L	309.25L	DD	AB	9	750230100F								
17538−2834	52.1	45	2− 2	32	4	91	4	3.34	3.23	15.42L	243.69L	CC	AA	9	540100000F								
17538−2159	52.3	26	7+ 1	46	6	90	3	1.09	2.30L	3.57L	58.95L	C	BC		5602100003								
17538−2644	53.4	36	3− 1	28	6	91	3	1.61	1.37:	7.58L	99.38L	DE	BCDF	3	540032140F		1						
17538−2351	53.4	21	6+ 0	22	5	91	4	3.63L	3.21	29.08	56.85L	CC	BAA		5801412537		8						
17538−2910	53.7	35	1− 2	29	6	91	3	1.63	1.92:	6.48L	67.25L	EF	BAJ	9	563254540F		7						
17539−2617	54.4	31	4− 1	53	9	91	3	2.88L	1.13:	19.01	307.51:	EEE	BBCE		654211147F								
17539−2405	54.8	52	5+ 0	24	4	91	4	25.15	8.91	20.48L	254.94L	CB	AA	9	460240434F	34	4						
17539−2358	55.0	22	6+ 0	52	5	91	4	3.94L	1.54	23.97L	329.47L	F	BC		460156676F		B						
17539−2646	55.4	9	3− 1	58	5	91	4	2.64	3.62L	18.38L	337.06L	B	ABKD		530132140F		1						
17539−2534	56.0	37	4− 0	75	6	91	2	1.42	3.06L	11.61L	113.82L	D	BDJD		760120074F		8						
17539−2553	56.1	13	4− 1	28	4	91	4	3.85	6.41	8.73:	273.56L	BCE	AADN	0	355142212F								
17539−2913	56.8	44	1− 2	29	5	91	4	1.40	2.02L	16.10L	166.37L	D	AA	9	640244520F		3	1	5	SGRV−9		88	
17539−2028	57.5	9	9+ 2	46	8	90	2	.66	.47L	2.85L	32.41L	D	BM		2700112211								
17539−2440	58.9	34	5− 0	29	4	91	4	3.22	4.62	15.77L	220.60L	CD	AA	9	270152031F								
17539−2438	59.3	4	5+ 0	31	4	91	4	2.29	2.60	18.98L	222.25L	EF	AAC	9	270154110F								
17539−2759	59.8	4	2− 2	16	5	91	3	3.62	3.27	20.55L	312.38L	FE	AAEB	9	740124111F		1						
17540−2139	0.1	15	8+ 2	17	4	90	4	13.52	8.44	3.68L	41.73L	BB	AAB	8	4603100103	15		1	*41	17540−2139		29	7
17540−2115	0.5	43	8+ 2	77	6	90	3	1.05	3.22L	3.37L	30.77L	C	AFE		3600100103								
17540−2449	0.5	43	5− 0	15	4	91	4	1.99	2.58	13.51L	332.99L	BC	AAA	2	260148539F		2						
17540−2520	0.7	1	4− 0	28	7	91	4	6.15L	4.66L	33.45	248.43L	D	EC		850154410F		3						
17540−2736	0.7	24	2− 2	29	5	91	4	1.22	.78:	21.89L	450.30L	BE	BCLE	0	530120153F								
17540−2434	0.8	23	5+ 0	43	6	91	4	2.84	1.76:	34.67L	376.31L	CF	ABBF	0	361247778F		8						
17540−2819	1.2	5	2− 2	43	11	91	3	2.17L	2.52L	2.32	101.81L	D	JBK		750220043F								
17540−2443	1.5	6	5− 0	32	5	91	3	1.44	1.83	16.45L	218.81L	DE	BBJG	4	260154448F		2						
17540−2059	1.8	13	8+ 2	38	5	90	4	2.01	1.27	3.18L	28.80L	BC	AAG	6	2702221113		1						
17540−2547	2.0	50	4− 1	25	4	91	4	8.61	3.95	15.49L	267.65L	BC	AA	1	452140313F			2	4	TMSS −30338		42	30
17540−2631	2.0	47	3− 1	79	5	91	4	1.27	4.54L	17.71L	320.81L	C	BBDG		850121256F								
17540−2856	2.8	32	1− 2	17	4	91	4	7.05	5.96	9.02L	178.53L	DC	AA	9	540010000F								
17540−2638	3.0	57	3− 1	64	7	91	2	2.45L	1.12	21.62L	218.59L	F	BB		550130220F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17540−2356	3.1	3	6+ 0	14	4	91	4	14.60	4.92	29.72L	230.42L	BC	AAGB	0	4640556777	17	B	4	13	185981 K5		13	69
17540−2732	4.3	58	2− 1	40	4	91	4	2.94	5.45	16.32L	373.81L	EC	AA	9	540231342F								
17540−2244	4.7	39	7+ 1	34	4	90	4	3.20	3.27	4.18L	78.61L	BC	BA	1	5803000103			1	*41	17540−2244		30	3
17540−2125	4.9	58	8+ 2	18	4	90	4	18.42	12.83	3.28L	34.87L	ED	AAA	9	3600210003	16		1	*41	17540−2126		46	5
17540−2753	4.9	57	2− 2	16	4	91	4	1.39:	14.19	26.16	341.05L	CCC	CAA	1	540331001F								
17540−2945	5.3	0	1− 3	53	5	91	3	1.16	.74:	4.24L	130.04L	CF	BBN	3	740232100F		1						
17540−2056	5.4	14	8+ 2	30	5	90	4	.97	.70	2.84L	28.53L	ED	AA	8	2701221111		1						
17540−2457	5.4	14	5− 0	42	6	91	4	4.01L	1.28:	24.09	187.37L	FD	BCG		960221150F			1	23	LDN 0150		181	
17540−2421	5.9	30	5+ 0	60	9	91	4	5.42L	4.74L	23.64	451.31L	C	BHC		560036420F								
17540−2811	6.0	48	2− 2	41	5	91	3	2.32	2.23	12.93L	302.29L	CC	AAI	8	540122053F		1						
17541−2906	6.0	0	1− 2	17	5	91	4	1.03	2.36L	6.07L	171.29L	D	BC E	0	641230040F		4	1	23	LDN 0040		145	
17541−2211	6.2	3	7+ 1	31	4	90	4	8.33	6.19	3.75L	62.70L	CC	AAI D	9	5600201003			1	*41	17541−2211		19	2
17541−2722	6.2	15	3− 1	42	5	91	3	1.30	1.16	21.89L	360.86L	CE	AAFE	3	540351054F								
17541−2206	6.7	50	7+ 1	24	5	90	4	1.36	.98	4.06L	60.37L	CD	BBDB	0	5600111003			1	*41	17541−2206		32	4
17541−2123	6.9	1	8+ 2	53	5	90	4	1.38	.85:	3.16L	36.50L	CE	AB	1	3600110003								
17541−2955	7.1	35	0− 3	44	5	91	2	1.25L	.68	6.22L	49.05L	F	ABI	1	660153344F		D	1	32	X1754−299		88	13
17541−2706	7.9	15	3− 1	20	5	91	3	3.14	7.59	9.53:	53.01:	CCEF	AAED	0	450222143F		1						
17541−2408	9.3	8	5+ 0	55	5	91	4	4.05	4.44L	54.56L	456.38L	C	BG		460254552F		C						
17541−2148	9.6	58	7+ 1	32	5	90	4	2.21	2.53	3.50L	48.75L	FF	AAE	9	4600210003			1	*41	17541−2149		29	2
17541−2327	9.9	51	6+ 1	51	4	91	4	1.97	4.26L	18.57L	138.50L	B	AB		6602211417			1	17	2503		76	
17541−2642	10.5	26	3− 1	27	11	91	2	3.12L	1.96L	7.36	79.81:	DE	DB		558152140F		1						
17541−2317	10.7	57	6+ 1	30	4	91	4	5.54	3.69	18.64L	92.14L	BC	AA	2	4600100007								
17541−2008	11.0	14	9+ 2	64	6	90	3	.96	.61L	1.71L	21.84L	C	BK		2601100001								
17541−2940	11.0	0	1− 3	17	9	91	3	.80	.83	8.76L	112.46L	DE	AB	0	842210000F								
17541−2401	11.3	58	6+ 0	26	5	91	3	5.41	6.60	15.48L	1666.75L	DC	AA	8	440150100F			1	20	G 5.530		42	
17541−2803	11.3	15	2− 2	46	5	91	3	2.68	3.09L	13.67L	218.39L	F	AA	9	650346110F		1						
17541−2131	11.7	43	8+ 2	34	4	90	4	4.28	3.96	3.02L	39.36L	DD	AA	9	3601200003			1	*41	17541−2131		29	2
17541−2607	11.8	33	4− 1	66	7	91	2	1.05	.82L	17.45L	245.60L	D	BFJ		650211152F								
17541−2432A	12.0	42	5+ 0	32	7	91	2	1.58:	2.14	34.67	241.70:	DEEE	DBAD	0	370146574F		8						
17541−2715	12.0	18	3− 1	36	7	91	2	1.08	1.05:	15.74L	354.21L	EF	BAF	9	540340111F								
17541−2923	12.0	33	1− 2	22	9	91	3	1.10	2.25L	10.50L	143.52L	C	AI		640130020F		4						
17542−2719	12.4	55	3− 1	18	4	91	3	2.09	1.93	15.93L	244.19L	FF	AA	9	540431131F								
17542−2047	13.6	37	8+ 2	62	8	90	2	.84	.51L	2.51L	24.57L	D	B		2701000001								
17542−2215	14.7	2	7+ 1	34	5	90	4	2.61	2.89	3.48L	73.69L	FF	AA	9	5604100013			1	*41	17542−2215		22	3
17542−2829	14.8	44	2− 2	25	5	91	3	2.09L	13.31	13.70	198.63L	CD	AA		540010000F								
17542−2229	15.0	5	7+ 1	46	6	90	3	1.79:	1.63	3.41L	72.47L	FF	AA	9	6603201213			1	*41	17542−2229		10	2
17542−2616	15.1	23	4− 1	22	4	91	3	5.38	2.89	19.01L	126.89:	CC	F AADD	6	664341264F								
17542−2745	15.9	47	2− 2	19	4	98	3	2.98	2.02	7.96L	231.69L	CD	AA	0	550420120F								
17542−2142	16.3	33	8+ 1	44	6	90	3	3.80L	2.10	3.11L	47.15L	F	BB	9	4601321103		1	4	*14	589−PN 24 PI		87	
17542−2011	16.8	35	9+ 2	76	9	90	2	.61	.49L	2.06L	22.81L	D	BL		2701100001			1	13	185986 K5		18	88
17542−2447	*17.0*	*19*	*5− 0*	*48*	*8*	*91*	*3*	*4.17L*	*4.40L*	*13.51*	*344.26L*		D GBA		*260354256F*		*2*						
17542−2557	17.3	46	4− 1	76	6	91	2	1.47:	1.11	14.44L	149.64L	EF	BB	0	550242300F								
17542−2453	17.6	1	5− 0	42	4	91	3	2.66	3.10	18.50L	220.98L	DC	AA	8	260244341F		2	1	23	LDN 0150		482	
17543−2429	18.0	51	5+ 0	32	4	91	3	8.06	18.48	34.67L	373.11L	BC	AAHG	0	360161524F		2						
17543−2550	18.1	3	4− 1	54	5	91	3	1.25	1.25	14.99L	254.27L	FD	AB	5	350120200F								
17543−2555	18.2	39	4− 1	46	5	91	3	3.35	3.16	17.66L	264.11L	FF	AACH	9	350052310F								
17543−2041	18.2	14	8+ 2	70	7	90	2	.78	.57L	2.40L	30.34L	F	BD		3700000001								
17543−2426	18.3	40	5+ 0	47	4	91	3	2.65	3.22	54.79L	299.75L	DE	AB	0	360163230F		4						
17543−2525	18.3	19	4− 0	77	9	91	2	3.51L	3.40L	7.71	196.57L		E FC		960054400F		3						
17543−2621	18.6	53	4− 1	35	5	91	2	1.78	1.29	11.89L	131.52L	DE	AA	0	660330044F								
17543−2656	19.5	23	3− 1	35	5	91	3	1.31	.93	22.59L	247.34L	DE	BB	0	330020053F		C						
17543−2859	19.8	50	1− 2	47	6	91	3	1.66	.94:	13.12L	167.82L	CF	AB	7	640030000F			1	23	LDN 0048		525	
17543−2444	19.9	24	5− 0	26	8	91	2	1.26	1.90L	17.08L	203.46L	D	BDI		260131016F								
17543−2026	20.8	0	9+ 2	41	6	90	3	1.05	.54L	2.24L	41.54L	C	BD		2600101211								
17543−2910	21.7	44	1− 2	17	5	100	3	2.89	1.98	11.38L	121.83L	CD	AA	8	640220120F		4						
17543−2518	22.3	27	4− 0	19	4	91	3	3.81	3.28	14.75L	202.05L	FF	AA	9	760111100F								
17543−2837	22.4	46	2− 2	37	5	91	3	3.53	3.26	15.41L	137.23L	FF	AAF	9	450000100F								
17543−2526	22.8	5	4− 0	31	5	91	3	2.28	1.36	14.22L	240.28L	CE	BBE	0	953035400F		3						
17543−2304	23.0	11	6+ 1	42	5	91	3	4.29	2.02	15.12L	75.53L	CC	AA E	0	3801110007			1	*41	17543−2304		4	3
17543−2918	23.0	13	1− 2	58	7	91	2	.97	1.91L	5.29L	77.42L	D	AE		650130000F								
17543−2647	23.4	25	3− 1	60	11	91	2	1.64L	1.87L	3.93	149.97L	D	K C		540130020F								
17543−2419	23.6	57	5+ 0	75	8	91	2	2.88L	4.18	23.64L	221.42L	F	DB		470066560F		4	1	20	G 5.330		94	
17544−2543	24.2	46	4− 1	21	4	91	3	11.29	13.43	16.53:	206.06L	FEF	AADE	9	350220288F	39							
17544−2640	24.2	23	3− 1	39	4	91	3	2.54	2.67	9.58L	210.71L	FE	AA	9	950140030F								
17544−2611	24.4	36	4− 1	45	6	91	3	1.14	2.64L	20.72L	221.32L	C	BB		550141000F								
17544−2929	24.4	27	1− 3	43	5	91	3	1.37	1.00	9.91L	115.08L	CD	AB	3	740110000F								
17544−2618	24.4	29	4− 1	33	6	91	2	1.32	.73:	10.75L	160.51L	DF	ACFF	5	560241232F								
17544−2857	24.8	25	1− 2	56	7	91	2	.98	1.96L	7.68L	75.60L	D	BD		550030000F			1	23	LDN 0048		484	
17544−2850	24.9	19	1− 2	37	6	91	3	1.39	.84:	14.13L	167.51L	CF	AB	0	340010020F								
17544−2233	25.4	25	7+ 1	31	5	90	3	1.21	1.67	3.70L	73.47L	CE	AAC	0	6603200003			2	*23	LDN 0215		521	
17544−2508	25.6	18	5− 0	24	5	91	3	2.83	1.76	7.01:	238.24L	CDC	AABG	0	860230244F								
17544−2711	25.9	13	3− 1	35	5	91	3	1.14	.87L	12.26L	230.30L	C	BD	5	540432023F		1						
17544−2958	25.9	9	0− 3	36	11	91	3	2.52L	1.91L	5.35:	38.10	DD	DC		564022143F		D	1	5	SGRV−7		77	
17544−2719	26.0	9	3− 1	44	6	91	3	1.21	2.30L	17.78L	231.12L	D	CC		540331010F								
17544−2951	26.2	46	1− 3	21	5	91	3	73.07	40.21	12.16	41.22:	EFDE	AACB	9	665012243F	41	D	3	1	V1717 SGR		10	3
17544−2330	26.5	41	6+ 0	36	6	91	2	2.08	1.53:	16.97L	87.36L	DF	BB D	2	5603221407		4						
17544−2028	26.8	40	9+ 2	38	6	90	3	1.98	1.50	3.30:	30.80L	CCC	AAHJ	0	2711101211								
17544−2347	27.1	16	6+ 0	64	5	91	3	2.05	4.22L	21.38L	68.63L	C	AAD		4800400007								
17544−2503	27.2	32	5− 0	44	5	91	3	1.87	2.09:	16.45L	213.02L	CF	ABK	0	860331240F		2	1	23	LDN 0150		428	
17544−2324	27.3	8	6+ 1	32	5	91	3	27.38	29.47	7.06:	67.26L	FEF	AAA	9	4702200107								
17544−2802	27.4	32	2− 2	46	5	91	3	2.69	3.09L	17.11L	226.03L	C	AB H	0	550326130F		1	1	32	X1754−280		110	1
17544−2144	27.5	43	8+ 1	32	5	90	3	1.82	2.72L	4.21L	54.07L	D	BBF	3	4600420103		1	2	*41	17545−2144		44	1
17544−2813	27.5	43	2− 2	36	6	91	3	1.50	.80:	16.43L	19.35:	CF	E ABCC	2	470243130F		1						
17544−2422	27.9	4	5+ 0	26	6	91	3	2.98L	3.06	54.79L	219.99L	D	CC		470269440F		4						
17544−2653	27.9	59	3− 1	54	6	91	2	1.03	.74L	17.15L	228.46L	D	ABJ G		940020033F		C	1	13	185990 M0		14	90
17544−2406	28.1	35	6+ 0	59	5	91	3	1.91	2.98L	19.49L	280.58L	C	AB		360354230F		4						
17545−2357	30.0	58	6+ 0	19	4	91	3	11.48	106.64	793.93	1666.75	BBEF	AAAA	0	348231255F	80	8	1	21	5.632		19	
17545−2614	30.0	31	4− 1	41	8	91	2	4.61L	3.12L	8.53	221.65L		D FB		750141221F								
17545−2436	30.1	44	5− 0	57	8	91	3	3.54L	1.54L	23.85	233.36L		D KBB		974352053F								
17545−2623	30.2	47	4− 1	52	5	91	2	1.31	2.79L	10.37L	168.06L	D	BB		960530000F								
17545−2137	30.3	2	8+ 1	27	5	90	3	9.77	7.52	1.88L	48.14L	DD	AA	9	4600311003			1	*41	17545−2137		55	3
17545−2308	31.5	22	6+ 1	25	5	90	3	11.11	12.26	19.23L	64.48L	BC	AAD	0	3800210217								
17545−2559	31.9	23	4− 1	40	4	91	3	3.86	1.89	15.64L	198.98L	CE	AA J	4	550342224F								
17545−2817	31.9	46	2− 2	23	5	91	3	2.63	3.16	13.50L	161.28L	FF	AA	9	450240000F								
17545−2004	32.2	5	9+ 2	21	9	90	4	.98	.44L	1.90L	29.18L	C	BH		1602010001								
17545−2113	32.2	4	8+ 2	20	5	90	3	2.40	2.02	3.27L	44.14L	FF	AA	9	3600100003								
17545−2512	32.2	43	5− 0	17	4	91	3	20.73	37.58	18.28	182.11L	BCD	AAAG	5	960230054F								
17545−2258	32.8	3	6+ 1	55	5	90	3	1.21	3.14L	23.87L	89.26L	D	AE		3701000007			1	*41	17544−2258		47	1
17545−2342	32.8	54	6+ 0	39	6	91	2	.90L	1.47:	20.88	68.72L	FE	BAA		4801610107			1	21	5.864		60	
17545−2424	32.8	54	5+ 0	25	6	91	3	2.38L	2.85:	54.79	233.95:	DDF	HDBA	3	970255030F		4						

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)			Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17545−2224	33.0	10	7+ 1	28	5	90	3	1.60	1.18L	4.66L	56.82L	C	AA		6606112203			2	*23	LDN 0215		512	
17545−2708	33.1	19	3− 1	27	6	91	3	2.76	2.83:	4.24:	229.98L	FEF	AADI	9	640231153F		1						
17545−2645	33.5	37	3− 1	46	6	91	3	1.45	1.01:	16.94L	227.56L	CE	AD E	5	940130012F								
17545−2800	34.0	15	2− 2	22	4	98	3	2.61	2.26	17.26L	200.49L	DC	AA	7	751127120F		1	1	32	X1754−280		135	1
17545−2339	34.3	51	6+ 0	21	4	91	3	36.43	24.92	17.80L	69.57L	DC	AAF	9	5800420107	28							
17545−2532	34.5	18	4− 1	37	6	91	3	1.58	1.29:	19.82L	310.74L	FE	AB	2	950122230F		2						
17545−2534	34.8	45	4− 1	58	10	91	2	3.84L	3.67L	6.79	217.42L	D	C		950130130F								
17545−2236	35.2	52	7+ 1	32	5	90	3	2.00	1.31	19.72L	222.72L	CE	AAGB	0	951231200F		2	1	23	LDN 0215		537	
17545−2750	35.2	34	2− 2	30	6	98	2	2.66L	1.78	21.95L	217.07L	E	AAFB		650210120F								
17546−2418	36.5	13	5+ 0	28	5	91	3	2.34	5.28:	35.13L	223.04L	DE	CDHD	3	970347410F			2	20	G 5.330		120	
17546−2854	37.4	48	1− 2	35	5	91	3	1.67	1.33	10.42L	123.05L	ED	AB	5	141030000F			1	23	LDN 0048		429	
17546−2939	37.8	17	1− 3	56	6	91	3	1.23	.70:	8.21L	110.78L	DE	AC	2	940010000F								
17546−2139	38.0	20	8+ 1	25	5	90	3	2.22	1.86	3.80L	43.30L	CC	AAC	2	8600331003		1						
17546−2058	40.6	44	8+ 2	29	4	90	3	7.53	5.39	1.72L	31.97L	FF	AAB	9	3701000113								
17546−2325	41.1	47	6+ 0	39	6	91	2	1.75	1.82L	25.10L	148.57L	F	AB		4703202007		2	1	22	S26		508	1200
17547−2152	42.3	47	7+ 1	25	5	90	3	1.37	.77:	3.32L	57.47L	CF	AB	0	8600100003			1	*41	17546−2152		29	1
17547−2700	42.5	24	3− 1	36	5	91	3	4.84	3.89	16.42L	201.59L	FF	AA	9	340120010F			1	13	186000 M1		2	88
17547−2143	42.8	17	8+ 1	19	4	90	3	2.67	2.72	2.21L	44.45L	ED	AAHE	7	7601231003		1	1	*41	17546−2143		32	1
17547−2206	42.8	1	7+ 1	23	5	90	3	11.77:	8.12	18.75L	201.69L	DE	AAD	9	861610010F			1	*41	17546−2206		48	1
17547−2629	42.9	17	3− 1	25	5	91	3	1.77	1.42	17.44L	349.65L	FE	AA	7	950420010F								
17547−2913	43.1	48	1− 2	42	6	91	3	1.51	.83	8.57L	117.70L	EE	AA	1	740130000F								
17547−2240	43.4	24	7+ 1	42	5	90	3	14.36	6.99	22.52L	226.07L	BF	AA	9	960311200F		2	1	*41	17547−2240		42	2
17547−2643	43.6	4	3− 1	42	5	91	3	2.00	2.40	19.66L	366.61L	FD	AA	0	930040013F								
17547−2549	43.7	50	4− 1	59	10	91	2	1.28	3.37L	16.81L	299.23L	D	B		950120000F								
17547−2555	43.8	13	4− 1	39	6	91	3	1.66:	2.31	31.40:	124.18	DEEC	EBCB	0	960120232F								
17547−2704	44.2	36	3− 1	81	6	91	3	1.90	.95:	16.25L	290.96L	DE	AB		530440043F								
17547−2013	44.9	22	9+ 2	22	5	90	3	12.26:	7.45	1.51:	19.42L	BCF	AAB	1	1712001003	29							
17547−2344	45.8	57	6+ 0	38	5	91	3	2.98	2.52	20.88L	82.61L	CE	AC	0	4800720107								
17547−2615	45.9	4	4− 1	18	5	91	3	4.61	2.07	16.55L	203.46L	CC	AACF	2	850020120F								
17547−2446	46.3	19	5− 0	24	5	91	3	11.21	6.04	16.28L	269.51L	FE	AA	9	960132344F		2						
17547−2817	46.5	28	2− 2	84	11	91	2	2.63L	3.16L	2.81	70.08L	D	J DB		550361410F		2						
17547−2909	47.1	43	1− 2	28	5	91	3	2.98	3.68L	8.97L	118.87L	E	AA	9	750021100F								
17547−2031	47.2	31	9+ 2	23	6	90	3	1.46	.85	1.98L	37.06L	CE	AB	0	1601101103								
17548−2356	48.1	19	6+ 0	25	5	91	3	3.85	1.93	793.93L	122.13L	CE	AAHG	0	3701202427								
17548−2753	48.7	5	2− 2	29	5	91	3	1.27	16.95	21.95	174.87L	CCD	BAA	0	850122210F		1						
17548−2347	48.8	37	6+ 0	26	5	91	3	3.29	3.06	18.59L	81.58L	CD	AAH	2	4800500017								
17548−2454	50.4	59	5− 0	65	6	91	3	1.53	3.26L	17.52L	374.20L	D	BF		960114320F		3						
17548−2309	50.4	14	6+ 1	26	5	90	3	8.24	12.26L	20.03L	91.30L	F	AAB	9	3701200217								
17548−2441	50.7	31	5− 0	18	5	91	3	2.35	6.04	87.57	355.76:	CCDD	AABB	0	968131333F		2	1	32	X1754−247		102	2
17548−2713	50.8	31	3− 1	39	5	91	3	1.62	.98	15.90L	194.71L	DE	AA	1	640021201F		2						
17548−2538	51.4	50	4− 1	19	5	91	3	3.25	2.90	14.92L	192.43L	CC	BA	1	960120143F								
17548−2811	51.7	42	2− 2	18	7	91	2	2.71	1.48L	14.50L	180.04L	F	ABJ		540322440F		2						
17548−2821	51.9	3	2− 2	20	5	91	3	3.43	5.24	13.62L	159.71L	FF	AAC	9	651064300F		3						
17548−2944	51.9	12	1− 3	20	6	91	3	1.02	1.51	7.78L	99.13L	DE	CA	0	940030000F			2	14	456−PN 24 PI		65	
17548−2918	52.7	39	1− 3	39	5	91	3	2.81	2.78	10.92L	116.42L	FF	AA	9	743120000F								
17548−2652	52.9	10	3− 1	28	5	91	3	6.89	5.64	16.75L	206.18L	FD	AAB	9	940110000F								
17548−2114	53.8	50	8+ 2	48	7	90	2	1.87L	.94	3.52L	58.58L	F	ABB	7	5501110003								
17548−2947	54.0	38	1− 3	27	5	91	3	1.58	1.35	1.52:	74.93L	CDE	ABE	0	950020010F								
17549−2155	54.2	53	7+ 1	38	5	90	3	4.20	4.49	4.15L	61.23L	DC	AAKI	1	9731120313		4	1	*41	17548−2155		43	2
17549−2233	54.5	36	7+ 1	37	6	90	3	1.55	1.22L	21.88L	448.14L	C	ACD		950230000F			2	*23	LDN 0215		230	
17549−2225	55.1	56	7+ 1	31	6	90	3	1.59	1.38	17.49L	397.70L	EE	AA	9	950101110F			2	*23	LDN 0215		252	
17549−2633	55.6	54	3− 1	22	6	91	2	1.65	1.48	9.07L	73.58L	DE	AAGF	0	970030131F								
17549−2706	56.6	39	3− 1	38	5	91	3	20.93	12.63	2.96:	198.37L	EEE	AAB	9	640120020F								
17549−2415	57.0	45	5+ 0	20	6	91	3	4.61	2.33:	31.02	257.06L	DDE	BBCB	0	974148110F								
17549−2342	57.4	9	6+ 0	23	6	91	2	2.19	3.05L	24.31:	144.45L	D F	ABFB		4700520127								
17549−2459	57.4	17	5− 0	38	5	91	3	1.85	1.25	15.65L	171.68L	CD	BB J	0	970234263F		B						
17549−2638	58.1	59	3− 1	42	5	91	3	2.17	2.48	17.27L	213.38L	DC	AA	0	950030141F								
17549−2033	58.3	47	9+ 2	20	6	90	3	2.58	.97	3.07L	37.28L	CD	AB	0	0622100003								
17549−2942	58.6	36	1− 3	64	7	92	2	1.14	2.23L	7.75L	82.52L	D	BE		950020000F								
17549−2006	59.2	7	9+ 2	36	6	90	3	2.01	1.99	2.21L	28.66L	FE	AA	9	0601110003								
17549−2502	59.3	23	5− 0	31	7	91	2	1.70	.96:	22.10L	200.84L	DF	BCEA	0	960332253F		B						
17549−2749	59.6	47	2− 2	29	5	91	3	2.94	2.10	17.33L	224.32L	DD	AA F	9	750232100F		1						
17549−2703	59.7	46	3− 1	37	5	91	3	1.97	1.09	20.44L	313.71L	DE	AA	0	530250020F								
17549−2606	59.9	25	4− 1	73	6	91	3	3.31L	2.52	18.90L	234.86L	C	A		640116533F		3						
17550−2933	0.1	34	1− 3	38	5	91	3	2.15	1.48	7.51L	94.99L	FF	AA	9	850010000F								
17550−2208	0.1	4	7+ 1	23	5	90	3	3.14	2.38	16.57L	271.41L	CC	AA	5	950420000F			1	*41	17550−2208		6	1
17550−2716	1.1	60	3− 2	33	5	91	3	3.07	2.46	19.50L	287.59L	FE	AAFF	9	640131201F		2	1	32	X1754−272		51	2
17550−2800	1.3	11	2− 2	37	5	91	3	2.52	5.89	5.96	203.36L	CCD	AAA	1	853112000F								
17550−2405	1.6	43	6+ 0	13	3	92	3	5.24	2.81L	14.50L	192.11L	C	AAD	1	970337535F		8						
17550−2928	1.7	59	1− 3	34	5	91	3	4.46	4.70	7.59L	101.49L	FE	AA	9	850010000F								
17550−2311	3.3	21	6+ 1	21	5	90	3	2.99	3.07	18.35L	45.41L	FD	AAL	9	3801101527								
17550−2741	3.3	7	2− 2	44	6	91	3	2.65L	7.46	5.19	241.93L	CD	BAB		642000000F								
17550−2148	3.6	0	8+ 1	64	8	90	2	1.52	2.26L	4.74L	91.87L	D	B		8701231003								
17550−2657	3.8	58	3− 1	22	5	91	3	4.44	4.77	20.01L	285.31L	CD	AAE	9	333320010F								
17550−2147	4.2	10	8+ 1	50	6	90	3	2.53L	1.25	6.15	47.65L	EC	J BA		9701221003			2	*41	17550−2147		53	4
17550−2120	4.3	54	8+ 1	32	5	90	3	5.38	21.08	30.81	43.64L	BCC	AAA	2	6700200003								
17550−2854	4.7	36	1− 2	57	7	91	2	1.04	1.54L	4.65L	51.16L	D	CBE		161300000F			1	23	LDN 0048		331	
17551−2334	6.7	22	6+ 0	29	5	90	3	2.63L	4.52	57.86	54.26L	CE	AAAE		4842342247			1	22	S26		526	1200
17551−2905	6.9	56	1− 2	38	6	91	2	1.04	.70L	4.24L	48.50L	D	AB	0	760041120F		4	2	1	V2417 SGR		70	3
17551−2726	7.1	8	3− 2	19	5	91	3	3.98	4.30	16.75L	269.90L	ED	AA	9	840030000F								
17551−2623	7.5	4	4− 1	18	5	91	3	1.30	.76:	5.45:	80.23:	DFEE	ABCC	0	865310010F								
17551−2237	7.9	25	7+ 1	30	5	90	3	13.74	10.69	13.41	199.03L	CCC	AAA	0	960230200F	15	2	2	*23	LDN 0215		459	
17551−2909	8.1	0	1− 2	36	6	91	3	1.85	3.68L	7.91L	102.08L	F	AAB	9	751021110F			1	23	LDN 0048		551	
17551−2239	8.3	14	7+ 1	50	7	90	2	3.19L	2.57	23.44L	372.41L	F	CB		950230200F		2	1	23	LDN 0215		566	
17551−2059	8.5	22	8+ 2	45	6	90	3	1.47	.74	3.43L	42.38L	CD	BB	0	3602000003								
17551−2346	9.1	47	6+ 0	43	5	91	3	2.54	2.59	18.53L	45.28L	FE	AA	9	3801222347								
17551−2243	10.2	24	7+ 1	30	5	90	3	2.39	2.94	18.91L	201.41L	CC	AAH	2	960220210F		2	1	*41	17551−2243		2	3
17551−2440	10.7	23	5− 0	35	8	90	2	1.18	6.04L	87.57L	745.97L	D	BED		950144663F		2						
17551−2843	10.7	36	2− 2	37	5	91	3	8.95	5.78	8.32L	142.95L	BC	AAB	0	340310010F			1	1	V785 SGR		15	3
17551−2258	11.0	6	7+ 1	40	5	90	3	2.60	2.04	20.74L	45.87L	CC	AA	0	3801000007								
17551−2444	11.1	45	5− 0	63	7	90	2	1.70	2.06L	21.51L	208.00L	D	BF	6	960242353F		2						
17551−2531	11.5	15	4− 1	50	7	91	2	1.17	.96	13.45L	165.84L	DE	ABG	0	960020030F								
17552−2747	12.1	38	2− 2	37	5	91	3	2.68	2.15	11.74L	243.21L	FF	AA	9	640122100F		1	1	32	X1755−278		109	1
17552−2443	12.8	10	5− 0	30	6	91	3	1.62:	2.47	21.51	353.91L	CCE	AABE	0	964251343F		2						
17552−2352	12.8	54	6+ 0	48	6	91	3	1.71	1.47	18.23L	45.06L	CE	BB	1	3802233617								
17552−2920	13.2	35	1− 3	19	5	91	3	1.39	3.45	1.74	92.57L	CCD	AAB	0	850010000F			1	11	PK 1− 2.2		14	
17552−2814	13.4	40	2− 2	23	5	91	3	7.96	3.59L	4.45L	24.72	C D	AAEB	5	570241320F		2	3	14	456−PN 27 PI		19	
17552−2438	13.7	6	5− 0	65	6	91	3	2.10	1.45:	16.21L	745.97L	DE	BB	0	950143465F								
17552−2806	13.8	43	2− 2	62	7	91	2	1.18	1.69L	4.78L	65.56L	D	BJG		560120040F								
17552−2339	14.1	2	6+ 0	36	5	91	3	9.06	9.25	18.90L	45.55L	BC	AA	4	4802542227								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name	Type	Sep (″)	Mag
17552−2420		14.5	46	5−	0	26	5	91	3	7.26	6.62	14.83L	230.20L	CD	AA I	3	972143110F								
17552−2901		14.6	13	1−	2	42	5	91	3	1.82L	.71	5.21L	137.30L	F	AB	5	641330020F		4	1	23	LDN 0048		207	
17552−2558		14.9	4	4−	1	19	12	95	2	.73L	1.98L	7.36L	151.82	F	BHDC		440211113F								
17552−2336		15.4	17	6+	0	33	5	90	3	12.97	6.10	57.86L	45.64L	BC	AA	0	3802632117								
17552−2002		15.6	43	9+	2	25	6	90	3	1.34	.97:	2.26L	26.73L	CF	AC	4	1602110003								
17552−2126		15.9	13	8+	1	76	8	90	2	1.07	.59L	4.54L	77.72L	D	BD		5600100003			1	*41	17552−2126		11	1
17552−2617		16.1	15	4−	1	20	5	91	3	2.61	3.49	15.52L	362.17L	FE	AA K	9	750320020F								
17552−2913		16.5	23	1−	3	34	7	91	3	1.04	.62:	9.42L	170.92L	DF	BD	0	840011100F			1	16	09909		81	169
17552−2705		17.2	41	3−	1	23	5	91	3	13.34	12.63L	16.34L	291.50L	C	AA	8	540130030F								
17552−2030		17.5	8	9+	2	37	6	90	3	1.22	4.62	3.93	29.08L	CCC	BAA	5	0701000003								
17552−2401		17.6	48	6+	0	45	5	91	3	1.84	1.65:	17.80L	237.25L	CF	AB	0	671332411F								
17552−2650		17.8	14	3−	1	65	6	91	2	1.19	2.28L	16.60L	320.89L	D	AD		940220020F								
17553−2836		18.6	36	2−	2	20	5	91	3	3.01	2.56	6.18L	23.57	CC	D AAEB	8	470021120F								
17553−2151		18.6	51	8+	1	32	6	90	3	2.88	1.58	4.95L	48.37L	CD	AB	5	8711322003			1	*41	17553−2151		4	1
17553−2810		19.1	16	2−	2	47	5	91	3	1.11	2.06L	7.22L	206.40L	C	AC		650340030F								
17553−2525		19.4	32	4−	1	35	5	91	3	2.55	1.76	13.92L	319.63L	CE	AA F	8	950230200F		2						
17553−2751		19.5	50	2−	2	16	4	98	3	19.64	12.16	2.74L	231.50L	BC	AAC	8	750332100F		1						
17553−2331		19.6	23	6+	0	53	5	90	3	2.46	3.78L	17.43L	59.06L	C	AB		3801342347		1	1	22	S26		324	1200
17553−2515		20.1	29	5−	1	56	13	91	2	3.10L	2.58L	8.01	55.42L		E CF		980130032F		8						
17553−2937		20.4	50	1−	3	23	5	91	3	1.46:	.88	7.00L	121.58L	DF	BA	8	940200020F		4						
17553−2521		20.7	13	5−	1	51	7	91	2	1.21	.93L	12.37L	191.64L	D	CB		960230201F		2						
17553−2827		21.0	59	2−	2	27	5	91	3	3.36	2.50	13.89L	188.37L	FF	AAF	9	440011000F								
17553−2821		23.0	1	2−	2	41	5	91	3	1.28	.72:	14.57L	215.57L	CE	AA	0	840020010F								
17553−2155		23.4	48	7+	1	32	6	90	3	1.66	1.76	4.82L	48.22L	FE	CA D	7	9731221103			1	*41	17554−2155		15	2
17553−2600		24.0	14	4−	1	23	5	91	3	1.64	1.45	15.03L	241.99L	DD	BAH	9	640221135F			1	23	LDN 0133		485	
17554−2721		24.0	15	3−	2	27	6	91	3	1.14	.89:	9.08L	264.01L	FF	AB	9	540230010F								
17554−2533		24.2	2	4−	1	32	5	91	3	1.81	.89:	14.26L	307.16L	CF	AB	0	960120000F								
17554−2318		24.4	7	6+	0	38	6	90	3	3.76	2.30	18.05L	60.32L	DE	BB	0	3800032007		3	2	22	S26		481	1200
17554−2513		24.4	11	5−	1	39	5	91	3	1.56	1.96	12.81L	295.35L	DD	BA	0	962210032F		8						
17554−2839		24.4	43	2−	2	57	7	91	2	1.00	.87	5.44L	56.85L	DE	BA	2	360031120F								
17554−2609		24.7	24	4−	1	29	7	91	3	3.43L	2.94	113.44L	250.86L		E	GDBH	0	841033133F		1	1	32	X1755−261		100	1
17554−2816		25.0	15	2−	2	28	6	91	3	2.98	4.33	2.99:	192.57L	DCE	AADC	0	740041330F		2						
17554−2857		25.2	8	1−	2	55	8	91	2	.77	1.65L	6.08L	61.67L	D	B E		550310000F			3	1	V2422 SGR		73	3
17554−2958		25.4	37	1−	3	45	6	91	3	2.34	2.63	8.86L	93.60L	FF	AA	9	740151340F								
17554−2549		25.4	49	4−	1	38	5	91	3	1.63	2.05	14.62L	232.02L	FF	BAE	9	940211200F								
17554−2727		25.7	47	3−	2	49	5	91	3	1.60	1.14L	8.90L	260.87L	F	AB		840140000F								
17554−2215		25.7	1	7+	1	27	5	90	3	6.21	3.19	20.62L	265.76L	BC	AAG	3	960221100F			1	*41	17554−2215		29	3
17554−2308		25.8	39	6+	0	30	5	90	3	11.20	6.51	18.55L	30.81L	ED	AA	9	2804011417								
17554−2612		26.0	1	4−	1	22	5	91	3	26.96	15.52	9.30L	253.07L	DC	AA	9	850343132F		1	1	32	X1755−261		61	1
17554−2230		26.3	34	7+	1	39	5	90	3	6.90	4.67L	20.64L	194.26L	B	AA F	0	968221030F		4	3	*23	LDN 0215		366	
17554−2654		26.5	44	3−	1	42	9	91	2	.88	1.88L	22.86L	286.79L	D	CD		940151110F								
17554−2606		26.9	46	4−	1	21	5	91	3	32.47	58.79	113.44	311.75L	BBD	AABC	1	740043133F		1						
17554−2220		27.3	29	7+	1	29	5	90	3	4.01	3.21	21.03L	251.67L	FD	AA	9	960311200F			1	*41	17555−2220		42	3
17554−2415		27.4	39	5−	0	68	7	91	3	3.98L	2.00:	19.02	244.92L		DE BA		970143310F								
17554−2541		27.6	22	4−	1	38	5	91	3	2.74	1.53	14.49L	223.90L	CD	AAC	9	960031044F								
17554−2628		29.5	37	4−	1	24	5	91	3	2.00	3.44	9.34L	43.23:	CC	D AAJD	1	970200000F								
17554−2930		29.6	2	1−	3	81	8	91	2	.93	.59:	4.81L	51.10L	DE	BC	0	950100020F		4						
17555−2954		30.2	19	1−	3	23	5	91	3	1.99	1.47	8.94L	94.77L	CD	AA	0	840040020F								
17555−2418		30.5	18	5−	0	33	5	91	3	2.14	1.25	19.02L	421.68L	CD	BBE	5	960044622F		2						
17555−2446		30.5	47	5−	0	27	3	93	3	3.27	2.02	13.79L	205.04L	DF	AA F	9	962441031F								
17555−2235		30.8	34	7+	1	31	5	90	3	20.36	19.16	18.46L	270.49L	BC	AAG	0	960221020F			3	*23	LDN 0215		542	
17555−2657		30.8	55	3−	1	43	5	91	3	4.05	3.10:	20.54L	268.18L	CE	AA	5	340261110F								
17555−2436		30.8	37	5−	0	22	5	94	3	3.67:	21.96	268.21:	745.97	CCDE	EDCB	0	95E333342F			3	21	5.193		5	
17555−2757		30.8	53	2−	2	23	4	98	3	6.04	5.02	18.76L	228.58L	DC	AA	8	850330200F		2						
17555−2200		30.9	18	7+	1	41	5	90	3	1.99	1.36	19.04L	244.42L	FF	AA	9	960210010F			1	*41	17554−2200		28	3
17555−2208		31.1	53	7+	1	45	5	90	3	2.91	2.13	19.67L	238.03L	FF	AA D	9	960310121F			1	*41	17555−2208		43	1
17555−2504		31.1	9	5−	1	73	7	91	2	1.24	2.67L	13.30L	283.83L	D	BE		960142000F		1						
17555−2725		31.3	36	3−	2	19	5	91	3	2.49	1.74	3.21:	248.76L	DDE	AAD	9	740020000F								
17555−2812		31.6	13	2−	2	32	5	91	3	4.35	2.07	17.91L	218.60L	CD	AAI	1	640160220F		2						
17555−2739		32.5	24	3−	2	47	6	91	3	1.63	1.26:	19.87L	241.66L	FD	AA C	9	540010021F								
17555−2136		32.8	6	8+	1	25	8	90	3	2.65L	.68:	19.93	57.21		EDC CDB		6740001313		4	2	*32	X1755−216		72	4
17555−2211		32.8	27	7+	1	33	6	90	3	1.54	1.30L	19.86L	260.96L	C	AA	0	950321121F			1	*41	17555−2211		36	3
17555−2701		32.9	60	3−	2	53	15	91	2	2.05L	1.88L	6.63L	54.99		E JB		460141110F								
17555−2835		33.0	5	2−	2	44	6	91	3	2.50	1.68:	17.33L	173.17L	CD	BA	0	540031120F								
17555−2408		33.1	10	6−	0	38	5	90	3	4.52	1.51	9.01	216.40L	BFD	ABCB	4	970347667F		8	1	32	X1755−241		102	8
17555−2404		33.8	20	6−	0	24	7	90	3	3.25L	2.47	18.09L	261.67L		E FCF	0	962257567F		8						
17555−2544		34.9	60	4−	1	46	11	91	2	3.12L	2.21L	8.68	188.88L		D ECE		940220033F								
17555−2041		35.3	31	9+	2	67	8	90	2	.70	.54L	3.63L	45.72L	D	BB		0602100003								
17555−2007		35.4	41	9+	2	42	6	90	3	.83	.57	1.55L	21.17L	DE	AC	0	2700000003								
17555−2717		35.4	13	3−	2	39	5	91	3	2.04	2.25:	4.00:	43.69:	FFEE	AAEC	9	560130010F								
17556−2343		36.1	2	6+	0	39	6	90	3	3.43L	3.88	37.05L	265.85L		F AAFE		16C3465757								
17556−2355		36.4	36	6+	0	24	9	90	3	1.80	2.16:	32.33L	160.64	DD	D DEEB	2	17C2333307								
17556−2754		36.7	44	2−	2	30	5	91	3	3.78	5.97	20.22L	230.73L	FF	AAF	9	840250300F		2						
17556−2108		37.0	13	8+	1	31	5	90	3	4.16	4.13	1.75L	23.26L	BC	AA	0	4702501003								
17556−2459		39.2	18	5−	1	38	6	91	3	3.00	2.55	15.63L	183.69L	FF	AAEJ	9	970134133F		9						
17556−2710		40.3	4	3−	2	40	6	91	3	6.57L	6.14	22.93L	259.56L		E AA D	9	540021200F		2						
17556−2020		40.6	24	9+	2	46	6	90	3	1.06	.49:	3.15L	30.24L	CF	AC	0	1701110103								
17556−2259		40.8	0	7+	1	41	6	90	3	1.53	.94L	18.43L	339.49L	C	BAF		951310000F			1	*41	17556−2259		8	3
17556−2830		42.0	37	2−	2	14	5	91	3	7.45	5.05	13.50L	14.46:	EF	E AA E	9	571031000F								
17557−2943		42.1	14	1−	3	68	6	91	3	1.15	.79L	8.34L	103.00L	C	BC E		940110020F		4						
17557−2601		42.3	23	4−	1	47	13	91	3	4.15L	2.78L	13.59	85.97:		EF KBDD		850041122F			1	23	LDN 0133		251	
17557−2636		42.4	59	3−	1	40	6	91	3	2.82	2.53	21.16L	282.53L	FE	AA	9	950100032F								
17557−2732		42.4	48	3−	2	43	6	97	3	2.23	1.06	20.70L	27.84:	CE	D AAHE	0	470120123F								
17557−2351		42.7	15	6+	0	38	5	90	3	4.27	6.20	22.21L	249.43L	FE	AA	9	260342230F								
17557−2652		42.7	56	3−	1	28	6	91	3	5.35	10.05	4.33	271.58L	FEE	AAC	9	940150032F								
17557−2621		43.2	13	4−	1	42	6	91	3	1.67	2.53	20.14L	262.16L	FF	AA	9	950412342F		3						
17557−2805		43.2	9	2−	2	35	5	91	3	2.36	2.45	14.27L	247.45L	FF	AA	9	740130051F		8	1	40	A8 V 2		43	92
17557−2740		43.8	52	3−	2	48	12	91	2	2.52L	2.01L	5.02	64.10L		E BD		660020032F								
17557−2948		45.4	58	1−	3	19	6	93	4	1.78L	1.16	7.86L	76.28L	E	AA	3	950040000F								
17557−2553		45.6	1	4−	1	29	6	91	3	1.83	2.38	24.25L	237.67L	DF	AA	0	942114640F		2	1	.23	LDN 0133		460	
17557−2538		46.1	7	4−	1	30	6	91	3	6.32	4.38	17.84L	224.43L	DE	AA	8	960131034F								
17557−2348		47.1	15	6+	0	52	6	90	3	2.32	1.75	20.39L	211.82L	DE	AAG	7	270455352F								
17557−2956		47.1	59	1−	3	49	5	93	4	1.72	2.00L	7.19L	99.40L	B	ADC		840041142F								
17558−2507		48.9	5	5−	1	40	6	91	3	1.55	1.63	17.83L	279.73L	DD	BA	9	960240000F								
17558−2046		49.5	42	9+	2	33	6	90	3	4.40	1.93	3.44L	36.16L	CC	AA	7	0701200003								
17558−2336		49.8	12	6+	0	34	6	90	3	3.17	2.01	17.63L	212.89L	CD	ABL	2	470311310F		2						
17558−2057		49.9	4	8+	1	51	6	90	3	1.27	.89:	5.16L	36.81L	FF	ABHI	4	3700100103								
17558−2858		50.0	18	1−	3	56	7	91	2	1.19	.60:	5.50L	49.45L	DF	BA	0	560211000F								
17558−2015		50.9	22	9+	2	33	6	90	3	2.07	1.49	2.70L	32.37L	DD	AA	9	2702110103								
17558−2159		51.2	31	7+	1	35	6	90	3	2.72	1.94	18.95L	269.06L	CC	AA	7	850101000F								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17558−2033	51.7	30	9+ 2	28	7	90	3	3.33	1.59	3.13L	34.79L	CE	AA	0	0701000003								
17558−2345	52.4	53	6+ 0	43	6	90	3	2.42	1.84:	33.72L	147.05:	CD D	AAJ B	1	6700100003			1	21	5.956		39	
17558−2130	52.7	10	8+ 1	35	6	90	3	1.66	.83:	5.38L	60.66L	CE	AAF	1	6700100003			2	*41	17558−2130		12	3
17558−2212	52.7	9	7+ 1	34	6	90	3	1.35	1.30L	19.02L	272.63L	C	ACB	5	960210221F		2	2	*41	17558−2212		33	4
17558−2123	52.9	30	8+ 1	38	6	90	3	2.10	1.75	4.26L	39.56L	CE	AA	3	6700010103								
17558−2216	53.4	37	7+ 1	24	6	90	3	6.41	4.03	20.79L	265.06L	BC	AAC	0	960211200F		2	1	*41	17558−2216		14	1
17558−2721	54.0	57	3− 2	43	5	91	3	2.29	1.59	15.45L	331.81L	DD	AA	9	640020032F								
17559−2756	54.4	25	2− 2	32	6	91	3	4.01	4.03	14.55L	258.51L	CE	AA	4	640040300F		2						
17559−2306	55.0	40	7+ 0	17	5	90	3	2.53	2.36	19.25L	229.10L	ED	BACE	0	660332150F			1	*41	17558−2306		59	3
17559−2704	55.0	7	3− 2	42	5	91	3	2.76	2.17	15.99L	370.68L	FF	AAJ B	9	440162131F								
17559−2848	55.0	56	2− 2	35	5	91	3	29.28	27.49	5.42	119.56L	FFF	AAA	9	250110010F	25							
17559−2312	55.5	36	6+ 0	21	6	90	3	5.71	6.38	22.83L	277.85L	FE	AA G	9	660321140F								
17559−2425	55.5	24	5− 0	38	6	90	3	1.65	3.88	27.35:	265.02L	CCE	AAC	1	970230003F								
17559−2836	55.6	1	2− 2	48	7	91	2	1.06	.63:	4.58L	53.40L	DF	BBE	1	460120000F								
17559−2843	55.8	46	2− 2	47	6	91	3	1.39	1.70L	13.25L	167.40L	C	AB		340110010F								
17559−2752	56.4	47	2− 2	37	6	91	3	2.83	1.92	14.65L	266.19L	CC	AA	0	640050300F		2						
17559−2930	56.5	19	1− 3	16	4	101	4	5.44	3.73	9.58L	101.36L	EE	AA E	9	851220031F		4						
17559−2541	56.7	11	4− 1	45	6	91	3	1.78	1.46	22.00L	398.58L	CD	BAC	6	951121025F								
17559−2416	57.4	31	6− 0	48	6	90	3	2.02	1.25:	22.21L	306.23L	CF	BBJ	0	960143562F		7						
17559−2901	57.7	17	1− 3	20	4	101	4	1.70	1.16	11.95L	118.19L	CC	AA	0	753212000F								
17559−2523	57.8	30	5− 1	39	5	91	3	2.34	2.16	18.69L	378.18L	CC	AAKI	3	950230134F		4						
17559−2420	58.9	39	5− 0	50	3	92	3	24.04	194.33	1050.76	2170.24:	BCFE	AACA	8	942143453F		7	6	3	RAFGL 6915S		21	
17559−2457	59.2	3	5− 1	76	19	90	2	3.44L	2.99L	18.21L	94.79	D	I B		970124130F		1						
17559−2747	59.6	14	3− 2	45	6	91	3	1.40	1.48L	17.88L	308.22L	C	AI		540140000F								
17560−2236	0.8	22	7+ 1	29	6	90	3	3.44	3.83:	24.45L	344.97L	FF	AA	9	951122110F		1						
17560−2620	0.9	18	4− 1	58	20	91	2	3.30L	2.79L	11.07L	58.92	F	BBHB		970422332F		3						
17560−2708	1.2	49	3− 2	23	5	91	3	6.27	3.58	15.84L	315.91L	CC	AA	0	540142321F		2						
17560−2952	1.2	42	1− 3	21	5	93	4	6.61	7.06	5.78L	75.63L	BB	AAC	3	850030000F								
17560−2602	1.6	41	4− 1	38	5	91	3	2.05	1.47	17.68L	421.90L	DE	AAB	1	930141133F			1	23	LDN 0133		164	
17560−2135	2.1	26	8+ 1	43	7	90	3	1.89	1.10	5.40L	63.64L	CF	ABE	3	6711100103								
17560−2551	2.7	9	4− 1	58	12	91	2	3.30L	2.76L	21.53L	159.78	E	BHFC		940223540F		2	2	23	LDN 0133		531	
17560−2923	2.8	5	1− 3	44	5	92	4	1.65	.73	8.37L	82.61L	BE	ABE	0	850330020F		4						
17560−2527	2.8	19	5− 1	26	8	90	2	3.08L	1.28	15.13L	137.56L	F	A E		960130134F		4						
17560−2352	2.9	34	6− 0	95	14	90	2	4.33L	1.81L	20.98	365.36L	E	DBDC		260321110F		1						
17560−2637	3.2	48	4− 1	23	5	91	3	77.59	43.23:	10.03:	308.05L	EDD	AACE	9	956020142F			3	3	RAFGL 5161S		18	14
17560−2405	3.4	25	6− 0	22	6	90	3	5.88L	3.15	70.97:	518.14L	DE	CBCD	1	960255443F								
17560−2730	3.5	53	3− 2	62	7	91	2	1.44	2.47L	19.24L	363.02L	F	AK		640122220F		1						
17560−2816	3.8	29	2− 2	23	5	91	3	7.09	8.01	4.15:	198.31L	FFE	AAE	9	444130030F								
17560−2742	4.6	56	3− 2	31	5	91	2	1.19	1.05	6.07L	56.56L	DE	AB	0	560230020F								
17560−2059	5.2	9	8+ 1	31	6	90	3	3.58	3.49	4.08L	55.05L	FF	AA	9	3601200103								
17560−2049	5.3	33	9+ 2	50	7	90	3	1.37	2.05L	3.67L	45.61L	C	AD		0600200103								
17560−2916	5.5	11	1− 3	18	5	92	4	3.60	4.09	1.72	90.79L	BCD	AAC	5	850122300F		3	1	1	V2443 SGR		65	3
17560−2630	5.6	14	4− 1	42	6	91	3	2.84L	2.06	18.56L	301.68L	C	A		950010000F								
17560−2027	5.8	13	9+ 2	24	6	90	3	1.59	15.32	17.79	40.99L	CCC	BAA	0	1700110003								
17561−2748	6.4	54	2− 2	40	6	91	3	1.59	1.43	17.76L	247.35L	DE	BA	7	540150100F								
17561−2942	6.4	57	1− 3	40	5	93	4	1.64	.53:	10.82L	76.80L	BE	AB	0	950012310F		2						
17561−2419	7.0	0	6− 0	36	7	90	3	7.71	10.11L	1050.76L	290.56L	F	ABGB		960133466F		7	1	20	G 5.485		117	
17561−2950	7.1	39	1− 3	44	7	91	3	.93	1.59L	6.75L	104.99L	C	BC		940022300F		2						
17561−2622	7.2	21	4− 1	38	5	91	3	2.69	4.46	17.09L	291.82L	FE	AA	9	950412320F		3						
17561−2536	8.3	40	4− 1	14	6	91	3	1.40	.78	8.71L	294.98L	CE	ABGC	0	960014335F		1						
17561−2252	9.6	55	7+ 0	42	7	90	3	1.90:	2.54	23.89L	293.38L	FE	BAH	8	960212230F								
17561−2438	10.0	15	5− 0	22	5	92	2	2.19L	2.46	24.76L	216.39L	F	AAD		972346640F								
17561−2813	10.1	39	2− 2	69	6	92	4	2.42L	1.78	17.58L	202.93L	C	AF		440141030F			2	14	456−PN 32 PI		16	
17561−2530	10.3	2	4− 1	20	5	91	3	1.90	1.96	16.15L	420.02L	FE	AA	9	950223321F		1						
17561−2716	10.5	10	3− 2	26	5	91	3	2.85	3.92	6.63L	302.95L	CD	AAFF	0	640230032F								
17561−2443	11.0	16	5− 0	44	6	90	3	1.57	2.00	15.16L	208.46L	DD	CB	0	960257511F								
17561−2349	11.1	25	6− 0	37	6	90	3	5.81	6.62	18.67L	301.51L	CC	AA	0	360633350F		1						
17561−2112	11.6	26	8+ 1	30	6	90	3	2.67	1.53	4.71L	57.11L	CC	AA	3	4702222213		6						
17562−2301	12.5	11	7+ 0	15	5	90	3	2.78	2.01:	20.65L	363.17L	DD	AA	9	951140000F								
17562−2706	13.0	7	3− 2	8	4	96	3	2.36	2.34	6.81	320.68L	FFD	AABC	5	540152321F		2						
17562−2210	13.9	0	7+ 1	55	6	90	3	2.40	1.65L	30.29L	289.90L	C	AA G		950022451F		2						
17562−2925	14.4	15	1− 3	19	5	92	4	1.54	.83	7.55L	118.50L	CF	AA	9	740350121F		4						
17562−2105	14.9	34	8+ 1	41	6	90	3	3.24	3.36	5.48L	54.72L	EF	AAI	9	4620221003								
17562−2608	15.1	12	4− 1	42	6	91	3	1.53	1.36:	17.57L	279.98L	FF	AA	9	840212020F			1	23	LDN 0133		534	
17562−2006	15.6	37	9+ 2	23	6	90	3	8.95	11.59	2.97L	33.04L	DD	AAB	8	2721100003								
17562−2339	15.8	13	6+ 0	42	6	90	3	2.24	1.66	18.46L	330.17L	CF	AB	1	660121300F								
17562−2734	16.2	21	3− 2	21	4	91	3	3.80	3.27	2.18	273.66L	CCD	AABF	0	440340122F								
17562−2459	17.2	25	5− 1	30	5	91	3	9.24	8.06	14.88L	221.87L	BC	AA	7	960133221F		3						
17562−2220	17.3	48	7+ 1	53	6	90	3	1.25	1.23:	29.71L	438.12L	EE	AB B	0	950102200F		2						
17562−2633	17.6	41	4− 1	32	12	90	2	2.39L	1.88L	6.75:	62.76	EE	F DC		970130042F								
17562−2052	17.8	25	9+ 1	56	6	90	3	1.64	.70L	5.32L	50.55L	C	AB G		0603100103								
17562−2807	17.8	9	2− 2	34	4	92	4	3.88	3.11	14.12L	194.47L	DD	AA	9	440023032F		9						
17563−2126	18.5	2	8+ 1	34	6	90	3	5.70	1.52	5.76L	61.91L	BD	AA	6	6701100003			2	4	TMSS −20408		33	26
17563−2239	18.8	38	7+ 1	32	6	90	3	4.15	2.10	22.39L	329.09L	CC	AAJ	2	951134230F		5						
17563−2930	18.9	58	1− 3	23	5	93	4	4.11	4.54	1.48:	117.90L	BBD	AAEK	1	740140011F		4						
17563−2031	19.5	56	9+ 2	26	6	90	3	8.44	4.20	4.75L	43.38L	BC	AAB	3	0600300003								
17563−2728	19.6	46	3− 2	15	4	98	4	1.62	.95:	18.03L	308.01L	CE	AB	2	741242020F		1						
17563−2402	20.1	21	6− 0	40	6	90	3	3.12	3.38	16.43L	518.14L	DE	AA	9	760355662F								
17563−2644	20.6	23	3− 2	41	5	91	3	1.74	1.36	13.56L	313.72L	CC	AA	8	940120200F		2						
17563−2342	20.7	32	6+ 0	39	6	90	3	4.06	3.09	28.75L	668.72L	CD	AAEG	6	550421142F		8						
17563−2835	21.4	28	2− 2	34	5	91	3	1.20	.85:	13.04L	157.07L	DD	AB	1	240110010F								
17563−2256	23.1	17	7+ 0	47	6	90	3	1.96	1.45	18.53L	365.65L	CE	AA	0	850122210F								
17563−2319	23.2	49	6+ 0	28	7	90	2	3.20	2.03:	15.10L	117.65L	DE	BBGH	0	772313430F								
17563−2601	23.8	52	4− 1	18	6	90	2	1.51	.91	8.26L	137.57:	DE F	ABFE	0	758321052F		4	1	23	LDN 0133		342	
17564−2809	24.3	59	2− 2	13	4	92	4	5.14	4.98	13.80L	184.08L	CD	AA	9	440033000F		1	1	23	OCL 0009		241	
17564−2826	24.6	29	2− 2	17	5	92	4	1.23	.85	14.29L	143.68L	BE	AC	0	240211000F								
17564−2726	25.1	39	3− 2	39	12	91	2	1.15L	1.75L	2.31	66.18L	D	DCDB		760322010F		1						
17564−2743	25.4	37	3− 2	18	4	92	4	1.99	1.60	16.98L	251.42L	CC	AA	9	540320000F								
17564−2946	25.5	43	1− 3	20	7	93	3	5.24	4.52	7.04L	79.26L	FF	BBB	9	850022300F		2						
17564−2451	25.6	55	5− 1	49	12	90	2	3.48L	1.51L	5.94	177.21L	E	LB		970220161F								
17564−2109	26.4	41	8+ 1	39	6	90	3	3.36	2.57	4.33L	56.08L	FF	AA	9	3600422003								
17564−2651	27.2	55	3− 2	15	4	92	4	3.28	1.88	18.04L	342.21L	CC	AA E	0	940120122F								
17564−2409	28.0	23	6− 0	36	9	90	3	3.84L	3.54L	9.05	327.86L	F	BB		960031310F								
17564−2155	28.5	15	8+ 1	45	5	90	3	1.49	2.72L	4.42L	110.59L	D	AC		7611000003								
17564−2456	28.7	10	5− 1	48	11	90	2	2.64L	2.08L	5.14	69.18L	E	GHCB		980243371F		3						
17564−2539	28.9	5	4− 1	17	13	91	3	1.72L	3.11L	15.19L	294.98	D	E HC		968110103F		2						
17564−2122	29.8	43	8+ 1	48	6	90	3	1.37	1.03	1.99L	85.69L	EF	AB	0	5602302003								
17564−2145	29.8	9	8+ 1	48	5	90	3	1.25	2.71L	2.25L	114.71L	C	AB		7602100103								
17564−2102	29.9	55	8+ 1	25	6	90	3	1.96	1.31L	3.17L	80.84L	C	AC		2601521003								
17564−2704	29.9	1	3− 2	17	5	92	4	1.67	2.17L	10.73L	35.68:	B E	ACKC		478022121F			1	13	186055 K5		15	79

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)																
17565−2532		30.5	41	4− 1	25	6	91	3	1.75:	1.74	30.73:	176.54	DEDF	CBEB	1	964003431F		3					
17565−2029		30.8	21	9+ 2	39	6	90	3	1.34	.88:	3.52L	58.04L	CE	AB	6	1600200003							
17565−2647		31.2	31	3− 2	18	4	91	4	1.60	.78	17.92L	350.51L	EF	AAF	8	940030122F							
17565−2414		31.6	9	6− 0	30	5	90	3	1.66	5.35	89.72	193.84	DDFD	BBAA	0	976140233F		4					
17565−2306		32.1	30	7+ 0	82	9	90	2	1.20	2.61L	15.63L	332.66L	D	DJ		960020060F							
17565−2438		32.5	5	5− 0	24	7	90	3	3.24L	2.27:	13.10L	95.53	F E	ABI B	3	980336431F							
17565−2423		32.8	34	5− 0	31	5	90	3	1.90	4.13	13.19L	331.69L	DE	CAC	0	962232310F		3					
17565−2556		33.2	57	4− 1	42	5	91	4	7.56	6.60L	22.74L	444.41L	B	AB	6	531233410F			1	23	LDN 0133		484	
17565−2335		33.8	31	6+ 0	26	7	90	3	4.61	2.84L	50.89L	559.81L	C	ABBC	0	760451670F							
17565−2353		33.8	5	6− 0	19	5	91	3	6.91	6.29L	130.58:	301.19:	D DF	CBBB	4	664422320F		1					
17565−2615		34.1	53	4− 1	17	5	91	4	10.53	6.44	4.10:	370.17L	BCD	AAB	3	850210000F							
17565−2927		34.5	4	1− 3	53	7	92	3	1.34	1.01:	9.15L	115.12L	DF	AB	4	740240111F							
17565−2209		34.8	13	7+ 1	31	7	90	2	5.43L	3.88	18.21L	1020.56L	F	B		940146682F		3					
17565−2753		35.2	46	2− 2	45	9	92	2	2.43L	1.50	19.65L	213.65L	E	AB	0	540031000F							
17565−2400		35.4	27	6− 0	28	8	90	2	6.41L	2.05	16.03L	518.14L	F	AACC		760132330F							
17565−2542		35.6	58	4− 1	42	5	91	3	1.88	.75:	11.84L	404.60L	CF	AC	0	930210000F							
17565−2035		35.7	56	9+ 2	36	5	90	3	53.86	77.34	19.73	63.05L	CCC	AAA	6	1601400003							
17565−2410		35.7	54	6− 0	35	6	90	3	1.64	3.56L	15.73L	323.40L	C	AC		960030101F							
17565−2420		36.0	33	6− 0	47	7	90	2	1.49	2.45L	32.73L	339.53L	D	AA		960232521F		7					
17566−2115		36.0	6	8+ 1	35	5	90	3	14.83	12.70	4.44L	92.04L	BC	AAEC	5	3603323313		6	1	32	X1756−212		43	6
17566−2627		36.2	23	4− 1	22	5	92	5	1.81	1.14:	4.48:	355.72L	CDE	ABD	0	950220000F							
17566−2640		36.5	29	4− 2	22	7	91	3	3.36L	2.67	27.20L	272.88L	D	A H		950120200F		2					
17566−2623		36.6	33	4− 1	35	5	92	5	1.87	1.30	20.55L	358.04L	BC	AA	6	951220000F							
17566−2955		37.1	35	1− 3	60	7	93	3	1.15	1.98L	9.51L	92.76L	C	AE		640010000F							
17566−2935		38.0	36	1− 3	57	7	92	3	1.67	.73:	10.31L	108.35L	FE	AB	0	640110000F							
17566−2444		38.0	45	5− 1	47	6	90	3	1.37	3.47L	7.52L	379.98L	C	BKD		960124400F							
17566−2631		38.0	46	4− 1	36	7	91	4	1.12	2.39L	27.59L	242.92L	C	BDF		950220010F			1	40	A1 IV/V 1		19	98
17566−2737		38.2	16	3− 2	37	6	92	3	3.16	3.18	18.91L	228.94L	CC	AA	5	440410111F							
17566−2009		38.3	16	9+ 2	75	14	89	2	1.67L	2.01L	1.67	22.15L	D	A E		4700200003							
17566−2023		38.4	38	9+ 2	58	7	89	2	.66	2.40L	2.05L	36.77L	E	D		2701200003							
17566−2852		38.7	60	2− 3	22	6	92	3	3.31	2.68	11.92L	143.14L	CE	AA D	8	041200011F			2	1	V2465 SGR		45	3
17566−2512		38.8	22	5− 1	14	4	94	5	3.74	2.11	8.68:	260.23L	BCF	AAFG	1	960514163F		5					
17566−2756		39.0	28	2− 2	42	6	92	3	8.12	8.27	17.33L	189.45L	CC	AAD	4	540022100F							
17566−2748		39.0	10	3− 2	19	6	92	3	3.56:	5.07	18.03L	201.47L	FD	AA	9	540140000F							
17566−2238		40.0	25	7+ 0	24	6	90	4	3.08	1.45	16.98L	565.29L	CF	ABMB	4	950234140F		5					
17566−2105		41.1	17	8+ 1	36	5	89	4	3.61	1.64	4.68L	73.52L	CD	AA	7	3600321003							
17566−2101		41.3	39	8+ 1	42	6	90	3	1.53	.92:	4.95L	89.95L	CF	BC	0	2601431003							
17566−2521		41.4	12	5− 1	51	5	91	5	1.45	1.30	28.70L	414.08L	CE	BAC	2	950210000F							
17566−2442		41.7	11	5− 1	32	4	93	4	2.75	1.84	28.47L	320.95L	CD	AA	1	960135430F							
17567−2041		42.8	19	9+ 1	54	10	89	2	4.98L	2.92L	2.67	52.06L	D	F DK		2642311003							
17567−2057		42.8	41	8+ 1	32	8	90	2	1.66	.83L	2.94L	70.45L	D	BB		2601310003							
17567−2250		42.8	25	7+ 0	29	6	90	3	4.14	3.44	20.42L	309.65L	CD	BAE	5	960333323F		8					
17567−2925		42.9	21	1− 3	26	7	92	3	2.61	1.38	10.02L	106.03L	FF	AA	9	740120100F							
17567−2215		43.1	11	7+ 1	15	5	90	4	4.97	3.86L	294.73L	1203.06L	D	D GD		948137576F		B	3	21	7.387		67	
17567−2618		43.7	42	4− 1	39	6	91	3	1.79	2.11	20.98L	294.30L	FF	AA	9	950120000F							
17567−2841		44.2	56	2− 3	37	6	92	3	2.67	3.34	12.36L	159.19L	FD	AA F	9	140110010F							
17567−2322		44.9	48	6+ 0	25	4	91	5	1.95	1.38	36.69:	155.77	CFEE	ABEB	0	970443480F							
17567−2419		45.2	6	6− 0	29	5	91	5	5.05L	2.45	32.73	412.53L	DC	AAA		960250143F		4					
17567−2248		46.0	15	7+ 0	58	5	90	3	2.42L	1.48	23.82L	380.71L	F	AA D	1	951244324F		8					
17567−2202		46.8	5	8+ 1	16	5	90	5	3.19L	2.15	18.02	326.79L	CC	EBB		956110210F		2					
17567−2234		46.9	42	7+ 0	20	4	90	5	2.58	1.75	23.04L	574.26L	DD	AA M	7	950223040F		4					
17567−2523		46.9	47	5− 1	29	5	91	4	2.28	1.24:	23.39L	298.06L	EC	AAD	9	960010000F							
17567−2859		47.2	20	2− 3	23	7	92	3	3.14:	1.94	11.70L	126.53L	DE	AAB	9	440200000F							
17567−2507		47.3	37	5− 1	35	5	91	4	2.26	2.81	23.72L	299.32L	EE	AA	9	960311043F							
17568−2830		48.0	46	2− 2	31	8	92	3	2.21	1.50:	12.81L	191.09L	DE	BB	0	240203110F		1					
17568−2142		48.2	13	8+ 1	43	6	90	2	1.18	1.34L	5.49L	81.24L	D	ABI		6704100103							
17568−2348		48.8	56	6− 0	16	4	90	5	3.65	4.21L	18.66L	1766.03L	B	A		640267862F		B					
17568−2451		48.8	31	5− 1	21	5	91	5	3.93	3.19	23.04L	58.29:	CD E	AABB	1	980521345F		A					
17568−2002		48.9	14	9+ 2	70	10	90	2	2.62L	1.09	3.93L	40.81L	F	B		4601100003							
17568−2319		49.0	10	6+ 0	21	4	90	5	6.52	4.03	18.63:	250.05L	CCE	AABI	2	971345690F							
17568−2950		49.3	2	1− 3	83	8	91	2	1.40	.75:	6.52L	77.38L	DE	BB	0	740032300F		2	1	1	V997 SGR		80	3
17568−2330		49.6	52	6+ 0	27	5	90	4	26.40	11.91	8.51:	261.19L	CCE	AAB	3	870551530F			3	3	RAFGL 5165S		48	9
17568−2014		49.9	2	9+ 2	69	6	89	3	.76	2.49L	1.80L	31.42L	C	BF		3700200203							
17568−2032		50.4	42	9+ 1	51	4	89	5	1.47	.70:	1.82L	35.50L	BF	AC	5	2700100003							
17568−2550		51.1	34	4− 1	21	6	91	3	1.63	1.09	21.82L	87.59:	CD E	ABJ E	4	950100031F							
17568−2721		51.7	10	3− 2	52	7	92	3	1.57	1.02	19.85L	467.62L	CE	BBH	0	640312031F							
17568−2301		52.0	59	7+ 0	18	4	90	5	4.82	2.96	21.31L	265.15L	DC	AAC	9	960020010F							
17568−2026		52.0	3	9+ 2	17	4	89	5	10.58	7.65	1.64L	19.03L	CB	AAC	9	3701300003							
17568−2648		53.2	34	3− 2	36	6	92	4	1.69:	2.52	23.43L	379.69L	FF	AA	9	940110100F							
17568−2928		53.9	46	1− 3	38	6	92	3	1.32	2.09L	7.52L	102.30L	F	AB		640120100F							
17569−2316		54.6	25	7+ 0	33	6	90	3	3.59L	1.61	33.27L	333.65L	E	AEF		960113551F							
17569−2601		55.0	34	4− 1	40	6	91	3	6.29	2.75	21.91L	281.21L	BC	AA G	0	640031043F		4					
17569−2712		55.2	57	3− 2	26	7	92	3	3.91	3.12	17.00L	365.94L	DF	AA	0	540311220F		2					
17569−2718		55.6	34	3− 2	25	7	92	3	1.60	1.18:	16.69L	350.10L	FF	AA	9	640322031F							
17569−2703		55.9	37	3− 2	24	6	91	3	2.32	1.85	18.42L	386.87L	CD	AAEJ	7	440100010F							
17569−2356		56.0	44	6− 0	39	6	91	4	4.32L	1.97	18.63:	298.92L	DC	CCD		462142210F							
17569−2727		56.4	19	3− 2	41	7	92	3	1.75	1.72	15.97L	328.66L	CC	AAE	0	740400000F							
17569−2050		58.0	57	9+ 1	47	4	89	5	1.32	2.62L	2.64L	43.67L	B	AEFH		2601100003							
17569−2257		58.1	22	7+ 0	37	4	90	5	1.48	9.78	24.76L	441.60L	DB	AA	0	960020030F		4					
17569−2536		58.5	36	4− 1	46	6	91	3	1.80	1.39	24.44L	211.83L	FD	AB J	7	960210434F		2					
17569−2325		59.5	33	6+ 0	67	7	90	4	4.29L	1.83	24.08L	359.01L	D	C		960072320F			1	22	S28		420	2400
17570−2947		0.1	21	1− 3	30	7	91	2	21.34	19.42	3.35:	80.56L	FFF	AAA	9	740120000F							
17570−2040		0.9	58	9+ 1	23	4	89	5	4.98	2.36	1.98L	17.17L	CD	AAE	6	2832311103							
17570−2008		1.2	48	9+ 2	30	5	89	4	1.42	.92:	1.79L	26.15L	BE	AA	0	4700200103							
17570−2310		1.3	8	7+ 0	13	5	90	5	2.02	2.75	45.47	199.30:	DDDC	AACB	8	964000330F							
17570−2020		1.4	14	9+ 2	18	4	89	5	3.52	1.15	1.62L	19.39L	BE	AB	0	2701210103			3	13	186070 K0		2	65
17570−2747		1.4	41	3− 2	56	7	92	3	1.42	2.27L	15.23L	275.49L	C	BD		541240000F							
17570−2953		1.6	29	1− 3	63	7	91	2	1.14	2.03L	6.41L	57.03L	D	B		650010000F			1	13	186072 K5		17	82
17570−2805		1.7	39	2− 2	38	7	92	3	1.42	.92:	14.62L	240.21L	CE	BA	2	440010010F							
17570−2850		1.9	4	2− 3	28	6	92	3	1.82	.98:	10.99L	134.70L	CD	AA	6	040020000F			1	1	V2475 SGR		74	3
17570−2752		2.1	32	3− 2	30	8	92	2	3.35L	2.05	14.92L	259.10L	F	BA C		540135121F							
17570−2514		2.9	51	5− 1	18	5	91	4	2.34	1.70L	23.84L	411.78L	B	ADFH		950402055F		4					
17570−2628		3.1	40	4− 2	32	8	92	2	.84	2.94L	19.71L	481.15L	D	CHG		940230110F							
17570−2126		3.3	15	8+ 1	20	5	90	4	4.26	3.53	3.25L	21.30L	FF	AAD	9	5802000003							
17570−2246		3.6	10	7+ 0	36	4	89	5	1.72	1.57	17.65L	246.74L	BC	ABEH	1	960234303F		8					
17570−2227		3.9	46	7+ 0	18	4	90	5	7.37	4.36	20.49L	227.28L	BC	AA	2	970113000F							
17570−2941		5.0	24	1− 3	24	7	91	2	1.16	.83L	5.14L	63.74L	D	AC		650120000F			1	1	V1730 SGR		23	3
17570−2152		5.3	50	8+ 1	78	6	90	3	1.17	3.18L	3.27L	24.70L	D	AD		5900211113							
17570−2210		5.3	51	7+ 1	21	5	90	5	4.04L	4.70	49.07L	227.28L	E	BC		962337566F		B					
17571−2220		6.4	15	7+ 1	87	14	90	2	3.61L	3.74L	7.91	119.19L	E	HC		980221000F							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
17571−2920	7.0	17	1−	3	59	9	91	2	.93	5.49L	8.54L	78.58L	D	BF		550020000F								
17571−2352	8.1	56	6−	0	46	7	90	4	2.02	1.60:	27.32L	430.75L	DE	CE	1	660040000F								
17571−2807	8.8	42	2−	2	19	6	92	3	2.85	3.40	14.49L	197.39L	FF	AA	9	440020020F								
17571−2237	8.9	14	7+	0	28	4	90	5	5.77	4.55	25.84L	221.40L	DD	AAGG	9	970104020F								
17571−2011	9.3	37	9+	2	54	10	89	3	4.62L	4.32L	2.86	26.31L	C	JCDC		3740300103								
17571−2819	9.3	43	2−	2	53	9	92	2	.84	1.05L	11.90L	193.44L	D	CB		340100031F								
17571−2030	10.1	3	9+	1	19	4	89	5	17.33	9.10	3.77	23.55L	DDC	AAB	9	2701100003	26							
17571−2044	10.4	19	9+	1	31	4	89	5	1.58	1.12	2.14L	25.33L	DC	AB E	5	2703301003								
17571−2813	10.4	38	2−	2	51	7	92	3	1.43	.78:	12.84L	210.25L	DF	AED	0	440110131F								
17571−2401	10.8	50	6−	0	29	6	91	4	24.43L	67.23	12793.40L	26784.68L	D	DCDD	5	513065656F		F	3	4	TMSS −20411		30	23
17571−2328	11.5	51	6−	0	19	4	90	4	4.32	19.88	180.49	287.20	BCCC	AAAB	2	873230100F			1	22	S28		344	2400
17572−2022	12.1	48	9+	2	57	6	89	4	1.04	.78:	2.62L	38.72L	DD	BB	4	2701110113								
17572−2214	12.2	38	7+	1	27	5	90	5	3.37	2.30	85.89L	578.87L	BD	AAI H	8	962235343F		2						
17572−2345	13.1	48	6−	0	49	6	91	4	5.03L	7.40	40.60L	567.44L	D	FB E		852027762F		B	1	1	V790 SGR		43	3
17572−2119	13.9	20	8+	1	32	6	90	3	15.84	12.35	2.86L	21.32L	BC	AA	1	3921101103								
17572−2750	14.0	10	3−	2	38	6	92	3	2.58	2.51	14.55L	229.98L	FF	AA	9	540355110F								
17572−2334	14.2	0	6−	0	53	11	90	3	4.93L	6.12L	22.83	793.84L	E	HD		950252791F			1	22	S28		583	2400
17572−2247	14.6	38	7+	0	75	10	90	3	3.72L	4.01L	11.20	144.95L	E	BBC		978152201F								
17572−2150	14.8	42	8+	1	23	4	90	4	14.93	8.72	5.12:	39.04L	EEE	AAEM	9	4801100123								
17572−2633	15.0	34	4−	2	55	7	92	3	.79	2.75L	10.67L	371.83L	D	BDJD		950130010F								
17572−2909	15.0	3	1−	3	41	7	91	2	3.46	1.92	5.67L	86.59L	FE	AA	4	540120000F			1	1	V2483 SGR		58	3
17572−2039	17.1	10	9+	1	83	13	89	3	3.24L	3.25L	2.34	43.16L	C	D		2700401203								
17572−2140	17.1	28	8+	1	25	4	90	5	7.81	4.01	4.78:	36.51L	DCD	AACD	9	3801211103								
17572−2904	17.1	32	2−	3	34	7	91	2	3.27:	7.79:	32.61:	27.58	DDED	AAAA	0	461010020F			2	1	V2484 SGR		68	3
17572−2934	17.9	4	1−	3	41	7	91	2	3.47	5.05	1.88	69.05L	FFE	AABF	9	650030021F		4						
17573−2320	18.2	16	6+	0	58	8	90	3	4.32L	2.48	59.32	346.40L	EF	FBCF		962246563F		4	2	22	S28		328	2400
17573−2322	18.2	2	6−	0	33	5	90	4	6.39	2.92	59.32L	273.10L	BC	AB	2	971346563F		4	2	22	S28		240	2400
17573−2628	18.7	20	4−	2	20	6	92	4	2.45L	2.94	20.63L	446.63L	C	FAE		940330120F								
17573−2708	19.3	33	3−	2	32	7	92	3	1.80	1.50	18.13L	378.00L	CE	AB	3	440111233F		E						
17573−2521	19.5	57	5−	1	35	5	91	4	4.68	2.81	26.91L	486.97L	BC	AA	6	950220030F								
17573−2848	19.7	27	2−	3	42	7	91	2	4.44	2.42	7.04L	118.17L	FF	AA	9	040020000F								
17573−2259	20.3	36	7+	0	14	4	90	5	14.94	13.73	21.73L	184.53:	FE F	AADB	9	979210040F	29	4						
17573−2959	20.4	40	1−	3	43	6	91	3	1.73	1.36	6.64L	67.24L	EE	AA	9	340112100F		1						
17573−2449	20.4	12	5−	1	72	7	91	2	1.32	4.83L	29.39L	684.90L	F	BC		950300213F		2						
17573−2546	20.6	20	4−	1	50	6	91	4	1.99	2.14	34.56L	631.01L	FF	AAF	9	940020000F								
17573−2157	22.0	4	8+	1	41	4	90	4	2.12	2.55	6.33:	238.46L	DCD	AAE	9	460121200F								
17573−2047	22.1	42	9+	1	28	4	89	5	5.40	4.09	2.57L	44.35L	ED	AADF	9	2702100103								
17573−2037	22.3	34	9+	1	45	6	89	2	1.22	2.74L	1.99L	49.90L	D	B		2700200213								
17573−2208	23.1	14	8+	1	28	4	90	5	3.70	3.03	29.03L	391.80L	CC	AA G	9	850422320F		6	1	23	LDN 0237		521	
17573−2541	23.7	32	4−	1	77	10	91	2	1.28	3.79L	25.68L	643.12L	D	D		950020100F								
17574−2406	24.0	46	6−	0	31	6	91	4	4.77:	19.49	12793.40L	26784.68L	CE	ECG	0	710349966F		F	1	20	G 5.897		211	
17574−2457	24.7	58	5−	1	15	5	93	4	13.46	7.32	28.00L	461.25L	BC	AA	1	950021101F								
17574−2838	25.0	56	2−	3	27	6	91	3	4.96	3.68	1.50:	104.31L	CDE	AAB	8	150221000F								
17574−2928	25.0	12	1−	3	23	6	91	3	10.07	11.88	2.99	80.02L	CCD	AAA	0	550010000F								
17574−2357	25.1	12	6−	0	35	5	91	5	1.88	2.30	57.20L	395.83L	DF	CA	4	360351600F		2						
17574−2347	25.5	21	6−	0	17	5	90	4	8.25	16.09	119.85:	466.23L	CCD	ABEB	9	860145320F		2						
17574−2124	25.8	35	8+	1	60	7	90	2	1.45	2.74L	7.34L	117.09L	D	AG		3701311003								
17574−2921	26.1	48	1−	3	29	6	91	3	1.31L	5.49	7.00	83.75L	CD	JAAB		550020000F			2	14	456−PN 35 PI		6	
17574−2006	27.0	22	9+	2	39	5	89	4	3.04	3.45	2.43L	39.44L	FF	AA	9	4601200003								
17574−2011	27.3	27	9+	2	38	4	89	5	4.62	4.32	2.16L	36.48L	ED	AA	9	3630201103								
17574−2617	27.8	28	4−	2	66	7	91	3	1.14	3.11L	22.51L	624.31L	C	BFEG		840010120F								
17574−2436	28.3	10	5−	1	19	5	93	4	8.86	9.85	17.98:	437.60L	EDD	AAD	9	960224762F		7						
17574−2403	28.5	59	6−	0	15	5	91	4	198.46	2190.04	12793.40S	26784.68S	BBFF	AAAA	9	611349966F		F	5	3	RAFGL 2046		56	14
17574−2238	28.6	50	7+	0	37	6	90	3	1.50	1.71L	11.09:	319.50L	E E	BCE	6	960133253F		C						
17574−2533	28.9	9	5−	1	38	6	91	4	2.29L	1.56	29.27L	665.30L	E	ABHC	6	950031245F								
17574−2937	29.6	34	1−	3	59	7	91	2	1.36	1.57L	6.94L	70.74L	D	AH		550020021F		4						
17574−2842	29.8	15	2−	3	45	7	91	3	1.44	1.21	10.69L	102.65L	DF	BB	6	140030000F								
17575−2416	30.3	16	6−	1	20	5	91	4	27.60	12.25	27.91L	416.24L	BC	AAB	8	760221000F								
17575−2644	30.5	47	4−	2	19	6	91	4	23.30	20.92	6.26	395.06L	DDF	AAA	9	741010000F								
17575−2040	30.9	36	9+	1	26	4	89	5	3.24	3.25	2.89L	38.66L	BC	AAI E	2	2701301213								
17575−2228	30.9	56	7+	0	25	4	90	5	6.15	3.74	23.52L	308.44L	BC	AA	1	960210100F								
17575−2512	31.2	2	5−	1	42	5	91	4	1.82	2.96	37.05L	733.05L	DC	AAHD	9	950210114F								
17575−2538	31.4	5	5−	1	22	8	91	2	1.18	4.46L	25.59L	727.70L	F	BD		950050122F								
17575−2359	31.7	6	6−	0	48	5	90	4	4.71	7.14L	27.67L	26784.68L	C	B		511435712F		A	1	20	G 5.897		299	
17575−2831	32.5	24	2−	3	33	8	91	2	1.44	1.11	11.35L	108.22L	FF	AB	9	250111100F								
17575−2137	32.6	3	8+	1	22	5	90	4	1.62	1.48	7.47L	70.89L	CD	AACD	0	3701311103								
17575−2752	32.6	57	3−	2	29	7	91	3	5.60	3.80	14.20L	183.91L	CC	AA	0	540233043F		8						
17575−2248	33.1	60	7+	0	81	5	90	3	1.91	5.01L	261.45L	683.41L	C	BH		850167660F		7						
17575−2121	33.5	46	8+	1	51	9	90	2	1.15	2.12L	3.06L	88.95L	E	BG		3702101103								
17575−2823	34.2	9	2−	3	41	7	91	3	3.11	1.31L	12.15L	163.33L	C	AA		340210000F								
17575−2509	34.6	47	5−	1	26	5	91	5	1.69	2.49L	43.29L	674.57L	B	BE		950120121F								
17575−2134	34.9	16	8+	1	28	5	90	4	1.85	3.29	7.31L	70.93L	CD	AAJ	1	3703311003								
17575−2710A	35.4	11	3−	2	40	6	91	3	3.41	2.94	16.79L	265.98L	FE	AA	9	440130013F		C						
17575−2128	35.6	38	8+	1	24	5	90	4	3.20	2.45	7.02L	71.01L	FE	AA E	9	3702210213								
17576−2440	36.4	38	5−	1	34	7	91	5	6.20L	2.33	18.83:	847.03L	F D	CCDI		954234743F		7	3	13	186086 B3		22	86
17576−2747	36.5	60	3−	2	45	7	91	3	2.15	1.11:	15.44L	215.44L	CF	AB	0	540120000F								
17576−2718	36.6	27	3−	2	31	6	91	3	3.71	3.65	18.06L	253.71L	FF	AAI C	9	540013100F		1	1	32	X1757−272B		176	1
17576−2252	37.2	53	7+	0	28	5	90	5	1.70	2.55:	52.54	447.14L	DCC	BABC	2	860343240F			1	21	6.942		71	
17576−2204	37.4	48	8+	1	27	4	90	4	3.29	3.41	26.41L	535.76L	DD	AACE	9	650322040F		4	1	23	LDN 0237		441	
17576−2735	37.4	46	3−	2	50	8	91	2	3.81	5.53	16.60L	232.33L	FF	AAB	9	440300000F								
17576−2607	38.7	25	4−	1	29	6	91	4	2.05	1.18	20.62L	472.69L	CF	AB	6	740400030F								
17576−2307	39.1	27	7+	0	24	5	90	5	2.60	2.10:	67.50L	608.50L	BC	AA K	1	950244320F								
17576−2615	39.1	12	4−	2	24	6	91	4	2.97	2.12	13.27L	39.45:	FE F	AAED	9	870110120F								
17576−2715	39.2	6	3−	2	40	7	91	3	4.61	4.08	18.34L	258.42L	CC	AA	7	540223100F		1						
17576−2025	40.3	31	9+	1	14	4	89	5	3.46L	1.21	2.69	25.14:	CCD	AACC	7	3890100213								
17576−2456	40.5	23	5−	1	61	8	90	3	1.82	1.20:	13.03L	338.92L	DF	BA	0	960130010F								
17576−2156	41.4	15	8+	1	70	5	89	3	1.43	2.55L	3.15L	59.12L	D	AB		4802223103								
17576−2342	41.4	36	6−	0	33	5	90	5	2.89	3.99	42.46L	688.88L	CE	AA	6	951369592F		C						
17576−2355	41.7	45	6−	0	35	7	90	4	1.52:	19.84L	57.20	715.66L	C F	ECB		550333500F		2	3	21	6.015		61	
17576−2653	42.0	11	3−	2	31	6	91	3	2.82	16.15	5.75	288.24L	CCD	AAA	2	640301000F								
17577−2311	42.2	2	7−	0	25	9	90	5	2.42:	2.37	21.71L	388.20L	DD	FBE	1	960175300F			1	23	MRSL 006−00/1		560	
17577−2438	42.9	49	5−	1	20	5	91	5	6.31	4.22	48.11L	698.02L	BC	AA	2	960334743F		7						
17577−2641	43.1	0	4−	2	21	7	91	3	2.64	6.44	7.12L	304.97L	FE	AACF	9	850110000F								
17577−2218	43.5	49	7+	0	42	5	90	3	1.22	2.42L	57.63L	371.87L	C	BC D	1	960236551F		7	1	23	LDN 0237		575	
17577−2329	44.1	36	6−	0	78	8	90	4	5.79L	1.72	22.84:	653.46L	DF	CBC		960244542F		1	2	22	S28		338	2400
17577−2836	44.2	9	2−	3	45	8	91	2	2.49	2.17	11.00L	150.43L	FF	BA	9	740121000F			1	40	A3 IV 3		45	89
17577−2208	44.8	47	8+	1	76	7	90	2	1.13	2.84L	9.56L	248.85L	D	B G		860212120F			1	23	LDN 0237		222	
17577−2846	45.4	27	2−	3	37	7	91	2	11.22	12.25	10.01L	134.71L	CC	AAB	0	640010000F								
17577−2041	45.5	45	9+	1	31	6	89	4	3.24L	3.25L	2.57L	35.25	D	BDFD	7	2701201113								
17577−2453	46.0	32	5−	1	36	5	91	5	1.89	2.15	4.02:	752.64L	CEF	AAF	5	950020010F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m. δ ° ′																							
17577−2504	46.8	49	5− 1	49	5	91	4	1.65	1.17:	26.29L	667.36L	CD	AAHC	3	950320132F		4						
17577−2320	46.9	19	7− 0	21	4	90	5	26.45	149.07	1446.22	2903.62	BCDD	AABB	1	94A136555F	91	7	5	22	S28		365	2400
17577−2446	46.9	29	5− 1	47	5	91	5	3.51	1.94	24.67L	805.57L	CC	AA	5	950121002F								
17577−2418	47.3	51	6− 1	44	5	91	5	2.70	1.27:	21.98L	787.67L	CF	ABK	0	660132230F								
17577−2852	47.6	46	2− 3	49	8	91	2	1.59	.92:	11.30L	126.07L	EF	AB	9	740110000F			2	1	V2503 SGR		78	3
17578−2705	48.1	0	3− 2	49	8	91	2	5.08:	5.96	19.46L	294.29L	FE	AAHI	9	240222133F		D	1	32	X1757−270B		86	1
17578−2154	48.2	27	8+ 1	31	7	90	2	1.07:	2.92L	7.91	53.52L	D D	ABHC		4803123103								
17578−2244	48.2	11	7+ 0	64	9	90	2	2.58	2.93L	261.45L	683.41L	C	AB		850245550F		7	1	32	X1757−227		120	7
17578−2409	48.8	59	6− 1	25	5	91	5	5.36	14.31	241.90:	26784.68L	CCD	BBBB	2	610236600F		2	1	20	G 5.897		410	
17578−2246	49.5	52	7+ 0	19	4	90	5	4.94L	15.59	261.45	683.41	BCC	BBBA	0	650355550F		7	2	21	7.041		10	
17578−2900	49.9	43	2− 3	70	8	91	2	1.30	.77L	12.82L	144.01L	D	AD		940410020F								
17578−2147	50.3	34	8+ 1	26	10	90	3	3.18L	2.33L	12.48	92.83:	DD	LEGB		5704121213								
17578−2038	50.6	43	9+ 1	36	6	90	3	1.80	.90:	2.04L	36.00L	CE	ABD	2	2701101113								
17578−2914	50.9	3	1− 3	41	7	91	2	6.57	8.76	9.05L	106.98L	ED	AAB	8	940210000F								
17578−2541	51.0	22	5− 1	60	7	90	2	2.33	1.47	27.12L	341.78L	DE	AA	6	960110000F								
17578−2519	51.3	29	5− 1	29	7	90	2	5.41	3.48	28.35L	316.02L	CE	AAEH	6	960130063F								
17578−2115	51.4	6	8+ 1	29	6	90	3	3.06	2.86	1.92L	26.00L	EE	AA H	9	2802100313								
17578−2939	52.7	31	1− 3	43	7	91	2	3.79	3.92	9.08L	85.60L	CD	AAD	1	950000000F								
17578−2433	53.0	43	6− 1	59	8	90	2	5.44L	4.16	10.76:	268.56L	DD	AA		870023210F		1						
17578−2559	53.0	31	4− 1	77	8	90	2	1.81	.90L	25.44L	360.69L	F	AGK		650210030F								
17579−2120	54.1	44	8+ 1	32	6	90	3	1.51	4.18L	3.07L	48.77L	C	AC		3804100003								
17579−2236	54.3	17	7+ 0	17	6	90	4	1.79:	5.34	93.11	357.92	CCDF	BABC	0	960115353F		C						
17579−2826	54.3	41	2− 3	38	7	91	2	4.84:	5.45	13.43L	146.10L	FF	AA	9	442130000F								
17579−2011	54.4	54	9+ 1	24	6	90	3	3.27	2.07	1.80L	14.22L	BC	AA	2	3800313003		2						
17579−2132	55.4	22	8+ 1	33	6	90	3	3.12	2.11	6.10L	83.22L	CE	AA	0	3703110203								
17579−2254	56.6	30	7+ 0	46	6	90	3	7.93	2.80:	52.54L	305.74L	CE	AB G	1	660442750F			2	4	TMSS −20412		33	28
17579−2309	57.2	32	7− 0	61	8	90	2	2.60	2.35	20.84L	225.35L	DF	BC	1	960174310F								
17579−2930	57.4	35	1− 3	75	8	91	2	1.38	.72L	9.82L	93.33L	D	AC	5	950132010F		4						
17579−2858	57.5	25	2− 3	48	8	91	2	1.39	1.63:	11.97L	120.03L	FF	AC	0	640330000F								
17579−2146	58.3	42	8+ 1	28	7	90	2	3.18	2.06L	10.37L	88.85L	F	BCFC		5742121213								
17579−2359	58.4	54	6− 0	75	8	90	2	3.06	4.91	106.40L	231.22L	DE	BCC	0	470427921F		3	1	20	G 5.897		419	
17579−2324	58.5	38	7− 0	33	8	90	2	3.81	7.88L	16.97L	2903.62L	F	AAL		940439721F		1	3	22	S28		394	2400
17579−2922	58.8	44	1− 3	43	7	91	2	1.73	1.10	10.44L	86.47L	DE	AB	0	950220000F								
17579−2305	59.1	36	7− 0	29	7	90	4	4.54L	3.23	67.50	186.82	EDE	FCBA		970243220F								
17579−2530	59.1	25	5− 1	30	11	90	2	3.55L	.96	30.99L	106.65L	F	BDD		970031022F								
17579−2340	59.6	52	6− 0	42	7	90	2	7.94	4.62	18.55L	211.71L	FF	AA	9	970343220F								
17579−2808	59.8	45	2− 3	35	7	91	2	1.92:	1.98	14.28L	161.14L	FF	AAC	9	440111133F								
17580−2707	0.7	26	3− 2	31	8	91	2	2.21L	11.52	15.52	210.99L	CE	AAF		240212132F		D						
17580−2215	1.1	44	8+ 0	19	7	90	3	3.74L	8.02:	196.08:	371.87	DED	AABA	1	861156531F		7	3	7	313571		83	
17580−2316	1.3	59	7− 0	30	6	90	3	3.38L	6.16	114.70L	2903.62L	E	ABC	1	940159965F		7	1	23	MRSL 006−00/1		207	
17580−2414	1.3	16	6− 1	49	8	90	2	4.88	4.42	18.52L	246.35L	DD	BB	0	670236600F		2						
17580−2616	1.4	56	4− 2	53	8	90	2	2.56	2.21L	19.35L	392.44L	F	AB		740110130F								
17580−2738	1.6	25	3− 2	49	8	91	2	2.21L	1.29	6.59	186.30L	ED	AA		540110000F			2	14	456−PN 36 PI		82	
17580−2218	3.0	29	7+ 0	72	7	90	3	7.18L	2.42	57.63L	371.87L	F	B		860136551F		7	2	23	LDN 0237		510	
17580−2928	3.8	47	1− 3	45	7	91	2	2.11	1.69	9.94L	85.34L	DE	AA	6	950243031F		C						
17580−2221	4.0	38	7+ 0	28	7	90	3	3.02	3.04:	65.37L	371.87L	CF	BBBE	2	863335131F		1						
17580−2528	5.1	46	5− 1	44	7	90	2	2.54	1.10	21.59L	328.90L	DE	AA	0	960020021F								
17580−2010	5.9	7	9+ 1	33	7	90	3	6.97	3.92	2.88L	29.79L	CF	AA	9	3700413003		2						
17581−2500	6.0	5	5− 1	44	8	90	2	7.76	2.14	20.89L	295.86L	CE	AA	0	960310103F			2	4	TMSS −30344		56	24
17581−2552	6.1	13	4− 1	60	11	90	2	1.08	3.10L	20.49L	412.49L	D	B		940020100F								
17581−2926	6.2	34	1− 3	22	8	91	2	.82:	6.18:	8.49	75.15L	DDE	BAA	0	950241110F		4						
17581−2448	6.3	47	5− 1	42	8	90	2	3.23	1.88	20.42L	284.26L	FE	AA	8	960211023F								
17581−2652	6.9	4	4− 2	43	8	91	2	1.90	1.73	17.84L	223.67L	FF	BA	9	440400011F								
17581−2554	7.1	38	4− 1	76	9	90	2	2.07	1.89L	8.79L	104.07L	D	ABGC		960030100F								
17581−2048	7.2	9	9+ 1	77	7	90	3	1.13	3.84L	3.07L	41.35L	C	BGB		2701000003								
17581−2031	7.8	9	9+ 1	39	6	90	3	5.07	1.33	2.98L	41.35L	BD	AB	2	2700200003			2	13	186105 K5		15	85
17581−2130	9.0	18	8+ 1	22	6	90	3	36.77	35.72	10.98	63.65L	FFE	AABB	9	3702111423								
17581−2156	9.3	37	8+ 1	22	6	90	3	3.56	3.42	5.58L	74.38L	CD	DB D	2	4701112103								
17581−2813	9.4	5	2− 3	63	9	91	2	.83	1.29L	16.01L	157.49L	D	BECB		540012133F								
17581−2313	9.7	1	7− 0	56	8	90	2	3.50	2.10	17.22L	375.49L	DE	AA	0	960165423F			1	23	MRSL 006−00/1		470	
17581−2014	10.1	41	9+ 1	27	7	90	2	1.23	1.17L	4.58L	76.95L	E	AB		3600222003		3						
17581−2735	10.2	17	3− 2	52	7	91	2	4.30L	3.57	19.03L	188.82L	F	BA	9	440130021F		C						
17581−2822	10.4	59	2− 3	45	8	91	2	1.65	1.04	15.21L	149.17L	DE	AA	2	540020000F								
17581−2832	10.5	18	2− 3	70	7	91	2	1.40	1.57L	14.50L	141.87L	D	AA		540131000F								
17581−2900	10.6	18	2− 3	22	7	91	2	2.17	1.52:	12.27L	95.36L	FF	AB	9	940110020F								
17581−2522	11.1	37	5− 1	26	8	90	2	3.33L	8.84	20.55	106.89L	CE	AAJ		970312133F								
17581−2249	11.5	21	7+ 0	44	8	90	2	1.95	2.13L	51.45L	668.15L	E	BBE		650325770F		6						
17581−2106	11.9	32	9+ 1	39	6	90	3	1.43	1.80L	3.07L	31.78L	C	AB		2700100103								
17582−2553	12.1	16	4− 1	80	10	90	2	2.27L	1.86	26.91L	362.29L	F	AA		840020100F								
17582−2513	12.1	46	5− 1	50	7	90	2	1.77	1.18L	21.48L	371.48L	D	AB	1	960200000F								
17582−2054	13.7	33	9+ 1	43	7	90	3	2.09	1.49	3.04L	59.59L	FE	BB F	1	1700111003								
17582−2626	13.7	23	4− 2	54	8	90	2	2.24	1.91:	24.29L	275.05L	FF	AB	9	850301110F								
17582−2251	13.7	8	7+ 0	25	8	90	3	2.01	2.12:	13.30L	259.78L	DE	BAF	0	660421350F		4						
17582−2924	14.2	18	1− 3	54	8	91	2	1.10	.67:	9.83L	75.56L	DE	AB	0	950140000F								
17582−2619	14.5	36	4− 2	24	8	90	2	1.38	9.28	7.92	293.30L	DCD	BAA	1	850010130F								
17582−2316	14.9	36	7− 0	20	8	90	3	3.38L	7.19L	114.70	375.49	FD	ECDB		964235634F		1	1	23	MRSL 006−00/1		352	
17582−2640	15.0	26	4− 2	32	7	90	2	13.67	13.89	23.35L	240.58L	FF	AA	9	450200000F								
17582−2836	15.3	39	2− 3	43	8	91	2	3.88L	1.31	12.79L	126.15L	F	ABC	9	840141100F								
17582−2955	15.5	31	1− 3	40	7	91	2	2.24	2.20	6.44L	70.13L	FF	AA	9	940120000F								
17582−2332	15.6	58	6− 0	55	9	90	2	4.21L	2.90	16.80L	270.68L	E	B		970427733F		1	1	23	OCL 0020		135	
17582−2932	15.9	49	1− 3	20	7	91	2	2.33	1.99	6.96L	74.04L	FE	AAC	9	950144132F		D	2	23	LDN 0049		598	
17582−2056	16.3	23	9+ 1	29	6	90	3	4.21	4.30	3.05L	31.41L	DE	AAL	9	1700111003								
17582−2234	16.4	56	7+ 0	31	6	90	3	4.72L	8.20	100.28	239.54:	CDF	DAAB		970021200F			1	20	G 7.241		95	
17582−2950	17.2	27	1− 3	37	7	91	2	3.51	1.67	6.55L	71.06L	CE	AA	0	940020000F								
17582−2801	17.6	42	3− 3	22	7	91	2	3.48	2.06	14.93L	171.95L	CD	AA	0	540101000F								
17583−2242	19.0	24	7+ 0	36	10	90	2	3.20L	13.25L	159.36L	467.25	F	MACA		850336644F		B						
17583−2139	19.6	34	8+ 1	41	6	90	3	2.85	1.71	5.48L	82.11L	DD	AA	1	3701110003								
17583−2410	19.8	41	6− 1	46	8	90	2	4.82	3.56L	18.37L	319.92L	E	AB		660331100F								
17583−2828	19.9	23	2− 3	75	8	91	2	1.01	2.16L	13.32L	137.34L	D	BF		540140000F								
17583−2605	20.6	21	4− 2	35	7	90	2	4.18:	1.58	16.64L	321.08L	CF	AA	0	650110030F								
17583−2237	20.8	17	7+ 0	57	7	90	3	2.37L	2.62	100.28L	467.25L	D	CBB		960143544F		A	3	20	G 7.241		86	
17583−2201	21.6	5	8+ 0	31	6	90	3	51.55	79.65	29.87	338.54L	CCE	AAA	8	560010100F								
17583−2413	21.7	0	6− 1	23	7	90	2	3.35	2.92	23.80L	322.96L	FF	AAE	9	670320100F								
17583−2024	22.0	56	9+ 1	40	6	90	3	2.71	1.62	3.13L	30.32L	FF	AAJ	9	2801100103								
17583−2228	23.4	12	7+ 0	43	7	90	3	2.70	3.35	31.71L	529.16L	FF	AA D	9	960103230F								
17584−2718	25.9	44	3− 2	48	7	90	2	3.83	4.06:	17.55L	227.68L	DE	AA	1	340330020F		4						
17584−2002	26.3	12	9+ 1	19	6	90	3	2.57	2.61:	2.69L	30.38L	DE	AAE	9	4702102103								
17584−2851	26.3	25	2− 3	22	6	91	2	6.95L	2.76	8.67L	111.45L	F	AAD		840132100F								
17584−2929	27.5	32	1− 3	26	8	100	3	.99	.72L	2.17L	92.11L	C	BCFE		950144132F		D	2	23	LDN 0049		423	
17584−2257	27.8	45	7− 0	26	6	90	3	5.63	4.00	42.35:	208.83L	CFD	BBBB	9	964225830F			1	1	V1945 SGR		20	5

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17584−2242	27.9	28	7+ 0	33	7	90	2	2.62L	13.25	187.03:	610.83L	DE	GABB	0	850346544F		A	2	21	7.190		79	
17584−2737	28.1	8	3− 2	46	13	90	2	.94L	1.68L	3.29L	20.58	E	EJ GD		470133022F		D						
17584−2310	28.3	20	7− 0	30	7	90	2	2.89	1.82:	15.19L	197.46L	DE	AB L	0	960252211F								
17585−2041	30.2	60	9+ 1	38	9	90	2	1.48L	1.00	5.65L	79.00L	E	AB	0	2603220103								
17585−2136	30.2	10	8+ 1	45	7	90	3	1.77	1.30:	8.20L	115.20L	CE	BB	0	3702210003								
17585−2102	30.7	40	9+ 1	24	5	90	3	4.08	3.25	3.05L	33.90L	FE	AAF	9	2701102303								
17585−2207	30.7	34	8+ 0	48	10	90	2	1.33L	1.94	29.78L	232.79L	F	BA		760100030F			1	23	LDN 0237		454	
17585−2906	30.8	14	2− 3	27	7	91	3	4.15	3.92	8.32L	75.95L	FF	AA J	9	940220222F		A						
17585−2915	31.6	33	2− 3	30	6	91	3	1.24	1.26	3.82L	74.75L	CD	ABI B	3	950200010F								
17585−2825	31.8	45	2− 3	35	7	91	3	1.93	9.31	1.64	126.68L	CCE	AAB	0	540120000F			2	14	456−PN 37 PI		4	
17585−2812	31.9	19	2− 3	54	7	91	2	1.41	.79:	5.71L	145.43L	DF	AC	7	540003022F								
17585−2931	31.9	27	1− 3	37	11	91	3	1.02	.94	7.18L	87.52L	FF	BB G	9	950154122F		D	2	23	LDN 0049		375	
17585−2830	32.4	55	2− 3	55	11	90	2	1.07	1.01:	4.91L	37.04L	DF	AB	0	460130000F								
17585−2132	32.5	9	8+ 1	26	6	90	3	2.55	1.64	8.27L	113.13L	EF	AAD	6	3701251213								
17585−2323	34.4	59	7− 0	21	6	90	3	2.57:	3.34	45.09:	307.67L	EFF	ABBD	0	960538670F			3	20	G 6.582		44	
17585−2702	34.9	50	3− 2	22	7	91	3	2.61	2.64	8.38L	241.71L	FF	AA H	9	140031120F								
17585−2921	35.3	47	1− 3	65	11	91	3	.80	1.58L	2.05:	92.81L	D E	BBDJ		950010000F			1	23	LDN 0049		587	
17585−2837	35.4	16	2− 3	36	9	91	3	3.88	2.36	11.35L	110.70L	DE	AA	8	840141120F		2						
17586−2850	36.1	2	2− 3	49	10	91	3	1.46	1.24	10.30L	105.24L	FE	AA	7	740132100F								
17586−2517	36.3	28	5− 1	40	8	90	2	2.68L	2.87	18.84L	349.37L	F	BA	9	960222110F								
17586−2249	36.9	13	7− 0	24	6	90	3	2.53	2.05	10.70L	212.82L	CE	BAD	0	660221320F								
17586−2722	37.1	19	3− 2	28	8	91	3	1.04	.78:	7.71L	25.60:	FF	BCLE	9	360120022F		4						
17586−2852	37.5	53	2− 3	23	9	91	3	6.95	3.61	9.78L	98.75L	FF	AA	9	740142100F								
17586−2622	37.6	39	4− 2	28	7	90	3	2.16	1.63L	9.70L	288.06L	E	ABL B	8	650122130F								
17586−2615	37.8	8	4− 2	50	7	90	3	1.46	.87:	9.95L	311.77L	CE	AB	0	650020010F								
17586−2651	37.9	33	4− 2	37	7	91	3	4.43	5.14	6.20L	255.64L	FF	AAI C	9	340221143F		4	1	32	X1758−268		114	4
17586−2418	38.3	60	6− 1	36	12	90	3	25.96L	19.11L	12.82L	101.35	E	DB		580220030F								
17586−2742	38.5	35	3− 2	24	9	91	3	2.62	3.93	17.15L	181.15L	FD	AA	9	540122010F								
17586−2152	39.7	20	8+ 0	31	6	90	3	7.60	7.46	6.56L	63.79L	FD	AA	9	4704100203								
17586−2536	40.4	1	5− 1	73	9	90	2	1.10	1.11L	11.30L	489.79L	E	BB	0	850311010F								
17586−2425	41.6	56	6− 1	56	7	90	3	1.97	1.33:	14.03L	369.74L	DF	BB	5	560210020F								
17586−2128	41.7	4	8+ 1	75	7	90	2	1.27	1.13L	9.20L	117.22L	E	BE H		2702152213		2						
17586−2016	41.9	24	9+ 1	32	6	90	3	7.64	4.65	3.11L	31.20L	BC	AAC	0	3801020103		1						
17586−2329	42.0	57	7− 0	29	7	90	3	3.64	4.06	36.55L	366.59L	FF	AAE	8	960367770F								
17587−2840	42.9	56	2− 3	32	9	91	3	2.44L	1.39	11.05L	127.18L	F	AAL	9	740041320F		2						
17587−2632	44.8	4	4− 2	42	11	90	2	1.41	1.04	7.96L	78.44L	DE	AA	0	660420001F								
17587−2522	45.1	15	5− 1	31	9	90	3	2.17	2.54	24.41L	201.25:	FD	F AA E	9	960325430F		1	1	32	X1758−253		18	1
17587−2936	45.3	28	1− 3	98	18	91	2	1.68L	3.21L	4.28L	17.46	D	KA		960024001F		1	1	23	LDN 0049		434	
17587−2312	45.6	22	7− 0	26	7	90	3	8.71	51.46L	614.95L	1170.86L	C	AAA		951151652F								
17587−2435	45.8	20	6− 1	54	12	90	2	2.14	1.31:	10.70L	179.34L	DF	CBM	0	670322233F								
17587−2900	45.9	42	2− 3	31	9	91	3	3.96L	2.03	8.95L	103.99L	F	AAC	9	942142322F		B						
17587−2409	46.1	27	6− 1	74	12	90	2	4.00L	2.39	17.42L	219.70L	F	C		470321100F			1	13	186132 B8		10	85
17587−2314	46.4	58	7− 0	52	7	90	3	2.60	3.09L	19.99L	1170.86L	D	ABF		950251452F								
17587−2459	46.4	44	5− 1	36	11	90	2	3.96L	4.13	11.10L	124.79L	E	AA	0	771211304F								
17587−2700	46.9	37	3− 2	60	11	90	2	.99	1.07L	6.40L	61.50L	D	BB H		160042110F								
17587−2629	47.3	52	4− 2	26	8	95	3	6.56	3.62	20.59L	287.43L	CD	AA F	8	651220001F								
17587−2451	47.8	44	5− 1	40	9	90	3	1.53	1.49L	22.97L	422.59L	E	AB		850200101F								
17588−2244	48.1	52	7− 0	28	8	90	3	18.02	9.81	27.41L	333.65L	CC	AAH	0	760335742F		A	1	4	TMSS −20416		25	24
17588−2506	48.6	45	5− 1	40	11	90	2	.93	1.30:	9.50L	119.23L	DE	BA	0	570210435F		4						
17588−2604	48.8	2	4− 2	64	10	90	3	.97	.83L	23.31L	371.50L	C	AEE		640310152F		8						
17588−2024	49.8	37	9+ 1	27	8	90	3	2.63	2.96	3.18L	32.84L	FF	AA	9	2703000003								
17588−2553	50.0	57	4− 2	39	9	90	3	5.64	6.81	23.83L	337.51L	BD	AAD	1	550220000F			1	3	RAFGL 6923S		13	
17588−2238	51.3	48	7+ 0	89	15	90	2	5.71L	8.33L	20.43	333.14L	E	BDB		960425675F		8						
17588−2658	51.3	46	4− 2	26	9	90	3	1.80	1.44	19.18L	244.55L	FE	AB	9	141042110F								
17588−2356	51.4	8	6− 1	40	9	90	3	4.73:	94.40	907.08L	2323.86L	DB	DA	0	440249370F		1	2	20	G 6.144		100	
17588−2009	52.3	47	9+ 1	48	9	90	3	1.24	3.50L	6.87L	43.76L	C	BG		4601100003								
17588−2843	52.4	4	2− 3	30	9	91	3	2.93	1.84	10.88L	113.25L	EE	AA	3	740031000F								
17588−2428	52.6	7	6− 1	25	8	90	3	7.85	7.48	21.23L	389.79L	DE	AA	9	660120122F								
17588−2340	52.6	41	6− 0	37	9	90	3	3.42	53.68	65.21:	304.15L	DCE	ABBG	1	862162664F		2	6	14	521−SC 12 OC		81	
17588−2358	53.1	27	6− 1	24	9	90	3	17.94:	50.41:	907.08	2323.86	CCFF	EEBB	1	140136340F		1	3	21	6.148		70	
17589−2312	54.7	39	7− 0	28	9	90	3	8.71L	51.46	517.52:	1170.86	CFD	BAAA		950131442F								
17589−2620	54.9	45	4− 2	74	12	90	2	.71	2.97L	22.52L	415.85L	D	B M		940141142F			1	23	LDN 0135		79	
17589−2100	55.0	38	9+ 1	52	11	90	2	3.39L	10.03L	44.52	36.16L	D	DC		1702304303		2						
17589−2149	55.0	37	8+ 0	41	8	90	3	3.37	2.67	9.22L	106.70L	FE	AADE	9	4702341303			1	39	CC 008+00.2		113	408
17589−2419	55.2	55	6− 1	23	8	90	3	25.96	19.11	20.13L	376.09L	ED	AAG	9	660120030F	29							
17589−2551	55.9	2	5− 2	65	11	90	2	.83	.85L	8.72L	112.75L	D	BC		660110000F								
17589−2459	56.0	36	5− 1	43	9	90	3	2.22	4.13L	23.57L	412.92L	E	AAB		951121204F								
17589−2252	56.7	41	7− 0	41	9	90	3	3.30	4.17	24.65L	324.08L	FD	AA D	9	960232540F			1	16	09999 KE		42	1600
17589−2333	56.7	34	6− 0	34	8	90	3	8.66	3.91	18.26L	311.14L	DD	AAK	6	960135501F			1	1	V1946 SGR		58	5
17589−2235	57.4	5	7+ 0	30	10	90	3	5.28L	2.60L	53.31	267.64L	E	HABG		970221012F								
17589−2946	57.8	36	1− 4	27	9	91	3	2.03	1.03	6.44L	78.02L	CD	BA	1	940000000F			2	1	V1329 SGR		35	3
17589−2824	58.2	40	2− 3	36	9	91	3	1.35	2.20L	12.62L	161.39L	F	AC C		640200100F								
17589−2512	59.0	13	5− 1	81	10	90	3	1.18	4.49L	27.99L	535.86L	D	BLE		950130000F			1	23	LDN 0166		134	
17589−2403	59.1	32	6− 1	42	9	90	3	6.25	4.15	23.20L	2323.86L	CC	AA	7	840040100F								
17589−2307	59.5	23	7− 0	31	9	90	3	5.82:	4.24	118.17L	1170.86L	EE	CDD	1	940232230F			2	22	S30		568	1200
17589−2515	59.9	38	5− 1	33	9	90	3	2.34	10.37	27.70L	390.09L	CC	AA	0	960020020F								
17590−2835	1.0	43	2− 3	24	9	91	3	3.72	3.44	11.56L	139.76L	FF	AAEE	9	840020220F		2						
17590−2337	1.1	46	6− 0	35	9	90	3	411.50	140.17	37.59L	332.71L	BB	AADH	1	861357954F		2	4	3	RAFGL 2048		11	−4
17590−2858	1.2	23	2− 3	28	9	91	3	4.51L	2.96	9.83L	109.84L	C	AA	8	640032312F		B	1	32	X1759−289		28	2
17590−2657	1.3	5	4− 2	25	14	90	2	1.36	2.18L	2.50:	71.68L	D D	AEC		460032100F								
17590−2101	2.3	13	9+ 1	36	8	90	3	3.39	10.03	44.50L	403.02L	CC	AAC	8	452130430F		2						
17590−2156	2.3	30	8+ 0	26	9	90	3	5.12	15.70	32.99L	486.40L	DD	AAA	1	550211000F								
17590−2042	2.5	11	9+ 1	51	10	90	2	1.44	4.09L	31.03L	94.57L	D	ACJ J		8601120107								
17590−2813	2.6	40	2− 3	52	9	91	3	1.86	1.32	13.25L	169.02L	ED	AB	7	640001000F								
17590−2159	3.2	23	8+ 0	52	11	90	2	1.38	6.62L	33.12L	499.98L	F	B C		650311000F								
17590−2412	3.5	32	6− 1	31	9	90	3	2.78	2.74	10.44:	521.11L	CEF	BBCL	0	860224530F								
17590−2058	3.6	9	9+ 1	32	9	90	3	1.70	3.22	44.50L	369.78L	DE	AAFC	2	450130430F		2						
17590−2216	3.7	25	8+ 0	44	9	90	3	5.35L	6.83	33.88L	429.17L	C	B		960220152F			1	21	7.625		15	
17590−2917	5.7	8	2− 3	25	9	91	3	4.63	1.23	2.54L	85.82L	BC	AAEH	1	950110010F			2	4	TMSS −30345		16	29
17590−2105	5.9	10	9+ 1	31	9	90	3	3.29	2.28	34.31L	415.01L	ED	AA E	9	440020400F		2						
17590−2208	5.9	24	8+ 0	42	9	90	3	2.27	2.46	31.72L	452.10L	EE	AA	4	760212142F								
17591−2839	6.1	17	2− 3	39	9	91	3	2.22	2.47	10.54L	135.44L	FF	AA	9	740022220F		2						
17591−2011	6.6	28	9+ 1	41	9	90	3	1.73	.98	26.84L	52.12L	CE	AB	0	7601200007								
17591−2050	7.2	36	9+ 1	40	8	90	3	7.25	3.36	32.62L	84.57L	CC	AA F	7	9601221517								
17591−2959	7.3	20	1− 4	26	9	91	3	3.01	2.73	6.21L	74.47L	FF	AA	9	040020000F			2	1	V1346 SGR		84	3
17591−2218	7.3	13	8+ 0	26	9	90	3	28.06	29.60	26.65L	423.30L	BC	AAI	6	960130040F								
17591−2016	7.6	48	9+ 1	23	8	90	3	3.85	2.57	27.63L	53.05L	CE	AA	5	7720100107								
17591−2504	8.7	15	5− 1	29	8	90	3	3.01	2.03	28.65L	210.36L	DD	AACE	0	961121425F								
17591−2733	9.0	36	3− 2	28	8	91	3	5.22:	7.14	15.51L	221.83L	FF	AAA	9	940115000F		1						
17591−2407	9.8	39	6− 1	67	14	90	2	4.31L	3.40L	13.01	240.92L	E	EDC		870144330F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)															
17591−2936	9.9	24	1− 3	62	12	90	2	.74	.99L	4.69L	11.57L	D	CDI C		978113000F			1	23	LDN 0049		407	
17591−2145	10.4	21	8+ 0	55	9	90	3	4.61L	2.30	33.96L	594.86L	F	AAD	9	450135370F								
17591−2228	11.2	0	7+ 0	31	9	90	3	9.97	63.73	962.37	1623.75:	BDFD	CAAA	0	94C024352F		6	3	21	7.472		7	1
17591−2756	11.7	37	3− 3	29	8	91	3	6.72	8.63	14.20L	191.25L	BC	AA	6	840023222F		B						
17592−2525	12.8	36	5− 1	35	9	90	3	1.64	1.47	25.42L	428.63L	DD	BA F	0	950133342F		9						
17592−2132	13.7	36	8+ 1	31	8	90	3	4.74L	3.77	40.66	163.38L	CD	KAAA		560211310F		2						
17592−2139	13.9	51	8+ 0	66	11	90	2	7.42L	1.67	37.47L	615.67L	E	AA		450110000F								
17592−2352	14.9	1	6− 1	27	11	90	3	6.06:	3.74L	198.68L	617.98	E F	CDFB		668446541F								
17592−2517	15.5	55	5− 1	29	8	90	3	10.92	6.98	24.84L	440.42L	CD	AAD	9	950132220F		2						
17592−2240	15.8	13	7− 0	36	9	90	3	31.43	14.04	28.28L	388.53L	BC	AA	9	960245640F			2	1	V1948 SGR		33	5
17592−2127	15.8	24	8+ 1	35	8	90	3	5.84	7.31	35.51L	549.06L	CE	AA	8	550211232F		2						
17592−2750	15.9	40	3− 3	30	9	91	3	5.76:	2.56	15.01L	168.02L	CC	AAFB	9	941220240F								
17592−2627	16.1	5	4− 2	50	9	90	3	1.32	.78:	21.34L	347.22L	CF	AB	0	950130011F								
17592−2618	16.6	57	4− 2	50	9	90	3	1.21	2.56L	21.80L	370.21L	D	AE		940030042F								
17592−2422	17.4	31	6− 1	47	9	90	3	2.96	4.06	20.28L	536.39L	DD	AA	0	560532601F								
17592−2613	17.6	45	4− 2	70	17	90	2	2.98L	2.09L	3.66	116.46L	D	D		960120000F								
17593−2716	18.3	53	3− 2	33	9	91	3	1.51	1.19:	17.51L	242.77L	DD	CBB	2	640112001F		1						
17593−2721	18.3	59	3− 2	31	9	91	3	1.89L	17.56	24.26	215.68L	DE	BAAG		748110002F								
17593−2354	18.8	17	6− 1	47	9	90	3	2.86	2.87	20.25L	617.98L	DE	BD	0	660449851F								
17593−2223	19.6	35	8+ 0	31	8	90	3	15.84	13.48	30.16L	412.77L	BC	AA	0	960135443F		6						
17593−2255	19.9	48	7− 0	51	9	90	3	6.12	3.80:	27.81L	554.52L	CE	AC	6	951345000F			5	1	V1949 SGR		89	3
17593−2213	20.2	18	8+ 0	22	8	90	3	15.52	10.74	17.83L	174.74L	BC	AAJG	0	978062256F		8						
17593−2915	20.4	8	2− 3	28	9	91	3	5.25	4.71	1.66:	84.90L	FEE	AAB	9	950010010F								
17593−2328	20.6	39	7− 0	30	8	90	3	98.39	47.76	23.04L	388.81L	BC	AA C	2	960120340F			4	3	RAFGL 2049		38	−1
17593−2643	21.0	8	4− 2	51	9	90	3	1.59	2.09	20.10L	295.44L	FF	AA	9	940110100F								
17593−2741	21.1	38	3− 3	35	9	91	3	2.23	1.02	13.52L	237.75L	CE	ABK	1	940210000F								
17593−2325	22.0	20	7− 0	27	8	90	3	22.07	16.50	23.32L	388.00L	EC	AA	9	960342340F		1	2	21	6.658		62	
17593−2457	22.7	59	5− 1	38	9	90	3	5.95	3.61	23.40L	621.41L	BD	AA	8	950012230F								
17593−2345	23.0	3	6− 1	60	9	90	3	5.81L	4.67	28.38L	381.26L	D	AL		760330400F								
17593−2854	23.2	1	2− 3	33	9	91	3	6.37	7.28	3.34	89.47L	FEE	AABB	9	740132310F		6						
17594−2313	24.3	48	7− 0	38	8	90	3	3.29	2.47	22.12L	415.92L	DE	AAD	9	960210164F								
17594−2201	24.4	5	8+ 0	29	8	90	3	12.94	19.09	31.97L	471.45L	FE	AAB	9	560000000F								
17594−2850	24.5	58	2− 3	43	9	91	3	2.04	1.39	8.73L	90.14L	CE	AB	9	740132020F		4						
17594−2303	24.8	25	7− 0	67	9	90	3	4.88L	7.65	26.27L	1241.55L	C	B K		942739434F			9	22	S30		162	1200
17594−2451	25.1	34	5− 1	32	9	90	3	15.04	6.46	22.92L	442.60L	BC	AA	2	360013231F								
17594−2408	25.5	19	6− 1	50	10	90	2	3.61	3.40	15.95L	128.88L	CE	AA L	0	770334440F								
17594−2511	25.8	14	5− 1	42	9	90	3	1.86	2.05	28.93L	580.26L	FF	AA G	9	950122201F		2	1	23	LDN 0171		470	
17594−2612	26.3	25	4− 2	31	11	90	2	1.01	1.83L	22.30L	319.99L	D	AB		940130110F								
17594−2044	27.0	15	9+ 1	28	8	90	3	3.16	2.33	39.75L	126.99L	ED	AA	9	9602000007								
17594−2507	27.7	5	5− 1	30	10	90	2	1.37	.94	12.56L	147.02L	DE	BB	0	970030224F			1	23	LDN 0171		472	
17594−2622	29.0	35	4− 2	52	9	90	3	1.36	.85	21.87L	304.30L	DE	AB	9	940020052F								
17594−2539	29.1	13	5− 2	31	8	90	3	1.39	.89:	31.62L	579.67L	CE	AAK	0	950220020F								
17594−2021	29.2	14	9+ 1	42	8	90	3	2.68	1.65	36.05L	101.96L	CD	AB	5	7601100007								
17594−2120	29.6	53	8+ 1	27	8	90	3	6.47	12.48	37.30L	537.02L	CC	AA	7	550204021F								
17594−2305	29.6	46	7− 0	23	9	90	3	9.32:	7.36	240.42:	554.22L	CDE	BBFC	0	954636434F			4	22	S30		286	1200
17594−2146	29.8	48	8+ 0	37	10	90	3	3.73L	11.64:	154.12L	455.19	C E	DEFB		260242533F		8						
17595−2535	30.2	57	5− 2	47	12	90	2	.85	2.39L	29.89L	506.68L	F	BC		950110020F								
17595−2901	30.8	46	2− 3	81	16	90	2	1.44L	1.04L	2.11L	16.16	D	NGD		860010120F								
17595−2504	31.8	38	5− 1	102	20	90	2	1.87L	2.73L	5.82L	63.00	D	D FB		980110223F			1	23	LDN 0171		500	
17595−2654	33.0	5	4− 2	23	8	90	3	3.80	4.69	3.49:	256.93L	CCF	AADL	8	940320032F			1	23	LDN 0119		505	
17595−2729	33.1	7	3− 3	36	8	91	3	1.38	1.21	13.99L	193.34L	CF	AA	3	841101000F								
17595−2650	33.2	51	4− 2	36	13	90	2	1.86L	1.92L	4.92	70.48L	E	LI C		960320032F								
17595−2207	33.3	18	8+ 0	53	8	90	2	2.44	4.15L	16.61L	359.41L	F	AA		760231101F								
17595−2903	33.4	41	2− 3	65	11	90	2	.79	2.09L	4.61L	43.51L	E	B		850010020F								
17595−2108	33.7	34	9+ 1	67	7	90	3	4.19L	3.87	36.45L	559.79L	D	AB		450101050F		4						
17595−2340	34.2	26	6− 1	41	9	90	3	2.22	3.11L	51.50L	496.06L	D	CCC	3	760533833F								
17595−2250	34.8	7	7− 0	24	8	90	3	3.98	5.83L	149.40	398.49L	C E	ACB	0	950545431F			1	23	MRSL 007−00/2		596	
17596−2322	36.0	8	7− 0	24	7	90	3	14.02	8.99	8.53:	481.04L	BCD	AAC	2	960342131F		1	1	1	V1950 SGR		20	5
17596−2443	36.4	41	6− 1	54	14	90	2	1.92L	2.22L	10.11L	90.25	D	LEB		470031132F			1	23	LDN 0180		332	
17596−2238	36.7	3	7− 0	23	6	90	3	15.95	18.16	70.34:	393.07L	BDD	AAAE	0	964223601F								
17596−2455	37.4	27	5− 1	33	7	90	3	1.55	.98	36.05L	436.63L	CE	AC G	0	360143242F								
17596−2840	37.6	21	2− 3	21	6	91	3	2.46	1.37	4.56L	93.52L	CD	AA E	1	650342000F								
17596−2145	38.4	23	8+ 0	54	7	90	3	2.59	8.15L	35.79L	6969.31L	C	BA		430245863F		E						
17596−2844	38.4	19	2− 3	32	12	90	2	1.05	.80L	4.27L	44.90L	D	BB E		651330000F								
17596−2211	38.6	21	8+ 0	21	7	90	3	3.69L	2.81	18.66L	443.54L	F	CAF	9	860243535F		8						
17596−2757	38.6	46	3− 3	28	6	91	3	4.88	4.50	6.33L	144.51L	FF	AAB	9	440013300F		3	1	32	X1759−279		26	3
17596−2441	38.7	39	6− 1	52	9	90	2	1.07	2.56L	12.06L	208.99L	D	B J		470031132F			2	*23	LDN 0180		353	
17596−2608	38.8	41	4− 2	46	11	90	2	.70	2.78L	25.59L	479.22L	E	BC		940040130F								
17596−2817	38.8	1	2− 3	24	6	91	3	1.50	.77	1.90	111.88L	CDD	ABD	3	540010020F		4						
17596−2716	39.4	11	3− 2	21	6	90	3	20.34	13.38	2.83:	213.92L	BCD	AACJ	0	640012013F	14	1						
17596−2244	40.3	33	7− 0	23	7	90	3	5.53	9.07:	219.98	889.43L	EDF	CBBA	1	940449752F								
17596−2514	40.4	28	5− 1	21	6	90	3	4.79	8.18	22.23L	407.34L	DC	AA	2	950424420F		2	1	23	LDN 0171		377	
17596−2704	40.7	30	4− 2	28	6	90	3	6.78	8.51	8.38L	233.99L	DC	AAKF	9	540230020F			2	23	LDN 0119		375	
17596−2351	41.4	25	6− 1	22	8	90	3	2.40:	3.04L	58.86	596.62L	C E	DEDH	0	661246654F								
17596−2628	41.4	43	4− 2	40	6	90	3	2.95	2.54	10.97L	293.44L	DD	AA	9	940130000F								
17596−2722	41.4	29	3− 2	50	6	90	3	1.52	.75L	8.16L	203.56L	C	AC		740001000F								
17596−2142	41.5	59	8+ 0	19	6	87	3	4.91L	8.04:	35.79	6969.31L	DE	BEB		430140530F								
17596−2711	41.7	56	3− 2	40	6	90	3	3.36	2.87	8.71L	221.04L	FF	AAEG	9	540121022F								
17597−2438	42.1	52	6− 1	28	7	90	3	5.45	2.90:	24.50L	469.97L	BF	AA	0	360231000F			2	*23	LDN 0180		441	
17597−2231	42.5	40	7− 0	62	7	90	3	2.65	3.91L	20.99L	530.66L	C	AB		961130221F		4						
17597−2213	43.1	40	8+ 0	47	7	90	3	2.29	5.48L	22.39L	254.90L	D	AB E		971253534F		8						
17597−2754	43.3	37	3− 3	35	7	91	3	1.66	1.30:	14.42L	268.89L	DD	AB	1	740123311F		3						
17597−2441	43.8	4	6− 1	69	7	90	3	3.72L	2.56	24.34L	465.97L	E	AC		360231132F			3	*23	LDN 0180		323	
17597−2153	44.1	13	8+ 0	30	7	90	3	4.60	3.54	41.84:	6969.31L	FEF	AAE	6	230252231F								
17597−2644	44.2	13	4− 2	55	8	90	3	.90	1.93L	24.17L	484.03L	D	BE		940200000F								
17597−2818	44.8	55	2− 3	36	7	91	3	1.55	1.24	11.80L	157.74L	FE	AB	9	540120120F		4						
17597−2319	45.0	6	7− 0	39	7	90	3	1.33	4.65L	17.32L	359.65L	C	AD		960132154F		1						
17597−2101	45.2	38	9+ 1	40	9	90	2	1.17	4.17L	22.69L	588.12L	F	BB F		350311020F								
17597−2749	45.4	44	3− 3	26	7	91	3	4.33	1.12	15.21L	205.15L	BD	AB B	0	940320131F			3	13	186161 K0		2	67
17597−2235	46.2	8	7− 0	26	6	90	3	17.16	17.43	27.76L	889.43L	BC	AAG	5	950151400F								
17597−2413	47.1	22	6− 1	23	9	90	2	1.25L	3.23L	35.25	508.33L	E	EGB		660544310F			2	*21	6.011		65	
17597−2457	47.3	16	5− 1	42	8	90	2	1.29	.65L	11.40L	191.13L	D	BE		960132142F			1	20	G 5.362		92	
17597−2422	47.5	14	6− 1	24	7	90	3	3.36	4.42	109.65L	811.98:	DD E	DCAF	2	465734613F			4	* 1	V1749 SGR		70	3
17597−2219	47.9	58	8+ 0	25	6	90	3	11.07	13.87	16.79L	427.60L	FE	AAG	9	960320212F								
17598−2227	48.1	44	8− 0	48	6	90	3	1.88	2.19	22.61L	366.32L	CF	AALF	3	960337226F								
17598−2025	48.4	31	9+ 1	41	6	90	3	2.20	1.87	36.27L	111.57L	FE	AA	9	9613201107								
17598−2621	49.2	44	4− 2	65	19	90	2	1.78L	4.21L	8.60L	36.06	D	LC		970020020F								
17598−2117	49.7	29	9+ 1	59	10	90	2	1.55	1.10L	40.03L	626.98L	E	BC K		350224010F								
17598−2623	50.3	20	4− 2	59	7	90	3	1.19	1.66L	11.64L	404.87L	C	BCM		940030020F								
17598−2053	50.9	49	9+ 1	24	17	90	3	7.28L	5.08L	46.20L	265.91	C	F MC		8602112637		8						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
17598−2218	51.2	12	8+ 0	34	6	90	3	5.27	4.37:	22.04L	390.18L	CF	ABJ	6	960231330F								
17598−2150	52.0	24	8+ 0	41	6	90	3	8.74	8.79:	3225.33L	6969.31L	CE	BAB	0	130246773F		E						
17598−2957	52.3	47	1− 4	83	8	91	3	.87	2.00L	8.35L	94.48L	D	BE		030010000F			2	1	V1404 SGR		19	3
17598−2403	52.9	13	6− 1	26	7	90	3	2.25	2.78	16.78L	289.78L	CE	AAB	0	760121001F								
17598−2451	53.0	58	5− 1	55	9	90	2	1.17	4.57L	13.44L	258.24L	D	B		260123242F			1	23	LDN 0180		430	
17598−2157	53.2	10	8+ 0	27	6	90	3	6.13	6.23	28.08L	406.31L	EC	AA	9	460341230F								
17599−2829	54.4	46	2− 3	24	7	91	3	2.58	3.03	10.47L	140.62L	FF	AA H	9	440220023F		8						
17599−2122	55.0	10	9+ 0	30	6	90	3	2.46	2.71	26.43L	432.96L	FF	AAE	9	350121062F								
17599−2112	55.0	38	9+ 1	64	7	90	3	2.00	2.14	41.95L	440.29L	DE	AA	6	350323020F								
17599−2034	55.4	31	9+ 1	70	6	90	3	5.18L	2.54	52.98L	116.69L	C	A		9604001017								
17599−2632	55.6	5	4− 2	33	8	90	3	1.33	2.46L	29.09L	329.46L	C	A DH		940140032F								
17599−2131	56.1	48	8+ 0	37	6	90	3	6.75	5.87	36.73L	425.63L	BC	AA	2	350230000F								
17599−2929	56.3	11	1− 4	19	7	91	3	7.19	4.56	2.81:	95.21L	FDE	AABB	9	950111130F								
17599−2603	56.4	33	4− 2	27	7	90	3	8.55	8.10	5.72:	81.31:	EDEF	AABC	9	960022060F		1						
17599−2202	56.5	4	8+ 0	39	6	90	3	10.91	4.02	33.74L	402.50L	BC	AAF	1	562220030F			3	3	RAFGL 5182S		87	15
17599−2615	56.8	30	4− 2	40	7	90	3	1.91	1.18	28.54L	353.25L	CE	AA	2	940020000F								
17599−2342	56.9	39	6− 1	49	7	90	3	5.19	2.36	23.29L	277.90L	EE	AADG	1	660141410F								
17599−2532	57.6	36	5− 2	52	9	90	2	1.32	.79L	10.55L	157.55L	D	BC		970410010F								
17599−2744	58.1	15	3− 3	38	7	90	3	1.59	.89:	15.57L	246.14L	DE	AB	0	840130000F								
17599−2618	58.3	18	4− 2	38	7	90	3	3.42	1.50	28.10L	348.95L	CD	AB	8	940030020F								
17599−2209	58.7	4	8+ 0	55	8	90	2	2.08	4.50L	33.05L	491.53L	D	AC		660120023F								
17599−2148	59.9	12	8+ 0	25	6	90	3	59.49	416.81	3225.33	6969.31	BBDF	DCBA	3	133263433F		E	7	3	RAFGL 2051		67	
17599−2831	59.9	52	2− 3	66	8	91	3	1.03	1.69L	11.41L	180.86L	C	BBF		440130023F		8	1	32	X1800−285		132	8
18000−2932	0.0	4	1− 4	28	7	91	3	1.84	1.30	1.95:	107.99L	CDE	AACC	5	940241230F								
18000−2943	0.4	58	1− 4	49	8	91	3	1.80	.83	8.00L	96.01L	DF	AB	9	830202000F		1						
18000−2835	0.6	48	2− 3	32	7	91	3	3.84	8.15	3.30:	130.94L	DDF	AAB	9	641231021F								
18000−2519	2.1	9	5− 2	47	8	90	2	7.63	4.33	35.83L	336.19L	FF	AA F	9	961122030F			1	23	LDN 0171		549	
18000−2822	2.2	8	2− 3	35	7	91	3	4.14	3.56	10.66L	170.43L	CC	AA	8	440110100F								
18000−2438	2.3	49	6− 1	15	6	92	3	2.68	4.71	34.45L	561.97L	DE	AA	1	563321210F			1	23	LDN 0180		371	
18000−2723	2.3	51	3− 3	27	7	90	3	2.31	1.57	18.83L	285.91L	FD	AAE	9	740021000F								
18000−2739	2.3	31	3− 3	34	7	90	3	2.05	1.17	13.84L	221.70L	EF	AAGE	9	840011000F								
18000−2510	3.0	16	5− 1	36	7	90	3	3.09:	4.13	5.35	410.73L	EED	AAC	0	960227200F			1	23	LDN 0171		44	
18000−2232	3.2	2	8− 0	25	8	90	2	1.89	5.58L	30.74L	294.46L	D	BC		960051300F								
18000−2105	3.4	41	9+ 1	45	7	90	3	4.13	2.41:	39.33L	504.94L	CD	AB	0	350222240F		2						
18000−2252	3.7	15	7− 0	31	7	90	3	1.65:	8.62	43.50:	334.86L	DCD	BAA	0	950120140F			2	1	V792 SGR		20	3
18000−2127	5.0	2	8+ 0	23	6	90	3	3.02	3.49	35.31L	528.80L	FF	AAHG	9	350222032F								
18000−2728	5.2	14	3− 3	36	7	90	3	3.06	2.25	15.57L	239.74L	FD	AA	9	740030000F								
18000−2134	5.4	21	8+ 0	45	7	90	3	4.34	3.61:	36.48L	540.62L	FF	AA	9	350221100F								
18000−2535	5.8	26	5− 2	69	10	90	2	.95	.83L	12.65L	155.95L	D	BB		970220020F								
18000−2136	5.9	22	8+ 0	36	6	90	3	4.77	3.25	34.10L	347.32L	FF	AAM	9	360220100F								
18001−2849	6.3	18	2− 3	22	7	91	3	2.19	.79	10.58L	120.78L	CE	ABE	1	640200010F								
18001−2053	7.1	7	9+ 1	18	6	90	3	7.28	4.15	24.61L	203.82L	CC	AAKD	3	8601212647		8						
18001−2107	7.1	45	9+ 1	37	7	90	3	4.36L	3.86	15.20:	384.90L	CE	AB		360222250F		2						
18001−2659	7.1	9	4− 2	29	8	90	3	1.48	1.10:	3.85	35.37:	EDEE	BBDC	3	670000220F			3	14	521−PN 14 PI		57	
18001−2914	7.3	52	2− 3	22	7	100	3	4.62	4.00	9.15L	90.87L	FF	AAN	9	951210000F								
18001−2544	7.3	26	5− 2	57	9	90	3	1.12	.77:	34.54L	479.87L	FF	AB G	9	940010054F								
18001−2412	8.3	3	6− 1	48	8	90	2	1.94	3.49	14.97L	190.98L	DD	BA	0	870345441F		2	1	*41	18001−2412		40	3
18001−2640	8.4	26	4− 2	52	10	90	2	1.29	.83:	23.19L	372.52L	EE	AB	3	940220020F								
18001−2432	8.6	12	6− 1	27	9	90	3	1.92	3.54:	49.81L	308.83L	DD	BBB	8	573143750F		6	1	23	OCL 0018		551	
18001−2637	9.0	5	4− 2	43	15	90	2	1.71L	1.79L	2.89L	34.57	F	BGFB		970120120F								
18001−2301	9.1	50	7− 0	24	7	90	3	15.04	9.63	14.73:	254.25L	BCC	AABD	4	860014241F			3	22	S30		543	1200
18001−2514	9.2	30	5− 2	28	7	90	3	3.72	1.89:	35.83L	291.51L	CE	AB	4	961225221F			4	3	RAFGL 5183S		40	19
18001−2909	9.3	31	2− 3	54	8	91	3	1.03	.59:	9.60L	130.61L	CF	BC	0	930120011F								
18001−2722	9.4	25	3− 3	93	19	90	2	3.24L	3.63L	7.91L	24.94	D	B		860021000F								
18001−2319	9.8	26	7− 1	39	7	90	3	2.46	2.59	23.75L	287.52L	CD	AB	1	970110234F								
18001−2903	9.9	26	2− 3	33	21	90	2	1.58L	1.65L	2.32	17.28:	DE	HFCE		964210031F								
18001−2907	10.3	35	2− 3	45	10	90	2	1.36	.84	4.45L	36.70L	DE	BB	0	950120031F								
18001−2648	10.9	10	4− 2	78	8	90	3	1.03	.71:	3.18:	417.60L	DED	BBD	0	940010000F								
18001−2706	11.0	35	4− 2	15	3	96	3	2.57L	7.77	15.02	20.06:	CCE	BAAE	2	683110240F		2	5	14	521−PN 15 PI		15	
18001−2732	11.4	32	3− 3	29	7	90	3	4.30	4.64	14.82L	226.80L	CC	AA	0	840010000F								
18002−2224	12.3	6	8− 0	30	10	90	3	4.97L	3.84	67.89L	997.41:	E	E DBFF		958235313F								
18002−2154	12.4	19	8+ 0	28	6	90	3	14.70	13.68	79.05L	284.41L	ED	AAC	9	360041020F								
18002−2142	12.8	22	8+ 0	22	7	90	3	4.08	4.87	32.28L	6969.31L	CE	CBB	0	534234320F								
18002−2227	12.9	9	8− 0	27	7	90	3	3.41	15.31	69.31	522.38L	CCE	CADF	0	960245113F								
18002−2357	12.9	23	6− 1	24	7	90	3	4.15	3.83	27.53L	253.23L	DE	AAE	9	770031201F			1	*41	18001−2357		53	3
18002−2005	13.2	19	10+ 1	19	6	90	3	7.93	4.58	35.00L	84.55L	BC	AA	0	6601100407		4						
18002−2036	15.7	2	9+ 1	31	6	90	3	7.85	3.86	40.35L	123.97L	BC	AAI D	1	9603101527								
18002−2538	15.9	47	5− 2	53	11	90	2	1.07	.63L	10.19L	74.96L	D	BD F		978130053F								
18002−2935	15.9	46	1− 4	59	10	91	2	.97	.62:	7.36L	85.60L	DE	BC	0	950222220F		2						
18002−2218	17.0	0	8− 0	65	8	90	3	2.30	3.26	63.90L	199.36L	FE	AB F	0	870052620F			2	7	164703		86	
18003−2402	18.2	5	6− 1	68	11	90	3	5.00L	5.04L	30.63	256.25L	D	DDC		870221301F								
18003−2151	18.7	53	8+ 0	31	7	90	3	3.28	9.89	79.05	6969.31L	CCD	BAA	0	432045662F		E						
18003−2526	18.8	20	5− 2	30	7	90	3	2.18	1.97	28.05L	59.20:	FE F	AAHB	9	980110020F								
18003−2457	19.1	48	5− 1	63	15	90	2	3.19L	4.32L	4.60	166.73L	D	C		970021010F								
18003−2444	20.9	38	6− 1	83	12	90	2	3.13L	2.39L	10.13	165.63L	E	E C		570413000F			1	23	LDN 0180		285	
18003−2046	22.0	5	9+ 1	29	6	90	3	3.25	4.01	41.21L	86.79L	FF	AA	9	9703203117								
18004−2748	24.2	37	3− 3	35	7	90	3	1.94L	1.81	15.05L	106.36L	E	AAB	3	743062211F		2						
18004−2120	24.3	8	9+ 0	28	7	90	3	4.47L	4.88	53.29:	132.28:	EDE	FDEE		474213365F		3						
18004−2434	24.5	38	6− 1	44	8	90	3	2.23	5.27L	37.05L	300.01L	F	A HE		570466761F		6	2	*32	X1800−245		21	6
18004−2826	24.7	32	2− 3	30	7	91	3	4.61	3.17	11.71L	77.48L	BC	AA	6	450220001F		8						
18004−2000	24.8	49	10+ 1	39	7	90	3	2.88	2.56	39.15L	92.16L	FE	AA	9	5603100107								
18004−2610	24.8	26	4− 2	51	9	90	2	.82	.75L	9.15L	118.52L	D	BB		950030041F								
18004−2148	26.5	5	8+ 0	30	6	90	3	61.86	52.18	102.66L	909.22L	BD	AACD	6	350054310F			2	4	TMSS −20423		70	24
18004−2752	26.5	51	3− 3	26	6	90	3	4.38L	1.89	15.49L	130.79L	E	AA	9	540162210F		2	1	23	OCL 0010		205	
18004−2355	27.0	47	6− 1	33	7	90	3	3.08	1.64:	27.39L	252.34L	CD	AC	2	770133311F			1	*41	18004−2355		8	1
18004−2802	27.1	17	3− 3	51	10	91	2	.71	2.33L	14.87L	113.93L	D	BE		340210010F								
18004−2606	27.2	51	4− 2	55	8	90	3	1.11	.87:	24.86L	270.74L	FF	ABM	0	940020020F								
18004−2238	27.2	14	7− 0	46	8	90	3	4.63L	1.81:	32.96	215.42L	EE	EBD		974152656F			2	16	10075 B3		90	88
18004−2547	27.3	50	5− 2	36	7	90	3	1.71	.94:	26.44L	290.62L	DF	AB	1	840021020F								
18004−2131	27.4	30	8+ 0	35	6	90	3	4.53	3.93	33.12L	302.26L	FF	AAD	9	562121110F								
18004−2744	27.5	14	3− 3	33	7	90	3	2.12	1.58	16.44L	113.86L	EE	AA	9	741032000F								
18004−2159	27.5	18	8+ 0	28	6	90	3	4.52	3.08L	30.37L	281.24L	D	AAF	0	560263440F								
18004−2715	27.7	7	3− 3	75	10	90	2	.86	1.87L	6.11L	54.23L	D	AH		650400000F								
18004−2645	27.9	31	4− 2	47	8	90	3	1.30	1.03:	21.74L	272.67L	CF	BB	2	940030022F								
18004−2232	28.1	52	8− 0	37	7	90	3	3.52	1.50:	25.52L	284.87L	CE	AC G	0	960142133F								
18004−2807	28.2	18	3− 3	29	7	91	3	4.21	5.09	13.79L	43.86L	CC	AAI E	6	351222133F		D	1	32	X1800−281A		109	12
18004−2551	29.1	15	5− 2	26	9	90	2	1.28	.97	9.05L	27.78L	DE	BB J	1	870021020F								
18004−2259	29.2	56	7− 0	19	6	90	3	37.44	15.94	98.49L	265.28L	FE	AAD	9	760201141F	23		1	1	V1951 SGR		19	5
18004−2504	29.5	45	5− 1	37	7	90	3	1.99	1.88	29.85L	295.57L	CC	AA	1	960042410F		3	1	23	LDN 0171		510	
18004−2323	29.5	6	7− 1	51	7	90	3	1.57	5.66L	10.70:	258.19L	D D	ACD		974010020F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name		Galactic Coords		Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)	(Jansky)														
18004−2432	29.8	2	6− 1	77	9	90	3	3.17L	3.28	34.57L	275.93L	E	CBC		670364740F		6	2	20	G 5.974		556	
18005−2922	30.0	60	2− 4	43	8	91	3	1.02	.66L	6.95L	67.85L	C	AC	6	950012100F		1						
18005−2244	31.7	38	7− 0	27	6	90	3	1.83	1.62	24.25L	333.72L	DF	AA	9	950021221F								
18005−2542	32.2	5	5− 2	30	7	90	3	4.97	8.18	23.26L	296.71L	FF	AACL	9	942130033F								
18005−2037	32.8	45	9+ 1	45	6	90	3	1.68	1.50	38.25L	70.35L	DD	AAHG	9	7703302527								
18005−2048	33.2	15	9+ 1	23	5	90	3	10.83	6.28	33.17L	69.56L	BD	AA	0	9803112417								
18005−2522	33.8	33	5− 2	57	7	90	2	1.24	1.19	10.36L	105.23L	DE	BA	0	970050010F								
18005−2335	34.0	26	7− 1	94	14	90	2	4.33L	4.41L	12.61	195.70L	E	F D		970123013F								
18005−2457	34.5	37	5− 1	34	6	90	3	2.41	4.32	30.43L	523.03L	CC	AA	0	950130100F								
18005−2202	34.9	44	6− 0	20	9	90	3	1.25:	1.93:	33.98	203.37	DEED	AEDC	0	674444540F								
18005−2414	34.9	9	6− 1	35	6	90	3	4.62	6.44:	37.98L	457.04L	DF	ABB	9	962261200F			4	*20	G 5.974		535	
18005−2126	34.9	27	9+ 0	28	6	90	3	2.83	2.14	20.96L	394.35L	CD	AAF	0	550123012F		1						
18005−2429	35.0	19	6− 1	41	7	90	2	4.33	4.07L	29.80L	481.68L	F	B		660152510F		2	6	*20	G 5.974		383	
18005−2613	35.4	7	4− 2	55	13	90	2	2.05L	1.67L	3.39	73.52L	D	CH		960230011F			1	23	LDN 0147		378	
18005−2643	35.6	45	4− 2	19	7	90	3	1.44	7.25:	14.05	154.50L	FCE	AAA	8	950020022F			2	14	521−PN 17 PI		48	
18005−2216	35.9	22	8− 0	39	6	90	3	3.56L	2.46	34.19L	285.49L	C	HAAE		764454450F								
18006−2633	36.6	45	4− 2	35	7	90	3	1.61	1.15	18.88L	226.97L	EF	ABI	9	950110101F								
18006−2655	36.8	53	4− 2	31	6	90	3	2.93	1.40	2.72:	191.02L	CCD	AAB	5	950321000F			1	23	LDN 0119		550	
18006−2123	38.3	42	9+ 0	38	6	90	3	3.21	3.64	21.17L	327.76L	CC	AA H	1	560243365F		3	1	32	X1800−213		108	3
18006−2148	39.1	47	8+ 0	49	7	90	2	61.86L	52.18L	47.49	447.65L	F	DABJ		460033320F								
18006−2042	39.3	14	9+ 1	33	9	90	2	5.17L	2.99	13.14L	104.75L	E	AI B		8703311307								
18006−2528	40.2	29	5− 2	52	6	90	2	1.22	.75	8.53L	105.29L	DE	BC	0	970041010F								
18006−2153	40.7	53	8+ 0	24	10	90	3	3.33L	4.31L	96.67L	262.06	D	AGEA		560075130F								
18006−2525	40.7	7	5− 2	55	6	90	3	2.04L	.92	33.80L	505.39L	F	AB	0	950030000F								
18006−2533	40.7	25	5− 2	58	8	90	2	1.10	.95L	8.20L	109.24L	D	BC		970021000F								
18006−2537	40.8	49	5− 2	59	7	90	2	1.01	.83L	8.63L	109.40L	D	AG		970120023F								
18006−2508	41.1	21	5− 2	59	7	90	2	1.25	1.95L	11.50L	142.68L	D	AD		970020000F			1	23	LDN 0171		566	
18006−2502	41.5	4	5− 2	27	6	90	3	4.02	3.00	24.72L	245.29L	BC	AAFF	0	960032412F		3	1	32	X1800−250		38	3
18006−2422	41.5	52	6− 1	26	6	90	3	167.74:	1841.57	7755.40	9035.84	BBCD	CBAB	1	731273333F			20	1	V1762 SGR		62	3
18006−2852	41.9	36	2− 3	21	6	90	3	1.76	1.33	7.60L	89.90L	CE	AB	4	640122000F		1						
18007−2620	42.0	49	4− 2	21	7	90	3	3.14L	1.53	19.89L	174.60L	E	AA	9	951330020F								
18007−2740	42.1	17	3− 3	21	6	90	3	2.53	1.02	5.42L	102.07L	CE	AA E	1	850122000F			1	1	V1759 SGR		8	3
18007−2750	42.1	54	3− 3	40	7	90	3	.91	.79:	5.17L	91.87L	CF	BB	0	940062200F		2						
18007−2157	42.8	3	8+ 0	62	9	90	2	2.28	11.73L	96.67L	436.49L	D	BB	2	560166350F								
18007−2517	42.9	40	5− 2	62	8	90	2	1.24	2.43L	11.16L	120.20L	D	AD		970222154F								
18007−2041	43.2	7	9+ 1	25	5	90	3	5.17	5.26	21.09L	87.73L	FF	AAJ	9	8704212307								
18007−2951	43.2	46	1− 4	34	7	90	2	1.50	1.96:	3.38L	30.09L	EF	AD	0	750211200F		2	2	1	V1464 SGR		31	3
18007−2228	43.2	43	8− 0	44	6	90	3	2.27	3.09	19.40L	254.91L	CD	AA	1	970122000F								
18007−2240	44.1	25	7− 0	56	7	90	2	1.23	4.53L	32.96L	333.27L	D	B F		960030431F								
18007−2145	44.7	14	8+ 0	40	10	90	3	5.26L	3.75L	23.14	593.84L	D	DCAN	0	450257940F								
18007−2808	45.0	35	3− 3	35	9	90	2	4.21L	5.09L	3.89L	21.39	E	CDEC		360142133F		D						
18007−2813	45.2	33	3− 3	58	7	90	2	.80	1.96L	4.42L	48.61L	D	BG		450130022F								
18007−2921	45.3	28	2− 4	28	6	91	3	3.02	2.09	6.53L	88.70L	DC	AA	7	950042200F		1						
18007−2357	46.3	28	6− 1	26	9	90	3	4.29L	4.28L	13.05	484.87L	C	B		860020020F								
18007−2136	46.7	35	8+ 0	52	11	90	2	3.70L	1.35L	17.49	382.23L	F	I GC		550341360F								
18007−2345	47.0	49	7− 1	36	14	90	3	2.81L	3.65L	56.06L	343.10	D	EDHB		960334644F								
18007−2026	47.2	2	9+ 1	9	8	175	3	3.90L	2.10L	16.75	89.49L	E	FDDB		9703001517								
18007−2158	47.3	58	8− 0	21	7	90	3	1.78	3.08L	28.95:	297.24L	E D	BBD		665354610F			1	21	8.070		65	
18007−2308	47.6	14	7− 1	29	10	90	3	3.93L	4.51L	14.13	253.48L	E	C		860100020F								
18008−2434	48.0	8	6− 1	20	6	90	2	1.61	2.06:	26.97L	258.44L	DE	BBI	5	670474441F		4						
18008−2916	48.2	59	2− 4	32	6	91	3	1.73	1.08	6.44L	90.25L	DF	AAH	9	950042200F		1						
18008−2657	50.3	56	4− 2	43	5	90	3	2.86	1.79	16.85L	288.36L	FF	AA	9	540222000F								
18008−2404	50.4	12	6− 1	17	6	90	3	1.81:	2.65:	45.27	293.67L	CFE	CCC	7	960256573F		2						
18008−2421	50.6	7	6− 1	24	7	90	2	21.41L	32.91	7755.40L	9035.84L	E	BC D		830254443F			9	7	9 SGR		49	60
18008−2810	50.6	29	3− 3	26	6	90	3	2.55	3.45	9.51L	160.50L	FF	AA	9	340132133F		D						
18008−2738	50.7	32	3− 3	23	6	90	3	4.08	3.50	13.00L	223.75L	DD	AA	9	940121000F								
18008−2840	51.2	53	2− 3	24	6	91	3	10.36	4.41	7.96L	102.69L	ED	AAE	9	540110010F	01							
18008−2425	51.7	48	6− 1	24	7	90	3	12.64L	65.91	7755.40L	9035.84L	D	CDG	0	731274465F			6	1	SV SGR		31	3
18008−2340	51.7	36	7− 1	34	7	90	2	2.45	3.90L	16.82L	389.73L	E	ADB		960144433F								
18008−2347	51.7	25	7− 1	42	7	90	2	2.24	1.43:	57.70L	447.64L	FF	BBI E	9	860224444F								
18008−2732	51.9	56	3− 3	17	6	90	3	3.16	2.13	11.52L	227.79L	CD	AA	4	940320000F								
18008−2419	52.4	8	6− 1	25	5	90	3	17.63	78.79	347.45L	9035.84L	CC	CDFD	8	731154433F			5	*22	S25		354	5400
18008−2754	52.8	53	3− 3	69	7	90	2	.75	1.52L	1.52L	61.40L	D	CCFC		750131100F		2						
18008−2701	53.3	17	4− 3	21	6	90	3	5.00	4.57	16.61L	277.37L	FD	AAH	9	540343110F								
18008−2722	53.8	41	3− 3	63	7	90	2	.65	2.09L	4.83L	60.13L	D	A		850420000F								
18008−2558	54.0	35	5− 2	32	7	90	2	1.33	1.14	6.13L	244.26L	DE	ABGC	0	940312232F		3						
18009−2552	54.7	33	5− 2	24	5	90	3	1.47	1.53L	24.27L	438.09L	C	ABE		840210020F								
18009−2935	54.7	38	1− 4	65	8	91	3	.70	1.80L	7.11L	39.70L	C	B DE		960111142F		2						
18009−2446	55.3	5	6− 1	22	5	90	2	1.65	1.45	3.84L	182.86L	EF	ABD	9	670221000F			1	*41	18009−2446		5	2
18009−2218	55.3	53	8− 0	18	6	90	3	2.36	4.38L	34.19L	496.82L	C	BEH		960315650F								
18009−2630	56.2	53	4− 2	23	5	90	3	3.88	3.04	20.31L	269.28L	FE	AAM	9	940120123F								
18009−2431	56.3	58	6− 1	54	6	90	2	2.11	3.14L	10.16L	9035.84L	E	BD	0	730345120F		4	2	20	G 5.974		586	
18009−2342	56.4	42	7− 1	14	5	90	3	4.91	4.30	28.73L	343.10L	FE	AAGC	9	960247876F								
18009−2128	56.8	36	9+ 0	38	5	90	3	3.36	2.78	23.92L	622.80L	DC	AA	6	550210000F		1						
18009−2155	57.4	44	8− 0	43	5	90	3	2.75	11.73	96.67	537.53L	DCD	BAAE	0	660365341F								
18009−2019	57.8	11	10+ 1	35	5	90	3	418.76	294.39	46.45	82.05L	BDD	AAA	9	5701001117	29		5	3	RAFGL 2054		25	
18009−2058	58.2	13	9+ 0	63	8	90	2	2.20	18.67L	26.31L	659.92L	D	BC		350142120F								
18009−2450	58.5	47	6− 1	49	7	90	2	.93	1.31L	9.06L	214.10L	D	BC		660120000F								
18009−2427	58.8	28	6− 1	34	6	90	3	12.32	17.64:	656.70:	9035.84L	CEE	BEDB	0	739253143F			6	*16	10098		53	115
18009−2807	58.8	39	3− 3	61	7	90	2	.80	1.88L	4.44L	46.82L	D	B D		350132111F		D						
18009−2407	58.9	18	6− 1	15	4	90	3	49.56L	64.55	513.54L	1307.14L	D	AAGC	9	951466756F			1	*41	18009−2407		6	3
18010−2253	1.1	35	7− 1	25	5	90	3	2.55	2.28	19.16L	267.72:	CE	E BB C	2	960134543F		B	1	32	X1800−229		92	11
18010−2429	1.3	23	6− 1	82	8	90	2	3.98	5.36L	46.57L	9035.84L	D	A		630143222F			3	20	G 5.974		487	
18010−2948	1.6	46	1− 4	32	6	91	3	2.81	2.32	4.89L	69.79L	FE	AA	9	840221200F		2						
18010−2030	2.6	32	9+ 1	53	6	89	3	1.80	.98:	25.62L	130.17L	CE	AC	1	7603201407								
18010−2829	2.7	54	2− 3	53	15	90	2	2.07L	1.99L	2.15:	15.33	DD	DED		460010020F								
18010−2259	3.0	5	7− 1	42	5	90	3	4.24	5.94	9.50L	302.01L	CC	AAD	0	560223423F		3						
18010−2937	3.3	14	1− 4	34	14	91	3	2.12L	1.89L	2.18L	19.19	E	FC		760010132F								
18010−2146	3.5	32	8+ 0	20	5	90	3	5.26	3.75	23.14L	201.80L	DE	AA	0	370323101F								
18010−2032	3.6	23	9+ 1	44	6	89	3	1.58	2.84	25.48L	60.01L	CC	BAC	1	7701100307								
18010−2851	3.6	7	2− 3	69	7	90	2	1.09	1.81L	4.38L	43.65L	D	BD		550022000F		1						
18010−2719	4.5	36	3− 3	61	10	90	2	.74	1.99L	2.38L	56.14L	D	BHDE		850330000F			1	1	V793 SGR		22	3
18010−2544	5.9	35	5− 2	41	6	90	3	1.18	1.09L	30.89L	297.85L	C	AB		940300000F								
18011−2714	6.5	3	4− 3	43	6	90	3	.87	.82L	15.86L	256.71L	D	BB	0	740120000F								
18011−2012	6.6	22	10+ 1	39	5	89	3	3.18L	4.82	39.48	58.74L	DD	DAAE		5701100217								
18011−2711	7.0	4	4− 3	16	6	90	3	2.88	2.10	12.57L	261.64L	DC	AA	7	750120010F								
18011−2006	7.7	31	10+ 1	36	6	89	3	3.05L	1.66	12.85L	59.71L	C	HABE		5701200107								
18011−2153	7.8	21	8− 0	40	10	90	3	4.10L	1.80:	87.90	559.79:	FFD	CEDD		460137132F			1	21	8.215		73	
18011−2919	8.2	3	2− 4	44	7	90	2	1.28	.86	1.33:	10.52:	EEED	BCCB	0	970042200F		1						
18011−2106	8.7	43	9+ 0	39	6	90	3	1.90	1.95	25.65L	219.28L	CE	AA	5	460120100F								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
h m. ° ′									(Jansky)														
18011−2057	8.7	17	9+ 0	27	5	90	3	1.88:	18.67	22.71	225.08L	DCC	AAA	5	360122120F			1	21	9.015		33	
18011−2901	9.1	58	2− 4	41	6	90	3	1.82	1.28	7.19L	89.22L	DC	BB	3	750010100F								
18011−2104	9.4	32	9+ 0	25	5	90	3	18.35	13.10	25.80L	220.47L	FE	AAC	9	460111000F								
18011−2206	10.4	53	8− 0	25	6	90	3	4.01L	23.22:	415.08L	1105.66	C F	HDHC		45E503345F			2	21	8.006		29	
18011−2436	11.1	3	6− 1	33	5	90	3	3.20	2.98L	121.03:	274.18L	D F	CBB	0	575244340F		2	2	*41	18011−2436		11	3
18011−2455	11.1	59	6− 2	30	7	90	2	1.08	2.16L	9.75L	200.07L	D	D		460011000F								
18012−2649	12.9	6	4− 2	27	6	90	3	1.81	.89L	12.65L	320.27L	C	AB		940013122F								
18012−2945	12.9	5	1− 4	73	7	91	3	1.16	1.90L	6.47L	76.49L	C	AC		640010000F								
18012−2052	13.1	24	9+ 0	22	5	90	3	2.09	2.68	27.01L	52.46L	FF	AA	9	7800302107								
18012−2407	13.1	11	6− 1	33	6	90	3	49.56L	64.55L	513.54	1307.14	EF	DDCA	0	959163543F			2	*41	18012−2407		7	4
18012−2520	13.5	49	5− 2	31	5	90	3	2.48	1.08	30.36L	287.87L	CD	AA	1	960221001F								
18012−2421	14.1	51	6− 1	21	7	90	3	3.98	25.68:	26.20L	9035.84L	DC	AB C	0	732252431F			9	7	V1 20		66	
18012−2905	14.2	57	2− 4	69	11	90	2	3.18L	1.79L	1.84	44.37L	D	FB		650220042F		8						
18012−2245	14.8	1	7− 0	31	6	90	3	4.19L	1.68	9.49	228.79L	DC	AB		960120002F								
18012−2139	15.1	7	8+ 0	26	6	90	3	3.30	2.49	70.60L	751.39:	CE E	BCJE	3	45C315750F			2	21	8.415		62	
18012−2158	15.4	51	8− 0	71	6	90	2	2.76	4.78L	23.70L	186.78L	D	AD		471432200F								
18012−2252	15.6	46	7− 1	64	10	90	2	4.30L	2.28L	15.59	147.14L	E	CDB		970123544F		B						
18012−2704	15.6	50	4− 3	28	6	90	3	1.94L	2.11	13.59L	222.99L	C	FA	0	450143110F								
18012−2122	15.8	21	9+ 0	30	5	90	3	1.67	1.74	15.24L	209.48L	CC	BAD	8	460120021F								
18012−2341	16.1	53	7− 1	48	5	90	3	3.57	4.30L	23.70L	149.51L	C	ABI J	0	970135566F			1	23	MRSL 006−01/2		372	
18012−2131	17.0	17	9+ 0	25	5	90	3	5.87	9.79	25.83L	203.98L	FF	AAEC	9	560201010F								
18012−2559	17.3	17	5− 2	35	5	90	3	3.24	3.02	24.32L	302.46L	FD	AADG	9	840420123F								
18012−2317	17.5	41	7− 1	31	8	90	3	1.40:	1.53	15.70	299.88L	DEE	CCBK		960313236F								
18013−2110	18.0	45	9+ 0	20	5	90	3	3.72	2.72	27.69L	216.78L	ED	AA	9	460212330F								
18013−2417	18.2	23	6− 1	35	5	90	3	15.82L	18.01	124.30L	445.72L	C	AB	8	760054210F			6	* 1	V1782 SGR		40	3
18013−2038	18.7	37	9+ 1	15	3	85	2	2.13	1.50L	19.92L	103.19L	D	AB		6703110107								
18013−2534	19.0	18	5− 2	23	5	90	3	1.94	1.31:	28.37L	294.66L	DD	BB	2	960220000F								
18013−2443	19.4	21	6− 1	82	12	90	2	3.18L	1.97L	12.06	133.26L	E	I FD		570213330F		2						
18013−2700	19.5	40	4− 3	38	6	90	3	5.70	4.85	11.67L	241.17L	FE	AA	9	450243100F								
18013−2821	20.0	41	3− 3	17	7	90	3	.84	.63	3.20:	34.93:	DEED	ABFD	0	461100022F		8	2	14	456−PN 47 PI		15	
18013−2846	20.1	44	2− 3	56	6	90	3	1.47	.77:	6.92L	95.40L	CE	AA	0	440120000F								
18013−2924	20.7	53	2− 4	65	6	91	3	1.01	1.74L	6.63L	80.00L	E	BD		750020032F								
18013−2355	21.1	44	6− 1	37	4	90	3	6.60	4.24	24.57L	259.85L	CC	AA	0	860010000F			1	*41	18013−2355		7	3
18013−2333	21.2	49	7− 1	36	5	90	3	6.38	9.73	23.19L	343.96L	FF	AAN	9	960030000F			1	23	MRSL 006−01/2		466	
18013−2223	21.4	42	8− 0	65	10	90	2	4.60L	5.43L	10.55	315.01L	D	B		760210300F		2	1	23	OCL 0026		428	
18013−2045	21.6	16	9+ 0	30	5	90	3	17.03	18.49	18.20L	55.97L	DC	AAGB	9	7802100307								
18013−2723	21.7	18	3− 3	20	6	90	3	1.54	.74	9.76L	167.50L	CF	AB	0	640130021F		4						
18013−2344	22.2	41	7− 1	45	5	90	3	2.26	2.18	23.86L	354.54L	FD	AA	9	960133423F			1	23	MRSL 006−01/2		392	
18013−2423	22.5	25	6− 1	26	5	90	3	6.85	51.59:	429.58L	1184.17L	BC	BBKC	2	750143452F			12	*13	186220 B		9	72
18013−2035	23.1	16	9+ 1	19	5	89	3	3.26	1.78	25.37L	63.38L	CD	AA	1	7702211207								
18013−2447	23.5	9	6− 2	35	5	90	3	2.08	1.26	28.48L	419.93L	CE	AB	0	560132230F		2	1	*41	18013−2447		51	3
18014−2002	24.9	53	10+ 1	37	5	89	3	3.95	3.52	24.66L	68.55L	CC	AA	1	4701200207			1	23	LDN 0281		521	
18014−2531	25.0	42	5− 2	24	5	90	3	4.55	4.03	27.47L	468.43L	CE	AA	9	950130000F								
18014−2125	25.1	15	9+ 0	35	10	90	3	3.91L	3.00L	11.89	374.12L	C	GD		550130010F								
18014−2756	25.3	33	3− 3	21	5	90	3	5.94	7.24	1.78	120.89L	CCD	AAB	7	540040000F								
18014−2428	25.4	60	6− 1	14	6	90	3	13.35	24.15:	498.18	1184.17	BCFF	DDCA	1	65A116352F			2	22	S25		549	5400
18014−2656	26.1	17	4− 3	17	5	90	3	7.11	7.40	12.05L	258.42L	BC	AACD	7	950121000F								
18014−2955	26.1	2	1− 4	30	6	91	3	2.99	3.60	6.30L	67.19L	FF	AA	9	540021100F			1	1	V1528 SGR		59	3
18014−2754	26.7	11	3− 3	23	6	90	3	2.94	2.82	7.31L	137.03L	FF	AA	9	540040000F								
18014−2848	28.1	52	2− 4	25	6	90	3	3.09	4.52	1.37:	93.56L	FFD	AAA	9	450011000F		1						
18014−2615	28.5	54	4− 2	24	5	90	3	3.80	3.89	18.84L	337.29L	BC	AAC	2	944121043F								
18014−2310	28.6	18	7− 1	19	5	90	3	5.87	6.49	21.59L	236.67L	CC	AAB	5	860020000F								
18014−2935	28.7	27	2− 4	35	6	91	3	4.24	3.38	5.74L	75.94L	CC	AA	1	653211020F								
18015−2549	30.7	8	5− 2	21	6	90	3	1.31	3.85L	24.09L	453.96L	C	BC	0	730110000F								
18015−2557	31.7	29	5− 2	26	11	90	2	1.88L	1.82L	5.54L	51.17	F	FC		560130023F								
18015−2951	31.8	10	1− 4	22	6	91	3	1.48	.82	6.43L	68.92L	EF	AAK	9	540021100F			1	1	V1540 SGR		26	3
18015−2518	32.1	7	5− 2	43	5	90	3	1.36	1.15L	26.46L	594.99L	C	ACDH		950110002F								
18015−2415	32.3	53	6− 1	25	6	90	3	8.11L	18.01L	124.30	445.72	ED	ECBA	0	76C277520F			2	22	S25		316	5400
18015−2234	32.4	3	8− 0	20	5	90	3	11.56	6.96	20.93L	242.13L	CC	AA B	1	970131430F		2	2	23	OCL 0026		246	
18015−2409	32.5	25	6− 1	74	7	90	3	2.99	3.46:	513.54L	1307.14L	CE	BC	0	950276842F			2	* 5	NGC6530−8		73	
18015−2726	32.5	51	3− 3	38	6	90	3	1.28	1.05	12.91L	171.64L	DE	BB	6	740151121F		4						
18015−2752	33.0	8	3− 3	46	6	90	3	.90	3.66L	11.07L	211.98L	C	AD		630040000F			1	13	186228 K5		7	87
18015−2224	33.6	14	8− 0	22	5	90	3	2.77	2.68	26.94L	265.80L	CE	AAC	7	760130400F		2	1	23	OCL 0026		348	
18015−2709	33.6	27	4− 3	40	6	90	3	1.44	1.00	13.18L	212.37L	CE	ABF	0	650150000F								
18015−2759	34.0	1	3− 3	28	6	90	3	2.40	1.52	9.75L	119.84L	BC	AA	1	240040000F								
18015−2005	34.0	28	10+ 1	35	5	89	3	2.88	3.38	18.58L	48.81L	FE	AA G	9	5703200207			1	23	LDN 0281		489	
18015−2146	34.3	43	8− 0	43	5	90	3	3.44	17.28L	20.43L	302.38L	C	AM		371054334F								
18015−2619	34.7	55	4− 2	51	7	90	2	.99	2.29L	2.56L	83.29L	E	BDE		960211000F								
18016−2646	36.3	40	4− 3	34	5	90	3	3.53	3.01	16.75L	266.61L	FF	AAE	9	850033110F								
18016−2405	36.4	31	6− 1	12	5	90	3	11.77	13.88	123.59L	685.61:	CD E	BBFD	3	958144766F								
18016−2209	36.6	36	8− 0	24	6	90	3	2.83	4.69L	94.28L	633.84:	C F	CDDC	0	568444645F								
18016−2603	36.8	9	5− 2	27	5	90	3	22.73	12.87	3.48	351.37L	BCD	AAB	0	741022020F	14		3	3	RAFGL 5190S		45	19
18016−2743	36.9	25	3− 3	24	5	90	3	3.02	7.15	3.07	131.82L	BCD	AAA	1	640010000F								
18016−2016	37.2	2	10+ 1	21	5	89	3	1.71	1.17:	39.66L	49.18L	CF	AB	0	5701101217								
18016−2100	37.3	40	9+ 0	28	5	89	3	2.31	1.81	21.00L	347.66L	CE	AA	9	260130030F								
18016−2451	37.6	43	6− 2	32	5	90	3	11.02	8.35	23.35L	303.43L	FE	AA	9	560121200F								
18016−2323	38.3	14	7− 1	40	11	90	3	3.32L	2.11L	23.31	191.77:	ED	JEDE		970106666F		2						
18016−2403	39.0	26	6− 1	27	7	90	3	1.81	4.31L	20.56L	899.18L	D	BE E		950233666F								
18016−2148	39.2	45	8− 0	28	5	90	3	21.43	17.28	18.75L	1086.01L	BC	AA G	2	350064334F			2	20	G 8.297		89	
18016−2113	39.4	37	9+ 0	24	5	90	3	4.66	3.15	19.01L	334.83L	CC	AA E	8	360223542F		3	1	32	X1801−212		134	3
18016−2652	39.5	2	4− 3	49	6	90	3	.92	.61	16.22L	253.75L	EF	BC	0	750031100F								
18016−2720	39.6	3	4− 3	19	5	90	3	1.16	1.35	2.42:	181.66L	CDD	AAEF	0	540020021F		4						
18016−2037	39.9	41	9+ 0	61	6	89	3	4.79L	3.11	7.90:	49.96L	DD	CAB		5804352107		1						
18016−2126	40.0	32	9+ 0	29	6	90	2	1.67	1.98L	19.87L	323.05L	E	AA E		460523132F								
18016−2540	40.1	3	5− 2	28	5	90	3	13.10	21.20	7.08	336.84L	DCD	AAA	9	950030032F	38							
18016−2312	40.2	38	7− 1	79	7	90	3	4.02L	1.55	23.98L	377.08L	F	B		860020000F								
18016−2730	40.6	39	3− 3	23	7	90	2	3.64L	3.96	4.89L	47.61L	E	AA		560041100F								
18016−2121	40.7	16	9+ 0	33	5	90	3	2.70	3.14	20.03L	327.29L	CD	AA	0	360120032F								
18016−2556	41.0	3	5− 2	44	7	90	2	1.50	.90	6.45L	96.45L	DE	ABC	0	750221023F								
18016−2239	41.9	47	8− 1	45	5	90	3	1.69	.83:	21.39L	315.21L	CF	AC	0	960040000F			1	23	OCL 0026		592	
18017−2348	42.4	18	7− 1	33	5	90	3	1.75	1.66L	13.25L	261.74L	C	BCE		760010121F			1	23	MRSL 006−01/2		500	
18017−2444	42.8	39	6− 2	33	8	90	3	3.81L	4.17L	25.82	553.68L	D	GGCB	9	550212330F		2						
18017−2637	43.5	26	4− 3	47	7	90	2	.90	.65:	5.60L	73.49L	DF	BC	0	960132000F								
18017−2707	43.7	39	4− 3	48	6	90	2	.84	.67L	14.71L	271.80L	E	BE	0	440050010F								
18017−2220	44.4	27	8− 0	67	6	90	3	1.49	3.22L	17.82L	336.24L	C	ADC		760160320F		2	1	23	OCL 0026		586	
18017−2458	44.5	26	6− 2	26	7	90	2	1.82	4.83L	23.14L	307.76L	D	AC		960330000F								
18017−2302	44.6	38	7− 1	45	5	90	3	1.78	1.09L	21.12L	267.91L	C	AB		560200042F		8						
18017−2838	44.6	55	2− 4	36	5	90	3	3.01	1.95	3.95L	79.27L	CC	AA	1	550011200F								
18017−2109	44.7	45	9+ 0	56	5	86	3	11.67	3.76	11.69:	402.31L	BCF	AAEF	0	364224552F		3	3	7	313643		48	123
18017−2907	44.8	9	2− 4	23	5	90	3	2.35	1.99	3.62L	56.46L	BC	AAKH	4	550134220F		3						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18017−2102	45.3	51	9+ 0	34	6	89	3	2.99	1.70	26.51L	602.23L	CD	AA	0	350120000F								
18017−2034	45.7	47	9+ 0	20	6	85	2	1.23	1.80L	22.50L	131.66L	E	AB		6714452407		1						
18017−2414	46.2	43	6− 1	35	5	90	3	5.13L	4.07	124.30L	445.72L	D	AA B	2	860354720F			2	22	S25		499	5400
18017−2203	46.5	13	8− 0	23	6	90	3	1.54	3.30L	16.01L	286.18L	C	ABF		470341420F								
18017−2207	46.6	59	8− 0	26	6	90	3	2.36:	2.79	83.18:	362.51:	DEFF	DBFB	0	46C433434F								
18017−2026	46.7	30	10+ 1	37	5	89	3	2.69	2.26	13.90L	97.73L	FF	AAC	9	7702100107								
18017−2806	46.8	33	3− 3	37	5	90	3	6.02	3.13	4.32L	116.56L	BC	AA	6	240110000F								
18017−2055	47.8	54	9+ 0	24	5	89	3	28.12:	33.32	13.15	97.11L	EDC	AAA	9	5811400207								
18018−2524	48.0	37	5− 2	23	5	90	3	3.20	2.29	13.55L	382.36L	BC	AAFH	1	950230013F								
18018−2952	48.3	28	1− 4	36	6	91	3	2.65	2.01	5.60L	62.58L	FF	AAB	9	440011100F			1	1	V1564 SGR		63	3
18018−2857	48.4	24	2− 4	118	9	90	2	.92L	.68	4.68L	36.43L	F	EB	7	360121000F			1	40	B7/8 V 3		26	98
18018−2205	48.6	1	8− 0	63	6	90	3	2.83L	5.88	20.12L	490.03L	D	AGL		360454431F								
18018−2426	49.7	56	6− 1	18	4	91	3	118.57	288.78	1611.16	2782.79	BBDF	AAAA	0	640243650F			6	1	V1803 SGR		79	3
18018−2843	49.7	47	2− 4	47	6	90	3	.85	1.86L	8.45L	100.66L	C	BBI C		340010200F								
18018−2703	50.2	35	4− 3	15	5	96	3	2.21	1.44	17.32L	27.02	DD D	AAHB	4	370120010F								
18018−2820	50.6	41	3− 3	56	9	90	2	.66	2.69L	4.35L	50.40L	D	B IL		350120022F		8						
18018−2214	50.7	5	8− 0	42	6	90	3	4.10L	3.39	45.36L	302.91L	C	GABF		460334644F								
18018−2912	51.2	59	2− 4	27	6	90	3	1.91	1.07	6.57L	72.92L	CE	AA	9	650010000F								
18018−2931	51.4	57	2− 4	41	6	90	3	1.71	1.78	5.08L	63.32L	FF	AA	9	550111021F								
18018−2904	51.8	28	2− 4	29	6	90	3	2.85	1.95	7.55L	80.29L	DD	AA	0	453225320F		3	1	32	X1801−290		40	3
18018−2802	52.1	10	3− 3	33	5	90	3	139.67	80.65	14.58	113.75L	FFD	AAA	9	240131000F	28		4	1	V1804 SGR		16	3
18018−2825	52.1	8	3− 3	51	7	91	2	.79	1.74L	3.20L	119.01L	D	B GD		340120022F		8						
18018−2225	52.8	31	8− 0	34	7	90	3	2.84L	4.09L	26.94	338.80L	D	ECA		660241400F		2	1	23	OCL 0026		358	
18018−2018	53.3	9	10+ 1	43	7	89	3	3.49L	6.07	39.66	105.51L	CD	DAAB		5701312007								
18019−2038A	54.0	2	9+ 0	61	8	90	2	2.75	3.72L	20.26L	130.52L	D	BBB		4703463107		1	1	7	HEN1578		23	
18019−2516	54.1	59	5− 2	18	6	90	3	1.16	2.73L	24.88L	384.60L	F	AD		950210000F								
18019−2048	54.3	35	9+ 0	37	6	89	3	3.30L	3.04	25.56L	99.59L	C	AA F	3	5803300517								
18019−2611	54.3	49	5− 2	32	5	90	3	1.75	1.59L	20.67L	368.91L	D	ACKG		849010044F								
18019−2140	54.6	27	8− 0	31	6	90	3	2.77	2.34:	21.75L	399.77L	CF	BBE	3	360134330F		1	1	39	RICH 13		79	559
18019−2242	55.1	33	8− 1	63	12	90	3	5.12L	3.97L	6.72	361.28L	D	GB		860041120F			1	23	LDN 0232		451	
18019−2500	55.3	42	6− 2	27	7	90	2	.97	1.39L	9.94L	145.00L	D	BCK		970220132F								
18019−2355	55.6	58	7− 1	44	5	90	3	3.00	2.02:	20.39L	405.19L	FF	AA	0	860121030F								
18019−2506	56.2	50	5− 2	43	5	90	3	3.32	1.86	4.45:	103.71L	DDF	AADE	9	978020142F								
18019−2645	56.5	4	4− 3	26	6	95	3	4.76	4.03	17.43L	231.83L	FE	AAB	9	730041100F								
18019−2101	56.6	27	9+ 0	48	6	90	3	3.84	3.45	19.92L	457.43L	FF	AA	9	260040100F								
18019−2255	57.0	43	7− 1	18	5	90	3	2.67	2.26	16.85L	298.44L	CD	AA	0	760210242F		A	1	23	LDN 0232		347	
18019−2852	57.3	13	2− 4	41	7	91	2	9.51	4.75	5.83L	77.01L	FF	AAB	9	350110000F			1	1	V1010 SGR		15	3
18019−2020	57.6	48	10+ 1	21	7	89	3	5.05L	4.16	39.66L	91.79L	E	ABML	8	5710412107								
18019−2413	57.7	6	6− 1	37	8	90	3	1.94L	3.77L	37.02	264.17L	D	DFC	0	870334530F			1	23	OCL 0019		466	
18019−2901	57.8	38	2− 4	77	11	91	2	1.11L	.88	8.15L	76.20L	F	GB		450235300F		3						
18019−2216	58.2	9	8− 0	32	7	88	3	3.88L	4.64	45.36L	260.80L	C	DABE		466335633F								
18019−2226	58.5	4	8− 0	63	6	90	3	2.79	3.79L	26.94L	335.90L	C	AB	0	661131201F		2	1	23	OCL 0026		394	
18019−2711	58.7	12	4− 3	30	7	90	3	.68	.68L	14.88L	191.77L	D	BD F		550121000F								
18019−2625	58.9	15	4− 2	62	8	90	2	.79	1.08L	6.09L	86.83L	D	BD		950211000F								
18020−2327	0.2	48	7− 1	38	6	90	3	6.46	3.57	18.92L	263.79L	FF	AA	9	970110010F								
18020−2531	0.8	55	5− 2	46	6	90	3	1.58	1.08	24.37L	272.50L	CF	AB	3	950030002F								
18020−2551	0.8	57	5− 2	52	6	90	3	1.68	1.07:	22.44L	285.03L	FE	ABJ	0	740221000F								
18020−2548	0.9	23	5− 2	70	7	90	2	1.38	.68:	1.88L	103.94L	DE	BCJ	2	750121110F								
18020−2639	1.5	45	4− 3	58	6	90	3	.90	2.30L	16.92L	240.06L	C	BF		840032000F								
18020−2543	1.6	48	5− 2	40	7	90	2	1.49	.98:	4.24L	46.84	DE E	ABFD	0	960110140F								
18020−2159	2.8	20	8− 0	48	7	90	3	2.11	1.71:	17.76L	391.03L	CE	BE	0	360062000F								
18020−2606	3.0	19	5− 2	39	7	90	2	1.33	1.34	3.34L	95.56L	DE	AAB	0	850022000F								
18020−2037	4.6	14	9+ 0	51	7	89	3	4.04L	2.64	21.08L	96.62L	C	A		3703442207		1						
18020−2125	4.8	24	9− 0	57	7	90	3	3.46	3.99:	20.12L	511.75L	CC	AAI	0	260325652F		3						
18020−2513	4.9	5	5− 2	41	5	90	3	1.89	2.69L	24.76L	258.16L	C	AA	2	960030110F								
18020−2154	5.7	49	8− 0	24	7	90	3	2.54:	2.59	30.76L	315.60L	DE	CBM	1	462123143F								
18021−2204	7.0	41	8− 0	42	7	90	3	1.52	6.03L	18.25L	301.53L	C	ACM		270144210F								
18021−2421	7.3	32	6− 1	28	5	90	3	7.13	6.58L	22.25L	2782.79L	C	AC		740541720F			1	23	OCL 0019		359	
18021−2529	7.5	41	5− 2	42	7	90	2	1.19	.99L	8.27L	112.49L	D	AB		970040003F								
18021−2113	9.1	52	9+ 0	58	7	89	3	2.38	4.76L	20.82L	388.96L	C	BD		160102301F		3						
18021−2445	9.4	54	6− 2	75	16	90	2	3.31L	1.12L	6.98	142.67L	E	DCC		570020200F								
18021−2437	10.0	50	6− 2	44	6	90	3	3.32	6.87L	23.80L	1068.69L	D	BC	3	551262200F								
18021−2022	10.1	31	10+ 0	18	6	89	3	12.59	14.90	10.05L	92.54L	BC	AAFD	5	5700312107	50							
18021−2622	11.1	39	4− 2	39	6	90	3	2.06	.93	19.45L	252.63L	CE	AB	1	840021000F								
18021−2750	11.5	20	3− 3	46	6	90	3	1.57	1.69L	7.50L	154.84L	C	AE		640000000F			1	13	186250 K5		3	81
18022−2929	12.7	32	2− 4	85	19	90	2	1.32L	2.36L	4.21L	19.01	D	BC B		360104323F		1						
18022−2144	13.2	32	8− 0	35	10	90	3	1.78:	4.89L	14.44	351.71L	D E	BLC		260045120F		1						
18022−2656	13.3	55	4− 3	38	6	90	3	8.77	8.41	11.49L	227.46L	ED	AA	9	230100000F								
18022−2258	13.4	36	7− 1	26	5	90	3	2.32	2.67	13.72L	200.40L	CC	AAFE	0	370210242F		A	1	23	LDN 0232		549	
18022−2053	13.5	37	9+ 0	51	13	89	2	3.14L	4.82L	16.68	158.05L	E	CBDE		2701324317								
18022−2449	14.2	14	6− 2	52	8	90	2	1.32	.94L	9.45L	104.13L	E	BD		570020300F								
18022−2201	14.4	47	8− 0	44	6	90	3	4.17	2.22	17.67L	305.45L	CD	AB	1	272032100F								
18022−2432	14.4	47	6− 2	58	17	90	3	3.16L	6.33L	30.67L	1068.69	E	I C		650174540F								
18022−2400	14.8	19	6− 1	38	6	90	3	3.99	4.14	23.80L	268.74L	FF	AA	9	960544654F								
18022−2525	15.3	15	5− 2	36	5	90	3	2.56	2.22	25.10L	260.36L	CC	AAH	8	960231112F								
18022−2029	16.1	33	10+ 0	42	6	89	3	2.42	1.48:	19.56L	97.81L	CE	AA	0	4700101407								
18022−2244	16.9	49	8− 1	35	6	90	3	7.11	4.30	22.03L	263.92L	FF	AA	9	660050020F			1	23	LDN 0232		388	
18022−2758	16.9	48	3− 3	47	7	90	3	.97	1.36L	6.10L	103.46L	C	CF		940011000F								
18022−2822	16.9	22	3− 3	24	6	90	3	2.53L	8.47	9.19:	94.20L	DE	AA		940120000F			2	14	456−PN 50 PI		27	
18022−2238	17.3	55	8− 1	42	7	90	3	6.24L	4.95	21.59L	306.11L	F	AA		560031100F								
18022−2434	17.3	14	6− 2	51	8	90	2	1.91:	1.99	9.56L	1068.69L	FE	DC H	0	552284730F								
18022−2707	17.9	52	4− 3	46	6	90	3	1.78	1.19	10.62L	195.26L	DD	BA	9	430022000F								
18023−2718	18.7	10	4− 3	63	6	90	3	1.03	.69L	8.98L	209.54L	C	BCF		540110000F								
18023−2736	18.9	34	3− 3	26	6	90	3	1.33	.91	7.75L	137.31L	FE	AAHF	9	540121100F								
18023−2041	19.3	56	9+ 0	62	8	89	3	1.91	1.98:	27.69L	95.94L	CE	ABCM	0	3801232107								
18023−2558	20.2	35	5− 2	41	6	90	3	2.46	2.00	21.86L	334.93L	DD	AA	9	440200210F		2						
18023−2513	20.3	53	5− 2	54	6	90	3	18.62L	11.27L	8.41	462.98L	E	JAAI		950020140F								
18023−2411	21.1	47	6− 1	22	7	90	3	2.18	11.89L	30.95:	617.31L	D E	AED		865134330F			2	5	NGC6530−2		74	
18023−2016	21.5	20	10+ 1	66	8	89	3	1.45	4.04L	30.14L	112.87L	C	BD		4700410107			3	21	9.741		14	
18023−2442	22.1	7	6− 2	39	7	90	3	2.24:	2.28	31.39L	402.19L	FF	AA	9	560040400F								
18023−2102	23.0	46	9+ 0	45	7	89	3	1.80L	2.29	29.26L	471.00L	C	FBJ	4	160020120F								
18023−2230	23.4	12	8− 1	36	6	88	3	3.33	10.10	20.91L	466.42L	FD	AB D	1	562313335F		F	4	20	G 7.800		40	
18023−2914	23.6	43	2− 4	61	7	90	3	.57	1.87L	5.67L	93.03L	D	BE C		850000000F								
18023−2058	23.9	40	9+ 0	37	7	89	3	3.32:	2.32	22.31L	422.74L	CD	ABD	4	061130001F								
18023−2336	23.9	58	7− 1	41	6	90	3	3.71	2.92	26.15L	355.58L	CD	AA H	0	960333344F								
18024−2409	24.4	13	6− 1	59	7	90	2	2.70	1.84L	28.62L	382.27L	F	AB		960245220F								
18024−2714	24.7	19	4− 3	37	9	90	3	.95	1.62L	9.59L	144.09L	F	BEC		440010000F								
18024−2906	24.9	35	2− 4	43	9	90	3	1.08	.64:	5.72L	78.00L	CE	AA	0	750101000F								
18024−2252	25.2	26	7− 1	73	6	90	3	2.10	4.51L	28.86L	456.39L	C	AB		660031100F			1	23	LDN 0232		378	
18024−2119	25.5	58	9− 0	40	7	89	3	2.21L	3.85	175.70	511.75	EED	DBBA		160223350F								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic	Uncertainty																		
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18024−2136	25.5	26	9− 0	47	6	89	3	3.14	2.35:	22.53L	511.46L	DE	AA	8	262230330F		2	1	39	KLNS 27		105	3130
18024−2431	25.6	5	6− 2	20	7	90	3	4.34:	6.93	79.04:	1068.69L	CEF	BBAI	1	651165540F								
18024−2739	25.7	18	3− 3	46	7	90	3	1.29	.56:	8.62L	121.84L	CF	AC E	0	540231120F								
18024−2123	25.9	49	9− 0	61	6	89	3	2.80	4.61L	26.61L	645.06L	C	A		260146950F		3						
18024−2209	26.7	31	8− 0	40	6	90	3	3.27	4.12	24.11L	328.94L	CC	AA	0	260240512F								
18024−2704	27.5	51	4− 3	37	6	90	3	4.48	1.28	11.16L	147.33L	BC	AA	1	240112000F			3	3	RAFGL 5192S		8	17
18024−2013	27.7	53	10+ 1	64	8	89	3	1.59	3.52L	30.38L	138.08L	D	CD		4702420307								
18024−2231	29.1	53	8− 1	16	6	90	3	6.58	5.47	148.51:	380.22:	CEDD	BAEC	0	56E213336F		F	3	21	7.801		63	
18024−2440	29.2	37	6− 2	54	7	90	2	1.98	1.35	10.96L	138.67L	DE	AD	1	570041200F		2						
18024−2147	29.5	55	8− 0	56	7	90	3	3.92L	12.86	28.84L	1186.54L	C	KA		352455323F								
18025−2438	30.2	34	6− 2	32	6	90	3	3.99L	6.87	34.98L	1068.69L	C	EA		550063310F								
18025−2822	30.9	38	3− 4	47	7	90	2	2.53	8.47L	1.92:	42.91L	C E	AAB	0	956220000F								
18025−2733	32.1	56	3− 3	40	6	90	3	2.49	2.57	8.82L	142.50L	FF	AA	9	440221020F								
18025−2139	32.2	12	9− 0	18	6	90	3	3.61L	5.01	77.27L	331.58L	E	BF		260130330F		2	2	39	ADG008.5−00.2		105	2695
18025−2354	32.5	39	7− 1	33	5	90	3	6.63	8.88	33.38L	288.19L	FF	AA	9	760241050F								
18025−2246	34.5	21	8− 1	55	6	90	3	2.72	4.59L	25.94L	127.27L	C	A D		570230040F			1	23	LDN 0232		525	
18025−2052	34.7	39	9+ 0	40	10	89	3	1.67	4.18L	47.10L	219.11	C C	BFGC		17C2334417								
18025−2113	35.8	57	9− 0	19	6	89	3	177.64:	152.25:	38.36	511.75L	CBD	AAA	8	163230010F			3	3	RAFGL 2062		30	14
18026−2539	36.0	0	5− 2	33	7	90	3	1.82L	1.04	24.45L	316.78L	F	AAHB		850021032F			1	23	LDN 0167		327	
18026−2543	36.1	36	5− 2	23	5	90	3	2.78	1.41	23.92L	307.70L	DE	AAE	0	742021121F			1	23	LDN 0167		386	
18026−2856	36.3	9	2− 4	19	6	90	3	2.19	1.58	5.56L	91.39L	EC	AAC	1	350100000F								
18026−2929	36.8	38	2− 4	23	6	90	3	1.98	1.55	5.06L	79.80L	FF	ABE	9	750114520F		3	1	32	X1802−294		109	3
18026−2145	37.5	25	8− 0	17	6	90	3	8.86:	26.44	570.47:	1186.54	CDDE	CCAA	2	255535420F								
18026−2330	37.6	35	7− 1	41	5	90	3	1.79	1.87	28.43L	270.10L	FE	AA	9	960123313F								
18026−2319	37.6	34	7− 1	48	5	90	3	2.11	3.34L	26.91L	265.79L	C	AD		760033001F								
18026−2940	37.7	30	2− 4	23	6	90	3	2.12	1.55	4.90L	55.41L	FF	AA	9	650110010F								
18026−2153	37.8	9	8− 0	21	6	90	3	25.55:	119.18:	1295.90	2310.88:	BDED	BBBB	9	44D647633F								
18026−2323	38.3	58	7− 1	52	6	90	3	1.43	1.62	27.35L	269.06L	FF	BA	9	960020030F								
18026−2332	38.5	58	7− 1	49	7	90	2	1.42:	1.43	15.10L	237.33L	DE	BA H	0	978123303F								
18026−2642	38.8	39	4− 3	50	7	90	2	1.04	.67:	4.00L	53.48L	DF	BDG	0	650011000F								
18026−2010	38.9	35	10+ 0	37	6	89	3	3.35	3.25	24.20L	71.61L	EE	AALD	9	4602220407								
18026−2025	39.3	49	10+ 0	43	6	89	3	1.67	5.98L	31.39L	91.61L	C	AE		4702101007								
18026−2550	39.4	21	5− 2	41	5	90	3	2.51	1.34	23.11L	266.45L	CD	AA	1	540212123F		9						
18026−2514	39.4	41	5− 2	36	5	90	3	18.62	11.27	27.13L	351.62L	BC	AA	1	950020020F	14		3	3	RAFGL 5193S		25	15
18026−2131	39.5	11	9− 0	20	5	90	3	3.70L	2.90	35.31L	300.44L	E	AABF	0	261154362F		9						
18026−2752	39.6	51	3− 3	23	6	90	3	4.57	2.15	6.49L	113.17L	BC	AA G	1	440110021F		4	1	1	V1573 SGR		25	3
18026−2127	39.7	11	9− 0	68	6	89	3	1.84	2.15:	21.49L	518.34L	FF	ABF	0	260246562F		B	1	39	KES63		103	408
18026−2540	39.7	54	5− 2	37	5	90	3	5.65	2.65	24.23L	294.06L	BC	AA	1	850021032F			1	23	LDN 0167		277	
18026−2157	39.8	32	8− 0	80	8	90	2	1.71	2.48L	24.06L	277.32L	D	BD	0	270233310F								
18026−2504	40.3	24	6− 2	23	5	90	3	2.77	1.90:	28.33L	343.70L	FF	AA	9	961140032F								
18026−2742	41.1	28	3− 3	87	11	90	2	1.76L	1.14L	1.29	42.76L	D	I BB		450320100F								
18026−2109	41.1	1	9+ 0	37	5	89	3	2.77	3.45	22.62L	291.96L	EF	AA	9	160150041F								
18026−2251	41.4	36	8− 1	39	6	90	3	4.13	3.49	21.15L	449.49L	FE	AA	9	660142110F								
18026−2721	41.7	4	4− 3	49	6	90	3	.90	.72	12.60L	123.85L	CE	BACE	0	440100000F								
18027−2222	42.2	38	8− 1	23	6	90	3	4.92	3.44	20.31L	251.50L	CC	AA	0	470020300F								
18027−2350	42.4	47	7− 1	45	6	90	3	2.01	1.11:	30.52L	285.27L	CF	AAE	0	760032232F								
18027−2812	42.6	1	3− 3	23	5	90	3	1.33	.74	3.92L	71.68L	CC	AA	0	750340043F								
18027−2650	42.7	47	4− 3	23	5	95	3	2.24	.73:	13.92L	175.63L	CF	AC	0	540200000F								
18027−2519	43.4	49	5− 2	48	6	90	3	1.02	.82:	26.54L	397.01L	CF	AC	2	950021121F								
18027−2846	43.8	38	2− 4	41	6	90	3	.84	1.04L	7.02L	65.44L	D	BB	7	450020000F								
18027−2405	44.3	54	6− 1	20	5	90	3	1.88:	3.16:	26.92	296.64L	CFE	EED	0	964164552F								
18027−2630	44.4	13	4− 3	18	7	90	3	6.09L	18.04	12.71	178.34L	DE	AAA	9	650140000F			2	14	521−PN 24		76	
18027−2202	45.5	16	8− 0	24	6	90	3	3.63:	19.52	153.24	221.30:	CCEE	DBBF	1	274313310F		1						
18027−2501	45.6	37	6− 2	24	6	90	2	1.33	1.75L	4.28L	28.87L	F	ABDH	9	994140032F								
18027−2314	45.8	26	7− 1	33	6	90	3	21.22	21.54	9.81	261.93L	EDD	AAD	9	670032067F	23							
18027−2420	46.1	2	6− 2	17	5	90	3	4.59	6.04	14.67	137.77L	FDE	AACL	9	870154023F								
18027−2747	46.1	40	3− 3	44	8	90	2	.71	2.15L	9.84L	167.03L	E	B		430020000F			1	13	186261 K5		5	86
18027−2018	46.3	23	10+ 0	40	7	89	3	1.19	5.65L	31.94L	105.04L	C	BB		2702120207								
18027−2555	46.5	39	5− 2	28	5	90	3	3.20	1.20	4.78	206.12L	CDE	ABB	1	540213223F		B	2	19	543		3	110
18027−2107	46.9	1	9+ 0	46	6	89	3	2.09	2.99	18.28L	146.93L	FE	AAJ D	9	170130132F								
18027−2135	47.4	54	9− 0	39	6	89	2	1.63L	2.23	22.98L	265.16L	F	ABA		270321330F		2						
18027−2635	47.7	42	4− 3	42	6	90	3	.94	2.27L	15.24L	216.35L	C	BDG		640022010F								
18028−2111	48.0	36	9− 0	62	7	89	2	1.68	4.48L	38.36L	524.24L	D	ACB		160240120F								
18028−2433	48.2	48	6− 2	38	6	90	3	1.78	1.32:	24.47L	320.36L	EE	AADC	9	560065240F								
18028−2208	49.7	45	8− 1	42	6	90	3	2.04	2.30	20.06L	265.95L	DE	ABC	2	270430430F								
18028−2400	49.9	45	7− 1	37	7	90	3	2.40	1.97	48.61L	125.82:	DD D	BBI B	3	970236631F								
18028−2036	50.3	57	9+ 0	43	6	89	3	4.35	3.83	30.09L	82.99L	CC	AAH	1	0802111117								
18028−2817	50.3	24	3− 4	24	6	90	3	3.39	2.06	4.00L	70.71L	CC	AA	1	850240022F			2	14	456−PN 51 PI		10	
18028−2003	50.7	47	10+ 1	27	6	89	3	4.09	5.20	33.51L	96.68L	CC	AA	5	1603202107		2						
18028−2624	50.8	28	4− 3	56	9	90	2	1.25	.89L	15.75L	202.00L	F	CB		650222000F		1						
18028−2814	51.7	28	3− 4	28	12	90	3	1.05L	1.52L	4.15L	35.62	F	D GC		850040023F								
18028−2703	52.2	36	4− 3	43	6	90	3	1.27	.67	6.59L	126.70L	CE	ABEE	0	241021010F								
18028−2059	53.4	28	9+ 0	29	8	89	3	1.27:	11.29	121.94:	527.12L	DDF	DDFG	3	064120333F		2	4	20	G 9.177		43	
18028−2220	53.6	18	8− 1	40	8	90	2	2.51	1.38	11.15L	250.50L	DF	AAE	0	470133430F								
18029−2103	54.1	18	9+ 0	24	7	89	3	3.41	1.86:	27.37L	307.94L	DF	AB	5	160140233F		2						
18029−2644	54.3	43	4− 3	25	6	90	3	1.57	.90:	8.07L	162.43L	ED	ABE	8	640112000F		1						
18029−2031	54.5	4	10+ 0	54	8	89	3	1.83	2.36:	30.68L	66.99L	DF	AA	9	0804233337		3						
18029−2840	54.7	51	2− 4	46	6	90	3	.60:	6.43	5.21	92.20L	ECD	DAA	0	640120022F		C	2	14	456−PN 52 PI		5	
18029−2213	54.7	52	8− 1	39	11	90	2	1.42	5.85L	21.36L	374.62L	F	B K		260243544F								
18029−2048	55.0	53	9+ 0	34	7	89	3	17.65	16.52	28.85L	64.23L	FF	AA	9	0804366717			1	3	RAFGL 2063		19	12
18029−2444A	55.3	16	6− 2	43	12	90	2	4.90L	4.26L	8.96	455.19L	F	D		460220210F		2						
18029−2927	55.5	28	2− 4	43	7	90	3	1.11	.83	5.69L	70.19L	CE	AB J	2	850134410F		3						
18029−2229	55.8	20	8− 1	53	8	90	2	1.36	1.66	18.77L	223.04L	DE	BALI	0	570102024F								
18029−2526	56.0	30	5− 2	19	6	90	3	6.90	4.47	14.05L	236.24L	BC	AAF	0	960011110F			3	3	RAFGL 5194S		39	17
18029−2946	56.0	33	2− 4	66	12	90	2	.58	1.19L	3.65L	26.02L	D	BH		750010000F								
18029−2502A	56.5	53	6− 2	46	8	90	3	1.04	1.86L	16.06L	357.71L	E	CCGE		868140042F								
18029−2254	57.5	25	8− 1	29	7	90	3	3.70	2.11	27.03L	245.91L	DD	AA	0	460322100F								
18029−2408	57.7	33	6− 2	67	13	90	2	1.04	2.74L	26.92L	163.49L	D	A		970149442F								
18029−2354	58.2	8	7− 1	43	9	90	3	1.07	1.94L	9.38	373.72L	D F	CEB		760152363F								
18029−2006	58.8	58	10+ 0	30	7	89	3	4.44	3.76	28.03L	70.70L	FD	AA	9	1603202107		2						
18029−2333	59.1	48	7− 1	18	7	90	3	2.05	1.72	26.75L	263.65L	DD	AB	1	870012200F								
18029−2828	59.4	22	3− 4	74	12	90	2	.70	1.71L	4.18L	39.73L	D	BG		850000000F								
18029−2045	59.8	0	9+ 0	22	8	89	3	3.77	15.46	33.64	96.56L	CDE	BABC	1	0852342307								
18030−2710	1.7	15	4− 3	75	13	90	2	.74	1.85L	4.97L	50.04L	D	B		450120000F								
18030−2057	1.8	21	9+ 0	30	3	86	3	12.63	13.95	21.46L	358.29L	ED	AAK	8	061232542F		2						
18030−2508	1.8	20	6− 2	68	13	90	2	.88	2.42L	8.29L	121.16L	D	BE		970010022F								
18030−2601	2.1	39	5− 2	31	7	90	3	2.66	1.65	17.50L	252.59L	CD	AAD	3	240000000F			1	23	LDN 0151		503	
18030−2120	2.7	12	9− 0	33	8	89	3	14.41	15.92	12.45L	332.89L	BC	AAM	0	160132130F								
18030−2958	3.2	42	1− 4	41	7	91	2	2.83	2.25:	5.17L	47.77L	FF	AAD	9	740200111F								
18030−2528	3.5	33	5− 2	46	8	90	3	1.28	.75:	19.69L	269.65L	CE	AC	1	950021000F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	(Jansky)															
18030−2328		3.5	44	7− 1	29	8	90	3	2.48	2.61	24.30L	261.04L	CC	AA H	4	770110061F							
18030−2659		5.0	40	4− 3	26	7	90	3	3.87	2.05	11.93L	139.57L	FE	AAB	9	140130010F							
18030−2735		5.2	13	3− 3	39	14	90	2	1.00	1.77L	4.34L	29.10L	D	CF E		360120042F		C					
18030−2850		5.9	12	2− 4	29	6	90	3	4.18	3.34	5.76L	75.65L	CC	AAD	8	440031100F							
18031−2258		6.3	52	7− 1	51	8	90	2	2.83	2.02	22.04L	252.15L	EF	AA	9	260210000F							
18031−2308		6.3	2	7− 1	40	8	90	3	26.97	34.66	7.88:	253.65L	CCE	AAA	8	360030021F							
18031−2944		6.4	31	2− 4	80	12	90	2	.95	.61L	3.56L	38.36L	D	BD		750010000F							
18031−2144		6.6	21	9− 0	36	8	89	3	3.34L	3.22	62.53L	295.15L	C	AC		270220300F			1	23	MRSL 008−00/1	418	
18031−2352		6.7	18	7− 1	89	10	90	2	1.21	3.18L	28.37L	394.72L	F	B		660132463F							
18031−2002		8.0	3	10+ 0	57	8	89	3	1.98	3.89L	24.37L	114.35L	C	AC		0602203007		2					
18031−2730		8.4	7	4− 3	57	8	90	3	1.25	.73L	10.42L	147.55L	C	BB		340110000F							
18031−2924		8.5	13	2− 4	23	7	90	3	.95	.65:	5.47L	49.58L	CF	BC	0	650131310F		2					
18031−2929		8.5	19	2− 4	68	8	90	3	2.28	1.54L	5.43L	82.07L	C	ABI	4	750132310F		2					
18031−2422		8.6	7	6− 2	57	9	90	2	1.69	1.92	29.61L	265.71L	DE	AAG	0	671124011F							
18031−2206		9.0	12	8− 1	49	8	90	3	1.43	1.11:	20.18L	102.78L	DE	BC G	6	180221200F		1	1	7	165287	69	
18031−2114		9.7	59	9− 0	41	10	90	2	2.38L	2.77	21.33L	320.07L	E	CB		162142443F		A					
18031−2740		9.8	16	3− 3	29	7	90	3	2.91	2.56	9.21L	120.69L	CC	AA I	0	340220152F		C					
18031−2614		10.0	8	5− 3	24	7	90	3	3.27	2.88	15.20L	216.74L	DC	AACM	9	540023234F			1	23	LDN 0151	281	
18031−2651		10.5	3	4− 3	89	8	90	3	.98	1.79L	14.29L	179.22L	C	B		430112110F		5	1	17	2528 N:	4	133
18031−2936		10.7	45	2− 4	96	25	90	2	1.59L	1.79L	1.28L	12.15	E	GD		770001210F							
18031−2451		11.3	26	6− 2	34	8	90	3	4.42	4.59	22.04L	403.89L	FF	AADG	9	460410030F							
18031−2242		12.0	46	8− 1	34	13	90	2	1.65	1.58	15.45L	94.39:	DE F	BB E	0	470010022F							
18032−2153		12.2	29	8− 0	28	8	89	3	12.52	7.22	70.34L	400.07L	BC	AADG	1	362443313F		8					
18032−2635		12.7	9	4− 3	93	15	90	2	3.14L	1.79L	1.79L	14.51	D	B HB		588010010F							
18032−2117		13.0	19	9− 0	26	7	89	3	11.04	5.75	19.39L	330.58L	CC	AA	0	160162543F		A					
18032−2108		13.6	1	9− 0	92	12	89	3	4.05L	4.01L	12.86	343.02L	C	CI		360121000F							
18032−2137		14.6	54	9− 0	21	7	89	3	18.95	153.78	1913.40	5221.32	BBDF	BAAA	0	238113200F		1	5	21	8.666	35	1
18032−2032		14.7	8	10+ 0	24	8	89	3	38.63	292.41	4105.80	7844.01	BBCD	AAAA	0	720113665F	91	3	4	20	G 9.617	24	
18032−2359		15.0	54	7− 2	52	9	90	3	1.73	1.42	26.66:	186.16L	DEE	BCDB	0	870225541F							
18032−2752		15.0	8	3− 3	63	8	90	2	1.01	2.11L	8.16L	135.47L	D	B		340210021F		4					
18032−2435		15.1	56	6− 2	32	11	90	3	2.34L	2.58L	10.57	389.13L	D	I BB		460033052F							
18032−2809		15.2	11	3− 4	42	7	90	3	2.05	1.53	6.66L	66.52L	CE	BAI	8	940210100F							
18032−2017		15.7	28	10+ 0	43	8	89	3	4.06	1.89	20.39L	384.18L	DE	AA	0	660312340F		2					
18032−2919		16.1	32	2− 4	29	7	90	3	1.60	1.10	5.33L	49.83L	CE	BB F	5	650120000F							
18032−2147		16.6	52	9− 0	33	11	89	3	3.58L	1.95	18.97L	283.70L	F	D		270120412F		8	1	23	MRSL 008−00/1	509	
18032−2641		16.9	28	4− 3	36	7	90	3	2.69	2.35	12.71L	206.43L	FD	AA	9	340110000F							
18032−2853		17.2	24	2− 4	29	12	90	3	2.64	1.02	5.74L	72.52L	FF	AA	9	240041100F							
18032−2157		17.8	11	8− 1	41	8	89	3	2.29	1.41	17.39L	299.77L	CE	AB	0	470131301F							
18033−2525		18.2	59	5− 2	39	7	90	3	3.85	3.67	17.51L	362.62L	BC	AA	3	950020000F							
18033−2232		20.7	29	8− 1	28	8	89	3	1.86	1.34	8.36L	274.09L	CC	AAE	2	650120061F							
18033−2350		21.8	4	7− 1	20	8	90	3	4.06:	3.36	32.30L	198.56L	FD	AAFC	9	650032432F							
18033−2249		22.1	34	8− 1	26	8	90	3	1.45	1.27	19.62L	290.36L	DF	AB D	0	350111000F							
18033−2549		22.4	34	5− 2	41	7	90	3	2.10	3.29	13.32L	186.92L	FF	AA	9	940312212F		8					
18033−2717		22.5	9	4− 3	88	14	90	2	.80L	.71	4.53L	15.54L	F	DC D	0	370210000F							
18033−2336		22.8	49	7− 1	26	8	90	3	2.45	2.89	18.86L	300.86L	CE	AA	9	850124431F							
18033−2111		22.9	49	9− 0	31	8	89	3	9.75	20.84	9.20:	287.54L	BCE	AAE	9	360072443F		A	1	32	X1803−212	137	10
18033−2639		23.6	31	4− 3	31	7	90	3	10.96	12.06	2.66	143.09L	FDD	AAB	9	951020010F							
18034−2647		24.1	29	4− 3	22	7	90	3	6.39	3.66:	10.82L	157.46L	CC	AAB	0	943012100F		1					
18034−2430		24.6	37	6− 2	69	11	90	3	1.15L	.83:	10.37:	61.11	FED	CCEB		968014474F		9					
18034−2441		24.7	12	6− 2	25	7	90	3	17.85	23.47	7.29	246.29L	DEE	AAA	9	950130020F							
18034−2930		25.1	29	2− 4	47	7	90	3	2.05	1.54	4.95L	50.26L	ED	AA	6	750222100F							
18034−2708		25.2	17	4− 3	41	7	90	3	1.27	1.62	9.94L	117.14L	FD	BAH	9	940020010F							
18034−2509		25.7	57	6− 2	38	9	90	3	1.14	1.82L	14.97L	222.74L	D	BD	7	970030000F							
18034−2438		26.7	55	6− 2	38	8	90	3	2.59	1.80	16.32L	248.34L	DE	AB	9	950020000F							
18034−2306		27.0	36	7− 1	38	8	89	3	1.04	1.91:	19.97L	243.65L	FF	BB	1	251210000F							
18034−2338		27.1	23	7− 1	20	8	90	3	2.07L	2.44	12.11L	299.60L	E	BAD		850123431F							
18034−2454		27.1	20	6− 2	39	7	90	3	6.00	5.75	15.64L	234.69L	FF	AA	9	940220130F							
18034−2203		27.2	20	8− 1	44	8	89	3	24.15	48.30L	167.83L	202.91L	F	AA	9	561033000F	42						
18034−2323		27.2	34	7− 1	89	8	90	3	1.31	2.98L	20.10L	317.62L	F	AH		740200000F							
18034−2502		28.0	42	6− 2	86	22	90	2	1.12L	2.14L	4.73L	34.32	D	FFGC		990000032F							
18034−2856		28.1	59	2− 4	78	9	90	3	.64	2.30L	5.81L	88.14L	C	C F		540041100F							
18034−2134		28.6	51	9− 0	46	14	90	2	1.62L	9.02	49.02L	5221.32L	D	AABD		230223500F		1	2	22	S34	536	5400
18035−2511		30.2	13	6− 2	102	16	90	2	3.35L	2.72L	2.44	82.86L	D	B		950020011F							
18035−2121		31.0	29	9− 0	59	14	90	2	1.31	1.19L	17.77L	1049.34L	D	AB		150031100F							
18035−2114		32.1	56	9− 0	28	7	86	3	5.96	9.61	20.10L	152.16:	FD	AAGC	9	37D135433F		A	1	32	X1803−212	103	10
18035−2529		32.1	52	5− 2	36	7	90	3	14.11	18.25	5.83	204.64L	FFE	AAA	9	961110000F							
18035−2625		32.2	54	5− 3	40	8	90	3	1.59	1.20	11.72L	154.44L	DE	AAE	1	950020213F		A	1	32	X1803−264	61	10
18035−2939		32.2	26	2− 4	33	7	90	3	1.55	1.19	5.26L	49.22L	CC	BA	6	850212210F							
18035−2945		32.5	56	2− 4	21	7	90	3	3.88	3.08	5.19L	48.46L	CD	AAE	6	840000000F							
18035−2655		32.6	22	4− 3	38	8	90	3	.85:	2.00	2.28	74.51L	FCD	EAA	6	940200030F		4	2	14	521−PN 27 PI	9	
18035−2022		32.9	57	10+ 0	33	8	89	3	1.51	3.64L	22.54L	352.12L	C	B		860140040F							
18035−2108		33.6	50	9− 0	55	8	89	3	2.67	1.38L	19.27L	357.58L	C	AD		360144433F							
18035−2106		33.6	20	9− 0	43	8	89	3	1.78	1.45:	94.87L	357.58L	CE	BB	0	360140131F							
18035−2236		33.8	26	8− 1	51	8	90	3	3.35	1.62	13.40L	366.45L	CF	AAG	0	550030140F							
18035−2843		33.8	44	3− 4	77	12	90	2	.71	.56:	1.57L	34.58L	DE	ACHG	0	550110010F							
18035−2238		35.6	21	8− 1	23	8	90	3	12.28	7.45	7.36:	225.50L	BCC	AAA	1	550030122F							
18035−2126		35.9	23	9− 0	38	7	89	3	8.81:	39.26	481.65:	1049.34	BDDD	EBCA	0	256023630F			2	21	8.865	18	
18036−2702		36.4	57	4− 3	41	7	90	3	4.38	7.28	8.44L	67.12L	FF	AAF	9	951120000F							
18036−2220		37.3	2	8− 1	36	8	89	3	8.20	10.10	14.22L	295.67L	FD	AAH	9	650051252F							
18036−2019		37.4	31	10+ 0	42	7	89	3	.98	1.91	21.02	354.24L	DDD	BBAC	0	860031040F							
18036−2049		38.0	18	9− 0	37	7	89	3	5.75	8.64	19.63L	525.27L	FE	AA	9	550316665F		9					
18036−2609		38.1	26	5− 3	62	13	90	2	.97	1.43L	5.15L	77.71L	D	BB		850010054F			1	23	LDN 0151	514	
18036−2001		38.1	16	10+ 0	43	7	89	3	2.64L	10.40	9.44	377.81L	CE	BAB		540210001F							
18036−2753		38.3	7	3− 3	41	7	90	3	2.89	2.01L	8.03L	61.33L	F	AA	9	750030100F							
18036−2823		38.4	13	3− 4	57	7	90	3	.74	1.49L	6.09L	57.85L	D	BAI		950021001F							
18036−2344		38.9	47	7− 1	28	7	90	3	125.37	82.86	21.46	131.35L	EDF	AAAK	9	750120130F			1	3	RAFGL 5440	17	
18036−2255		39.0	18	8− 1	38	8	90	3	2.91	2.73	21.41L	314.70L	FF	AA	9	250010000F							
18036−2207		39.2	21	8− 1	33	7	89	3	5.54	2.73	16.05L	283.67L	CE	AA	9	560131000F							
18036−2937		39.7	6	2− 4	39	8	90	3	1.13	.77	5.29L	49.49L	CE	ABM	0	850222200F							
18036−2201		40.3	53	8− 1	34	7	89	3	24.15L	48.30	167.83	114.25	BDF	AAAA	1	570323010F							
18036−2310		40.3	7	7− 1	64	16	90	2	.85	2.65L	14.76L	229.03L	D	BH L		450320030F							
18036−2539		40.5	31	5− 2	28	7	93	3	2.08	1.38	13.68L	150.19L	FD	AAFJ	7	961200022F			1	23	LDN 0167	551	
18036−2149		41.1	37	9− 1	32	7	89	3	5.23	8.28	10.36:	256.21L	CCD	AAD	2	260133444F		8	1	23	MRSL 008−00/1	599	
18036−2424		41.3	2	6− 2	42	8	90	3	2.82	1.75	17.86L	222.59L	CC	AA	1	950111200F			1	23	OCL 0024	518	
18036−2627		41.5	57	5− 3	38	7	90	3	4.62	1.95	10.64L	102.09L	BC	AA J	8	950040213F		A	1	32	X1803−264	116	10
18036−2057		41.5	17	9− 0	79	8	89	3	1.53	3.48L	19.06L	525.27L	D	C		450422101F							
18036−2454		41.7	50	6− 2	78	23	90	2	6.00L	5.75L	5.77L	36.00	E	B C		960130120F							
18037−2515		42.0	19	6− 2	42	7	90	3	1.46	1.99	15.14L	25.97:	FE	AAEE	9	984220252F							
18037−2026		42.5	7	10+ 0	24	7	89	3	2.48	2.83	17.60L	319.57L	EE	AA L	9	860310242F							
18037−2802		42.8	7	3− 4	44	7	90	3	3.23	3.72	1.32:	60.30L	EED	AAB	9	951100000F							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations					
Name			Galactic Coords	Uncertainty			HCON							V A R		L R S	S 2	#	CAT			
α δ h m. ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*					Name	Type	Sep (″)	Mag
18037−2414	43.1	7	6−	2	33	8	90	3	1.21	1.12:	15.40L	290.90L	DE	ACFI	0	955145223F			1	23	OCL 0024		491	
18037−2212	43.9	48	8−	1	35	6	89	3	2.30	1.55	16.35L	270.14L	DE	AA	9	550040122F								
18037−2005	44.2	53	10+	0	63	9	89	2	1.01	3.36L	21.88L	310.81L	E	A		640230030F								
18037−2015	44.3	35	10+	0	41	7	89	3	2.07	1.90:	18.12L	300.58L	CF	AB	5	660165551F		2						
18037−2750	44.7	48	3−	3	33	7	90	3	19.43	8.53	6.45L	61.59L	BC	AAE	0	750130100F	16		3	3	RAFGL 5196S		13	11
18037−2559	45.1	44	5−	3	33	7	90	3	2.69	1.86	11.52L	130.14L	FF	AA	9	552111000F								
18037−2814	45.9	24	3−	4	33	9	90	3	.91	.55:	6.19L	58.85L	DE	BB	0	950000012F								
18037−2623	46.0	8	5−	3	37	7	90	3	3.75	2.13	10.61L	106.58L	BC	AA	1	950130212F		A						
18037−2014	46.3	1	10+	0	31	10	89	2	3.87L	3.59L	9.10	400.03L	E	C		660165541F		2						
18037−2228	46.3	14	8−	1	75	12	90	2	.96	1.80L	14.38L	214.09L	D	BD I		550110020F			1	13	186289 K0P		21	85
18037−2332	46.6	59	7−	1	33	10	90	3	.91	2.38L	20.95L	307.25L	C	BB		740220100F								
18037−2130	46.8	52	9−	0	26	8	89	3	1.12:	2.60:	53.77	1049.34L	DDF	BCDD	0	254123530F			2	22	S34		578	5400
18038−2746	48.0	32	3−	3	98	13	90	2	1.74L	1.39L	1.54	58.08L	D	GBF		850030000F								
18038−2615	49.0	59	5−	3	17	6	90	3	2.30	1.16	2.14:	113.92L	DDD	ABFD	5	950100000F								
18038−2426	49.1	59	6−	2	25	7	90	3	1.23	1.18	9.34:	232.97L	CDE	BBDC	1	958133532F		9	1	23	OCL 0024		573	
18038−2733	49.1	5	4−	3	41	6	90	3	2.80	1.28	6.65L	72.80L	EF	AA C	9	950231021F		8						
18038−2755	49.7	12	3−	4	44	6	90	3	1.43	.97	6.40L	69.27L	CD	AA	9	740130100F								
18038−2118	49.9	53	9−	0	43	6	89	3	3.09L	4.40	17.77	280.45L	CE	AB		260050200F								
18038−2456	50.4	11	6−	2	42	7	90	3	.91	.76	12.30L	222.23L	CE	BA	1	840020120F								
18038−2837	51.5	49	3−	4	27	6	90	3	2.04	.98	3.52L	56.36L	DD	BB	9	650012300F		3	1	32	X1803−286		36	3
18038−2013	51.9	1	10+	0	33	24	89	2	2.80L	3.68L	15.79L	106.55	E	D		670155441F		2						
18038−2932	52.1	45	2−	4	49	9	90	3	.74	1.42L	3.52L	57.35L	D	BE		950331100F								
18038−2404	52.3	5	7−	2	20	6	90	3	3.68	2.26	8.34L	212.36L	FE	AAGB	9	950130130F								
18038−2315	52.7	17	7−	1	57	6	90	3	4.09L	1.40	12.34L	256.40L	E	AAD	6	450020110F								
18038−2504	53.0	51	6−	2	34	6	90	3	.94	.70:	8.01L	183.83L	EF	AC	9	840020010F								
18038−2630	53.1	35	4−	3	35	7	90	3	1.15	.79L	4.77L	126.68L	C	BB		950030112F		8						
18038−2858	53.3	57	2−	4	28	6	90	3	2.17L	1.55	3.67L	59.38L	D	AA	7	550010000F								
18038−2738	53.4	29	3−	3	17	6	90	3	3.02:	4.80	2.76	63.05L	FFE	AAAC	9	950023221F		3	1	32	X1803−276B		82	3
18038−2105	53.6	2	9−	0	39	7	89	3	2.61L	6.03L	94.87	357.58	EE	AAA		460132141F								
18039−2716	54.6	12	4−	3	36	6	90	3	.98	.77	4.17L	75.28L	EE	BB	6	950230000F								
18039−2949	55.1	41	2−	4	36	6	90	3	1.11	.78	5.27L	63.42L	DF	AB	2	640010000F								
18039−2743	55.4	37	3−	3	40	5	90	3	1.15	.90	3.81L	71.12L	ED	AB	7	840020000F								
18039−2649	55.9	39	4−	3	45	6	90	3	.82	.60	4.52L	115.02L	CF	BBJD	0	940310000F								
18039−2009	56.0	35	10+	0	41	7	89	3	1.86	1.43	17.90L	306.93L	CE	AB	0	660262261F								
18039−2452	56.0	5	6−	2	50	15	90	2	2.44L	2.01L	2.78	95.88L	D	FC		950120130F								
18039−2829	56.1	2	3−	4	29	13	90	3	.62:	1.05L	3.95L	34.77	E	DDCGC		850011122F		8	1	32	X1803−284		20	8
18039−2913	56.3	32	2−	4	58	6	90	3	2.43L	4.84	1.59:	64.19L	DE	NAB		952113200F		3	3	14	456−PN 55 PI		4	
18039−2217	57.0	37	8−	1	52	7	89	3	1.72	1.05:	20.35L	253.55L	CE	AC	0	550032461F								
18039−2653	57.0	31	4−	3	53	8	90	2	1.54	1.10	3.77L	39.85L	DE	AA	0	950220020F		4						
18039−2224	57.2	52	8−	1	54	8	89	3	1.44	3.33L	20.72L	255.23L	C	BC		550110000F								
18039−2052	57.5	15	9−	0	23	8	89	3	3.34	11.34	175.07:	525.27	FCEF	AABA	1	657153455F		9	1	32	X1803−208		133	9
18039−2017	57.7	9	10+	0	61	7	89	3	2.69	1.50	20.14L	275.86L	DE	AA	1	670035331F								
18039−2410	58.5	55	7−	2	48	8	90	2	.92	.44L	13.45L	253.99L	D	DCCC		950232110F			1	23	OCL 0024		518	
18039−2657	58.7	7	4−	3	37	7	90	3	.92	.63:	8.79L	95.45L	CF	AB	1	940220020F		4						
18039−2342	59.5	1	7−	2	41	7	90	3	2.77	3.32	14.24L	216.18L	FF	AA	9	650211132F		8						
18039−2248	59.6	12	8−	1	20	7	90	3	4.25	3.53	19.11L	260.61L	BC	AA	1	250120000F								
18040−2155	0.1	1	8−	1	37	7	89	3	1.40	4.37	11.76:	248.22L	DCF	AAD	3	260223340F		6						
18040−2726	0.1	20	4−	3	28	6	90	3	6.47	16.99	9.95	65.89L	BCD	AAA	8	950220000F								
18040−2706	0.2	44	4−	3	28	6	90	3	1.25	1.82L	8.71L	103.18L	C	AE		940130010F								
18040−2114	0.9	40	9−	0	51	7	89	3	3.12	1.71	16.27L	288.43L	DF	BAH	9	460246110F								
18040−2334	1.4	49	7−	1	32	7	90	3	3.16	1.85	14.45L	223.22L	CE	AA E	1	750121131F			1	7	HEN1587		22	
18040−2603	1.6	15	5−	3	41	7	90	3	1.74	1.51	10.47L	100.01L	CE	AA J	9	650030131F								
18040−2245	2.6	39	8−	1	67	10	90	2	1.08	2.68L	12.82L	136.95L	F	BE G		360230100F		2						
18040−2043	2.9	45	10−	0	48	7	89	3	1.75	1.48:	17.77L	254.39L	CF	AA	1	660021102F								
18040−2941	2.9	52	2−	4	28	6	90	3	1.42L	1.21	3.80	42.68L	DC	CAA		840111000F			1	14	456−PN 56 PI		15	
18040−2640	2.9	8	4−	3	40	7	90	3	2.55:	1.59	9.46L	98.92L	DF	BB	7	951313300F		3	1	32	X1804−266		43	3
18040−2820	3.0	29	3−	4	30	6	90	3	1.05	.66L	6.31L	108.19L	D	AD D		940020000F								
18040−2958	3.5	21	1−	5	44	6	90	3	1.20	.93	4.81L	41.48L	CE	AB	0	740030200F		2						
18040−2502	3.7	29	6−	2	90	14	90	2	2.42L	2.30L	2.85	104.80L	D	KD		750020000F								
18040−2423	4.1	25	6−	2	29	7	90	3	1.76	1.12	17.14L	176.50L	FE	AB	0	950120220F			1	23	OCL 0024		287	
18040−2121	5.0	24	9−	0	35	7	89	3	1.62	3.41	22.68L	249.17L	DD	BBB	0	261152210F								
18040−2028	5.4	34	10+	0	31	7	89	3	8.67	5.34	10.07	266.52L	BCD	AAC	8	770303322F								
18040−2441	5.4	10	6−	2	23	3	92	3	2.55:	2.85	12.72L	160.76L	CF	AA	7	951131110F								
18040−2953	5.4	38	2−	5	20	5	90	3	4.96	10.55	5.88	41.82L	EEE	AAA	9	640040000F								
18040−2057	5.9	46	9−	0	48	7	89	3	1.79	2.91L	16.74L	525.27L	D	AB		550031100F								
18041−2407	6.2	37	7−	2	67	10	90	2	1.30	1.05:	9.49L	104.99L	DE	BD	0	960131130F								
18041−2507	6.2	2	6−	2	72	8	90	3	.84	2.68L	22.55L	135.79L	C	E		850020000F								
18041−2557	6.3	21	5−	3	41	7	90	3	1.70	.96:	12.80L	102.56L	CD	AB	0	650110000F								
18041−2242	6.7	15	8−	1	36	7	89	3	9.26	7.47	18.83L	278.23L	FD	AA	9	450232320F	29	3	1	32	X1804−226A		108	2
18041−2751	6.8	7	3−	4	69	9	90	2	1.14	.80L	4.28L	52.57L	D	BC		750020100F								
18041−2127	7.0	1	9−	0	28	7	89	3	5.34L	3.74	66.15L	720.46L	E	CBDL	1	454233633F								
18041−2810	7.0	4	3−	4	84	12	90	2	2.06L	.42L	2.07	52.24L	D	EB		950120020F			1	23	LDN 0097		85	
18041−2436	7.8	2	6−	2	32	7	90	3	1.71	1.45	16.69L	165.74L	ED	AB	8	950420000F								
18041−2938	7.9	13	2−	4	24	6	90	3	1.40	.82:	5.27L	42.94L	CD	AB	2	850020000F								
18041−2142	8.1	58	9−	1	42	7	89	3	3.89L	2.17	15.83L	277.06L	D	AA	0	360246441F			2	22	S34		211	5400
18041−2316	9.0	7	7−	1	49	7	90	3	4.09	2.30	20.10L	245.19L	DE	AA	8	450010110F								
18041−2138	10.1	20	9−	1	25	7	89	3	5.08	2.55	15.62L	233.72L	CC	AAG	5	360014100F			2	22	S34		172	5400
18041−2928	11.0	58	2−	4	85	9	90	2	.79	1.46L	7.71L	33.66L	D	B		960130000F								
18041−2255	11.4	47	8−	1	38	7	89	3	3.05	1.92	19.46L	264.87L	CD	AA	0	250030210F		2						
18042−2104	12.0	3	9−	0	47	7	89	3	2.55	6.03L	94.87L	357.58L	C	BB	0	560052131F								
18042−2807	12.3	38	3−	4	37	6	90	3	3.18	3.42	5.72L	41.94L	FD	AAHG	9	950120020F			1	23	LDN 0097		202	
18042−2609	12.4	19	5−	3	55	7	90	3	1.04	.66:	12.20L	97.62L	CE	ABMM	0	950010120F								
18042−2633	12.4	16	4−	3	67	16	90	2	2.17L	1.66L	1.86	58.16L	D	E C		950220000F								
18042−2331	12.6	29	7−	1	54	7	90	3	1.62	1.03:	19.63L	302.73L	CF	AD	0	640121000F								
18042−2905	12.8	15	2−	4	31	6	90	3	4.73	8.44	2.55	45.28L	FFE	AAA	9	850010000F								
18042−2158	13.4	26	8−	1	43	7	89	3	1.65	1.22:	21.14L	296.90L	DF	BC	8	760052010F								
18042−2538	14.5	21	5−	3	27	7	90	3	2.72	1.67	13.73L	132.49L	CD	AA	7	951240000F								
18042−2712	14.5	16	4−	3	92	19	90	2	1.96L	1.43L	4.48L	14.58	D	BLB		970140000F								
18042−2913	14.6	56	2−	4	31	6	90	3	2.43	4.84L	4.59L	54.62L	F	AAD	9	950123202F		3						
18042−2131	14.7	20	9−	0	27	7	89	3	11.23	43.92	130.23	970.67L	CCE	AAAM	3	450223433F			2	22	S34		559	5400
18042−2517	14.7	46	6−	2	27	7	90	3	12.86	10.44	9.21L	125.15L	BC	AAD	1	850200032F								
18042−2037	16.3	49	10−	0	24	7	89	3	5.57	3.87	6.78:	211.44L	CCD	AABE	0	870232020F								
18042−2358	16.6	9	7−	2	65	7	90	3	1.11	.94:	6.39:	273.75L	CEE	ACB	0	950031241F		8						
18042−2701	17.0	51	4−	3	73	7	90	3	1.67	1.32:	9.81L	136.82L	EF	AB	1	950040010F								
18042−2708	17.1	27	4−	3	72	8	90	3	1.11	.74L	9.23L	134.37L	D	CC		950140010F								
18042−2823	17.2	6	3−	4	42	6	90	3	2.31	1.67	4.58L	57.89L	FF	AA	9	950020000F								
18042−2146	17.3	45	9−	1	63	11	89	3	4.56L	3.56L	13.19	286.83L	D	CFD		360145320F			1	22	S34		472	5400
18042−2259	17.3	3	8−	1	25	7	90	3	2.83L	2.21	5.43:	305.62L	CE	BACC		250030221F		2						
18042−2229	17.8	40	8−	1	37	12	89	2	1.08L	1.00	9.58L	75.12:	E	F CCGD		668230144F		8						
18042−2012	17.8	34	10+	0	65	9	89	2	2.00	2.18L	12.81L	184.12L	D	BDBE		670033311F		2						

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags						Associations				
			Galactic	Uncertainty										V		L	S		C			
α δ	α	δ	Coords	SMJ	SMN	θ		12 μm	25 μm	60 μm	100 μm	Flux	Corr	A	Confusion	R	2		A			
h m. ° ′	(s)	(″)	l b	(″)	(″)	(°)			(Jansky)			Uncs	Coef	R	Flags*	S		#	T	Name Type	Sep (″)	Mag
18043−2623	18.3	55	5− 3	27	6	90	3	8.57	3.31	1.89	91.49L	BCD	AADC	4	950120000F			2	4	TMSS −30357	47	29
18043−2830	18.3	51	3− 4	25	6	90	3	5.08	1.47	2.01L	34.77L	BC	AACE	0	950000142F		8	1	17	2529 N0	9	132
18043−2305	18.5	29	8− 1	44	11	90	2	1.60	1.07:	12.00L	164.96L	DF	BCG	0	260010000F							
18043−2956	18.5	8	2− 5	42	6	90	3	1.25	.67:	5.88L	48.79L	CF	BB	9	540130000F							
18043−2251	19.6	27	8− 1	39	8	90	3	1.45	3.53L	23.61L	236.53L	C	AG		250140110F							
18043−2018	20.0	48	10+ 0	31	7	89	3	6.11	4.32	16.91L	220.07L	CD	AA	9	770114351F							
18043−2350	20.0	0	7− 2	102	15	90	2	3.54L	2.11L	4.34	92.88L	D	CI		560010210F							
18043−2201	20.7	43	8− 1	22	8	89	3	3.92L	45.74L	27.51	303.30L	D	BAA		760120010F							
18043−2116	21.4	40	9− 0	24	7	89	3	6.60L	6.76	16.60	236.86L	CE	AAA	0	562133110F							
18043−2444	21.5	33	6− 2	30	7	90	3	1.86	1.24	16.11L	160.30L	CD	ABG	2	940211100F							
18043−2611	21.7	6	5− 3	32	6	90	3	2.56	2.18	11.83L	111.71L	FD	AA	9	850110000F							
18043−2153	22.7	27	9− 1	19	6	87	3	5.73	17.44:	434.20	1022.92:	CDFD	BFCB	1	34E143330F		6	1	32	X1804−218	54	6
18043−2220	22.9	44	8− 1	39	7	89	3	2.27	1.23	22.11L	316.74L	CE	AB	0	650112454F		8					
18043−2949	23.3	1	2− 5	52	7	90	3	1.09	1.96L	4.35L	52.29L	D	A		740120000F							
18044−2302	24.1	24	8− 1	45	7	90	3	1.38	4.06L	22.78L	380.73L	F	AB		550030020F							
18044−2650	24.4	21	4− 3	83	10	90	2	.94	.63:	9.05L	89.61L	EF	BBF	4	950100000F							
18044−2026	24.5	20	10+ 0	33	7	89	3	5.16	5.09	16.60L	215.48L	CC	AA	1	870125522F							
18044−2216	24.5	45	8− 1	32	7	89	3	4.03L	1.75	14.14	109.56L	CD	AAG		660013654F		B					
18044−2438	24.5	1	6− 2	42	7	90	3	1.97	2.50	15.63L	164.03L	FF	AAE	9	950310000F							
18044−2535	24.7	40	5− 3	25	7	90	3	3.91	3.11	2.30:	132.05L	FFD	AACD	9	950230020F							
18044−2150	24.7	25	9− 1	67	14	89	2	2.92L	1.36	15.01L	208.22L	F	B		360163340F		6					
18044−2045	25.0	58	10− 0	40	7	89	3	2.16	2.46	15.80L	267.94L	EE	AAJG	9	660140133F							
18044−2058	25.0	58	9− 0	41	7	89	3	2.27	2.91	16.33L	196.17L	CC	AAD	0	560030100F							
18044−2144	25.2	21	9− 1	38	7	89	3	4.04L	2.39	19.73L	284.11L	D	AA	1	360143210F			1	22	S34	437	5400
18044−2324	25.3	18	7− 1	27	7	90	3	4.18	5.34	20.49L	232.82L	FF	AA	9	850021000F							
18044−2420	26.5	46	6− 2	43	7	90	3	3.22L	5.72	8.44	172.28L	CC	AA		950020120F			1	23	OCL 0024	226	
18044−2427	26.7	55	6− 2	28	7	90	3	2.43	2.21	16.02L	169.95L	CC	AAI	4	950110100F			1	23	OCL 0024	572	
18044−2813	27.1	8	3− 4	39	7	90	3	1.11	.76:	4.58L	55.67L	DE	BB	0	950020000F							
18044−2558	27.9	58	5− 3	27	6	90	3	14.19	11.47	12.64L	116.73L	FF	AA	9	650100000F							
18044−2043	29.4	4	10− 0	55	9	89	3	3.61L	1.38L	14.23	205.50L	C	DA		660141002F							
18044−2241	29.4	27	8− 1	26	10	90	2	2.06	1.24	11.22L	144.79L	DE	AB	3	360302320F		3					
18044−2927	29.9	1	2− 4	26	6	90	3	74.56	51.76	7.71	16.84:	EBDD	AAAD	5	960110000F	26		4	13	186311 M3	11	83
18045−2006	30.2	55	10+ 0	28	7	89	3	1.85	1.92	18.48L	234.43L	CD	BAD	2	670231231F		2					
18045−2256	30.8	34	8− 1	38	7	89	3	3.92	2.33	23.38L	240.66L	CC	AA	5	250140242F		2					
18045−2105	30.9	30	9− 0	47	7	89	3	2.06	2.28	17.54L	319.46L	FF	AA	9	360022111F		2					
18045−2853	30.9	10	2− 4	127	10	90	2	.78	.65L	3.73L	36.31L	D	BC		350211000F							
18045−2311	31.5	56	7− 1	40	7	89	3	1.53	1.63	21.78L	248.61L	FF	AA I	9	650041000F							
18045−2247	31.6	30	8− 1	44	7	89	3	1.87	1.16	23.70L	353.42L	DE	AB	1	150210000F							
18045−2705	31.6	52	4− 3	17	6	90	3	4.51	4.24	2.68:	13.47:	CCED	AAFB	8	970020010F							
18045−2029	32.2	57	10− 0	31	12	89	2	2.22	1.67	25.29L	118.33L	DF	ACFG	0	77C146765F		8					
18045−2147	32.2	21	9− 1	55	8	89	3	4.57L	1.96	27.27L	287.08L	E	B		260050110F							
18045−2113	32.5	50	9− 0	33	7	89	3	2.80	2.45	18.00L	319.46L	DC	BB	7	460045363F		A					
18045−2235	32.5	18	8− 1	47	7	89	3	1.60	1.42	22.87L	229.10L	FF	AA	9	350220014F		8					
18045−2359	32.6	52	7− 2	51	7	90	3	1.61	.87:	16.79L	184.22L	CD	AB	6	950220120F							
18045−2328	32.8	18	7− 2	40	7	90	3	3.48	1.31:	20.26L	218.02L	CD	ABF	0	950021000F							
18045−2055	33.5	25	9− 0	57	9	89	2	1.25	3.34L	9.85:	296.48L	D	CEC		560020100F							
18045−2541	33.8	33	5− 3	27	7	90	3	3.14	1.03	13.30L	128.86L	BE	AB	1	950120000F							
18045−2412	34.1	44	7− 2	27	6	90	3	6.95	5.18	5.60:	176.82L	FDF	AACC	9	950133322F		B	1	23	OCL 0024	482	
18045−2524	34.5	53	6− 2	21	7	90	3	2.33	1.96L	15.44L	173.20L	D	AB	5	840230020F							
18045−2659	34.5	46	4− 3	46	7	90	3	1.31	.62	8.37L	84.17L	CF	BB	0	950010000F							
18045−2849	34.7	25	3− 4	30	10	90	2	.66	1.36L	2.47L	36.85L	D	BFGB		350221020F		4					
18045−2033	34.8	26	10− 0	41	7	89	3	1.99	3.95L	18.95L	203.20L	C	AAFC	5	870257665F		8					
18045−2406	34.8	1	7− 2	17	7	90	3	1.14	.87	13.23L	180.74L	DE	BBGB	9	954132272F		B					
18045−2208	35.3	5	8− 1	30	7	89	3	2.80	1.72	21.43L	305.57L	CC	AA	0	760200000F							
18045−2232	35.6	14	8− 1	29	7	89	3	13.17	8.86	22.83L	326.89L	FD	AAJH	9	450041144F		A					
18046−2730	36.7	23	4− 3	52	7	90	3	.93	.73	9.20L	98.73L	EE	AB	0	950120000F							
18046−2804	37.1	1	3− 4	99	8	90	3	.56	1.51L	4.58L	56.31L	D	CD		950200041F							
18046−2745	38.1	2	3− 4	23	6	90	3	1.90	1.87:	6.97L	58.25L	FE	AA	9	750120100F							
18046−2322	38.3	10	7− 1	29	7	90	3	24.88	19.96	20.73L	239.64L	DC	AAB	9	750010000F	27						
18046−2548	38.4	52	5− 3	25	7	90	3	1.25	.70:	13.10L	123.10L	EE	BBG	0	950010020F		4					
18046−2939	38.8	2	2− 5	39	6	90	3	1.54	1.17	4.48L	40.32L	FD	AA	9	850002000F		1					
18046−2036	40.0	6	10− 0	20	6	89	3	1.64	1.43L	16.19L	263.16L	C	AB	0	870246441F							
18046−2025	40.2	11	10− 0	101	11	89	2	5.16L	5.09L	10.03	248.12L	E	FED		970132331F							
18046−2123	40.4	4	9− 1	82	9	89	2	2.71L	1.25	22.08L	237.19L	F	KB		360040000F			1	23	ASS 02	351	
18046−2051	40.5	38	9− 0	75	10	89	2	3.23L	2.27L	10.38	199.28L	F	CBE		760120122F							
18047−2013	42.1	43	10+ 0	29	9	89	2	1.60L	1.63	17.73L	732.21L	F	BC D		750343331F		2					
18047−2338	42.1	59	7− 2	35	7	90	3	1.48	1.12	9.51L	236.25L	DD	AAH	0	950032152F		8					
18047−2945	42.2	4	2− 5	45	6	90	3	1.51L	1.91	2.30	52.88L	CC	EAA		740010000F			2	14	456−PN 57 PI	11	
18047−2145	42.7	14	9− 1	54	7	89	3	4.04L	1.85	27.13L	337.54L	E	ABB	1	260043100F							
18047−2009	42.7	56	10+ 0	31	6	89	3	4.29	3.60	17.46L	226.73L	CC	AAC	0	670342320F		2					
18047−2229	42.8	6	8− 1	30	7	89	3	1.91	1.04	30.59L	372.34L	DE	BA G	0	550224234F		B					
18047−2521	43.5	38	6− 2	21	7	90	3	3.48	2.61	13.97L	139.14L	FF	AAI	9	750121330F		2					
18047−2152	43.6	8	9− 1	27	6	89	3	2.06	4.18L	20.18L	343.01L	C	ABGH		260223342F		E	2	13	186323 K2	19	81
18047−2533	43.7	7	5− 3	25	7	90	3	3.10	2.05	13.61L	156.57L	FC	AA	7	940220000F							
18047−2908	44.8	44	2− 4	74	8	90	2	.65	1.31L	2.90L	47.16L	D	B M		950110000F			1	23	LDN 0075	214	
18047−2219	44.9	47	8− 1	45	7	89	3	1.11	.93:	29.95L	323.17L	CD	BBJG	0	550211333F		A					
18047−2630	45.0	22	5− 3	40	7	90	3	2.19	1.37	11.49L	112.63L	FF	AA	9	950031000F							
18047−2307	45.4	7	8− 1	42	6	89	3	2.25	2.02	22.26L	322.21L	CD	AA	3	550151120F		4					
18047−2742	45.8	17	4− 4	32	6	90	3	1.36	1.14	5.78L	70.33L	CD	AAHE	8	750020100F							
18047−2831	45.9	59	3− 4	52	6	90	3	.97	.78:	5.15L	54.86L	EF	AEH		850130020F							
18047−2226	46.1	17	8− 1	42	7	89	3	1.44	1.44	25.23L	257.19L	CF	BB	0	551224220F		3					
18047−2314	46.1	32	7− 1	46	7	89	3	1.17	.95:	21.76L	292.43L	FF	AC K	9	650030100F							
18047−2748	46.6	2	3− 4	50	7	90	3	1.10	.82:	5.66L	68.51L	CF	AC	8	650020000F							
18048−2422	49.8	18	6− 2	87	8	90	2	.75	.55L	22.25L	272.12L	E	BD		950110012F		8	1	23	OCL 0024	554	
18048−2524	50.2	32	6− 3	29	7	90	3	2.33L	1.96L	4.88	162.26L	D	BAA	0	842241340F			2	14	521−PN 30 PI	29	
18048−2309	50.6	37	8− 1	32	6	89	3	19.15	17.83	22.10L	238.42L	FF	AA	9	551151120F		4					
18048−2714	51.0	32	4− 3	51	8	90	2	.90	.55L	3.66L	36.84L	D	ADED	0	960220232F		2					
18048−2005	51.2	6	10+ 0	91	8	89	3	3.42L	2.21	19.94L	461.81L	F	EAL		760245634F		7					
18048−2258	51.2	52	8− 1	24	6	89	3	1.00	1.48	11.59L	243.22L	CE	AA E	8	450010022F							
18048−2612	51.6	10	5− 3	30	6	94	3	1.12	1.37L	9.97L	140.50L	D	ADJ		941313001F		4					
18048−2131	51.6	21	9− 1	22	6	89	3	1.23	5.14	31.40	142.43	CCDE	BAAB	2	470240032F			1	23	ASS 02	203	
18048−2305	52.4	57	8− 1	44	8	89	3	2.25L	2.21L	6.76	271.59L	F	B DC		450141130F		4					
18048−2019	53.1	4	10− 0	19	6	89	3	2.86	11.17	263.11	732.21	DDEF	AAAA	9	954223521F							
18048−2039	53.7	33	10− 0	49	13	89	2	1.97L	1.41L	9.44	264.50L	F	BDB		970142000F							
18048−2845	54.0	38	3− 4	95	14	90	2	1.54L	1.17L	.95	33.88L	D	C		550120010F							
18049−2709	54.0	39	4− 3	29	6	90	3	3.09	2.84	6.44L	120.39L	FE	AA	9	950020000F							
18049−2827	54.6	55	3− 4	34	5	90	3	5.59	1.31	2.86L	56.15L	BD	AA	0	850250420F		2	4	13	186328 K0	5	47
18049−2654	54.8	22	4− 3	62	9	90	2	.59	.75L	10.21L	127.34L	D	CDG		950120000F							
18049−2303	55.0	9	8− 1	29	6	89	3	1.12	1.66	11.44L	240.11L	CE	AA	0	450130020F		4					
18049−2118	55.0	37	9− 1	42	6	89	3	11.83	25.70	9.12	206.51L	ECE	AAB	9	560032000F			1	23	ASS 02	564	

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18049−2620	55.1	38	5−	3	40	8	90	2	.74	1.97L	12.33L	143.48L	E	BBC		940062442F		6						
18049−2649	56.4	47	4−	3	27	5	90	3	5.83	5.21	4.10L	36.06L	DC	AADG	8	960220032F								
18049−2704	56.4	58	4−	3	44	6	90	3	1.40	.75	3.68L	122.65L	CF	ABI	5	952020000F								
18049−2725	56.8	52	4−	4	41	6	90	3	.81	.71L	3.77L	113.09L	D	AC	2	940121000F								
18049−2109	57.5	5	9−	0	24	6	89	3	8.20	9.92	23.26L	341.83L	BC	AA	4	560053363F		8						
18049−2601	57.8	39	5−	3	74	14	90	2	1.56L	1.52L	2.47L	18.46	D	HA		770112021F		1						
18049−2101	58.3	49	9−	0	36	7	89	3	3.86	3.71	22.68L	240.49L	FF	AAB	9	560110000F								
18049−2808	58.9	39	3−	4	27	5	90	3	5.35	13.15L	12.40L	18.40:	C	F AABF	5	974010023F		8						
18049−2451	58.9	28	6−	2	46	6	90	3	1.77L	1.94	4.30	191.87L	DE	AC		940210000F			1	7	V2 56		35	
18049−2814	59.2	42	3−	4	38	5	90	3	2.63	1.62	2.92L	60.09L	CC	AA	3	950021100F			1	23	LDN 0096		317	
18049−2128	59.6	50	9−	1	75	9	89	2	1.27	1.48L	31.40L	228.18L	D	AE		460142233F		1	2	23	ASS 02		94	
18049−2332	59.6	5	7−	2	33	6	90	3	1.66	1.64	18.05L	223.86L	FF	AA	9	950010130F								
18050−2028	0.8	2	10−	0	36	7	89	3	4.91	8.38	20.90L	300.21L	FC	AA E	8	960243453F		8	1	21	9.882		61	
18050−2040	1.7	58	10−	0	75	9	89	2	2.12L	1.41	14.75L	250.07L	E	AC	0	970042020F								
18050−2033A	1.8	0	10−	0	31	7	89	3	3.11	3.95L	12.18:	162.29:	D	EF AAEB		871145953F		8						
18050−2249	2.0	59	8−	1	53	7	89	3	3.17	6.85L	21.51L	258.05L	E	AA	9	150110220F		2						
18050−2213	2.5	56	8−	1	33	6	89	3	2738.35	1385.12	262.70	82.33	BBDD	AAAA	9	560213300F	26	1	4	1	VX SGR		8	4
18050−2842	3.6	59	3−	4	21	5	90	3	1.87	.95	4.57L	70.52L	ED	AA	4	640010000F								
18050−2857	4.2	34	2−	4	21	7	90	3	1.16	.69:	4.42L	72.40L	DD	DC	0	640012200F		2						
18050−2141	4.5	24	9−	1	26	7	89	3	4.07	3.23	26.91L	222.97L	CC	AAL	3	360020000F								
18050−2659	5.7	34	4−	3	40	5	90	3	19.77	24.22	4.47	111.09L	FFC	AAA	9	950020000F								
18050−2802	5.7	38	3−	4	60	8	90	2	.65	1.30L	1.34L	30.65L	D	C F		960000011F								
18051−2241	7.1	26	8−	1	34	7	89	3	1.58	1.70	22.24L	226.72L	CD	AA	4	252010000F								
18051−2916	7.1	37	2−	4	44	10	90	3	.55	2.05L	5.24L	57.18L	D	B		950110010F			1	23	LDN 0075		407	
18051−2334	7.4	7	7−	2	26	9	89	3	.79	3.03L	17.86L	232.85L	D	AGEB		850020140F								
18051−2933	7.6	27	2−	5	28	8	90	3	.50	1.45L	4.04L	56.48L	D	C ED		950132000F		1						
18051−2323	8.1	55	7−	2	22	6	89	3	2.30	1.69	10.92L	202.61L	CE	BBFD	1	650103433F								
18051−2415	8.9	5	7−	2	38	6	90	3	1.88	8.14	9.49	172.32L	CCD	AAA	3	950300010F								
18051−2116	9.4	49	9−	1	57	7	89	3	2.25	4.59L	19.19L	341.83L	D	AB		560142140F								
18051−2345	10.1	25	7−	2	45	6	90	3	1.96	1.78	17.16L	187.66L	FF	AAD	9	950030020F								
18051−2357	10.4	43	7−	2	32	9	90	3	1.10L	1.16:	12.77	102.68L	ED	EECD		968222210F								
18051−2936	10.7	56	2−	5	48	6	90	3	4.20	3.06	4.01L	49.11L	DE	AA G	9	753232000F		1						
18051−2011	10.8	5	10−	0	39	13	89	2	3.98L	2.58L	56.98L	263.11	E	EI D		970121030F								
18051−2150	10.9	32	9−	1	38	7	89	3	2.01:	2.80	20.97L	229.78L	CC	DA	0	360212100F		1						
18051−2050	11.0	35	10−	0	25	7	89	3	6.24	2.90	17.80L	239.71L	CE	AA	6	761210330F		2						
18051−2023	11.5	41	10−	0	31	7	89	3	1.76	5.50	62.83L	732.21L	DC	CBAD	4	954145470F								
18051−2105	11.9	29	9−	0	63	7	89	3	1.78	1.19	18.59L	276.58L	CE	ABC	0	560030000F								
18052−2046	13.0	58	10−	0	49	9	89	2	2.38	3.22L	28.66L	271.39L	D	AA	0	860150330F		2						
18052−2125	13.8	23	9−	1	42	7	89	2	5.89	3.20	19.64L	234.86L	CD	AA	1	460153531F		3	2	23	VDB.66N 113		229	
18052−2044	13.9	31	10−	0	42	12	89	2	3.20L	1.02	17.48L	201.41L	E	B J		960050150F								
18052−2810	14.3	1	3−	4	39	6	90	3	5.35L	13.15	12.40	25.83L	DE	BAAG	2	864030023F		8						
18052−2034	14.8	38	10−	0	74	12	89	2	2.55	2.86L	24.48L	286.84L	D	AF E		960124770F								
18052−2114	14.9	45	9−	1	28	7	89	3	2.99	3.28	19.07L	341.83L	FF	AA F	9	560152241F								
18052−2745	15.2	28	4−	4	40	6	90	3	1.28	1.04	6.91L	93.04L	FF	BA	9	752010020F								
18052−2250	15.2	33	8−	1	50	7	89	3	3.17L	6.85	4.47	308.96L	CD	I AB		150010321F		2						
18052−2312	15.5	10	8−	2	24	7	89	3	1.14	2.24L	19.07L	214.21L	F	BH		550031110F								
18052−2718	16.6	42	4−	4	37	6	90	3	1.31	1.15	7.16L	103.48L	ED	BA F	8	951212244F		2						
18052−2002	16.8	54	10+	0	26	7	89	3	16.28	7.61:	17.97L	1150.59L	CD	AA D	0	852135535F		7	3	3	RAFGL 2073S		45	15
18052−2205	17.1	42	8−	1	30	7	89	3	5.93L	22.02:	74.58	196.30L	CE	KAAD	0	760023330F		3						
18052−2541	17.1	36	5−	3	42	6	90	3	2.08	1.39	11.81L	141.08L	FE	AA	9	953000100F								
18052−2159	17.7	24	9−	1	33	7	89	3	1.40	1.20	21.78L	299.32L	FF	AA B	9	760130352F		A						
18052−2016	17.9	42	10−	0	28	7	89	3	21.42	32.45	82.36	317.70L	BCD	AACF	0	962126630F								
18053−2826	18.7	55	3−	4	37	6	90	3	2.55	3.03	4.74L	76.89L	CC	AA	4	840220452F		A						
18053−2351	19.4	57	7−	2	30	6	90	3	15.77	7.35	16.41L	183.91L	BC	AA	7	950130000F			4	3	RAFGL 5198S		8	20
18053−2228	20.0	25	8−	1	25	6	89	3	3.33	1.64	23.19L	311.33L	CC	AA	5	550000010F								
18053−2553	20.4	16	5−	3	47	8	90	2	.62	1.64L	11.26L	147.99L	D	AC		950001000F								
18053−2340	21.0	53	7−	2	29	6	90	3	9.30	5.27	16.83L	190.16L	ED	AA	9	950140020F								
18053−2724	22.0	22	4−	4	35	6	90	3	2.83	1.53	6.88L	101.29L	CD	AAG	0	950010000F								
18053−2000	22.3	6	10+	0	77	12	89	2	3.58L	1.22	20.85L	355.57L	F	CE		760433432F		7	1	39	LMH 14		24	408
18053−2111	22.4	6	9−	1	48	7	89	3	2.90	1.88	15.16L	329.20L	DE	AAE	9	560142230F								
18053−2742	23.7	46	4−	4	58	15	90	2	2.14L	1.51L	1.55L	12.88	D	EB		770010020F								
18054−2336	24.4	38	7−	2	27	7	89	2	1.22	1.16L	17.08L	268.29L	D	ABF		950120120F								
18054−2359	24.5	51	7−	2	27	6	89	3	7.34	4.29	16.12L	220.11L	CD	AA	9	950334223F		8						
18054−2217	24.7	24	8−	1	33	7	89	3	2.70	24.45	43.10	306.85L	CCD	AAAE	0	650100010F			2	14	590−PN 2 PI		3	
18054−2035	24.8	32	10−	0	22	8	89	3	2.55L	1.92	24.48	274.03L	ED	BABG	1	970035650F								
18054−2155	26.1	55	9−	1	72	3	87	3	2.90L	2.76	59.93:	181.55	EEE	CDC		36E120342F		A						
18054−2243	26.5	38	8−	1	62	10	89	2	1.14L	.69	10.83L	152.94L	E	BA		360010000F								
18054−2630	27.4	11	5−	3	59	20	90	2	2.26L	1.30L	2.02L	14.49	F	LI C		970110220F		2						
18054−2609	28.2	34	5−	3	35	6	90	3	2.85	4.30	11.39L	134.14L	CC	AAL	5	851020000F								
18054−2313	28.4	40	8−	2	37	7	89	3	2.28	1.46	17.41L	292.32L	CE	AAE	0	550031110F								
18054−2524	28.4	5	6−	3	40	7	90	2	2.13	2.81	11.94L	157.05L	FD	AA	6	840134210F		1	1	32	X1805−253B		29	1
18054−2917	29.4	31	2−	5	74	9	90	2	1.08	.51:	2.99L	17.48L	DF	AB	0	660010000F								
18054−2121	29.6	17	9−	1	49	6	89	3	2.11	2.14	20.38L	177.11L	DF	AA	9	470234301F		1	1	23	VDB.66N 113		285	
18054−2317	29.8	42	7−	2	85	14	89	2	10.49L	5.62L	3.50	127.98L	D	BCC		550130000F								
18055−2801	30.1	48	3−	4	48	7	90	3	2.12L	1.22	2.80	74.33L	CC	ABD		950020111F								
18055−2457	30.3	25	6−	2	70	7	90	3	1.17	.87	14.08L	184.86L	FF	BB	0	440010000F								
18055−2449	30.9	38	6−	2	31	6	90	3	6.14	3.89	13.99L	200.39L	BD	AA G	9	942311000F								
18055−2405	31.1	18	7−	2	78	13	89	2	2.56L	.54L	4.40	90.05L	E	DBC		970520010F								
18055−2828	31.2	37	3−	4	80	9	90	2	1.50	.70L	3.28L	41.09L	D	AB		750020230F		2						
18055−2923	31.3	20	2−	5	45	6	90	3	1.96	.72	4.69L	53.17L	CD	AB F	0	550011000F								
18055−2047	31.5	58	10−	0	38	7	89	3	3.39L	3.22	28.66	245.66L	CE	KAC		860360330F		2	1	32	X1805−208		78	2
18055−2512	31.5	12	6−	3	31	6	90	3	2.77	2.23	12.65L	161.17L	CD	AAGM	1	740101012F		8						
18055−2455	31.6	20	6−	2	46	6	90	3	1.25	1.22	13.65L	203.36L	FF	BA	9	740120000F								
18055−2109	31.6	4	9−	1	47	7	89	3	3.24L	4.54	20.72L	271.17L	C	BA		560230220F								
18055−2607	31.9	17	5−	3	71	7	90	3	.92	2.01L	9.43L	136.70L	D	BDI		750210001F								
18055−2128	32.1	32	9−	1	24	9	89	3	3.59L	2.06	25.48L	84.61:	E	F A D		470353554F		3	2	23	VDB.66N 113		154	
18055−2129	32.6	57	9−	1	56	10	89	2	1.30	2.31L	14.30L	219.16L	D	DCG		460460353F		2	2	23	VDB.66N 113		238	
18055−2147	33.8	19	9−	1	52	7	89	3	1.45	2.22L	19.66L	200.93L	C	AM		350102100F		1						
18055−2348	33.9	32	7−	2	54	8	89	2	1.24	2.02L	16.67L	233.83L	F	A		960030010F								
18055−2649	34.8	17	4−	3	19	6	90	3	10.55	10.76	7.02L	108.35L	BC	AAD	1	954000020F								
18055−2324	35.6	43	7−	2	16	7	89	3	1.14	.91	10.45:	80.38:	EEFE	DBFB	4	57C223343F								
18055−2635	35.7	6	5−	3	29	6	90	3	3.03	1.39	7.80L	109.77L	BE	AAG	8	950210220F		2						
18055−2307	36.0	11	8−	2	39	7	89	3	1.63	.86:	17.59L	300.02L	ED	AA K	4	550013210F		1						
18056−2127	36.3	31	9−	1	29	7	89	3	1.84	3.67L	25.82L	109.49L	C	A I D		474364554F		3	3	13	186343 A2P		32	66
18056−2207	36.8	26	9−	1	31	7	89	3	4.28	3.05	74.58L	327.85L	BC	AA	0	760254430F		3						
18056−2025	38.1	11	10−	0	13	5	84	3	2.10:	34.89	49.87	716.95L	CCE	AAC	2	955243330F			1	39	AJG 074		59	408
18056−2819	38.4	13	3−	4	53	6	90	3	1.09	.58:	5.78L	65.35L	FD	ACGB	7	750010122F		8						
18056−2236	38.9	8	8−	1	44	7	89	3	2.84	2.28	14.10L	355.79L	CC	AA G	2	258023122F		9						
18056−2848	39.4	9	3−	4	17	7	90	3	5.16L	3.56	5.31L	62.46L	D	AAE	7	540120210F		2						
18056−2039	39.6	4	10−	0	54	8	89	2	1.98L	2.17	16.58L	277.55L	E	AA		960143340F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)	(Jansky)															
18056−2319		39.8	10	7− 2	36	6	89	3	10.49	5.62	17.26L	289.69L	DC	AA	8	461141222F							
18056−2346		40.4	5	7− 2	47	6	89	3	2.57	2.20	16.73L	236.09L	EC	AA	2	962130020F							
18056−2410		41.5	58	7− 2	35	6	89	3	7.13	5.98	16.03L	213.20L	EC	AA	8	960430010F							
18056−2551		41.7	45	5− 3	66	6	90	3	1.82:	1.15	10.36L	120.18L	FF	AA	9	951012100F							
18057−2050		42.2	39	10− 0	22	6	89	3	27.33	13.65	28.66L	208.00L	BC	AAB	9	861230330F		2					
18057−2807		42.3	40	3− 4	53	6	90	3	.94	.56L	4.85L	56.66L	C	AEK		550031021F							
18057−2937		42.4	33	2− 5	40	12	90	2	.71	.67L	4.44L	49.47L	D	BCE		450100000F							
18057−2545		42.9	38	5− 3	44	6	90	3	1.27	.68	10.73L	121.63L	CE	AB	3	950000000F							
18057−2213		44.4	16	8− 1	54	6	89	3	1.30	.81L	20.41L	325.30L	D	BC		550220030F		4					
18057−2004		44.5	16	10− 0	38	7	89	3	2.18	4.32L	6027.10L	12005.91L	E	CBD	1	920324534F		2					
18057−2354		44.8	37	7− 2	22	8	89	3	.75:	1.29:	9.84	242.10L	DFE	BCBI	0	96E202123F		8	1	23	MRSL 006−02/1	594	
18057−2616		44.9	53	5− 3	27	6	90	3	59.02	34.90	7.37	88.66L	FED	AAAE	9	953110031F	26		3	4	TMSS −30363	61	23
18057−2253		45.2	53	8− 1	47	6	89	3	1.61	1.19	13.74L	283.54L	CD	AAH	0	150011122F							
18057−2106		46.0	14	9− 1	35	6	89	3	1.66	1.06:	11.01L	221.53L	CF	AB F	1	560130030F							
18057−2429		46.2	4	6− 2	33	6	91	3	3.15	2.85	12.65L	153.45L	FC	AAE	8	970111310F			1	7	V2 58	26	
18057−2039		46.9	49	10− 0	43	6	89	3	1.55	2.96L	12.40L	273.82L	C	BBE		970042130F							
18057−2931		47.2	29	2− 5	72	17	90	2	1.32L	1.26L	1.21L	11.08	D	HB		570000000F							
18057−2422		47.8	1	7− 2	23	6	90	3	1.08	2.30L	12.78L	161.33L	C	A F		970111321F			1	13	186352 K5	32	87
18057−2532		47.9	42	6− 3	41	6	90	3	1.17	.72:	10.41L	33.77:	CF	E BCI C	0	968131121F							
18058−2330		48.1	2	7− 2	24	6	89	3	3.66	2.86	12.84L	230.85L	BC	AA	4	760223233F							
18058−2614		48.2	57	5− 3	46	6	90	3	3.36	2.18L	8.90L	89.72L	C	AD		950120010F			2	4	TMSS −30363	87	23
18058−2115		48.3	29	9− 1	30	7	89	3	1.34	.80:	4.90	213.38L	DFD	BEBC	1	560120110F							
18058−2312		49.2	41	8− 2	30	7	89	3	2.00	1.72	13.20L	239.08L	ED	AAF	8	460053310F		3	1	32	X1805−231B	111	3
18058−2135		49.5	20	9− 1	35	6	89	3	1.59	1.21:	8.53L	217.63L	CD	ABDC	5	460340100F							
18058−2802		49.9	48	3− 4	27	6	90	3	1.25	1.22L	4.45L	61.42L	D	AB E	0	650230130F							
18058−2045		50.3	37	10− 0	27	6	89	3	4.12	2.39	28.66L	206.91L	CD	AA	0	970160330F		2					
18058−2845		50.9	44	3− 4	72	8	90	2	.63	1.67L	4.51L	53.43L	D	BF		450030200F		2					
18058−2836		51.3	21	3− 4	45	6	90	3	1.19	.84L	4.06L	54.09L	C	AC	0	550020110F							
18058−2202		52.6	32	9− 1	28	5	87	3	2.62	2.69	5.97:	223.71L	CDF	AAEF	0	754223251F		1					
18058−2502		53.1	31	6− 3	42	5	90	3	1.97	.63	22.64L	128.34L	CD	AB	0	650132200F		2					
18058−2947		53.1	56	2− 5	22	6	90	3	5.22	6.11	2.04	49.03L	ECE	AAB	8	342020010F							
18058−2424		53.6	51	7− 2	22	6	90	3	2.31:	1.74	11.13L	211.80L	DE	AA C	9	961242432F							
18059−2130		54.0	33	9− 1	29	6	89	3	3.01	1.79	18.31L	216.63L	CD	AA	0	461350232F			1	23	VDB.66N 113	431	
18059−2036		54.2	11	10− 0	61	6	89	3	1.26	2.98L	20.35L	289.17L	C	A		970245350F		1					
18059−2913		54.4	58	2− 5	51	8	90	2	1.36	1.16	2.12L	26.56L	DE	AAM	0	650100010F							
18059−2814		54.8	7	3− 4	23	5	90	3	6.86	6.81	4.31L	55.51L	FF	AAH	9	450123110F		1	1	32	X1805−282	103	1
18059−2122		55.1	36	9− 1	29	7	89	2	3.19	2.16	15.25L	170.76L	CD	BB	0	460352553F		2	1	23	VDB.66N 113	406	
18059−2103		55.3	41	9− 1	46	6	89	3	1.45	2.92L	22.17L	312.13L	C	AA		660020030F							
18059−2142		56.0	13	9− 1	21	7	89	3	1.04:	2.67L	7.19	253.45L	D	D DDBE		350201020F							
18059−2016		56.6	10	10− 0	61	7	89	3	3.57L	2.89	17.57:	272.09L	DE	AD		970122221F			1	39	RICH 14	84	559
18059−2320		57.0	41	7− 2	35	5	89	3	1.07	2.12L	7.80L	240.78L	C	AB		560020001F							
18059−2811		57.1	1	3− 4	23	5	90	3	5.72	8.20	2.66	66.30L	FED	AAA	9	550023110F		1	1	32	X1805−282	86	1
18059−2240		57.3	19	8− 1	40	5	89	3	2.80L	1.65	7.86L	228.45L	D	AAD	5	260133100F		1	1	32	X1806−226	39	1
18059−2327		57.4	22	7− 2	16	5	89	3	3.08	3.28	48.23L	185.28:	ED	F AAGD	8	764223334F			3	23	DG 148	43	
18059−2440		58.5	57	6− 2	21	4	89	3	4.46	3.56	5.42L	139.95L	DD	AAEF	9	974101232F							
18059−2554		59.0	1	5− 3	23	5	90	3	5.02	4.06	4.65L	144.43L	BC	AA	0	940022100F							
18060−2524		0.2	23	6− 3	23	5	90	2	2.10	1.98:	5.00L	116.55L	FF	AB	9	862140100F							
18060−2537		0.2	11	5− 3	19	5	90	3	1.21	.63	4.95L	151.77L	CE	ABE	0	950121121F							
18060−2005		0.3	57	10− 0	24	6	89	3	140.38:	1041.55:	6027.10	12005.91	CBDD	FCBB	3	723223633F		2	9	21	10.315	11	8
18060−2451		0.3	4	6− 2	26	7	89	2	.99	.80:	5.27L	81.86L	DE	BC	0	760221000F							
18060−2455		0.8	1	6− 3	33	5	89	3	1.18	.73:	5.46L	196.70L	CE	AB	0	451220200F		2					
18060−2117		2.2	16	9− 1	38	6	89	3	2.10	2.53	23.13L	323.80L	CC	AA	1	550140000F							
18060−2944		3.2	31	2− 5	28	5	90	3	1.73	.48:	4.06L	44.57L	CE	AD	0	330130010F			1	13	186358 M0	5	90
18060−2308		3.3	35	8− 2	56	7	89	2	.91	3.13L	16.62L	293.93L	D	C		450043300F		3					
18060−2408		3.6	44	7− 2	31	8	91	3	2.31L	1.57L	4.97	230.91L	D	GDBH		960312210F			2	23	LDN 0210	54	
18060−2623		3.8	55	5− 3	66	8	90	2	.55	1.43L	3.64L	65.11L	D	CL		950300000F			1	23	LDN 0157	83	
18060−2654		4.0	56	4− 3	52	5	90	3	.99	.96:	7.48L	166.01L	EE	AB	0	950430221F							
18060−2156		4.7	3	9− 1	48	8	89	2	1.86	1.34:	9.11L	145.74L	DF	AB	2	350230000F							
18060−2732		5.0	8	4− 4	44	6	90	3	.62	1.64L	6.15L	90.95L	C	BD		850100000F							
18060−2720		5.0	13	4− 4	46	6	90	3	.74	.72:	6.56L	96.09L	CF	CB	0	950011100F							
18060−2358		5.1	5	7− 2	16	6	89	3	1.25:	2.13	32.06L	215.25L	CF	DCI G	0	960526553F		8	3	22	S29	423	2400
18060−2853		5.2	33	3− 4	26	7	90	3	.62	.49L	4.45L	54.43L	C	BDJ		150120100F		2					
18060−2025		5.7	42	10− 0	23	6	89	3	2.32	5.29:	92.70:	27341.19L	DFF	BBDD	0	915014420F			1	39	SG 010.0−00.3	86	408
18061−2505		6.1	8	6− 3	20	5	90	3	5.92	20.62	22.64	164.55L	BCD	AAA	1	750121000F							
18061−2511		6.7	25	6− 3	25	5	90	3	2.09	1.61	11.95L	161.90L	FF	AA	9	750000100F							
18061−2744		7.1	40	4− 4	18	4	90	3	2.84	.78	5.69L	85.24L	BE	AB	0	650210000F			1	13	186361 K5	5	75
18061−2859		7.2	5	3− 5	14	4	90	3	2.27	1.60	5.27L	52.91L	CE	AAFC	3	450210100F							
18061−2459		7.6	1	6− 3	27	5	90	3	1.57	1.19	12.33L	213.32L	DF	BBF	9	441131200F		2					
18061−2907		7.6	8	2− 5	110	15	98	2	1.26L	1.26L	1.09L	8.48	F	H GD		670110010F		4					
18061−2935		8.1	59	2− 5	52	5	90	3	.80	.49:	4.77L	46.19L	CD	BDH	0	540010000F							
18061−2603		8.8	4	5− 3	17	5	90	3	.95:	10.15	7.97L	57.90:	DC	D CADC	0	758132123F		8	3	14	521−PN 34 PI	26	
18061−2038		9.1	21	10− 0	21	6	89	3	8.95	10.81	20.62L	294.14L	CC	AAB	9	970233220F		1					
18061−2905		9.3	43	2− 5	55	5	90	3	1.18	.63:	5.18L	51.64L	CD	ABL	0	650210010F							
18061−2122		9.7	1	9− 1	41	13	89	3	3.19L	2.16L	15.25	107.37:	EE	DBDC		478142330F		2					
18061−2739		10.0	13	4− 4	26	4	96	3	62.46	21.36	4.52	86.29L	BCC	AAA	0	750111000F	44		2	17	2535	9	
18061−2519		10.4	15	6− 3	23	5	90	3	1.73	1.11	11.70L	191.74L	CD	AB	0	850120000F							
18061−2849		10.7	43	3− 4	33	5	90	3	5.34	4.99	5.40L	56.17L	FE	AAG	9	350020000F							
18061−2404		10.8	31	7− 2	40	5	89	3	1.79	1.54	17.12L	257.83L	CE	AC J	7	960330110F			3	22	S29	521	2400
18061−2418		10.9	57	7− 2	51	6	89	3	1.00	2.41L	16.55L	249.58L	C	BF		960130020F							
18061−2838		11.2	36	3− 4	16	5	90	3	1.56	1.14	5.66L	61.20L	DD	AAC	9	450220100F							
18061−2032		11.7	48	10− 0	45	6	89	3	3.49	3.24L	20.66L	334.16L	D	AI	3	961121100F							
18062−2341		12.1	45	7− 2	29	5	89	3	2.11	2.04	43.46L	270.73L	FE	AAJ G	9	860210010F							
18062−2351		12.5	31	7− 2	57	9	89	2	1.13	1.04L	6.52L	93.54L	D	BCI		970400000F			3	22	S29	504	2400
18062−2607		13.6	3	5− 3	51	8	89	2	1.02	.65L	4.54L	58.41L	D	BB	0	750272021F							
18062−2046		13.9	27	10− 1	29	9	89	2	1.08:	1.19	10.54L	219.62L	FE	BBI	3	960120020F							
18062−2332		14.1	5	7− 2	36	5	89	3	2.41	1.50	19.61L	276.15L	DD	AA	5	760351420F							
18062−2246		14.7	13	8− 2	31	8	89	2	1.95L	1.61	8.44L	106.74L	E	AA	0	170141000F							
18062−2930		15.1	39	2− 5	45	7	90	2	1.06	.70L	2.36L	23.70L	D	AD		550031000F							
18062−2948		15.5	11	2− 5	26	5	90	3	2.95	2.59:	4.53L	39.47L	FD	AAH	3	331052000F		1					
18062−2225		15.5	15	8− 1	46	6	89	3	1.53	1.15	23.14L	377.52L	CE	AA	0	450211000F							
18062−2925		15.6	51	2− 5	46	6	90	3	.82	1.48L	5.63L	54.36L	C	BG		540131000F							
18062−2923		15.8	35	2− 5	66	10	90	2	.52	1.48L	5.67L	55.35L	D	D		540121000F							
18062−2304		16.2	51	8− 2	30	6	89	3	1.40	2.19L	21.07L	336.57L	D	BD		350030000F							
18062−2843		16.8	8	3− 4	16	5	90	3	3.61	1.93	4.57L	59.12L	CD	AACE	5	440110100F							
18062−2231		17.3	21	8− 1	54	6	89	3	1.54	1.11	33.76L	549.06L	DE	BB	2	250321021F			1	23	LDN 0249	597	
18062−2136		17.7	44	9− 1	76	7	89	3	1.19	2.98L	24.43L	461.53L	D	CF		350430020F							
18063−2110		18.2	23	9− 1	38	6	89	3	3.03L	2.40	20.42L	371.13L	D	AAH	7	460030030F							
18063−2704		19.4	41	4− 4	35	5	90	3	2.75	2.69	7.76L	98.67L	FF	AA	9	950210100F							
18063−2708		19.6	41	4− 4	58	7	90	3	.88	.76L	7.70L	97.27L	F	CCM		950010100F							
18063−2312		21.2	21	8− 2	23	6	89	3	1.47	.97:	20.59L	392.54L	CD	AB	0	360032210F		1					

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic Coords	Uncertainty				12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		(Jansky)													
18063−2126		21.4	49	9− 1		41	6	89	3	2.52	1.49	20.30L	382.11L	CC	AAL	0	450221360F		2						
18063−2010		22.5	48	10− 0		38	7	89	3	3.93L	10.11	20.31L	306.33L	C	B		870038620F								
18063−2014		22.6	28	10− 0		21	7	89	3	8.93L	66.38	20.60L	27341.19L	C	GD	0	810145402F			2	21	10.232		8	
18063−2428		22.9	14	7− 2		18	5	89	3	5.73	4.44	16.18L	229.84L	FE	AA	9	960132100F								
18063−2612		23.1	22	5− 3		34	5	90	3	1.57	1.19	9.53L	122.69L	DD	AA	9	850030000F								
18063−2649		23.6	51	4− 4		23	8	90	3	.86:	.67	5.60L	45.48	CE	E BBHB	1	968333432F		A						
18063−2450		23.9	1	6− 3		19	6	89	3	1.95	.90	14.77L	207.06L	DD	AA	2	740010020F			1	23	LDN 0200		489	
18064−2320		24.3	13	8− 2		49	6	89	3	1.46	1.70L	20.10L	383.39L	D	AG		460010000F								
18064−2228		24.6	40	8− 1		63	6	89	3	1.20	2.85L	23.03L	556.30L	D	B G		350131020F			1	23	LDN 0249		497	
18064−2213		25.4	52	9− 1		23	6	89	3	3.15L	2.24	6.18	302.27L	CD	AAG		450110142F		4						
18064−2020		25.9	4	10− 0		17	7	89	3	404.85:	2610.29	8796.64S	27341.19S	BCFF	EDDC	0	911223434F		6	9	21	10.159		21	26
18064−2008		26.0	42	10− 0		21	7	89	3	2.53	18.60	431.91:	1161.27L	DDF	DBCC	0	754047421F			1	21	10.314		29	
18064−2043		26.2	58	10− 1		44	8	89	2	1.87	1.13	14.49L	196.17L	DF	AB	0	870150051F								
18064−2233		26.7	42	8− 1		35	13	89	2	2.90L	2.17L	6.94:	41.95	ED	GEA		180030020F			1	23	LDN 0249		512	
18064−2413		26.8	9	7− 2		22	5	89	3	3.27	10.74	38.18	238.63L	DCE	BAA	7	960112300F			2	14	521−PN 39 PI		15	
18064−2100		27.2	9	10− 1		45	6	89	3	3.38	1.95	81.30L	323.93L	CE	AA	4	561010113F			1	23	LDN 0274		183	
18064−2138		27.5	24	9− 1		47	6	89	3	1.70	1.15:	24.73L	366.83L	CD	BC	1	350230120F								
18064−2748		27.8	16	4− 4		32	7	90	3	1.46	1.70L	6.61L	81.24L	D	BEDG		458010010F								
18064−2651		28.1	38	4− 4		67	6	90	3	1.12	.52:	8.85L	61.84L	DF	BBI D	1	96C334532F		A	1	32	X1806−268		121	10
18064−2525		28.4	4	6− 3		53	6	90	3	1.12	.70:	12.51L	170.67L	FE	AB	0	750130020F								
18064−2432		28.8	21	6− 2		23	5	89	3	3.63	1.65	19.57L	225.44L	CC	AA	5	960020000F								
18064−2531		28.9	57	6− 3		79	9	89	2	1.12	1.62L	4.58L	46.69L	D	CA		970120020F								
18065−2026		30.2	33	10− 0		40	3	84	3	5.61L	62.23	442.98:	286.18L	DE	GCB	2	776134320F			1	21	10.073		36	1
18065−2330		30.2	7	7− 2		29	6	89	3	1.90L	5.07	60.39:	188.17:	CEF	DBBC	1	764246753F								
18065−2131		30.6	9	9− 1		27	8	89	2	1.44	1.21:	10.23L	47.71L	DF	AAGF	0	480330031F								
18065−2601		31.2	10	5− 3		26	5	90	3	3.85	2.54	12.99L	134.38L	EE	AA	9	741221233F		8						
18065−2636		31.2	46	5− 3		54	7	90	2	.79	1.79L	9.84L	99.55L	D	BBD		960210010F								
18065−2603		32.8	50	5− 3		16	11	93	2	.89L	1.26L	2.20	37.34L	D	EHCC		760240223F		8						
18065−2334		33.1	25	7− 2		38	5	89	3	7.43:	8.91	55.55L	233.17L	FF	AA	9	860133310F								
18065−2307		33.2	56	8− 2		24	5	89	3	17.45	6.95	19.98L	231.24L	BC	AAC	0	360020000F	15		3	3	RAFGL 2079		17	9
18065−2348		33.8	15	7− 2		38	5	89	3	7.67	4.66	18.76L	236.09L	DF	AA	9	960200200F			2	22	S29		586	2400
18065−2911		33.8	4	2− 5		85	22	90	2	1.07L	1.28L	1.35L	11.50	D	I MDC		660100020F		4	1	32	X1806−291		48	4
18065−2958		34.0	2	2− 5		26	5	90	3	2.57	1.23	.60L	7.73L	CC	AA	2	4501300000								
18065−2946		34.6	1	2− 5		42	6	90	3	1.25	.58:	3.38L	38.45L	CE	AB	0	330012000F		1						
18065−2118		35.1	59	9− 1		60	11	89	2	2.76L	1.85L	7.65	120.51	EE	CB		470030000F								
18065−2817		35.2	34	3− 4		24	5	90	3	1.77	.73	4.90L	57.59L	CD	AB	0	450010000F								
18065−2953		35.3	21	2− 5		61	14	90	2	2.36L	1.25L	1.07	29.24L	D	B		240142000F		1						
18066−2501		36.0	31	6− 3		22	5	89	3	2.13	1.09	14.99L	136.29L	CD	BA	1	550001100F		2						
18066−2038		36.6	46	10− 1		20	6	89	3	13.44	14.27	20.26:	313.62L	DDD	AAC	9	770233231F		1						
18066−2220		36.7	34	8− 1		26	6	89	3	2.55L	1.83	22.85L	274.86L	D	BC		350010200F		2						
18066−2356		36.9	9	7− 2		39	7	89	3	1.66	1.02:	17.70L	138.02	CE	E BCI C	1	970316540F			4	13	186376 K2		7	87
18066−2717		37.0	2	4− 4		15	5	90	3	1.82	1.14	7.91L	70.66L	CC	ABI	0	960104300F								
18066−2653		37.3	42	4− 4		33	5	90	3	1.84	.98	8.57L	75.70L	FD	AB	6	950344444F		A	2	23	LDN 0143		484	
18066−2058		38.8	15	10− 1		23	6	89	3	1.83	7.70	81.30	166.38	CCDD	BAAB	1	370132214F								
18066−2034		39.3	56	10− 1		57	9	89	2	2.88L	1.11	10.54L	204.64L	E	BG		670133200F		1						
18066−2424		40.0	42	7− 2		35	5	89	3	4.49	3.55	16.93L	148.16L	BC	AA F	4	970115242F								
18066−2147		40.3	53	9− 1		41	25	89	2	2.14L	2.24L	12.77L	50.25	F	GHC		360330040F								
18066−2136		40.6	10	9− 1		53	7	89	2	1.39	1.45:	8.59L	154.59L	DF	AA	0	460430201F		2						
18067−2746		42.0	30	4− 4		19	5	90	3	2.47	2.71	1.58:	64.45L	CDD	AABD	3	550020010F								
18067−2006		42.2	14	10− 0		35	6	89	3	3.16	2.63	18.06L	984.47L	CC	AA J	2	650053321F								
18067−2040		42.4	0	10− 1		61	14	89	2	13.44L	14.27L	10.32L	117.35	E	KB		780151131F								
18067−2608		42.7	46	5− 3		48	6	90	3	.85	.67	10.70L	126.43L	DF	BB	2	840120010F								
18067−2633		42.7	52	5− 3		18	5	90	3	1.88	1.05:	9.17L	83.61L	FE	AAD	1	960110000F								
18067−2902		43.8	2	3− 5		34	5	90	3	5.67	3.92	.88:	48.03L	FFE	AAB	9	450100000F								
18067−2153		44.5	46	9− 1		38	5	89	3	6.67	4.16	20.43L	387.95L	BC	AAA	1	340340010F								
18067−2236		44.7	56	8− 2		39	6	89	3	1.04	2.23L	19.37L	232.49L	C	BB		160110010F			1	23	LDN 0249		467	
18067−2016		45.4	36	10− 0		31	7	89	2	4.77L	8.56	179.61L	27341.19L	D	ACH	4	711136944F		6						
18067−2112		45.5	20	9− 1		41	7	89	2	2.66	2.90L	31.53L	119.94L	C	AA	1	370130220F		2						
18067−2031		45.7	54	10− 1		28	6	89	3	2.51	1.34:	13.43L	412.43L	CD	AC	4	761130000F								
18067−2850		45.7	16	3− 5		24	5	90	3	5.34	2.60	5.20L	50.65L	ED	AAM	9	250110000F								
18067−2438		45.8	11	6− 3		31	5	89	3	8.87	5.84	15.57L	144.88L	FF	AAHE	9	770110032F								
18067−2702		45.9	47	4− 4		23	5	90	3	1.99	3.81L	1.31:	97.87L	F	D AAB	0	950211000F			1	23	LDN 0143		251	
18067−2802		45.9	37	3− 4		31	5	90	3	3.16	1.58	5.94L	60.83L	BC	AALE	3	650030023F		C						
18067−2245		47.1	44	8− 2		34	11	89	2	1.86L	1.73	3.77L	40.71L	E	BBI G		080112121F		1						
18067−2656		47.6	10	4− 4		29	6	90	3	1.19	.68:	8.53L	81.80L	DE	ABF	8	950142112F			1	23	LDN 0143		284	
18067−2120		47.8	10	9− 1		27	6	89	3	2.76	1.18	23.88L	505.51L	CE	AA	1	450220000F								
18067−2709		47.9	40	4− 4		27	5	90	3	6.46	6.80	8.14L	17.25:	FF	F AAFC	9	970110120F		4						
18068−2223		48.8	38	8− 1		74	13	89	2	2.11L	2.24L	3.55	87.40L	E	DDC		370010220F		2	1	23	LDN 0249		412	
18068−2150		49.1	26	9− 1		61	8	89	2	.89	.81:	8.33L	102.24L	DE	BB	0	360330010F								
18068−2728		49.2	57	4− 4		38	5	90	3	3.76	1.42	7.60L	85.25L	BD	AA	2	860020200F								
18068−2116		49.9	38	9− 1		23	6	89	3	1.12	1.17L	23.68L	517.14L	D	BA		350240020F								
18068−2110		50.6	48	9− 1		27	6	89	3	1.42L	3.29	31.53	67.77	DDD	AAAC		380120220F		2						
18068−2405		50.7	33	7− 2		46	6	89	3	2.19	1.98L	224.05L	629.41L	C	B KF		954337533F		8	5	22	S29		496	2400
18068−2002		51.6	6	10− 0		83	11	84	3	1.10L	2.92L	43.59L	415.48	F	BEKC		668020133F								
18068−2059		51.6	50	10− 1		44	6	89	3	4.10	2.32	81.30L	464.85L	BD	AAF	0	361223516F								
18068−2517		51.9	43	6− 3		42	6	90	3	.80	1.44L	13.43L	159.13L	C	BC		650210000F			1	13	186386 K2		6	87
18068−2731		52.3	22	4− 4		47	6	90	3	.71	1.81L	7.54L	84.13L	C	AEC		860230200F			1	14	456− ? 61 ..		68	
18068−2056		52.4	57	10− 1		57	7	89	3	1.55	7.70L	81.30L	431.31L	E	CBI C		360223516F								
18069−2511		54.8	42	6− 3		31	12	89	2	3.57L	2.96L	2.46	85.96L	D	D		560130042F		8						
18069−2741		55.8	36	4− 4		59	10	89	2	1.47L	.48	3.70L	9.20L	F	B H		670220100F								
18069−2619		56.7	15	5− 3		44	5	90	3	.98	.58	11.04L	113.06L	CE	AC	0	950120000F								
18069−2600		58.0	19	5− 3		26	5	90	3	8.88	5.62	1.86:	127.25L	FFD	AADH	9	740010211F								
18069−2622		58.0	17	5− 3		40	5	90	3	3.92	2.69	8.88L	110.25L	CE	AA	9	951120000F								
18069−2043		58.7	6	10− 1		38	6	89	3	2.40	2.10	25.71L	406.95L	DD	AA	6	660142153F								
18069−2553		59.5	21	5− 3		15	4	93	3	3.79	2.10	10.29L	121.48L	CD	AAD	9	940220100F			1	23	LDN 0176		202	
18070−2131		0.2	56	9− 1		35	16	89	2	2.21L	2.17L	10.64L	50.51	E	D DB		480110000F								
18070−2156		0.8	17	9− 1		43	6	89	3	1.89	1.30	26.95L	395.56L	FE	AA	0	640040000F								
18070−2346		0.9	58	7− 2		53	8	89	3	1.86L	5.76	22.23	140.28L	DE	CC		870136820F			4	13	186389 B5		38	76
18070−2332		1.5	49	7− 2		31	5	89	3	4.27	14.62	129.00L	144.81L	BC	AAAI	1	670226621F			1	23	LDN 0227		433	
18070−2159		2.6	18	9− 1		32	6	89	3	1.14	2.24L	26.42L	389.25L	C	AD		640040010F								
18070−2522		3.2	47	6− 3		18	5	90	3	2.76	1.84	4.96L	110.19L	FF	AAI E	9	660120132F		8						
18070−2701		3.6	20	4− 4		17	5	90	3	2.12	3.81	2.58L	95.37L	DD	AACA	9	950141000F			1	23	LDN 0143		93	
18070−2804		4.0	55	3− 4		44	5	90	3	.59	1.64L	4.92L	65.76L	C	CD		650010010F								
18070−2558		4.7	55	5− 3		43	16	89	2	8.88L	5.62L	4.24L	11.41	E	B		770130100F			1	23	LDN 0176		540	
18070−2727		4.9	20	4− 4		16	5	90	3	1.48	.79	5.74L	84.50L	CF	AB	1	860040210F								
18070−2816		4.9	7	3− 4		29	6	90	2	2.13L	1.97	1.94	54.70L	DD	CAAD		650310100F			1	5	BARNARD90		85	
18070−2928		5.5	10	2− 5		40	7	90	3	.53	1.36L	3.13L	40.63L	D	DB		840110000F								
18070−2638		5.9	43	5− 4		15	5	90	3	2.40	1.69	3.89L	86.44L	EF	AA	9	960210221F		2	1	17	2539 R1		66	117
18071−2212		6.9	39	9− 1		47	7	89	3	1.82	1.22	30.76L	348.97L	DE	ABG	0	450220000F								
18071−2507		7.7	13	6− 3		57	6	90	2	1.61L	1.49	5.04L	115.21L	E	AAJ F	0	550140152F		8						

*Confusion Flags: 6)-9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux	Corr	VAR	Confusion	LRS	S2	#	CAT	Name	Type	Sep	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)			Uncs	Coef		Flags*							(″)	
18071−2034		8.1	25	10− 1	38	6	89	3	2.98	4.07	29.74L	239.07L	FD	AA	9	670300000F							
18071−2316		8.3	6	8− 2	22	5	89	3	4.07	3.17	13.78L	228.73L	FF	AA	9	360000000F							
18071−2826		8.7	49	3− 4	35	4	90	3	3.56	2.44	2.15L	51.33L	EE	AA	9	750031010F			1	40	A2 IV 1	40	90
18071−2424		10.0	16	7− 2	57	7	89	2	1.17	.75L	5.43L	194.38L	D	BCI I		660304232F							
18071−2304		10.1	33	8− 2	41	6	89	3	.92	2.57L	13.59L	237.01L	D	BD		360000000F							
18071−2839		10.3	39	3− 5	36	10	90	2	.50	1.39L	3.00L	23.74L	D	DF F		760031020F		4					
18071−2106		10.6	13	10− 1	53	10	89	2	2.98L	1.96L	11.14	137.18L	E	EB		370130000F							
18071−2400		11.3	59	7− 2	29	5	89	3	11.51	3.85	13.50L	193.38L	CC	AA	6	760235320F			4	4	TMSS −20439	36	21
18071−2937		11.3	50	2− 5	34	5	90	3	2.60	1.69	3.60L	39.35L	BD	AAF	8	740110000F							
18071−2026		11.5	52	10− 1	25	12	89	2	1.23L	4.13L	19.65	92.30L	E	D BC		680400020F							
18072−2607		12.0	51	5− 3	15	5	90	3	1.38	.60:	2.83	17.69	CEDD	BCCC	4	770012042F		8					
18072−2817		12.1	35	3− 4	27	5	90	3	2.13	1.97L	4.46L	54.18L	E	AB E	3	630330100F							
18072−2136		12.4	51	9− 1	29	6	89	3	2.99	3.21	32.62L	287.28L	FE	AA	9	360120200F		2					
18072−2208		12.6	18	9− 1	84	8	89	2	1.11	2.11L	28.58L	455.82L	D	BI		540220010F							
18072−2222		12.8	34	8− 2	54	7	89	3	1.40	.92L	26.68L	324.35L	C	BC		350210020F			1	23	LDN 0249	480	
18072−2512		13.0	25	6− 3	31	5	89	3	2.61	2.96	11.02L	144.04L	FF	AA	9	550230031F							
18072−2843		13.5	57	3− 5	75	6	90	3	.67	1.78L	4.50L	50.71L	C	BC		850152020F		4					
18072−2523		13.8	46	6− 3	32	9	89	3	2.76L	2.11L	4.05	21.46L	E	H CB		680020132F		8					
18072−2504		14.1	48	6− 3	27	5	89	3	14.68	8.73	11.30L	149.51L	FE	AAB	9	550110142F		8					
18072−2658		14.5	0	4− 4	47	7	90	3	.70	1.41L	6.00L	109.07L	D	BE		850032100F			1	23	LDN 0143	229	
18072−2201		14.5	32	9− 1	33	6	89	3	7.72	7.15	29.50L	298.24L	CC	AA	9	640151040F							
18072−2454		16.2	30	6− 3	32	12	89	2	1.50L	2.10L	2.04:	27.16	FD	MDB		270020020F			1	23	LDN 0200	351	
18072−2405		16.9	54	7− 2	58	7	89	2	1.61	1.80L	31.57:	228.05L	D E	BECJ		760467473F		8					
18072−2009		16.9	26	10− 0	39	10	89	3	4.44L	1.43:	14.53	221.14L	EC	DC		570130120F		4					
18072−2701		17.3	50	4− 4	40	11	90	3	2.12L	3.81L	2.58L	17.52	D	DB		970031000F			1	23	LDN 0143	257	
18072−2241		17.9	49	8− 2	57	6	89	3	1.02	2.04L	24.10L	336.41L	D	ADDF		150000021F							
18073−2046		18.0	21	10− 1	33	6	89	3	14.42	82.26	673.99	2379.50:	BBDE	BAAC	0	548054354F			2	21	9.895	77	
18073−2753		19.7	56	4− 4	41	5	90	3	1.13	.70:	5.32L	61.19L	CD	AC	1	450010000F							
18073−2953		20.0	7	2− 5	35	5	90	3	1.91	1.58	3.45L	33.44L	DE	AAH	9	540100100F							
18073−2057		20.0	28	10− 1	50	7	89	3	3.50L	8.65	33.35:	258.13L	DF	GCCH		266135335F			3	21	9.717	38	
18073−2547		20.4	45	5− 3	33	5	89	3	6.17	4.77	10.33L	119.17L	FD	AA	9	740310020F		4	1	23	LDN 0176	308	
18073−2652		20.5	38	5− 4	18	5	90	3	89.39	28.67	6.78	73.18L	CBD	AAA	7	750030032F	45		6	1	V1280 SGR	13	3
18073−2220		22.3	58	9− 2	53	7	89	2	1.67	2.56L	27.40L	284.81L	D	AD		350230000F							
18073−2111		22.4	23	10− 1	29	6	89	3	18.09	13.22	27.78L	268.55L	FF	AA	9	360030000F							
18074−2515		24.0	48	6− 3	34	5	89	3	2.08	1.32	11.51L	141.58L	CD	AAC	4	550230010F							
18074−2742		24.6	29	4− 4	48	5	90	3	.72	2.68L	6.54L	62.80L	D	AF		650010000F							
18074−2334		24.8	42	7− 2	18	6	89	3	2.35:	3.80	7.18:	207.86L	FDE	AAB	0	760123313F			1	13	186404 F5	34	87
18074−2043		25.0	37	10− 1	21	6	89	3	9.89	84.02	673.99L	245.96L	BC	BAJ	1	560134334F	50		6	20	G 9.970	163	
18074−2631		25.0	37	5− 4	38	9	90	3	.75	1.65L	7.20L	102.92L	C	B		660001000F							
18074−2536		26.0	36	6− 3	57	7	90	2	1.47	1.83L	11.09L	162.48L	D	AEL		750240000F							
18074−2539		26.0	49	6− 3	32	5	89	3	2.12	1.29	9.76L	124.82L	CE	AB	1	760220000F							
18074−2107		26.1	28	10− 1	40	6	89	3	2.34	1.96	27.73L	265.55L	CC	AA	2	360040000F							
18074−2154		26.1	52	9− 1	28	7	89	3	1.32	1.04:	26.50L	300.45L	CF	CB	0	340110130F							
18074−2845		26.1	33	3− 5	29	5	90	3	1.76	1.45	3.77L	43.11L	DD	BB	9	850242020F		4					
18074−2353		26.2	2	7− 2	60	8	89	2	.95	2.22L	55.35L	259.45L	E	CBD		660033611F							
18074−2051		26.7	54	10− 1	44	6	89	3	2.09	4.80L	26.01L	364.34L	C	BE		460132000F							
18074−2350		27.2	25	7− 2	32	12	89	3	1.53:	2.45L	55.35	205.49	F EF	BBDB	0	760033612F							
18074−2054		27.7	46	10− 1	59	8	89	2	.95	1.11L	12.32L	202.84L	D	ACI	0	370033434F			1	13	186405 F0	6	92
18074−2829		28.6	50	3− 5	18	9	90	3	1.59L	1.49L	2.24	10.19	CD	DECA		750111010F							
18074−2926		28.7	23	2− 5	55	6	90	3	.65	1.51L	3.51L	39.66L	D	C F		840020000F							
18074−2415		28.9	59	7− 2	30	5	89	3	1.78	1.24	12.65L	202.37L	CD	AA	2	760210010F			1	23	LDN 0212	487	
18074−2641		28.9	41	5− 4	29	5	90	3	3.59	2.46	6.44L	81.08L	CC	AA	6	650130201F		2					
18074−2849		28.9	27	3− 5	70	9	90	2	.93	.71L	3.75L	48.23L	E	CDKD		850221000F							
18074−2805		29.2	44	3− 4	23	5	90	3	9.11	11.43	1.87	48.20L	FFC	AAB	9	650010010F							
18074−2011		29.9	19	10− 1	40	6	89	3	5.85L	5.06	23.00L	459.09L	D	AA	0	963130120F		4					
18075−2815		31.4	38	3− 4	29	5	90	3	1.94	1.15	4.11L	47.29L	FE	AAG	9	630220100F							
18075−2442		31.5	51	6− 3	44	6	89	3	1.37	.77	12.98L	213.40L	DE	AB	0	440310033F							
18075−2232		31.6	39	8− 2	38	6	89	3	2.77	1.63	21.54L	194.63L	DE	AA	0	260000000F			1	23	LDN 0249	467	
18075−2204		31.8	45	9− 1	20	6	89	3	8.34	6.51	25.65L	293.11L	FE	AA	9	540031110F							
18075−2355		31.9	45	7− 2	37	6	89	3	1.15	9.37:	38.82:	205.49L	ECD	BEC	0	864030300F			2	13	186406 B5	33	88
18075−2552		32.1	36	5− 3	82	11	89	2	3.56L	1.77L	2.17	51.27L	D	B		650130000F			1	23	LDN 0176	463	
18075−2329		32.4	31	8− 2	50	6	89	3	.86	.99	13.13L	149.27L	DF	AB	0	570122213F							
18075−2019		32.7	0	10− 1	22	6	89	3	10.65	9.51	25.74L	333.12L	CC	AAFH	6	960201044F			1	39	SG 010.2−00.3	115	408
18075−2327		33.1	35	8− 2	22	5	89	3	3.86	5.10	13.42L	149.54L	FF	AA	9	570110002F							
18075−2558		33.8	5	5− 3	17	5	90	3	3.19	1.63	9.10L	105.89L	CC	AA	0	450110100F							
18075−2411		34.0	23	7− 2	58	5	90	3	1.80L	4.02	20.66	139.84	CEE	AAB		770240341F							
18075−2340		34.3	8	7− 2	29	5	89	3	7.93	4.79	11.52L	147.78L	BC	AA	0	670113210F			3	3	RAFGL 5202S	37	16
18075−2250		34.3	6	8− 2	54	7	89	2	1.09	.68:	8.81L	85.98L	DF	AB	0	070030000F							
18075−2040		34.5	58	10− 1	23	7	89	3	5.29:	50.81	371.16	463.95:	ECFF	FDDC	2	962454344F			2	21	9.982	22	
18075−2651		35.0	5	5− 4	40	8	89	2	1.28	.87:	7.45L	25.55L	FE	BB B	0	670030010F							
18075−2451		35.4	7	6− 3	34	5	89	3	10.48	11.07	2.57	134.08L	FDD	AAB	9	450210010F			1	23	LDN 0200	489	
18076−2606		36.0	49	5− 3	57	6	90	3	1.24	2.11L	8.79L	128.61L	D	BB L		440122032F		8					
18076−2624		36.3	48	5− 4	69	7	89	2	.78	1.65L	3.90L	39.59L	D	CC		670210000F							
18076−2639		37.0	11	5− 4	66	13	89	2	2.20L	1.60L	1.16	30.90L	D	C		670030000F							
18076−2510		37.0	34	6− 3	49	8	89	2	1.98L	.93	9.72L	125.91L	F	BBB		350020031F		8					
18076−2239		37.3	10	8− 2	29	6	89	3	3.84	1.83	20.53L	171.65L	ED	AAD	9	650110030F							
18076−2037		37.4	2	10− 1	32	7	89	3	2.72	2.09L	26.81L	431.21L	C	AB	0	961220010F			1	20	G 9.970	289	
18076−2757		38.4	4	4− 4	32	6	90	3	.79	.54:	5.02L	56.10L	DF	BE	4	550120000F							
18076−2045		38.9	37	10− 1	19	6	89	3	7.00	3.68L	188.91L	464.48:	D F	CI HB		961335435F			1	20	G 9.970	244	
18076−2705		40.1	22	4− 4	14	5	90	3	3.22	2.77	2.93L	77.61L	FF	AAE	9	950221020F		4					
18076−2810		41.2	5	3− 4	42	5	90	3	1.13	2.71L	4.22L	65.22L	F	BC		650120000F							
18077−2909		42.1	4	3− 5	20	6	90	3	1.09	.73L	3.05L	40.96L	C	BCL		950102100F		1					
18077−2533		42.2	59	6− 3	64	7	89	2	.95	.72:	4.97L	42.98L	DF	BB	1	670340000F							
18077−2653		42.5	53	5− 4	17	5	89	3	11.78	21.42	7.45	19.95:	DCDE	AAAD	9	674030010F							
18077−2929		42.8	54	2− 5	55	13	90	3	3.14L	3.05L	3.04L	8.25	D	H GB		960030000F							
18077−2512		42.9	33	6− 3	70	12	89	3	2.16L	2.20L	3.77	25.62:	EF	DCD		370130020F							
18077−2113		43.0	4	10− 1	41	6	89	3	2.82	1.80	29.62L	480.64L	CC	AA	0	950140000F							
18077−2151		43.7	28	9− 1	50	6	89	3	1.11	2.18L	26.59L	408.54L	E	AB		650210000F							
18077−2503		43.8	40	6− 3	58	17	89	2	1.63L	1.60L	2.36L	22.56	D	GJ C		370000030F							
18077−2248		44.0	19	8− 2	17	6	89	3	1.20	1.42	15.96L	157.84L	FF	AA	9	460030000F							
18077−2740		44.2	40	4− 4	37	5	90	3	2.03	1.15	4.55L	62.58L	CE	AA	4	460010000F			1	1	V1952 SGR	70	3
18077−2755		45.1	4	4− 4	48	5	90	3	1.04	1.86L	4.39L	56.45L	D	AB		250210000F							
18077−2609		45.9	4	5− 3	66	8	89	2	.72	1.74L	6.63L	101.23L	D	CD		350121022F		8					
18077−2614		47.1	11	5− 3	24	5	90	3	19.00	29.89	10.69	91.61L	DDD	AAA	9	361210010F	34						
18077−2058		47.9	20	10− 1	20	7	89	3	2.17L	1.80	34.06L	202.84	D F	DBFD		974123441F							
18077−2437		47.9	5	7− 3	35	5	89	3	6.51	6.38	4.39L	140.06L	BC	AAG	0	772210010F							
18078−2107		48.3	58	10− 1	30	5	89	3	2.45	.90:	28.45L	731.92L	CF	AB	0	950030000F							
18078−2635		49.0	1	5− 4	39	6	90	3	1.06	.74:	5.85L	90.76L	CD	AB	0	360121000F							
18078−2528		49.6	12	6− 3	29	5	89	3	2.34	1.82	7.91L	102.23L	EF	AAI H	9	960120032F		8					
18078−2710		50.2	25	4− 4	21	6	90	3	2.44	1.16:	4.88L	79.05L	DF	AA	0	653341000F							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name			Galactic	Uncertainty			HCON							VAR		LRS	S2		CAT			
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#		Name Type	Sep (″)	Mag
18078−2959		50.4	9	2− 5	86	12	90	2	.41	.56L	.85L	10.59L	C	FH		6501200000						
18078−2549		50.4	26	6− 3	34	5	89	3	2.11	.94	7.25L	97.33L	CE	AA	0	550020100F						
18078−2952		50.6	10	2− 5	17	4	90	3	2.84	2.49	.89:	31.36L	BCD	AAB	4	540000000F						
18078−2727		50.7	40	4− 4	80	6	90	3	.68	1.88L	4.69L	75.11L	C	BFDG		460040110F						
18078−2723		51.7	16	4− 4	45	5	90	3	1.33	.80:	4.73L	76.00L	DD	AB	8	560030100F						
18078−2352		53.0	55	7− 2	18	5	89	3	1.71	1.00	5.48L	113.50L	DF	ABA	0	561324722F		1	23	LDN 0221	436	
18078−2256		53.3	33	8− 2	28	5	88	3	2.38L	6.54L	8.72	259.02L	C	AA		152433232F	3					
18078−2022		53.8	49	10− 1	37	6	89	3	64.04	22.36	25.45L	498.63L	BC	AACH	1	960113044F	43	1	3	RAFGL 2085	6	11
18078−2244		53.8	2	8− 2	40	6	89	3	.77	2.28L	14.50L	247.44L	C	BB		550140030F						
18079−2209		54.0	29	9− 2	25	5	89	3	2.54	2.26	23.15L	467.59L	ED	AA	9	850030000F		1	7	313955	84	
18079−2220		54.1	31	9− 2	35	5	89	3	1.88	1.22	20.34L	413.29L	CD	BA C	1	941021100F		1	23	LDN 0257	282	
18079−2623		54.7	19	5− 4	62	7	89	2	.89	1.95L	6.19L	89.47L	D	BD G		760310000F						
18079−2228		55.0	53	8− 2	41	5	89	3	1.64	1.17	18.21L	372.05L	EF	AA	9	740011000F		1	23	LDN 0257	242	
18079−2359		55.7	7	7− 2	42	6	89	3	1.02	2.25L	14.30L	107.24L	C	BC		760100320F		1	23	LDN 0221	79	
18079−2716		55.7	14	4− 4	22	5	90	3	1.58	.71L	4.81L	61.65L	C	AD	0	960221000F		1	16	10314	74	137
18079−2052		56.5	25	10− 1	43	6	89	3	1.48	1.55L	27.02L	554.09L	C	BD	0	950340210F						
18079−2725		56.8	10	4− 4	31	5	90	3	1.93	2.17	4.71L	59.74L	FD	AAFC	9	960040100F						
18079−2105		57.4	13	10− 1	43	6	89	3	1.36	1.23L	28.31L	578.36L	C	AD		950120000F						
18079−2859		57.4	43	3− 5	18	5	90	3	1.24L	.95	7.11	7.56:	EEE	DBAB	0	650200100F		2	14	456−PN 67 PI	46	
18079−2718		57.5	10	4− 4	54	7	89	2	.68	1.91L	3.37L	25.38L	D	B		970021000F						
18079−2518		57.7	12	6− 3	22	5	89	3	5.62	5.63	1.97	86.29L	CCD	AAC	8	960030000F						
18079−2410		58.9	14	7− 3	26	6	89	3	1.53L	1.98	11.17L	192.78L	C	FAK		850120353F		1	23	LDN 0212	585	
18079−2539		59.1	8	6− 3	25	5	89	3	1.03	.73	10.16L	82.00L	DF	BB	1	760020000F						
18079−2029		59.6	57	10− 1	42	6	89	3	3.47	2.08	25.84L	510.87L	FE	AA	8	950121100F						
18080−2546		0.0	23	6− 3	25	5	89	3	2.98	.85	7.49L	80.43L	BD	AB	1	550010100F		2	13	186420 K0	12	69
18080−2443		0.1	34	6− 3	36	8	89	2	.68	1.74L	9.94L	93.66L	D	CBEI		740300000F						
18080−2046		1.1	35	10− 1	44	10	89	2	1.93:	1.33:	34.64	433.41L	DFE	DEBH	0	950233223F						
18080−2421		1.5	36	7− 3	26	5	89	3	10.32	9.90	5.47L	178.10L	FE	AAE	9	850220020F		1	23	LDN 0212	99	
18080−2238		1.9	15	8− 2	28	5	89	3	11.11	20.44	6.23	327.01L	EFD	AAA	9	740110010F	37					
18080−2124		2.6	41	9− 1	64	10	89	2	1.05	2.55L	7.86L	144.87L	D	ABI		950010130F						
18080−2706		2.9	39	4− 4	27	5	90	3	7.98	3.95	5.07L	45.43L	BC	AAK	3	960132020F		4				
18080−2534		3.3	47	6− 3	30	10	89	2	1.00	1.65L	10.32L	95.19L	E	A		750110010F						
18080−2218		3.5	20	9− 2	41	6	89	3	.90	2.16L	24.17L	488.21L	C	BI E		930231100F		1	23	LDN 0257	404	
18080−2500		3.8	16	6− 3	45	6	89	3	.81	1.68L	9.48L	127.21L	C	ADKF		940010040F						
18080−2420		4.5	17	7− 3	40	17	89	2	10.32L	9.90L	5.49L	29.51	E	MC		870220020F		1	23	LDN 0212	67	
18080−2916		5.5	25	3− 5	30	5	90	3	1.37L	.97	2.99L	28.48L	E	BB	8	840012100F						
18080−2231		5.9	37	8− 2	67	8	89	3	1.30	2.12L	22.31L	453.48L	D	B		740011020F		1	23	LDN 0257	405	
18081−2321		6.4	50	8− 2	75	7	89	3	.75	2.44L	14.91L	385.57L	C	B		350000000F		1	13	186423 K0	11	85
18081−2004		6.6	42	11− 1	30	7	89	3	4.06L	7.72	79.80	466.17L	CD	AA		950212130F						
18081−2820		6.7	28	3− 5	20	4	90	3	4.35	4.47	9.84L	35.75L	FF	AAB	9	841110000F						
18081−2049		7.0	49	10− 1	41	11	89	3	3.75L	2.28:	24.00	223.25L	EE	KDCG		960131222F						
18081−2211		7.3	12	9− 2	78	7	89	3	1.04	2.53L	25.35L	709.60L	C	AB F		930020000F						
18081−2604		8.2	41	5− 3	17	5	89	3	1.86	.86	3.99L	76.53L	CD	ABM	1	550100000F						
18081−2614		8.9	13	5− 4	51	7	89	2	.75	.68L	4.24L	69.44L	D	BD		561301000F						
18081−2300		9.1	17	8− 2	19	6	89	3	2.20	2.92	18.04L	338.03L	FF	AA F	9	250433234F		B	1	32	X1808−229	132	11
18081−2523		9.4	13	6− 3	36	5	89	3	1.33	1.05	4.38L	97.99L	CE	AB	5	950030030F						
18081−2135		9.8	12	9− 1	34	6	89	3	4.43	3.62	32.42L	629.83L	FF	AA	9	940021222F		F				
18081−2123		10.0	60	9− 1	53	7	89	3	3.79L	2.17	8.44:	718.06L	DE	AA		940020121F						
18081−2256		10.2	32	8− 2	34	7	89	3	2.38	6.54L	18.59L	351.65L	D	BAD	9	050433234F		B	1	32	X1808−229	97	11
18081−2138		10.3	58	9− 1	18	6	89	3	23.50:	18.85	245.41	786.79:	CDFE	AACC	4	83A042233F	14	F	1	32	X1808−216	28	15
18082−2748		12.5	38	4− 4	27	5	90	3	.77	1.25L	3.01L	39.96L	C	AC E		360122000F		1				
18082−2750		12.9	33	4− 4	24	6	90	3	.77	.81	2.99L	39.71L	DF	BAL	9	261322000F		1				
18082−2454		12.9	29	6− 3	37	7	89	2	58.66	28.41	6.19	166.97L	CCE	AAA	0	540030120F						
18082−2735		14.3	10	4− 4	22	6	90	3	2.43	2.07	4.50L	8.21:	FF E	AAKD	9	780020000F						
18082−2251		14.6	41	8− 2	21	7	89	3	9.25	7.62	19.42L	368.97L	BC	AAG	2	650120000F						
18082−2020		15.0	25	10− 1	30	6	89	3	5.47	5.02	17.14L	489.49L	EC	AAF	9	950232043F		1	23	MRSL 010−00/1	296	
18082−2728		15.6	54	4− 4	16	5	89	3	5.90	4.22	4.57L	56.31L	FE	AAD	9	860030100F						
18082−2305		16.6	31	8− 2	63	9	89	2	1.73	.98	6.81L	74.18L	EE	AB	0	270121010F						
18082−2643		17.0	12	5− 4	44	8	90	2	.88	.76L	3.54L	72.18L	D	BBCB		750111000F						
18082−2221		17.1	31	9− 2	47	7	89	3	2.82	1.19	26.99L	377.93L	DF	AA	1	943311000F		1	23	LDN 0257	317	
18082−2159		17.3	59	9− 2	43	6	89	3	1.95	1.72	29.59L	480.66L	FD	AA	9	650132010F		1				
18083−2155		18.2	48	9− 2	24	6	89	3	7.40	37.97	27.07	496.00L	BBE	AAA	3	650222010F		1	1	32	X1808−219	90	1
18083−2058		18.8	42	10− 1	72	11	89	2	3.40L	1.74:	18.59	156.95L	EE	BB		960333330F						
18083−2630		18.8	14	5− 4	18	6	89	3	156.46	195.71	31.23	83.76L	FFE	AAAD	9	960130010F	23		1	3	RAFGL 2086	18	9
18083−2828		18.9	4	3− 5	47	6	90	3	.70	1.98L	3.85L	67.50L	D	CL		830210010F						
18083−2104		19.6	22	10− 1	73	7	89	3	1.90	4.83L	36.62L	675.04L	D	AA C		950140000F						
18083−2915		20.7	10	3− 5	35	6	90	3	1.37L	.77	3.23L	28.79L	D	ABM	0	940112100F						
18083−2848		21.0	40	3− 5	21	6	90	3	1.02	.84L	3.36L	33.64L	D	ACI		940200000F						
18083−2904		21.7	38	3− 5	29	5	90	3	.92	.81:	1.01L	40.89L	CE	ADFD	1	930100022F		C				
18083−2128		22.4	53	9− 1	26	6	89	3	3.58	6.44	4.73:	525.35L	CCD	AAEH	8	840010011F						
18083−2017		22.5	30	10− 1	33	7	89	3	1.82	4.00L	24.83L	488.11L	E	A HH		950224243F		1	23	MRSL 010−00/1	243	
18083−2344		23.7	20	7− 2	65	14	89	2	4.45L	2.12L	3.25	75.71L	D	DB		360220010F						
18084−2203		24.8	22	9− 2	91	7	89	3	1.33	3.47L	32.13L	752.13L	D	A		840110000F						
18084−2308		25.0	55	8− 2	27	7	89	3	1.47	.81	23.07L	38.07:	DE E	BBLF	0	180012020F						
18084−2823		25.1	22	3− 5	30	7	90	3	1.45L	8.49	9.84	40.02L	CE	CAA		830120000F		2	14	456−PN 69 PI	4	
18084−2634		25.7	21	5− 4	23	7	89	3	1.22	1.74L	7.27L	108.04L	C	AE		950110020F						
18084−2355		25.8	48	7− 3	42	7	89	3	1.75	1.54	12.50L	216.94L	FF	AA	9	450222343F		4	2	23	LDN 0221	435	
18084−2857		25.8	11	3− 5	26	6	90	3	1.32	.89	3.32L	31.46L	CE	ABJ	0	740200000F						
18084−2622		25.9	50	5− 4	41	7	89	3	1.54	.95	6.05L	89.69L	EF	AB	9	860110000F						
18084−2039		26.3	53	10− 1	34	6	89	3	5.54	3.36	26.41L	498.72L	FD	AA E	9	951225330F						
18084−2235		26.7	23	8− 2	39	14	89	2	.77L	.81L	4.69:	44.91	FE	CFCC		960111021F		8				
18084−2142		26.9	12	9− 1	32	7	89	3	2.12	3.55L	26.73L	531.58L	C	AB	2	651022233F		F				
18084−2714		27.7	56	4− 4	40	7	90	3	1.29	.80:	4.72L	57.55L	CE	ABF	0	960224100F		1				
18084−2358		28.3	6	7− 3	80	9	89	2	.91	.79L	6.52L	58.72L	E	CC		570022221F			1	23	LDN 0221	405	
18084−2411		28.3	13	7− 3	21	6	89	3	5.91	3.32	12.00L	203.58L	BC	AA	4	650021032F						
18084−2505		28.7	23	6− 3	49	7	89	3	1.28	.73:	10.30L	181.98L	DF	BC	6	940020000F						
18084−2456		28.8	32	6− 3	54	7	89	3	.87:	.92	10.58L	165.15L	FE	ACF	8	940020021F						
18084−2154		28.8	20	9− 2	48	8	89	3	5.72	37.97L	27.07L	510.89L	B	AA		550242032F		1	1	3	RAFGL 6945S	45	
18084−2503		28.8	16	6− 3	50	7	89	3	1.02	2.01L	10.36L	183.21L	D	BE		940020000F						
18084−2744		28.8	43	4− 4	49	7	90	3	1.19	.63:	3.64L	49.93L	EE	AE	2	450140000F						
18084−2059		29.2	31	10− 1	59	6	89	3	2.90	1.40:	28.39L	511.31L	CF	AA	0	950431110F						
18084−2249		29.5	35	8− 2	56	9	89	2	1.48	1.26L	8.82L	84.64L	D	AEK		770220020F						
18084−2005		29.8	30	11− 1	72	19	89	2	3.34L	3.50L	28.37L	113.28	E	FFC		970322230F						
18084−2105		29.9	52	10− 1	52	7	89	3	1.92	1.21:	28.86L	679.25L	CF	ACFD	0	950221000F		1				
18085−2802		30.4	41	4− 5	29	8	90	3	1.85	1.04L	1.36L	8.25:	C	D ADFC		770322120F						
18085−2643		30.8	5	5− 4	64	14	89	2	.69:	1.81L	1.38	9.94L	E	D B CC		870011000F						
18085−2111		31.3	52	10− 1	36	10	89	2	2.10	1.49	10.41L	108.82L	DE	BA	0	960143100F		3				
18085−2408		31.6	12	7− 3	21	7	89	3	2.21	1.34:	12.88L	211.24L	CF	AA F	0	750121131F						
18085−2944		31.6	16	2− 5	32	6	90	3	2.27	1.49	3.11L	25.60L	DE	AA G	9	730010001F						
18085−2232		32.5	47	8− 2	29	6	89	3	10.23	12.60	21.30L	327.21L	CD	AAI	9	840131043F		8				

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
α h m. (s)	δ ° ′ (″)	α	δ	Coords l	b	SMJ (″)	SMN (″)	θ (°)		(Jansky)													
18085−2121	33.5	35	10−	1	61	10	89	2	1.19	1.38L	9.83L	125.80L	D	AC		860130140F							
18085−2532	33.5	45	6−	3	21	7	89	3	2.26:	1.49	8.71L	106.17L	ED	AAE	8	851100110F							
18085−2227	33.6	54	9−	2	47	9	89	2	1.37	1.06	7.82L	26.92L	DE	AB E	0	970221022F		8	1	23	LDN 0257	497	
18085−2001	33.8	31	11−	1	59	10	89	2	1.73	3.63L	28.27L	197.57L	D	A		960250142F							
18085−2507	34.7	5	6−	3	56	9	89	2	1.44	1.61L	10.02L	164.63L	D	BG		940130000F							
18086−2243	36.2	58	8−	2	20	6	89	3	8.32	5.49	20.02L	315.24L	FF	AAD	9	850120032F		8					
18086−2614	36.2	44	5−	4	37	7	89	3	1.83	.69	7.04L	76.62L	DF	AC	7	450101000F							
18086−2338	37.4	1	8−	2	53	7	89	3	1.39L	1.53	17.79L	169.46L	C	GAB		260220000F							
18086−2432	37.5	13	7−	3	54	12	89	2	1.61L	1.64L	2.77:	17.23	ED	DB		880030011F							
18086−2109	37.6	17	10−	1	49	7	89	3	1.83	1.54	29.11L	499.04L	FF	BA	9	950253100F		1					
18086−2156	38.1	45	9−	2	28	6	89	3	6.34	4.42	27.07L	506.35L	FD	AADF	9	550433022F		1					
18086−2044	38.3	2	10−	1	17	6	85	3	3.63	2.79	26.33	269.85L	DED	BBBG	9	960243230F							
18086−2741	38.6	18	4−	4	45	7	90	3	2.05	1.42	3.77L	58.04L	DE	AA	9	550110000F							
18086−2037	38.7	59	10−	1	47	7	89	3	1.68	4.82L	26.28L	415.73L	C	AD		950344200F							
18086−2016	39.5	22	10−	1	23	6	89	3	2.77	1.73	27.72L	199.53L	DE	AA I	0	960054253F			1	23	MRSL 010−00/1	225	
18086−2000	39.6	1	11−	1	33	8	83	3	3.52L	2.02:	28.27	359.34L	DE	EBCD		964141231F							
18086−2342	40.4	49	7−	2	22	7	89	3	4.45	1.06	13.62L	154.29L	CD	AB E	0	250340010F			3	13	186437 K0	2	51
18086−2749	40.4	47	4−	4	26	6	90	3	1.73	.95	3.62L	69.67L	DE	AB	4	450010100F							
18086−2346	40.5	15	7−	2	26	7	89	3	2.13	1.85	13.23L	143.03L	DE	BA	6	260230010F							
18086−2116	40.5	17	10−	1	24	6	89	3	8.30	4.36	29.54L	444.56L	BC	AA	1	840240230F		2	2	24	−20442	3	1
18086−2450	41.3	37	6−	3	33	6	89	3	3.27	3.93	2.28	110.71L	BCD	AABE	5	648030123F							
18087−2711	42.2	55	4−	4	41	7	90	3	2.28	1.19:	4.63L	53.80L	DD	AB	7	960424100F		1					
18087−2719	42.4	26	4−	4	43	7	90	3	1.50	.93	4.56L	62.54L	CF	BA	6	960120000F							
18087−2806	42.7	60	4−	5	47	7	90	3	2.47	1.17	4.14L	35.29L	DD	AB	8	860031100F							
18087−2427	42.8	53	7−	3	20	7	89	3	3.33	2.24	8.66L	119.91L	FE	AA	9	860120000F							
18087−2014	42.9	18	11−	1	30	7	89	3	8.97L	5.07	5.76:	352.94L	FF	BAB		950143244F			1	23	MRSL 010−00/1	357	
18087−2725	42.9	13	4−	4	39	6	90	3	2.35	1.69	4.51L	48.44L	CC	AA	1	860120100F		2					
18087−2946	43.3	44	2−	5	55	7	90	3	.89	1.56L	3.12L	29.51L	C	AHL		730020001F							
18087−2811	43.5	30	4−	5	33	7	90	3	1.53L	1.76	6.85	9.96	CDD	LAAC		850120010F			5	14	456−PN 70 PI	10	
18087−2957	43.5	30	2−	5	50	6	90	3	.76	.49L	.66L	5.28L	C	BC		5500200000							
18087−2554	43.9	36	6−	4	22	7	89	3	1.35	1.12	7.55L	81.09L	DD	AAD	2	340210022F		C					
18087−2601	44.1	8	5−	4	46	7	89	3	.76	1.77L	6.86L	79.63L	D	BD		440211000F			1	13	186440	38	90
18087−2702	44.9	11	5−	4	28	6	90	3	2.09	1.20	4.71L	57.84L	CF	AAC	9	950122100F		1					
18087−2124	45.0	58	9−	1	31	6	89	3	11.95	7.05	28.15L	430.08L	FF	AAG	9	840140121F							
18087−2040	46.4	25	10−	1	22	6	89	3	1.64	1.27	26.36L	326.18L	CF	BCD	0	954453330F							
18087−2433	46.6	8	7−	3	47	7	89	3	1.61	.85:	8.31L	117.73L	CE	AB	0	860030001F							
18087−2018	46.7	30	10−	1	20	6	89	3	4.96	2.79	23.85L	308.87L	CD	AAGB	0	950152063F			1	23	MRSL 010−00/1	176	
18088−2319	48.0	38	8−	2	64	8	89	3	.87	2.68L	15.48L	288.21L	C	B E		450230031F			2	23	LDN 0243	167	
18088−2314	48.3	14	8−	2	25	7	89	3	3.99	2.15	15.67L	250.71L	BE	AA	0	350132010F		1	1	23	LDN 0243	382	
18088−2658	48.3	27	5−	4	24	6	90	3	2.12	1.36	4.74L	59.26L	CC	AA	7	950012120F		1					
18088−2825	48.4	38	3−	5	84	17	89	2	2.30L	1.60L	.90	27.26L	D	B		940100000F							
18088−2114	48.5	39	10−	1	51	9	89	2	1.76	1.43:	6.40L	94.19L	DF	AA	0	960252330F		2					
18088−2013	48.9	26	11−	1	31	6	89	3	8.97	6.21L	13.42L	151.74L	C	AAEG		960132243F			1	23	MRSL 010−00/1	435	
18088−2152	48.9	6	9−	2	26	5	87	3	2.00	1.34	25.66L	352.23L	CE	AAD	1	550430002F		1					
18088−2254	50.2	7	8−	2	32	7	89	3	1.71	1.28:	16.84L	286.32L	FF	AA	9	750110033F							
18088−2337	50.4	0	8−	2	82	10	89	2	.88	1.78L	5.77L	62.86L	D	BG		470033200F		3					
18088−2035	50.5	36	10−	1	35	6	84	3	1.40	1.01:	8.43:	322.47L	CFE	CCCG	0	954333020F							
18088−2030	51.0	20	10−	1	47	9	89	3	1.29	3.76L	77.12L	436.90L	C	AKED		950153353F		2					
18088−2022	52.1	55	10−	1	52	11	89	2	1.14	4.68L	10.43L	159.40L	D	B		960150361F		2	1	23	MRSL 010−00/1	286	
18088−2707	52.4	30	4−	4	71	8	89	2	.71	1.18L	5.55L	55.63L	F	BJ B		950232120F		4					
18088−2310	52.6	5	8−	2	27	6	89	3	2.09	1.18	14.37L	258.89L	ED	AA	8	350022000F		1					
18088−2512	53.2	25	6−	3	65	7	89	3	1.13	.62:	7.66L	123.28L	CE	AB E	0	940210000F							
18088−2404	53.5	18	7−	3	27	6	89	3	2.99	1.76	9.05L	166.81L	DE	AB	0	751111110F							
18088−2139	53.7	48	9−	2	17	6	89	3	2.91	2.19	2.50	310.75L	FFE	AAB	9	650100000F							
18088−2407	53.8	4	7−	3	40	6	89	3	3.03	1.50	10.92L	127.48L	DD	AAK	9	760131110F							
18089−2331	54.1	35	8−	2	24	6	89	3	2.18	1.08	11.36L	219.86L	CD	AB	0	560113200F		3					
18089−2730	54.6	12	4−	4	17	6	89	3	3.18:	1.72	2.67L	46.39L	DF	AAFE	9	961110210F		2					
18089−2107	54.8	34	10−	1	34	7	89	3	1.67	1.78	31.36L	350.94L	FF	AAFB	9	951433200F		1					
18089−2412	54.8	27	7−	3	38	7	89	3	.82	.67	10.32L	153.69L	CF	BA	1	850130020F							
18089−2809	55.0	24	4−	5	65	6	90	3	1.44	1.88L	6.85L	36.56L	C	BB		860121110F			1	17	2546 R	24	134
18089−2853	55.3	32	3−	5	32	6	90	3	1.17	.64:	4.01L	30.44L	DF	AC	0	640000000F							
18089−2904	55.9	57	3−	5	81	10	90	2	.65	1.85L	3.82L	31.40L	D	C L		740011100F							
18089−2225	56.2	34	9−	2	61	9	89	3	.96	1.82L	22.87L	308.64L	D	AF		940311100F							
18089−2606	56.3	8	5−	4	30	7	89	3	1.25	.93	6.77L	100.20L	EF	AB	0	440131020F							
18089−2454	56.5	29	6−	3	46	7	89	3	.87	1.84L	7.95L	93.55L	C	BCB		540120135F		8	1	32	X1809−249	129	8
18089−2127	57.4	16	9−	1	21	6	89	2	3.10L	2.90	12.57L	323.30L	E	AAB	2	740140110F							
18089−2913	57.9	27	3−	5	22	6	90	3	2.05	.91	3.20L	26.43L	CE	AB	4	940011000F							
18089−2410	58.6	18	7−	3	62	6	89	3	.97	1.27	11.01L	156.81L	CD	BAD	0	750021010F							
18089−2312	58.8	1	8−	2	26	6	89	3	2.17	1.86	14.09L	220.58L	CC	AA	4	360123000F		1	2	23	LDN 0243	480	
18089−2129	59.1	21	9−	1	29	6	89	3	1.13	2.76L	25.84L	448.26L	D	A		741240110F							
18089−2044	59.5	21	10−	1	58	9	89	2	.86	.97L	10.17L	98.85L	D	BD H		970432340F							
18089−2952	59.9	21	2−	5	13	6	90	3	22.28	19.34	3.19	5.64	BCED	AAAB	0	650020010F	15		3	13	186452 M3	21	90
18090−2216	0.4	43	9−	2	23	5	89	3	7.49	4.93	7.79L	274.02L	DD	AAF	9	943110000F							
18090−2212	1.4	47	9−	2	49	7	89	3	.92	2.11L	24.46L	393.82L	C	BC		940220000F							
18090−2133	1.6	15	9−	1	47	6	89	2	2.27	1.26	25.94L	277.00L	CE	AA	2	750430000F							
18090−2159	2.5	21	9−	2	33	6	89	3	1.37	.94	22.80L	206.09L	CF	AB	6	760131022F							
18090−2323	2.5	10	8−	2	54	7	89	3	1.10	1.23:	12.46L	190.04L	FE	AB F	9	661230031F			2	23	LDN 0242	118	
18090−2539	2.9	15	6−	3	6	3	3	3	3.82	2.27:	5.92L	78.55L	BE	AA	0	750100310F		2	2	23	LDN 0187	348	
18090−2228	3.3	15	9−	2	34	6	88	2	6.70	9.52	18.68L	179.89L	FD	AAB	6	950431132F		8					
18090−2456	4.3	52	6−	3	34	6	89	3	3.24	3.55	7.34L	86.83L	CC	AA	6	940031033F		8	1	32	X1809−249	68	8
18090−2631	4.3	17	5−	4	35	6	89	3	6.79	3.17	4.18L	61.31L	CC	AA	5	850230043F		C	1	32	X1809−265	103	12
18090−2751	4.6	14	4−	5	40	7	90	3	1.38	.98	3.34L	44.61L	CE	ABB	1	460130211F							
18090−2902	5.2	13	3−	5	39	6	90	3	.81	1.48L	2.62L	26.92L	C	BH		540020000F			1	13	186453 K5	7	85
18090−2423	5.3	6	7−	3	47	8	89	3	1.34L	1.41L	5.34	113.92L	E	KBC		660110020F		4					
18090−2608	5.9	50	5−	4	20	6	89	3	4.94	4.45	1.36	68.50L	BCD	AAB	0	440120020F							
18091−2603	6.6	12	5−	4	56	7	89	2	1.35	.96	1.04L	25.80L	DE	ABEC	1	460021020F							
18091−2633	6.6	59	5−	4	30	10	89	2	1.41L	1.02L	2.20L	19.77	E	GB		870120043F		C	1	32	X1809−265	95	12
18091−2944	7.2	49	2−	5	47	6	90	3	.69	1.48L	2.91L	26.95L	C	BI i D	0	830000000F							
18091−2111	7.5	33	10−	1	26	6	89	3	1.31	1.26	25.40L	493.27L	CD	BBK	1	940451000F							
18091−2712	9.2	24	4−	4	26	6	90	3	1.32	.73:	4.60L	82.05L	CE	AB	3	951120110F		4					
18091−2756	9.8	6	4−	5	25	6	90	3	4.78	1.81	3.29L	43.76L	BC	AAF	3	660030011F			1	1	V1577 SGR	10	3
18091−2028	10.1	33	10−	1	36	6	89	3	1.27	.96:	35.14L	436.94L	CE	ABE	0	950040000F							
18091−2418	11.0	9	7−	3	41	5	89	3	1.07	.82	4.95L	117.98L	EE	BCK	9	860330020F		4					
18091−2641	11.0	42	5−	4	29	6	89	3	14.44	14.60	2.19	63.32L	FFF	AAB	9	750110120F							
18091−2437	11.3	32	7−	3	27	5	89	3	4.62	9.65	5.57	86.17L	DEC	AAA	9	860011122F		8					
18091−2203	11.9	10	9−	2	63	6	89	3	1.07	2.13L	22.27L	330.55L	C	BF		951130000F							
18092−2533	12.1	58	6−	3	30	6	89	3	1.79	2.53	3.80L	77.28L	DF	AAJE	9	851230110F		2					
18092−2244	12.4	47	8−	2	40	6	89	3	1.58	1.11	16.32L	164.86L	CE	AAF	2	860020142F		8	1	14	522−SC 1 GI	43	
18092−2358	12.8	26	7−	3	51	6	89	3	.72	.62:	9.38L	156.96L	FF	BC	6	750020000F							
18092−2353	13.9	29	7−	3	33	6	89	3	1.00	1.11	9.48L	100.37L	EF	ABLE	9	860020011F							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
18092−2826	14.4	59	3− 5	30	6	90	3	.60	.54L	3.94L	53.30L	C	BG		930010000F							
18092−2845	14.5	48	3− 5	44	6	90	3	.78	.70	2.49L	37.12L	FD	AB	0	740000000F							
18092−2009	14.5	56	11− 1	37	11	89	3	4.46L	3.85L	15.29	119.61:	EE	CB		970022341F							
18092−2146	14.6	3	9− 2	61	15	89	2	2.63L	2.13L	2.90	80.20L	D	GC		470110002F							
18092−2347	16.1	47	7− 3	31	6	89	3	10.95	25.81	22.44	105.52L	BCD	AAA	9	660030010F							
18092−2907	16.5	52	3− 5	26	9	90	3	.64	.68:	.95:	32.42L	CFC	BCDH	0	740041100F							
18092−2334	16.5	45	8− 3	17	6	89	3	2.54	1.10	9.84L	117.21L	CF	BB	0	660103200F		3	1	32	X1809−235	72	3
18092−2508	16.5	9	6− 3	33	6	89	3	5.63	11.79	5.65	89.65L	DCD	AAA	9	940000000F							
18092−2012	17.1	13	11− 1	56	6	89	3	4.11L	8.16	31.23L	292.84L	C	EAC		950013241F							
18092−2500	17.3	50	6− 3	55	8	89	2	.85	3.39L	9.30L	88.83L	E	BD		940221032F							
18092−2752	17.9	56	4− 5	31	11	90	3	1.36L	.45:	1.31	48.28L	ED	CBL		440120121F			2	14	456−PN 71 PI	53	
18093−2925	18.1	28	3− 5	41	6	90	3	.91	.63:	3.42L	40.69L	CF	AB	0	940001100F							
18093−2223	18.6	7	9− 2	37	6	89	3	1.62	.94:	19.42L	184.63L	CE	AB	0	950130000F							
18093−2241	18.6	23	8− 2	20	6	89	3	6.57	4.20	16.79L	168.00L	CC	AA C	2	960030121F							
18093−2004	18.6	45	11− 1	21	6	89	3	1.56	2.00	21.60L	286.15L	EC	AAG	8	960023310F							
18093−2207	18.9	58	9− 2	44	7	89	3	1.10	2.13L	21.56L	303.80L	D	BE		950130000F							
18093−2911	19.3	23	3− 5	39	6	90	3	.66	1.33L	2.94L	31.63L	F	BB		840012100F							
18093−2448	20.7	7	7− 3	39	6	89	3	2.99	1.53	10.73L	87.39L	FF	AA	9	740220000F							
18093−2342	21.2	46	8− 3	41	5	89	3	2.36	2.06L	9.68L	109.21L	D	AA	9	560020000F							
18093−2110	21.3	59	10− 1	78	18	89	2	3.04L	2.41L	3.53L	39.02	D	F HB		970140100F							
18093−2556	21.5	58	6− 4	22	6	89	3	1.81	.95	6.96L	69.29L	CD	AA	3	440210000F							
18093−2107	21.6	19	10− 1	45	6	89	3	24.76	10.11	30.87L	343.62L	BC	AA	2	960140100F	42		2	4	TMSS −20445	17	19
18093−2023	22.3	24	10− 1	40	6	89	3	4.10	3.83	32.53L	302.63L	DD	AAE	9	950120030F							
18093−2310	22.4	33	8− 2	20	6	89	3	2.38	1.73	12.20L	140.98L	EE	AAL	8	460134010F		1					
18093−2142	23.1	47	9− 2	18	6	89	3	20.10	25.05	9.08	317.34L	CCF	AAA	9	454110000F			1	23	OCL 0028	491	
18094−2745	25.3	32	4− 5	28	6	96	3	1.69	1.03	4.82L	43.77L	EE	BAH	8	640202000F		1					
18094−2758	25.9	59	4− 5	26	7	90	3	1.26L	1.78	3.05	42.16L	CC	JAAD		740010011F			3	14	456−PN 74 PI	12	
18094−2058	26.8	34	10− 1	38	6	89	3	1.37	1.23	32.81L	335.99L	FE	ABD	8	960010000F							
18094−2051	26.9	7	10− 1	74	15	89	2	2.29L	2.12L	3.05	73.56L	D	C C		970000020F							
18094−2216	27.5	19	9− 2	28	6	89	3	2.37	1.16	19.40L	258.50L	CD	AB	4	942110000F							
18094−2421	27.7	8	7− 3	39	6	89	3	1.60	1.22	8.94L	83.74L	CD	AB	4	860210030F		4					
18094−2532	28.0	5	6− 3	53	7	89	3	1.12	.62:	7.61L	110.23L	FE	AB	0	950010010F			1	23	LDN 0194	451	
18094−2314	28.2	19	8− 2	63	8	89	2	1.26	1.35L	5.17L	53.92L	D	ABH		470133210F		3	1	23	LDN 0243	518	
18094−2427	29.0	29	7− 3	39	6	89	3	2.52	1.23	8.86L	85.06L	CE	AA	7	760000010F							
18094−2944	29.0	19	2− 6	60	8	89	2	.75	.61L	3.22L	26.51L	D	AD		730020000F							
18094−2450	29.6	51	7− 3	31	6	89	3	1.02	11.81	10.73	87.67L	DCD	AAA	0	440110000F			2	14	522−PN 4 PI	13	
18094−2729	29.9	27	4− 4	13	3	96	3	4.93	3.34L	4.95L	45.77L	C	AB	9	950122010F							
18094−2409	29.9	39	7− 3	95	8	89	2	.82	2.12L	10.78L	142.53L	E	BG		760010000F							
18095−2246	30.1	54	8− 2	39	6	89	3	1.83	1.34:	14.28L	27.96:	DE	E AB D	0	880051120F							
18095−2152	31.0	3	9− 2	34	6	89	3	3.26	1.39	22.10L	302.10L	DC	AAK	8	350012323F		2					
18095−2229	31.8	10	9− 2	20	6	89	3	13.74	6.75:	2.20	243.45L	EDD	AAB	9	940211310F	47						
18095−2000	32.5	33	11− 1	28	9	89	2	1.17	.89L	10.06L	103.97L	D	AC F		970243630F		4					
18095−2227	32.9	18	9− 2	37	6	89	3	1.47	.90	17.56L	246.32L	DE	AC	1	940131210F							
18095−2940	33.5	51	2− 5	49	7	90	3	.79	.91L	3.24L	29.84L	C	BC	0	730020000F							
18095−2328	33.6	7	8− 3	37	6	89	3	2.22	1.43	9.94L	144.45L	DF	AA	9	760120000F							
18095−2345	34.1	35	8− 3	45	6	89	3	.96	2.11L	22.44L	107.48L	E	CC		561050000F							
18095−2820	34.9	49	3− 5	21	7	90	3	1.24	1.10	4.33L	49.29L	CD	ABHF	3	940210023F		C	3	14	456−PN 75 PI	27	
18095−2243	35.8	10	8− 2	42	5	89	3	9.18	5.80	14.90L	213.30L	DE	AA	9	860041120F							
18096−2221	36.6	20	9− 2	47	6	89	3	1.33	1.71L	16.55L	256.38L	D	BB		940130000F							
18096−2307	37.4	16	8− 2	41	6	89	3	2.05L	3.07	7.06	170.60L	CC	I AA		460131010F							
18096−2524	37.4	45	6− 3	35	6	89	3	3.01	1.53	6.79L	85.06L	CD	AALE	6	950000042F		8	1	23	LDN 0194	440	
18096−2541	37.4	9	6− 4	25	6	89	3	2.43L	2.16	6.35L	56.48L	F	AAM	9	650220000F			1	23	LDN 0187	557	
18096−2404	40.1	53	7− 3	31	6	89	3	1.60	.81	8.94L	88.58L	FE	ABI F	9	760211000F							
18096−2917	40.2	13	3− 5	24	14	90	3	.46L	1.63L	1.19L	12.93	C	CMDB		850000020F		4					
18096−2003	40.5	25	11− 1	24	6	89	3	2.08	1.75	8.46:	394.63L	CCE	ABC	0	954333500F							
18096−2827	41.4	21	3− 5	25	6	90	3	3.17	3.03	3.36L	48.68L	FF	AA	9	842000000F							
18096−2025	41.5	16	10− 1	85	17	89	2	2.45L	2.99L	3.70L	41.55	E	FB		970240020F							
18096−2108	41.9	47	10− 1	44	6	89	3	1.70	1.14	2.35:	383.74L	CED	ABCG	0	950130100F			1	*41	18097−2108	17	7
18097−2818	42.3	51	4− 5	60	17	90	3	1.78L	1.92L	1.22L	15.86	E	GGGD		860120024F		C	1	32	X1809−282	85	12
18097−2946	43.9	8	2− 6	38	7	90	3	2.01	1.45	2.60L	33.43L	FF	AA	9	630020000F							
18097−2513	44.5	9	6− 3	57	7	89	3	.98	2.04L	5.65L	97.84L	E	B		950110000F							
18097−2638	44.5	5	5− 4	82	9	89	2	.89	1.86L	4.03L	40.17L	D	BD		760010000F							
18097−2010	44.5	55	11− 1	20	10	84	3	.69:	3.82L	5.04	135.45	E	FD CGCC		960214132F		8					
18097−2103	44.9	59	10− 1	46	6	89	3	1.65	1.10	24.13L	390.58L	CD	AB	8	950242132F		1	2	*23	LDN 0282	321	
18097−2854	45.1	42	3− 5	33	7	90	3	2.12	1.05	3.09L	21.64L	CD	AAL	1	540010000F							
18097−2559	45.2	35	6− 4	27	6	89	3	1.09	.82:	5.23L	50.29L	DE	AC	7	350210011F							
18097−2032	45.6	1	10− 1	50	7	89	3	.90	3.18L	30.86L	333.70L	C	BD		950040100F							
18097−2708	46.1	56	5− 4	54	9	89	2	1.33	.71:	4.11L	36.57L	FF	AB	2	950010000F							
18097−2733	46.6	30	4− 5	34	6	89	3	4.22	2.74	3.87L	33.12L	FE	AA	9	960231020F		4					
18097−2316	47.4	1	8− 2	39	5	89	3	3.70	4.03	11.14L	144.25L	DC	AA	5	460222200F		2					
18098−2839	48.4	38	3− 5	46	7	90	3	2.39	.83	3.24L	23.84L	FD	AA	7	650000000F			1	16	10360	60	133
18098−2235	49.2	20	9− 2	38	6	89	3	2.20	1.85	15.59L	266.99L	FC	AA	7	930121310F		3					
18098−2308	49.5	29	8− 2	74	7	89	3	.87	3.07L	13.29L	220.51L	C	BD		430221010F							
18098−2544	49.6	34	6− 4	56	7	89	3	.99	.84L	1.84:	55.37L	F	C ACBJ		554120010F							
18098−2756	51.0	14	4− 5	31	6	89	3	4.11	5.64	1.45	29.92L	FED	AAB	9	650020010F			1	23	LDN 0124	254	
18098−2029	51.5	35	10− 1	82	11	89	2	.96L	2.47L	2.53	110.94L	D	BFB		960240000F							
18098−2204	51.6	17	9− 2	37	6	89	3	4.66	3.46	17.11L	309.94L	CC	AA	2	940121010F							
18098−2622	51.6	59	5− 4	33	10	89	3	.61	.55:	1.13:	42.82L	DED	CBCI	1	760110000F							
18098−2350	51.8	33	7− 3	55	8	89	2	.79	1.60L	1.70:	67.93L	D	E BGF		850220010F							
18098−2019	51.9	45	11− 1	29	6	84	3	.84:	2.27	6.14	235.25L	ECE	CAB	1	950420210F		2					
18098−2435	52.2	18	7− 3	33	6	89	3	24.61	15.94	4.26	64.50L	FFC	AAAB	9	760000000F	29		1	23	LDN 0208	303	
18098−2131	52.3	18	10− 2	35	6	89	3	1.55	.80	24.33L	270.31L	CE	ABE	0	550000000F			2	*23	OCL 0028	346	
18098−2615	52.3	45	5− 4	61	7	89	3	.84	1.92L	5.07L	44.57L	D	BB		760120100F							
18098−2737	52.4	16	4− 5	37	6	89	3	10.05	6.37	3.05L	32.60L	FE	AAD	9	760110000F			1	16	10359	48	148
18098−2149	52.9	14	9− 2	75	7	89	2	.78	1.72L	21.92L	250.11L	E	BCI		340034323F		2					
18098−2618	53.4	57	5− 4	63	7	89	3	.95	1.86L	5.04L	46.82L	C	AG		760120000F							
18098−2151	53.6	3	9− 2	40	5	89	3	1.67	.98	18.60L	217.28L	CF	AC	0	240024323F		2					
18099−2728	55.0	33	4− 5	35	7	89	3	1.36	.60:	3.93L	33.86L	CF	AC	0	960122020F		4					
18099−2116	55.5	25	10− 2	85	9	89	2	.69	2.27L	9.87L	251.03L	E	B		750121100F			1	*41	18099−2116	7	1
18099−2039	56.2	37	10− 1	43	7	89	3	6.48	7.87	30.53L	211.79L	FC	AA	9	960031200F							
18099−2646	56.6	30	5− 4	42	7	89	3	.98	.79	4.75L	44.10L	CE	BB	2	850010120F							
18099−2509	57.0	1	6− 3	20	6	89	3	4.05	5.23	5.69L	67.29L	FF	AAG	9	950120000F							
18099−2611	57.6	51	5− 4	35	6	89	3	4.41	2.09	5.11L	46.02L	CD	AA	9	360010100F							
18099−2452	58.3	40	7− 3	28	6	89	3	31.56	15.30	3.98	61.45L	BCC	AAAD	0	450020020F	23	4	3	3	RAFGL 5207S	62	15
18099−2701	59.2	43	5− 4	29	6	89	3	6.02	7.51	2.54	37.58L	FFE	AAA	9	950010000F							
18099−2200	59.2	31	9− 2	52	6	89	3	1.08	.76:	7.30L	66.43L	CD	ABI G	2	860211022F							
18099−2926	59.4	33	3− 5	24	7	90	3	5.25	1.43	1.93L	21.21L	BD	AADE	5	740021100F			2	4	TMSS −30368	63	29
18099−2257	59.7	18	8− 2	51	7	89	2	.63	.53L	14.03L	174.67L	E	BE		340100000F							
18100−2015	1.1	33	11− 1	43	9	89	2	3.06	2.44	10.14L	135.45L	CE	AA	2	960420200F		2					
18100−2504	1.1	7	6− 3	27	6	89	3	1.34	.98	3.77L	78.03L	EF	ABFE	8	950210000F							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
18100−2245	1.3	45	8− 2	32	6	89	3	1.59	.80	6.07L	165.15L	CF	AC	0	840133000F		1					
18100−2808	4.1	43	4− 5	19	6	89	3	28.21	22.89L	3.19	28.11L	C C	AAA	0	853031000F	25		2	1	V1580 SGR	44	3
18100−2053	4.3	25	10− 1	23	7	89	3	1.99	1.24	21.82L	274.38L	ED	AAC	8	940010000F			2	*23	LDN 0282	398	
18100−2519	4.6	36	6− 4	45	7	89	2	2.28	1.36	5.59L	75.30L	CE	ABMD	0	950300032F		8	1	23	LDN 0197	107	
18100−2752	5.0	38	4− 5	23	6	89	3	1.27	.74	3.88L	49.33L	FF	AA	9	940131010F			1	23	LDN 0124	446	
18100−2917	5.3	28	3− 5	46	8	89	2	2.92	2.09	2.22L	14.30L	CE	AAL	0	650100010F							
18100−2407	5.6	48	7− 3	50	7	89	3	.69	1.52L	8.44L	120.09L	C	BF E		740301010F							
18100−2750	5.8	32	4− 5	31	6	89	3	1.62	.91	3.90L	49.73L	CE	ABFJ	0	540043120F			1	23	LDN 0124	572	
18101−2456	6.5	44	7− 3	24	5	89	3	1.77	2.61	5.86L	79.30L	FF	AA H	9	940120020F		4					
18101−2002	7.9	14	11− 1	24	7	89	3	2.47	34.96:	155.96L	141.90:	DC D	BCFB	0	971212330F		2	1	32	X1810−200	27	2
18101−2630	8.7	54	5− 4	45	6	89	3	.90	.59	5.55L	63.56L	CF	AC	0	950110000F							
18101−2718	8.8	30	4− 4	21	6	89	3	1.09	.84	4.22L	55.23L	FF	ACI	0	950210032F		C					
18101−2248	9.8	7	8− 2	29	7	89	3	2.73	1.08	12.29L	151.01L	CE	AB F	4	840223020F		1					
18101−2530	10.0	58	6− 4	37	6	89	3	1.45L	3.35	5.36	78.18L	CC	GAA		952110120F			3	14	522−PN 6 PI	2	
18101−2633	10.6	6	5− 4	30	6	89	3	1.60	1.74L	5.50L	63.16L	D	AE		951020000F			1	16	10368 M5	7	119
18101−2215	11.2	54	9− 2	41	7	89	3	1.86	.95	13.56L	162.68L	CD	ABJ	0	930000000F							
18101−2401	11.4	25	7− 3	56	7	89	3	.98	1.55L	7.96L	122.34L	C	AC		740411000F							
18101−2600	11.9	8	6− 4	71	7	89	2	.57	1.51L	6.24L	80.85L	D	CF H		440110031F							
18102−2126	12.9	16	10− 2	37	7	89	3	1.38	1.14:	17.70L	245.17L	DF	ABK	2	630100100F			1	*41	18102−2126	26	3
18102−2040	13.6	30	10− 1	60	7	89	3	3.16	7.87L	21.34L	381.43L	E	AA	1	930121000F							
18102−2334	14.6	47	8− 3	29	6	89	3	2.06L	1.26	8.42L	120.05L	E	AA	4	640020020F							
18102−2732	15.0	23	4− 5	41	12	89	3	1.34L	1.34L	1.61:	9.91	ED	MFDB		970120020F		4					
18102−2928	15.0	53	3− 6	22	6	90	3	14.82	9.65	1.93	28.74L	BCC	AAA	0	540011100F	25						
18102−2426	15.1	4	7− 3	46	7	89	3	.60	1.55L	7.58L	109.58L	C	CC		740100000F							
18102−2857	15.3	46	3− 5	27	6	90	3	4.59	2.73	1.34:	35.89L	BCD	AADD	2	440121000F							
18102−2546	15.4	9	6− 4	58	7	89	3	2.30:	1.89	3.28L	74.58L	FF	EB	9	640022310F		3	1	32	X1810−257	79	3
18102−2049	16.0	38	10− 1	42	7	89	3	1.33	.79:	23.97L	431.92L	EF	AB	0	930120020F			1	*41	18102−2049	15	3
18103−2034	18.0	25	10− 1	50	8	89	3	1.29	1.29	25.92L	457.55L	FF	BB	0	940121130F			1	7	312984	86	
18103−2607	19.9	52	6− 4	49	7	89	3	.86	1.68L	5.84L	77.94L	C	AC		340220100F							
18103−2547	20.4	49	6− 4	36	7	89	3	4.17	1.80:	6.41L	70.68L	CD	AB	0	640012300F		3	1	32	X1810−257	45	3
18103−2100	20.6	17	10− 1	26	7	89	3	7.49	6.95	22.22L	275.08L	DC	AACF	3	941010152F			2	*23	LDN 0282	290	
18103−2805	20.8	50	4− 5	51	10	89	2	.51	1.72L	3.77L	74.89L	D	BK		740051200F			1	23	LDN 0124	447	
18103−2043	21.2	26	10− 1	37	7	89	3	1.58	1.02:	21.44L	294.76L	ED	AB C	0	940110020F			1	*41	18104−2043	38	1
18103−2603	21.5	36	6− 4	41	7	89	3	1.02	.58:	5.91L	79.67L	CE	BB	0	340120010F							
18103−2252	23.0	22	8− 2	77	21	89	2	1.76L	2.44L	2.84L	24.49	D	C GB		760222020F		1					
18104−2303	24.7	18	8− 2	29	7	89	3	2.67L	1.83	11.60L	151.98L	E	AA	6	343233120F							
18104−2812	24.7	29	4− 5	72	8	89	2	.96	.81L	2.35L	17.40L	D	AC		760021000F			1	16	10376	42	148
18104−2119	25.0	41	10− 2	62	7	89	3	1.10	.90	19.62L	326.75L	CE	AB	3	630011110F			1	*41	18104−2119	10	7
18104−2312	25.4	24	8− 3	46	7	89	3	1.27	.97	11.26L	143.36L	DE	AAI	9	440130000F							
18104−2405	26.2	35	7− 3	26	6	89	3	2.50	1.92	8.61L	90.66L	FE	AAGC	9	650110010F							
18104−2051	26.8	36	10− 1	27	7	89	3	1.39	1.70	22.87L	283.99L	FC	AA	8	940010000F			1	*41	18104−2051	12	3
18104−2315	26.8	19	8− 3	28	6	89	3	5.22	3.79	2.62:	140.75L	BCD	AAA	5	440220000F							
18104−2139	26.9	27	9− 2	54	7	89	3	1.31	.65:	17.02L	280.04L	CE	BEH	6	430010020F			1	23	OCL 0028	562	
18104−2821	27.1	2	4− 5	32	12	89	3	.67	.74	3.89L	34.99L	DE	CAI	0	750012000F		1					
18104−2737	27.2	0	4− 5	59	7	89	3	.59	1.78L	4.63L	64.56L	C	BF		750120000F							
18104−2708	27.5	47	5− 4	19	7	89	3	2.80	2.67	5.09L	43.37L	FF	AA	9	950020000F							
18104−2625	28.8	52	5− 4	35	7	89	3	2.07	1.03	1.30:	7.58:	CFED	ABCB	7	980010110F			2	1	V1828 SGR	89	3
18105−2417	31.8	44	7− 3	51	7	89	3	2.46	.80	8.80L	103.95L	CE	AB	0	740120000F			1	13	186491 K5	2	82
18105−2226	32.1	19	9− 2	49	14	89	2	1.88L	1.80L	2.88	41.33L	D	CC		950112144F							
18105−2644	32.3	32	5− 4	50	11	89	3	.83	1.81L	5.49L	76.33L	D	AH		840100010F							
18105−2001	33.2	43	11− 1	37	11	89	2	2.31L	2.40:	7.15	76.91	FEE	HCBC		970132330F							
18105−2149	34.2	7	9− 2	82	9	89	3	.88	2.66L	16.59L	211.14L	F	DG		340112021F							
18105−2827	34.6	25	3− 5	33	21	89	2	1.33L	1.64L	3.35L	6.66	E	L GB		670120010F							
18105−2650	35.2	35	5− 4	31	7	89	3	1.29	.91L	4.50L	45.48L	F	AC		850000000F							
18105−2058	35.3	5	10− 2	34	7	89	3	6.07	9.69	8.34	277.90L	FFC	AAAD	9	940030120F			1	*41	18105−2058	4	7
18105−2322	35.3	50	8− 3	40	8	89	3	.69	2.03L	7.93L	96.45L	D	B		740110020F							
18105−2428	35.4	45	7− 3	62	8	89	3	.71	1.74L	8.41L	107.10L	C	BI D		640010000F							
18105−2831	35.4	54	3− 5	38	7	89	3	1.87	2.53	2.37L	33.85L	FF	AAE	9	550120010F							
18105−2609	35.5	44	6− 4	67	8	89	3	1.59L	.73	1.19:	81.55L	FE	CBC		332020000F			2	14	522−PN 7 PI	22	
18106−2848	36.7	1	3− 5	22	12	90	2	.58	1.59L	3.45L	41.28L	D	BC		640100000F							
18106−2009	37.4	10	11− 1	21	7	89	3	8.39	7.68	8.50:	325.05L	FFE	AAFF	9	954031031F							
18106−2905	37.9	21	3− 5	49	7	89	3	1.00	.60:	3.15L	29.93L	CD	AB E	1	440100000F							
18106−2131	38.4	37	10− 2	36	7	89	3	4.12	2.94	18.06L	233.91L	FE	AAD	9	530010000F			1	*41	18106−2131	5	3
18106−2248	38.5	43	8− 2	29	7	89	3	7.72	9.48	1.52:	133.09L	BCD	AAC	0	740122030F							
18106−2016	38.9	56	11− 1	75	10	89	2	.70	2.63L	9.01L	87.02L	D	BH		960021000F							
18106−2123	39.3	44	10− 2	42	7	89	3	4.50	2.20	21.41L	244.02L	BC	AAF	5	532110110F			1	*41	18106−2123	16	3
18106−2421	39.4	27	7− 3	80	7	89	3	1.17	.94L	8.65L	108.25L	E	BB	9	440120000F							
18106−2229	39.7	25	9− 2	30	7	89	3	3.85	3.70	11.28L	159.11L	DC	AA	7	930025432F		3					
18106−2623	39.8	33	5− 4	37	7	89	3	2.02	1.11	3.72L	66.40L	CD	AA	8	740021110F							
18106−2713	39.9	13	5− 5	79	9	89	2	1.30	1.90L	2.27L	25.57L	D	A H		960130000F			1	16	10382	56	140
18106−2549	40.6	19	6− 4	38	7	89	3	1.17	.79:	4.96L	86.77L	DF	AAEC	0	630112300F		3					
18106−2308	41.3	4	8− 3	32	7	89	3	1.60:	1.30	8.29L	107.22L	FF	AA	9	441231000F							
18106−2423	41.5	6	7− 3	47	7	89	3	1.53L	1.41	6.58L	84.17L	C	A F		350030010F							
18106−2351	41.7	54	8− 3	83	20	89	2	1.49L	1.99L	1.63L	14.86	D	N LB		770010000F							
18107−2019	42.1	37	11− 1	26	6	89	3	2.81	1.68	18.08L	314.71L	BD	AA	0	940011000F							
18107−2317	44.6	20	8− 3	50	7	89	3	1.27	1.91L	8.07L	97.48L	C	AD		440130000F							
18107−2344	44.7	44	8− 3	26	6	89	3	4.99	3.20	7.51L	88.94L	FE	AAK	9	550001000F							
18107−2158	45.0	46	9− 2	28	7	89	3	3.17	1.40	14.24L	31.32:	BE	F ABCD	1	670220021F							
18107−2606	45.9	52	6− 4	46	7	89	3	1.70	.95	4.12L	66.08L	DD	AA	0	340210000F							
18107−2839	46.2	41	3− 5	75	8	89	3	.52	1.59L	3.66L	43.48L	D	CHE		540010000F							
18107−2507	46.3	6	6− 4	30	8	89	2	1.27L	.80	2.85L	35.40L	E	BB	0	950010010F							
18107−2104	46.3	27	10− 2	25	7	89	3	3.09	.99	16.45L	256.28L	CE	ABGC	0	940030032F			5	*13	186497 B8P	1	40
18107−2115	47.7	3	10− 2	87	10	89	2	.62	2.25L	6.08L	89.93L	D	BE		640010010F			1	*41	18108−2115	7	1
18108−2356	48.5	31	7− 3	87	7	89	3	.78	1.77L	8.01L	95.06L	D	CJ		640020000F							
18108−2154	48.9	10	9− 2	29	6	89	3	1.49	2.07	10.67L	188.92L	FE	AAC	9	250240000F							
18108−2134	49.3	35	10− 2	28	9	89	2	1.06	.89L	12.15L	218.05L	D	BA		430110010F							
18108−2710	49.9	57	5− 5	84	7	89	3	.71	1.62L	2.96L	56.29L	C	BE		950020000F							
18108−2638	50.3	3	5− 4	27	7	89	3	1.54	.80	3.38L	60.32L	CE	ABGE	1	940100020F							
18108−2208	51.3	33	9− 2	31	6	89	3	2.84	2.84	10.30L	170.44L	BC	AA	0	850210000F							
18108−2409	52.1	42	7− 3	49	7	89	3	.82	2.14L	6.98L	76.00L	C	B H		551202100F							
18108−2540	53.8	40	6− 4	23	6	89	3	8.63	11.63	27.79	56.88L	CDD	AAAA	9	640000022F							
18109−2731	55.1	23	4− 5	68	9	89	2	.72	1.38L	2.87L	31.59L	F	BC		760010000F			1	1	V1953 SGR	37	3
18109−2600	55.3	47	6− 4	54	7	89	3	.98	1.52L	4.12L	54.61L	D	ABFD	0	340100010F							
18109−2231	55.5	57	9− 2	22	8	89	3	3.37:	1.92	4.39L	138.21L	CD	AA	2	741123300F		3	1	32	X1811−225	90	3
18109−2325	57.8	8	8− 3	44	12	89	2	1.49L	1.43L	2.04	40.26L	D	C		750200040F							
18109−2141	58.6	17	9− 2	32	7	86	3	.75	2.08L	2.50:	223.88L	C F	B CI		340130122F							
18109−2701	58.7	18	5− 5	40	7	89	3	1.62	.86	3.01L	47.63L	CE	ABI	1	940021123F		8					
18109−2103	58.9	47	10− 2	59	25	89	2	3.09L	2.05L	2.79L	41.36	E	CBC		960040022F			1	*41	18109−2103	24	8
18110−2149	0.6	53	9− 2	50	10	89	2	.63	1.63L	7.26L	196.28L	D	BK		350030020F							
18110−2826	1.1	9	4− 5	29	7	89	3	15.64	15.24	3.97:	27.51L	BCD	AAAF	1	654300010F	13						

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags[1]	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18110−2223	57	2.1	57	9	−2	43	7	89	3	.71	1.93L	5.91L	156.85L	C	BFK		930020022F								
18110−2400	32	2.2	32	7	−3	45	6	89	3	.60	1.41L	7.17L	78.32L	C	BC		650011000F								
18110−2035	55	2.3	55	10	−1	26	9	89	3	2.23	2.25	23.30L	324.28L	EE	AAF	9	940121250F								
18110−2252	46	2.3	46	8	−3	30	6	89	3	3.83	3.66	2.19L	109.72L	FC	AADE	9	540210020F								
18110−2454	49	3.0	49	7	−4	30	6	89	3	1.28	1.15	5.35L	16.56L	FF	AADH	9	360001121F		4						
18110−2649	56	3.4	56	5	−4	46	7	89	3	.99	.70L	4.35L	37.41L	C	AC		740001000F								
18110−2815	8	3.9	8	4	−5	28	11	89	3	.55	1.31L	3.13L	28.10L	C	BK		650010000F								
18110−2428	3	4.1	3	7	−3	72	9	89	2	.68	2.05L	3.89L	36.19L	F	BF		560010000F								
18110−2120	5	4.7	5	10	−2	34	9	89	3	3.77	1.68	22.09L	256.83L	BD	AA	7	530121022F			1	*41	18111−2119		22	3
18110−2745	2	5.1	2	4	−5	30	7	89	3	3.13	2.65	3.62L	30.49L	FD	AA	9	650100000F								
18111−2028	51	6.3	51	11	−1	23	9	89	3	3.04L	4.31	36.29	80.65:	CEF	BBCB		960114231F			1	*41	18111−2028		15	15
18111−2738	4	6.4	4	4	−5	76	16	89	2	1.20L	1.55L	1.04L	6.86	D	JFA		670000010F								
18111−2018	35	6.8	35	11	−1	28	9	89	3	2.63	1.75	23.21L	424.30L	DD	AAK	9	940201120F								
18111−2213	11	7.4	11	9	−2	51	8	89	3	2.09	1.32	6.10L	173.44L	CD	BB	6	831421110F								
18111−2221	45	8.7	45	9	−2	82	8	89	2	.82	2.30L	14.09L	233.16L	D	BB		730020032F								
18111−2053	19	8.7	19	10	−2	40	9	89	3	1.29	1.58L	26.95L	427.98L	C	BB E		830111020F								
18111−2244	28	8.8	28	9	−2	50	7	89	3	1.17	.73L	11.17L	180.20L	C	AC		540120100F								
18111−2444	40	9.3	40	7	−3	132	6	91	3	1.38	.93	5.44L	70.26L	FF	AB	2	541200000F								
18111−2346	3	9.6	3	8	−3	22	6	89	3	3.40	3.00	1.67	79.19L	CCD	AAD	8	550032110F		1	1	32	X1811−237		100	1
18111−2111	56	10.6	56	10	−2	23	9	89	3	25.97	20.85	5.06	342.36L	FEE	AAA	9	530000000F			1	*41	18111−2111		13	7
18111−2257	16	10.7	16	8	−3	41	7	89	3	1.77	.68:	7.44L	105.78L	CE	AB	0	240210000F								
18111−2837	29	11.7	29	3	−5	30	6	89	3	7.81	4.86	1.03:	25.72L	ECE	AAB	8	550010000F								
18112−2307	38	12.2	38	8	−3	22	6	89	3	9.74	7.42	6.26L	94.67L	FE	AA	9	340100000F								
18112−2810	57	12.9	57	4	−5	70	10	89	2	.50	1.46L	2.19L	28.38L	E	AGI		650110000F								
18112−2438	7	13.4	7	7	−3	28	10	89	3	1.54L	1.43L	2.04	64.19L	C	FB		550010034F		8						
18112−2726	49	13.7	49	4	−5	51	7	89	3	.73	1.24L	3.67L	39.32L	C	BC		750110000F								
18112−2625	7	14.0	7	5	−4	25	6	89	3	.75	.59:	1.13:	49.14L	CFE	BEE	2	850121100F								
18112−2006	0	14.2	0	11	−1	36	9	89	3	6.39	3.71	23.14L	331.22L	BD	AA	3	950334221F		1						
18112−2058	55	14.4	55	10	−2	21	9	89	3	5.79	6.56	23.63L	373.70L	BD	AA	4	840140000F			2	*41	18112−2058		22	3
18112−2521	47	14.8	47	6	−4	30	7	89	2	1.30L	1.36	2.69L	30.65L	F	MAEB		954141030F								
18112−2854	59	14.8	59	3	−5	39	12	89	3	1.15L	1.33L	1.19	10.09	DD	GCB		358010022F		8						
18112−2940	45	15.4	45	2	−6	27	7	90	3	4.08	5.01	1.35	18.60L	FFF	AABD	9	440122120F								
18112−2143	45	15.6	45	9	−2	26	9	89	3	9.61	2.36	20.09L	266.63L	BC	AADJ	1	340040122F			5	13	186509 K0		2	57
18112−2348	54	16.1	54	8	−3	35	6	89	3	1.79	1.10	4.04L	78.41L	CE	BB	0	650032100F		1	1	32	X1811−237		101	1
18112−2917	50	16.2	50	3	−6	43	8	89	3	.77	.61:	2.73L	19.82L	CF	AC	0	540101000F								
18112−2522	46	16.8	46	6	−4	33	12	89	3	1.31L	1.54L	2.30:	18.93	ED	CFA		968141030F								
18112−2704	54	16.9	54	5	−5	40	6	89	3	.97	.74	2.91L	38.23L	FE	BBF	1	940030132F		8						
18113−2240	56	18.0	56	9	−2	52	17	89	2	1.01	1.13L	4.48L	11.77L	D	BDJC		470120000F								
18113−2514	54	19.4	54	6	−4	42	7	89	3	.72	2.00L	4.20L	50.01L	C	BK		950210000F								
18113−2208	1	19.7	1	9	−2	59	12	89	2	.79	1.70L	16.73L	214.37L	D	AF		640220000F								
18113−2030	14	20.7	14	11	−1	38	9	89	3	1.53	4.31L	36.29L	412.56L	C	AB I		840044251F			1	*41	18113−2030		18	1
18113−2503	52	21.3	52	7	−4	33	6	89	3	2.90	14.77	12.90	29.16L	CCE	AAAC	0	950010010F								
18113−2527	8	21.7	8	6	−4	53	7	89	3	1.08	1.99L	5.78L	62.24L	C	BG		740141020F								
18113−2520	36	21.8	36	6	−4	69	7	89	3	.95	2.24L	4.16L	49.34L	C	BH		950141041F								
18114−2011	22	24.2	22	11	−1	34	9	88	3	1.45	1.09	30.85L	320.44L	FE	AB	6	740232010F		1						
18114−2404	21	24.4	21	7	−3	40	10	89	3	.75	1.64L	7.57L	51.00L	C	BC	0	550021000F								
18114−2622	41	25.2	41	5	−4	31	7	89	3	1.60	1.85	3.73L	42.32L	CF	AA	9	550031100F								
18114−2314	17	25.3	17	8	−3	43	9	89	3	1.54	1.45	8.67L	88.75L	FE	AA	9	340010000F								
18114−2505	20	25.5	20	7	−4	35	10	89	3	2.90L	14.77L	12.90L	13.07	E	BBJC		960210010F								
18114−2351	18	25.9	18	8	−3	61	11	89	2	1.00	1.81L	7.85L	60.53L	F	BB		650042100F		1						
18114−2604	0	26.3	0	6	−4	26	7	89	3	2.67	1.88	3.86L	42.37L	FF	AA	9	140131200F								
18114−2937	36	27.1	36	3	−6	24	6	90	3	.96	.57	1.79L	23.19L	EE	ABG	0	440212120F								
18114−2249	27	28.1	27	9	−3	37	9	89	3	3.88	1.83	10.80L	140.33L	BE	AB	0	440230100F								
18114−2353	33	28.1	33	8	−3	66	16	89	2	2.39L	.89L	2.23	37.54L	D	CB		660040200F								
18114−2245	56	28.8	56	9	−3	77	10	89	3	1.58	.82L	13.91L	149.29L	D	BF		440330100F			1	4	TMSS −20452		70	29
18114−2102	35	29.1	35	10	−2	93	17	89	2	3.65L	1.76L	1.91	79.08L	D	A		650111011F			2	*41	18114−2102		39	4
18114−2443	21	29.5	21	7	−4	86	12	89	2	.92	1.64L	6.20L	71.15L	D	B		440310000F								
18114−2825	21	29.8	21	4	−5	25	7	89	3	1.23	1.20L	2.88L	30.07L	C	AD		951200000F								
18115−2328	38	30.2	38	8	−3	30	9	89	3	1.34	1.05L	7.69L	76.93L	F	AA		640120000F								
18115−2358	58	30.3	58	8	−3	57	9	89	3	1.54	.57:	7.68L	70.75L	DE	AB	0	550030200F			1	16	10402 M5		38	133
18115−2759	32	30.3	32	4	−5	40	7	89	3	2.86	3.32	3.06L	31.17L	FD	AAF	9	950302000F		1	2	1	V2300 SGR		90	3
18115−2053	57	30.5	57	10	−2	38	9	89	3	9.93	4.69	2.30:	237.38L	BCD	AAC	5	440222100F	15		3	*13	186521 B8		39	90
18115−2139	26	30.5	26	10	−2	32	9	89	3	63.53	60.80	12.69	17.92:	CDCE	AAAC	9	462010110F	26							
18115−2709	31	31.3	31	5	−5	70	7	89	3	.61	1.86L	3.56L	42.57L	D	A K		940010010F								
18115−2904	46	31.5	46	3	−6	59	11	89	2	.32	.37L	.60L	19.23L	C	F		9402010008								
18115−2336	7	31.5	7	8	−3	64	9	89	3	.73L	1.99	7.84L	71.53L	C	BA		550020100F								
18115−2247	43	32.5	43	9	−3	29	14	89	2	9.05:	5.36	4.72L	46.63L	CD	AA	0	451120100F			1	4	TMSS −20452		49	29
18115−2234	1	32.9	1	9	−2	55	9	89	3	1.29	.71	13.85L	98.51L	CF	AB	2	440000000F								
18115−2648	28	34.0	28	5	−5	31	8	89	3	3.80	2.52	3.86L	39.49L	DE	AAE	9	740100000F								
18115−2856	41	34.5	41	3	−6	42	7	89	3	1.01	1.01	.98L	22.12L	EE	AAHB	6	9400100118								
18116−2026	23	36.9	23	11	−1	60	14	89	2	1.00	1.75L	8.25L	85.73L	D	BF		660121100F			1	*41	18115−2026		54	1
18116−2221	22	37.3	22	9	−2	72	9	89	3	.83	2.53L	14.61L	107.34L	F	BE I		640110020F								
18116−2017	7	37.7	7	11	−1	51	9	88	3	1.66	1.49L	21.05L	278.52L	D	BB		740140030F								
18116−2117	28	37.9	28	10	−2	72	10	89	3	.77	2.77L	23.97L	294.22L	C	BDED		230100004F								
18116−2356	8	38.8	8	8	−3	31	9	89	3	5.74	3.10	6.12L	62.64L	FE	AA	9	550141200F								
18116−2605	38	39.0	38	6	−4	56	10	89	3	.95	2.24L	4.92L	59.48L	F	BF		140131100F								
18116−2150	27	40.5	27	9	−2	36	9	89	3	12.03	8.46	17.45L	129.06L	FD	AAC	9	150220000F								
18116−2018	35	40.8	35	11	−1	96	23	89	2	2.34L	2.33L	2.72	125.85L	E	I C		750130010F								
18117−2039	1	42.0	1	10	−2	67	19	89	2	2.00L	.66L	2.59	118.57L	D	CBD		550130250F								
18117−2449	46	42.0	46	7	−4	53	9	89	3	1.35	.69	5.59L	53.25L	CE	BB	0	350110100F								
18117−2316	22	42.3	22	8	−3	82	14	89	2	.75	1.46L	4.46L	48.46L	D	CG		350020030F								
18117−2406	17	42.8	17	7	−3	50	9	89	3	1.22	.62:	6.02L	61.46L	CF	BE	0	450121000F								
18117−2959	59	43.3	59	2	−6	23	7	90	3	4.13	3.34	.80:	4.41L	BFF	AAB	9	8600101000								
18117−2022	8	43.4	8	11	−1	16	7	88	3	7.19	9.34	2.92	254.65L	CCD	AAB	9	750130110F								
18117−2459	8	43.4	8	7	−4	80	9	89	3	1.05	.78L	5.50L	55.72L	D	BC		750100010F								
18117−2200	57	44.6	57	9	−2	42	9	89	3	1.82	1.12	12.19L	189.47L	CD	AB	6	652122243F		2						
18117−2453	6	45.2	6	7	−4	85	26	89	2	1.23L	2.06L	1.44:	12.36	DD	I CB		368010121F								
18117−2330	31	45.4	31	8	−3	54	9	89	3	1.17	.58	7.71L	65.61L	CF	AC	0	650130000F								
18117−2418	25	46.2	25	7	−3	54	10	89	3	1.33	2.00L	7.19L	103.19L	E	ABKC	0	540011120F								
18117−2740	35	46.3	35	4	−5	73	10	89	3	.63	1.79L	3.48L	40.03L	C	BE		640020000F								
18117−2344	17	46.9	17	8	−3	38	9	89	3	1.28	.95	6.24L	64.00L	FF	BBF	9	550110120F								
18117−2223	21	47.5	21	9	−2	23	9	89	3	6.54	4.36	12.37L	105.99L	DC	AA	7	740110000F								
18117−2841	16	47.8	16	3	−5	22	8	89	3	11.01	3.07	.88:	24.44L	BCE	AACH	0	740100100F			2	13	186528 M3		3	86
18118−2257	47	48.0	47	8	−3	37	9	89	3	1.73	1.00	9.65L	147.46L	CE	AB	3	240000010F			1	23	LDN 0256		211	
18118−2152	57	48.5	57	9	−2	37	17	89	2	1.22L	1.80L	2.77	27.02:	DD	C BC		170110000F								
18118−2050	50	48.7	50	10	−2	41	7	89	3	1.06	.70	2.83	298.86L	CFD	BBC	0	940131120F			1	*41	18118−2050		15	7
18118−2925	18	49.2	18	3	−6	86	9	89	3	.48	.42L	.54L	29.10L	D	BH		9401100008								
18118−2328	4	51.9	4	8	−3	61	9	89	3	1.06	2.04L	9.15L	143.12L	C	ADH		640020000F								
18118−2930	43	51.9	43	3	−6	29	25	99	2	.28L	.37L	.40L	6.30	E	G C		9681100028		8	1	32	X1811−295		43	8
18118−2615	34	52.9	34	6	−4	87	14	89	2	1.42L	1.25	3.16L	26.08L	F	BC		350131100F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic Coords	Uncertainty																	
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
										(Jansky)															
18118−2950		53.1	22	2− 6		34	7	89	3	8.81	2.11	.66L	26.39L	BC	AAG	6	6400010008			2	13	186531 M0		2	68
18118−2135		53.2	14	10− 2		46	6	89	3	1.00	1.96L	18.54L	232.06L	C	AE		330110000F								
18118−2420		53.6	30	7− 3		26	9	89	3	4.32	7.61	3.25	59.82L	FFD	AAB	9	450011120F								
18119−2832		54.3	34	4− 5		32	8	89	3	2.84	2.76	.99	31.28L	FFF	AABM	9	851111000F								
18119−2124		55.1	44	10− 2		34	6	89	3	1.51	.70:	7.71L	185.91L	CF	AB	3	540010010F								
18119−2918		55.3	23	3− 6		43	8	89	3	1.52	.89	.44L	25.86L	BC	ABN	6	9401201008								
18119−2943		56.6	33	3− 6		53	8	89	3	1.11	.59L	.40L	31.07L	B	ACL		9301100008			1	1	VZ SGR		6	3
18119−2359		57.8	57	8− 3		45	9	89	3	2.55	2.57	8.16L	82.08L	FF	AA	9	550221200F								
18119−2035		59.0	50	11− 2		23	5	89	3	7.64	7.10	3.37	297.08L	EDD	AAA	9	942420020F			1	*41	18119−2035		4	3
18119−2244		59.4	58	9− 3		31	6	89	3	102.94	64.06	16.02	116.65L	FED	AAA	9	440022200F		43	1	3	RAFGL 2096		6	18
18119−2825		59.5	4	4− 5		57	9	89	3	.60	1.70L	2.53L	32.06L	D	CD		950000000F								
18119−2906		59.9	41	3− 6		44	8	89	3	1.47	.84	.44L	27.26L	DD	AA	1	9401100008								
18120−2629		0.2	30	5− 4		74	15	89	2	.55	1.30L	3.07L	27.97L	D	BC		350110000F								
18120−2539		0.5	21	6− 4		40	9	89	3	4.54L	2.29	5.96L	63.74L	E	AAC	9	343240021F								
18120−2817		1.3	6	4− 5		72	9	89	3	.80	1.67L	2.56L	39.82L	E	B		950100000F								
18120−2627		2.3	39	5− 4		31	9	89	3	1.22	.61:	4.37L	55.96L	CF	AB	0	340130010F								
18120−2129		3.1	24	10− 2		42	5	89	3	2.25	.97	7.40L	180.22L	CD	AAH	8	441130000F								
18120−2614		3.9	45	6− 4		47	9	89	3	1.42	1.17:	4.78L	57.83L	FF	AAG	9	340121100F								
18120−2107		4.0	20	10− 2		41	6	89	3	.72	.78	23.86L	403.33L	DD	BBD	0	830221000F			1	*41	18120−2107		24	3
18120−2506		4.3	8	7− 4		24	6	91	3	4.58	3.88	1.54:	68.64L	FFE	AADB	9	840210020F								
18120−2712		4.5	43	5− 5		23	7	95	3	4.32	3.62	1.76L	40.47L	FF	AAGC	9	741220022F		8						
18120−2046		4.6	46	10− 2		41	14	89	2	1.84L	2.30L	6.35L	24.41	D	CCB		970021220F								
18120−2100		5.0	18	10− 2		57	6	89	3	.85	1.56L	24.20L	250.64L	C	BAG		940332021F			1	*41	18120−2100		12	1
18120−2202		5.0	37	9− 2		63	7	89	2	.87	1.78L	5.79L	50.90L	D	BH		850122231F		2						
18121−2548		7.0	15	6− 4		35	9	89	3	1.49	.74L	5.06L	60.07L	C	ABC		340221000F			1	13	186540 K5		19	84
18121−2659		7.1	26	5− 5		42	8	89	3	1.16	1.15	3.79L	57.58L	FE	AB	4	540110000F								
18121−2022		7.4	50	11− 2		24	5	89	3	3.94	3.10	3.96:	322.09L	ECE	AAE	4	940020230F		2						
18121−2553		8.4	35	6− 4		28	9	89	3	1.07	.70:	4.66L	58.93L	CE	AB	0	240410000F								
18121−2000		8.5	25	11− 1		22	8	89	2	2.75L	1.31	33.51L	594.68L	E	BAEC		650300110F								
18121−2843		8.8	29	3− 6		55	9	89	3	.78	.65:	2.46L	33.53L	CE	BCKC	7	550010100F								
18121−2116		9.4	9	10− 2		69	7	89	2	3.87	9.15L	18.86L	219.29L	D	AAN	0	650121032F								
18121−2731		9.5	2	4− 5		40	16	89	2	.62	.51L	2.56L	21.14L	D	CC		650110000F								
18121−2016		9.7	29	11− 2		39	7	89	3	1.02	2.24L	3.61:	548.18L	C	AEC		940110020F								
18121−2718		9.8	38	5− 5		32	11	89	3	.96	1.08	3.63L	39.79L	CD	AB	3	540020100F								
18121−2940		11.0	41	3− 6		46	26	89	2	.52L	.74L	.75	3.72L	C	BFCC		7600210008								
18121−2323		11.1	54	8− 3		37	5	89	3	1.60	.86	3.36L	87.12L	CE	ABF	0	640120000F								
18121−2411		11.6	51	7− 3		31	6	89	3	1.67	1.49	3.49L	65.69L	CC	AA	0	950112033F		9	1	32	X1812−241		44	1
18122−2914		12.3	8	3− 6		33	8	89	3	4.13	3.04	.44L	37.04L	CB	AA	1	9401201008								
18122−2602		12.4	31	6− 4		51	9	89	3	.72	1.55L	4.90L	57.06L	C	BII		140220000F								
18122−2455		12.6	28	7− 4		57	18	89	2	1.28L	1.63L	2.21L	17.06	D	FJB		360110122F		8						
18122−2302		13.1	10	8− 3		24	7	89	3	1.47L	.79	8.42L	123.19L	F	FBIL		240020032F		C	1	23	LDN 0256		224	
18122−2227		13.4	29	9− 3		15	5	89	3	2.94	2.14	10.50L	112.76L	FD	AA	9	950100000F								
18122−2539		13.9	24	6− 4		28	8	89	3	1.34	2.59L	4.95L	58.91L	F	AA	9	751233121F		1						
18122−2426		15.4	24	7− 4		21	5	89	3	3.80	3.23	1.02:	64.84L	FFD	AAE	9	950100000F								
18122−2923		15.9	8	3− 6		46	10	89	3	.46	.31L	.49L	24.98L	C	BI		9400200008								
18122−2722		16.1	1	5− 5		59	21	89	2	1.17L	1.11L	.79:	4.92	DD	LDEC		670020100F								
18122−2838		16.2	8	4− 6		26	9	89	3	.54	.51L	1.30L	9.80L	D	BGFC		860010011F		8						
18122−2600		16.8	54	6− 4		79	23	89	2	.42L	.42L	.82	26.86L	D	G		7502110008		1						
18122−2607		17.3	11	6− 4		76	9	89	2	.55	.45:	1.16L	56.57L	DE	BDME	1	7400200208		4						
18122−2544		17.3	28	6− 4		42	6	89	3	.90	.51:	4.84L	58.47L	CD	AD	0	840344310F		3						
18122−2157		17.5	48	9− 2		30	5	89	3	7.21	7.01	15.57L	136.50L	BC	AAB	3	640020000F								
18122−2138		17.8	36	10− 2		46	6	89	3	1.04	2.03L	17.38L	311.42L	C	BC		240111100F								
18123−2759		18.3	19	4− 5		39	8	89	3	.73	1.12L	3.30L	32.49L	C	BGI		950010000F								
18123−2541		19.3	38	6− 4		49	7	89	3	.58	1.47L	3.02L	55.87L	D	CD		840333331F		3						
18123−2622		19.6	2	6− 4		31	6	89	3	2.16	1.18	.56L	50.16L	FD	AB	H 4	9511200108								
18123−2531		20.8	25	6− 4		26	6	89	3	1.13	.75	2.71L	59.58L	DF	AB	2	950300100F								
18123−2026		20.9	32	11− 2		94	16	89	2	2.30L	2.10L	3.94	127.34L	D	DC		950221330F		2						
18123−2926		21.9	15	3− 6		28	7	89	3	3.18	2.24	.56L	24.79L	EC	AAEH	5	9400101008								
18123−2259		22.2	48	8− 3		69	7	89	2	1.05	.91L	8.47L	96.86L	D	BF		250030032F		C	1	23	LDN 0256		308	
18123−2742		22.2	57	4− 5		42	5	89	3	3.21	1.84	2.58L	39.07L	EE	AAE	9	540100100F			1	1	V2318 SGR		20	3
18123−2044		22.3	32	10− 2		29	5	88	3	7.63	12.79	6.35	312.76L	DDE	AAAF	9	930040220F			2	*23	CED 156		83	
18124−2304		24.3	3	8− 3		32	5	89	3	7.52	7.06	1.82:	94.74L	BCE	AAC	0	350020032F		C	1	23	LDN 0256		416	
18124−2254		24.4	1	9− 3		64	16	89	2	2.29L	1.04L	1.84	47.98L	D	FD		250020000F			1	23	LDN 0256		493	
18124−2249		24.5	20	9− 3		24	5	89	3	2.23	1.54	8.66L	101.81L	CC	AA	2	350122110F		4						
18124−2803		24.8	35	4− 5		38	7	89	3	.62	.48:	2.47L	39.63L	EE	BDF	6	940020000F			1	1	V2317 SGR		22	3
18124−2117		25.8	14	10− 2		17	5	89	3	8.23	9.15	13.26L	258.74L	FD	AACD	9	740121053F								
18124−2641		26.0	2	5− 5		19	5	89	3	1.87	.65	.61L	42.51L	BF	ABDD	7	9403001008								
18124−2734		26.2	22	4− 5		52	9	89	2	.37	.39L	.89L	45.17L	D	C		9403200008								
18124−2656		26.8	1	5− 5		46	7	89	2	.82	.42L	.86L	39.47L	C	ADED		7401100008								
18124−2056		27.2	36	10− 2		40	6	88	3	3.30	1.77	22.45L	294.64L	DE	AA	2	930211120F								
18124−2040		29.2	45	11− 2		20	6	88	3	13.72	6.75	2.17:	314.23L	BCD	AAA	1	930020200F			1	*41	18124−2040		10	3
18124−2208		29.6	32	9− 2		81	7	89	3	.92	2.39L	15.27L	271.17L	D	BKJ		730111020F								
18124−2959		29.9	56	2− 6		37	7	89	3	1.10	.65	.46L	2.89L	FE	AC	7	5601130000		1	1	32	X1812−300		45	1
18125−2939		30.9	24	3− 6		55	9	89	3	.51	.32L	.44L	43.19L	C	CDLG		9380110008								
18125−2712		31.2	10	5− 5		26	6	89	3	1.15	.82	.58L	36.12L	FD	AB	1	9521000228		8						
18125−2238		31.4	30	9− 3		29	5	89	3	4.52	2.62	10.50L	120.19L	CC	AA	9	550010000F								
18125−2719		32.2	50	5− 5		41	5	89	3	2.57	2.31	.57L	32.96L	CF	AAK	9	9500101008								
18125−2241		32.6	24	9− 3		19	5	89	3	3.97	2.27	10.07L	115.53L	CC	AA	1	340122220F		4						
18125−2958		32.8	44	2− 6		41	12	89	2	.37L	.30L	.82	9.81L	C	B		5500130000		1	1	32	X1812−300		98	1
18125−2339		33.0	49	8− 3		59	8	89	2	.63	1.01:	8.27L	124.18L	DF	CE	1	530010000F								
18125−2330		33.9	55	8− 3		45	6	89	3	1.63	1.25L	6.49L	120.44L	C	AB	1	630010000F								
18125−2433		33.9	33	7− 4		19	6	89	3	1.42	1.36:	2.12L	13.96	FF	D AAJC	2	860010020F								
18125−2311		34.4	34	8− 3		28	5	89	3	3.45	2.60	7.03L	90.23L	FE	AAE	9	340000000F								
18125−2508		34.5	6	7− 4		59	9	89	2	.60	1.41L	3.22L	40.81L	D	C		950120000F								
18125−2345		34.6	19	8− 3		24	5	89	3	4.30	3.86	6.10L	109.92L	FC	AA	9	550040112F		8						
18125−2615		34.7	23	6− 4		74	6	89	3	.80	.38L	.74L	51.43L	E	B		9500100008								
18125−2046		35.5	33	10− 2		33	5	88	3	3.68	3.59	23.75L	298.98L	ED	AA	9	930030120F			1	*41	18126−2046		38	3
18126−2023		36.0	3	11− 2		22	9	88	3	2.15L	1.50	13.72L	36.53:	D	E BJE		972010241F		2	3	* 7	312973		82	88
18126−2135		36.3	42	10− 2		37	5	89	3	1.28	.71:	16.38L	224.57L	EE	ABD	9	450121000F			1	14	590−PN 10 PI		83	
18126−2505		37.1	46	7− 4		37	6	89	3	.83	1.50L	5.43L	66.79L	D	BHGF		840110001F								
18126−2523		37.1	15	6− 4		56	6	89	3	1.29	.87	5.17L	77.86L	EE	AA	7	940100100F								
18126−2123		39.0	28	10− 2		40	6	89	3	1.30	.80	18.23L	201.96L	CE	BB	0	750020000F								
18126−2814		40.1	4	4− 5		52	9	89	2	.51	1.33L	1.85L	19.32L	D	BN		950120100F								
18126−2318		40.4	23	8− 3		37	6	89	3	.93	.90	6.31L	87.53L	CE	BB E	3	340210044F		8						
18126−2101		40.9	35	10− 2		35	6	88	3	2.45	1.45	21.62L	260.44L	FF	AAFF	9	930030021F			2	*41	18126−2101		14	3
18127−2825		42.1	22	4− 6		43	7	89	3	.63	3.07L	.89L	22.66L	C	AIB	0	950000000F								
18127−2543		42.5	23	6− 4		41	11	89	3	2.51:	1.83	4.91L	18.14:	FF	E AAMC	9	958203330F		7	1	32	X1812−257		31	7
18127−2624		42.5	3	6− 5		25	6	89	3	1.94	.42L	.69L	48.98L	B	AD		9500101008								
18127−2142		42.7	37	10− 2		41	5	89	3	1.92	1.53	15.31L	151.59L	DD	AA	7	330111100F								
18127−2557		43.9	32	6− 4		43	7	89	2	1.56	.80	1.07L	56.62L	FF	BB	9	9301120008		1						

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)									Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name			Galactic Coords	Uncertainty																			
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18127−2139		44.1	18	10− 2		21	6	89	3	1.18	3.57	6.08	160.85L	CDD	BAA	1	350121100F								
18127−2423		44.6	31	7− 4		39	6	89	3	2.17	1.37	5.04L	61.35L	DC	AAE	0	850000110F								
18127−2732		45.2	28	5− 5		43	7	89	3	.73	.48L	.60L	29.31L	C	BC		9502200008								
18127−2010		45.5	12	11− 2		17	5	88	3	2.42	1.28	12.63L	178.72L	CD	AA	9	950312000F			1	22	S35		368	1200
18127−2321		45.6	0	8− 3		22	5	89	3	4.00	1.91	6.19L	79.85L	CD	AAFE	9	440120054F		8						
18127−2114		45.9	14	10− 2		22	8	89	2	1.87L	1.76:	3.41	30.12L	FD	AAAK		770220032F								
18127−2346		47.2	52	8− 3		44	6	89	3	2.56	2.40	5.04L	98.23L	ED	AAJ	0	550020100F								
18127−2916		47.4	11	3− 6		77	22	89	2	.25L	.35L	.61L	4.52	D	DC		9600000008								
18128−2350		48.0	12	8− 3		45	9	89	2	.82	.61	3.47L	41.16L	DE	CC	1	660020000F								
18128−2158		48.3	54	9− 2		17	5	89	3	12.19	10.02	2.05:	134.03L	FDD	AAB	9	840000000F		69						
18128−2757		48.5	20	4− 5		43	6	89	3	1.07	.90L	2.96L	35.32L	E	AC		940100000F			1	1	V2323 SGR		69	3
18128−2332		49.6	18	8− 3		40	5	89	3	1.75	1.25	5.70L	68.14L	FE	AA	9	540010000F								
18128−2745		50.3	27	4− 5		25	10	89	2	.60	.46L	.80L	36.06L	C	CGFC		9400000008								
18128−2404		50.3	30	8− 3		19	6	89	3	3.88	2.59	4.68L	50.75L	DC	AA	8	860030000F								
18128−2055		50.9	53	10− 2		28	5	88	3	17.40	13.47	3.76	142.72L	FEE	AACH	9	940021141F	27		1	*41	18128−2055		31	3
18128−2931		51.4	0	3− 6		36	6	89	3	1.86	1.00	.86:	21.70L	BCD	ABEB	1	9400001108								
18128−2945		52.6	0	3− 6		41	6	89	3	.92	.40L	.43L	21.49L	C	AC		8400200008								
18128−2037		52.7	16	11− 2		19	4	88	3	2.70	1.63	10.68L	156.61L	DF	AAH	9	950020110F			1	*41	18128−2037		19	3
18128−2614		52.8	10	6− 4		55	7	89	3	1.04	.68	.84L	63.33L	CC	BCI I	0	9400200008								
18128−2724		53.2	38	5− 5		21	15	89	2	.43L	.40L	.83	6.98	DD	GB		9600211008								
18128−2811		53.8	33	4− 5		27	6	89	3	2.04	1.49	3.21L	22.80L	FE	AA	9	850140100F								
18129−2737		54.8	26	4− 5		66	9	89	2	.95	.53L	.65L	23.51L	C	AJ		9502100008								
18129−2103		55.3	5	10− 2		18	5	88	3	2.46	1.64	8.90L	136.72L	CC	AA	6	940020021F			1	*41	18129−2103		8	3
18129−2114		55.4	14	10− 2		30	5	89	2	1.87	1.76:	18.04L	127.55L	CF	AAF	2	950230044F								
18129−2556		55.6	44	6− 4		52	9	89	2	.61	.63L	.80L	30.57L	C	BFD		9400120008		1						
18129−2127		56.7	50	10− 2		32	5	88	3	1.86	1.25	7.10L	116.48L	FF	AA	9	850041120F		4						
18129−2130		56.9	52	10− 2		30	5	89	3	2.75	1.40	6.85L	113.95L	CD	AA	1	750021131F		4						
18129−2001		57.4	30	11− 2		22	5	88	3	1.08	1.37L	31.22L	22.08:	C	E ACHC	0	690421340F								
18129−2206		58.5	52	9− 3		18	5	89	3	.90	.65L	13.12L	128.60L	C	AC	0	940100000F								
18129−2242		58.6	41	9− 3		47	5	89	3	1.17	.77:	8.39L	114.70L	CE	BB	0	440110000F								
18129−2706		59.8	36	5− 5		30	6	89	3	1.76	.73:	.63L	56.70L	BD	AB	0	9400223008		3	2	23	LDN 0165		396	
18130−2621		0.1	25	6− 5		74	17	89	2	.48L	.58L	.81	22.11L	D	HC		9502010008								
18130−2245		0.6	7	9− 3		48	6	89	2	.81	.57L	8.19L	110.55L	E	AB		440120000F								
18130−2715		0.8	54	5− 5		39	6	89	3	.67	.67:	2.63:	44.71L	CDD	BBA	6	9400100008			2	14	522−PN 10 PI		30	
18130−2833		1.0	40	4− 6		41	6	89	3	1.48	.81	3.08L	32.65L	DF	BB G	9	950110022F		C						
18130−2656		1.1	5	5− 5		56	6	89	3	2.00	.60L	.53L	58.90L	C	AD		8400000008			1	23	LDN 0165		236	
18130−2451		2.5	25	7− 4		69	7	89	3	.62	1.67L	4.67L	90.90L	C	B		740030010F								
18130−2704		2.6	40	5− 5		25	6	89	3	1.83	2.18	.69L	5.37:	CF	D AAHB	9	8600223008		3	2	23	LDN 0165		283	
18130−2013		3.0	25	11− 2		64	6	88	3	2.03L	.93	31.93L	288.59L	D	B		940011000F			2	22	S35		200	1200
18130−2044		3.4	34	11− 2		70	11	89	2	2.04L	2.29L	2.65	85.90L	D	B		950020000F								
18130−2321		4.3	2	8− 3		20	9	89	3	4.00L	1.91L	2.28	50.94	DE	CC		448021033F		8	1	32	X1813−233		55	8
18130−2501		4.6	22	7− 4		28	6	89	3	2.55	1.26	4.62L	82.04L	DC	AA	8	840220032F								
18130−2644		4.7	12	5− 5		39	5	89	3	3.93	2.48	.65L	52.85L	BD	AAC	9	9401100108								
18130−2048		4.9	26	10− 2		57	6	89	2	.62	2.90L	7.91L	96.25L	E	A		950030000F								
18130−2033		5.0	43	11− 2		51	5	88	3	1.74L	1.20	31.03L	232.29L	F	AAE	9	941161040F								
18130−2622		5.2	16	6− 5		22	6	89	3	1.31	1.22	1.14L	64.48L	CE	AAKF	9	9300101008								
18130−2439		5.3	59	7− 4		79	19	89	2	1.48L	1.43L	3.72L	12.21	E	HB		960120000F								
18131−2359		6.0	25	8− 3		50	5	89	3	.84	1.29L	5.60L	73.28L	C	BBF	0	650010000F								
18131−2119		7.1	35	10− 2		37	5	88	3	.85	.76:	17.60L	166.77L	CF	AC	0	850140022F								
18131−2221		7.7	11	9− 3		24	4	89	3	2.86	1.94	8.65L	72.70L	ED	AA	9	750100000F								
18131−2256		7.8	17	9− 3		63	8	89	2	.56	1.32L	5.27L	90.90L	E	BH		250030000F								
18131−2021		7.9	28	11− 2		22	4	88	3	5.22	2.93	32.00L	245.77L	BC	AA H	0	940130011F			2	22	S35		382	1200
18131−2455		8.4	21	7− 4		54	6	89	3	.88	1.38L	5.10L	83.55L	C	AC		540020000F								
18131−2815		8.4	45	4− 6		29	6	89	3	1.59	2.36	.73:	25.58L	CCD	AAD	2	850120000F								
18131−2534		8.7	45	6− 4		46	21	89	2	1.25L	1.23L	2.76L	13.09	D	I C		960020020F								
18131−2726		9.2	23	5− 5		20	6	89	3	3.54	1.69	.60L	43.17L	BF	AA	9	9411210008								
18131−2856		9.3	59	3− 6		25	6	89	3	1.98	.45:	.58L	16.24L	CE	ABKN	0	9500001008			1	13	186563 K2		7	82
18131−2410		9.3	9	8− 4		28	5	89	3	2.62	2.95	1.28:	73.56L	FFE	AABE	9	850120002F								
18131−2827		9.5	25	4− 6		29	6	89	3	2.80	2.01	3.12L	21.66L	FF	AA	9	950110000F								
18131−2413		9.6	24	8− 4		51	5	89	3	1.15	.56:	5.47L	92.87L	CD	ABG	0	940110002F								
18131−2705		9.6	38	5− 5		28	7	89	3	.69L	1.67:	6.59	41.58L	CC	BAAC		9400223008		3	3	14	522−PN 11 PI		5	
18131−2338		10.0	15	8− 3		25	5	89	3	2.07	1.93	3.43L	54.87L	FE	AA	9	440000000F								
18131−2152		10.4	32	10− 2		29	5	89	3	1.39	1.03L	15.45L	147.15L	C	BB		130110000F								
18131−2808		10.8	3	4− 5		21	6	89	3	4.08	2.75	3.23L	28.25L	FF	AAJ	9	850120100F			1	16	10450		11	137
18131−2610		11.3	29	6− 5		70	7	89	3	.47	.31L	.88L	79.79L	C	BC		9301200008								
18131−2721		11.4	34	5− 5		28	6	89	3	.92	.50L	.50L	40.66L	B	BB		9401300008								
18131−2939		11.7	40	3− 6		58	6	89	3	1.02	.63	.53L	16.28L	BE	AA	3	9500300008								
18132−2250		12.2	28	9− 3		25	10	89	2	.61	1.32L	9.95L	120.55L	E	C		240130000F								
18132−2941		12.3	47	3− 6		27	9	89	3	1.00	.64	.43L	16.28L	DD	AB	3	7400300008								
18132−2234		13.0	34	9− 3		60	7	89	2	.63	1.40L	7.84L	128.60L	D	BE		540010000F								
18132−2515		13.2	40	7− 4		36	5	89	3	.88	.68	1.17:	7.63:	CEDE	AADC	7	970000030F								
18132−2835		13.5	49	4− 6		19	6	89	3	10.11	9.17	1.73	18.71L	FFC	AAA	9	950030010F								
18132−2036		14.1	31	11− 2		35	5	88	3	1.41	.68:	25.98L	275.85L	CF	ABKF	0	940021050F								
18132−2537		14.7	16	6− 4		47	5	89	3	1.42	.98:	4.26L	73.15L	CF	ADGG	1	940020020F								
18132−2232		14.8	56	9− 3		24	10	89	2	.57	1.25L	5.07L	64.01L	D	BM		650010000F								
18132−2840		15.7	33	4− 6		32	6	89	3	2.51	2.47	.74:	17.10L	FED	AAD	9	950110000F								
18132−2847		16.1	15	3− 6		22	7	89	3	.44:	.85	1.60L	19.28L	ED	EBEI	0	750100010F								
18132−2300		16.5	9	9− 3		36	5	89	3	1.82	.53:	7.98L	87.24L	CE	ACC	0	351010000F								
18132−2944		17.2	15	3− 6		32	6	89	3	3.04	4.84	.94	16.28L	BCE	AAB	9	7400200008								
18132−2059		17.5	50	10− 2		22	4	88	3	5.81	3.87	23.87L	205.22L	FF	AA	9	940120021F								
18132−2028		17.5	9	11− 2		32	5	88	3	12.48L	16.10	37.31	355.04L	DD	AAA		940040301F		2	4	14	590−PN 12 PI		8	
18132−2324		17.7	37	8− 3		66	7	89	2	.76	.63L	6.98L	102.93L	D	BBI H	0	530021043F		8						
18133−2756		18.6	46	4− 5		34	6	89	3	2.03	.63:	2.15L	28.03L	CD	AB	1	850101000F			1	13	186568 M0		3	85
18133−2203		18.8	3	9− 3		46	5	89	3	1.62	1.77L	17.44L	193.56L	C	AE		830130000F			1	13	186570 K2		11	90
18133−2208		18.9	30	9− 3		31	4	89	3	3.71	3.22	16.00L	129.95L	FE	AA	9	840120010F								
18133−2436		19.3	9	7− 4		40	5	89	3	1.67	1.08	2.76L	47.91L	CE	AB	9	950050000F								
18133−2050		19.7	48	10− 2		41	5	88	3	1.45	.97:	24.53L	267.82L	EE	AB	2	930040000F								
18133−2442		20.6	13	7− 4		43	6	89	3	.90	1.37L	3.31L	67.32L	D	BC E		940040000F								
18133−2028		20.7	54	11− 2		58	5	88	3	12.48	16.10L	37.31L	353.58L	D	AA G		940040300F		2	3	14	590−PN 12 PI		62	
18133−2331		20.8	52	8− 3		36	7	89	2	.59	1.79L	3.99L	55.82L	D	BF		540020000F								
18133−2003		21.0	57	11− 2		26	5	88	3	1.53	.80:	27.84L	408.82L	CF	AC E	0	850023320F								
18133−2159		23.0	23	9− 3		50	7	88	2	.72	1.63L	17.40L	195.19L	D	BDE		630230000F								
18133−2123		23.6	27	10− 2		30	4	88	3	4.50	2.12	21.53L	179.30L	BC	AA	2	750130010F								
18134−2017		24.1	26	11− 2		33	5	88	3	.96	.64:	27.85L	435.22L	DF	BC	2	940030000F			2	22	S35		434	1200
18134−2632		24.4	1	5− 5		29	5	89	3	1.32	.85	.52L	51.03L	CD	AA	9	9401200218		8						
18134−2832		24.5	22	4− 6		29	6	89	3	1.82	1.33	2.02L	22.13L	FF	AA	9	952030000F								
18134−2607		24.8	30	6− 5		20	5	89	3	2.22	1.01	.54L	41.97L	BD	AB	0	9403100108								
18134−2254		25.1	4	9− 3		36	5	89	3	1.31	.77	9.28L	82.70L	CE	ABED	0	150040000F								
18134−2025		25.5	34	11− 2		38	5	88	3	.95	2.27L	37.31L	410.05L	C	BCGE		940030300F		2	1	23	MRSL 011−01/1		399	
18134−2556		25.8	6	6− 4		42	5	89	3	1.68	.95	1.07L	41.97L	DE	CCFE	9	9410332008		3	1	32	X1813−259		21	3

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations					
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
α h m.	δ ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)																
18134−2429		26.1	25	7− 4	52	6	89	2	.60	1.76L	3.40L	26.12L	D	B JE		960040000F							
18134−2553		26.8	17	6− 4	49	5	89	3	.81	1.66L	2.42L	41.97L	C	AE		940043200F		3					
18134−2002		26.8	10	11− 2	39	5	88	3	3.01	1.15	28.02L	360.00L	FE	AAH	9	650033200F							
18134−2345		27.0	32	8− 3	58	7	89	2	.72	1.27L	7.17L	72.06L	D	CB		450000000F							
18134−2445		28.8	22	7− 4	32	9	89	3	1.01	1.72L	6.24L	62.23L	D	AI C		941030000F							
18134−2406		29.2	49	8− 4	27	9	89	3	.77	1.60L	5.81L	83.08L	C	BE		650120000F							
18134−2244		29.6	0	9− 3	30	4	89	3	2.31	.88	9.64L	90.26L	CC	AB	2	350010000F							
18135−2056		31.6	23	10− 2	17	4	88	3	3.73	2.62	22.30L	275.65L	BC	AAE	0	930140020F							
18135−2000		31.7	18	11− 2	28	4	88	3	5.24	3.34	33.23L	338.22L	BC	AADE	0	550033200F							
18135−2212		32.1	36	9− 3	28	5	88	3	.87	.58:	13.36L	103.55L	FD	AB G	1	750110040F							
18135−2201		32.1	15	9− 3	58	7	89	2	.66	1.47L	4.20L	67.97L	D	BI		640120000F							
18135−2011		32.3	23	11− 2	12	4	88	3	3.81	1.14:	27.01L	345.21L	CD	AAJ	0	840020100F			1	23	MRSL 011−01/1	458	
18135−2549		33.0	52	6− 4	37	6	89	3	.75	.62:	4.48L	52.18L	DE	BB	0	930020000F							
18135−2047		34.1	10	11− 2	52	5	88	3	1.24	.78	23.09L	287.84L	CE	BA	1	930040100F		2					
18135−2650		34.2	58	5− 5	22	5	89	3	5.16	4.59	.69L	41.00L	BC	AAH	9	9401200108							
18135−2811		34.3	32	4− 6	17	5	96	3	1.46:	2.28	.98	27.12L	EDE	AAB	9	950100000F							
18135−2419		35.1	38	7− 4	40	5	89	3	1.51	.70:	3.48L	66.27L	CF	ACJ	0	750220020F							
18135−2453		35.7	45	7− 4	51	7	89	2	.74	1.55L	.99L	28.43L	D	BEG		650010000F							
18136−2045		36.4	9	11− 2	31	6	89	2	.59	1.70L	5.37L	64.55L	D	BD		950051211F		2					
18136−2441		36.4	5	7− 4	70	7	89	2	.84	1.48L	1.20L	40.59L	D	BBF		850050100F							
18136−2910		36.5	52	3− 6	24	6	89	3	1.15	.63	.40L	24.87L	BD	AC	2	9400200008							
18136−2705		36.9	13	5− 5	33	7	89	2	.55	.36L	.80	4.61L	C C	CHBF		8701000008							
18136−2249		37.2	26	9− 3	53	6	89	3	.76	1.65L	8.10L	87.99L	C	BB		250040000F							
18136−2301		37.8	13	9− 3	50	5	89	3	1.33	.81L	7.44L	83.17L	E	AF		250010000F							
18136−2337		38.1	6	8− 3	57	6	89	3	.62	1.58L	5.94L	91.42L	D	B K		440120020F							
18136−2033		39.2	45	11− 2	64	5	88	3	1.09	2.46L	28.16L	384.17L	C	B		940022040F			1	13	186575 +++	36	71
18136−2425		39.3	48	7− 4	37	7	89	3	.65	1.65L	5.36L	76.71L	D	CC		940031020F							
18136−2847		39.3	13	4− 6	25	5	89	3	1.67	.55:	.97L	28.66L	BE	ACDF	0	850200010F							
18136−2719		39.3	35	5− 5	24	5	89	3	2.68	1.36	.49L	36.01L	CE	AA	9	9400000008							
18136−2251		40.3	38	9− 3	27	10	89	2	.68	1.68L	3.99L	87.02L	D	C H		250040000F							
18136−2039		40.3	50	11− 2	54	5	88	3	1.44	.68L	27.19L	364.97L	C	AC		930041261F		2					
18136−2558		40.5	32	6− 5	56	7	89	3	.71	.45L	.77L	106.69L	D	BFF		9301233008		3					
18136−2401		40.7	42	8− 4	47	5	89	3	1.76	1.21L	5.69L	59.98L	C	AB		850110000F			1	13	186578 K5	11	87
18136−2732		41.0	30	5− 5	21	5	89	3	1.38	1.11	.72L	22.14L	BE	AAMH	6	9500341228		1					
18137−2418		43.5	6	7− 4	50	18	89	2	2.11L	.48L	2.46L	19.75	D	FELB		960130000F							
18137−2637		43.8	2	5− 5	49	5	89	3	1.17	.54:	.59L	43.43L	ED	AB G	3	9404200228		8					
18137−2014		44.4	4	11− 2	27	4	88	3	1.81	.94	31.34L	333.71L	CF	AA	1	840011130F			1	23	MRSL 011−01/1	359	
18137−2109		44.5	37	10− 2	58	9	88	2	1.30L	.51L	2.73	58.09L	D	FCC		960310100F							
18137−2147		44.5	33	10− 3	59	5	89	3	.76	1.64L	15.27L	192.51L	C	BD		230210000F							
18137−2757		44.7	44	4− 5	57	6	89	3	.83	1.55L	2.99L	29.42L	E	A		940201100F							
18137−2129		46.1	3	10− 2	22	4	88	3	1.82	1.11	19.43L	218.47L	CD	ABL B	1	550120030F							
18137−2916		47.1	22	3− 6	65	9	89	2	.36	.35L	.54L	16.75L	D	CH		9501100008							
18137−2744		47.5	9	4− 5	33	5	89	3	2.15	.76	.53L	31.77L	BD	ABJ	0	9400100008			1	13	186582 K0	17	67
18137−2143		47.6	13	10− 3	17	4	88	3	1.90	1.22	17.12L	182.76L	CD	AA	0	230120000F							
18137−2050		47.9	39	11− 2	38	5	88	3	1.11	2.38L	25.46L	306.97L	C	BC		931031010F							
18137−2613		47.9	49	6− 5	37	5	89	3	.72	.63	.62L	47.19L	CC	BC	0	9401200108							
18138−2256		48.3	31	9− 3	23	5	89	3	1.01	1.99L	7.29L	83.26L	C	BC		250030000F							
18138−2624		48.3	25	6− 5	56	8	89	2	.54L	.44	.65L	26.90L	D	C		9401100008							
18138−2824		49.9	8	4− 6	31	5	89	3	1.04	.72L	2.55L	24.80L	C	AD		950110000F			1	16	10476	74	147
18138−2819		50.6	36	4− 6	36	5	89	3	2.20	1.68	2.43L	25.60L	FF	AA	9	950110000F							
18138−2354		51.2	43	8− 4	13	5	89	3	7.95	5.58	2.63:	27.24:	BCFE	AACC	2	760120021F		4					
18138−2609		51.3	17	6− 5	23	7	89	3	.52	.43L	.77:	8.08:	C DD	BEED		9601100208							
18138−2928		51.4	54	3− 6	24	6	89	3	.94	.57	.53L	19.31L	EE	AC	5	9401210008							
18138−2007		51.8	53	11− 2	29	4	88	3	6.68	10.09	23.96L	233.99L	FF	AAC	9	760011141F							
18138−2321		52.1	29	8− 3	26	5	89	3	1.08	.90:	6.70L	80.08L	CF	BB	0	540200010F							
18138−2230		52.2	11	9− 3	32	5	89	3	1.02	.65:	3.44L	53.89L	DE	BB	0	750310120F		4	1	23	LDN 0265	106	
18138−2656		52.3	23	5− 5	44	13	89	2	.33L	1.06L	.74:	9.27	DE	JDA		6601100108							
18138−2727		52.5	33	5− 5	43	5	89	3	.98	.63	.49L	34.69L	DF	AB	9	9400100228							
18138−2334		53.0	20	8− 3	37	5	89	3	.87	.66L	6.38L	76.56L	C	BB		540210000F							
18139−2924		54.6	32	3− 6	52	7	89	2	.69	.39L	.78L	15.59L	C	B FG		9501310108							
18139−2005		55.4	56	11− 2	67	7	88	2	.76	.71L	7.48L	136.93L	D	BE		660020020F							
18139−2439		55.7	4	7− 4	26	5	89	3	2.08	1.70	5.25L	74.61L	CD	AA	8	950110000F							
18139−2106		55.8	59	10− 2	19	5	88	3	1.69	1.08:	11.38L	179.51L	EF	AB D	8	940320110F							
18139−2217		55.8	41	9− 3	17	4	89	3	1.47	.75	1.52:	104.42L	CDE	AAED	1	854300000F							
18139−2134		56.5	28	10− 2	50	6	89	2	.65	1.42L	4.09L	70.99L	D	BK		460130000F							
18139−2156		56.5	15	10− 3	26	5	88	3	1.92L	.94	17.68L	152.27L	E	DB	0	730100100F							
18139−2809		57.1	14	4− 6	42	6	89	3	1.26	.57:	2.98L	32.26L	FE	BB	0	940100000F							
18139−2734		59.3	14	5− 5	20	5	89	3	3.64	1.60	.79L	42.67L	CE	AAJ	9	8401341228		1	1	32	X1813−275	95	1
18139−2034		59.5	43	11− 2	46	5	88	3	1.04	1.08L	26.47L	294.70L	C	AC B	4	940032000F							
18140−2028		0.2	34	11− 2	20	6	88	3	2.52L	5.56	26.18L	290.47L	C	JBFG		948101332F		2	1	32	X1814−204	61	2
18140−2903		0.2	12	3− 6	29	6	89	3	2.20	1.15	.44L	20.41L	BD	AAJ	1	9500101008							
18140−2445		0.4	3	7− 4	23	5	89	3	3.43	2.16	5.21L	60.50L	DE	BA H	8	740110100F							
18140−2838		0.4	10	4− 6	26	5	89	3	2.87	2.27	2.19L	30.22L	DE	AAE	9	950112000F		1					
18140−2408		0.9	42	8− 4	19	5	89	3	3.95L	2.32	1.04	11.17:	CDD	AABC	8	870020000F							
18140−2750		1.2	5	4− 5	29	5	89	3	2.19	1.19	.50L	34.21L	DE	AA	9	9400100008							
18140−2639		1.5	59	5− 5	37	5	89	3	1.63	.64	.53L	55.50L	DD	AA	3	9401100008							
18140−2205		2.3	30	9− 3	16	4	88	3	1.79	1.29	9.91L	79.29L	FD	AAH	9	741221020F							
18140−2131		5.2	46	10− 2	30	5	88	3	2.52	2.36	18.97L	136.71L	FF	AA	9	550250020F							
18140−2232		5.2	45	9− 3	15	4	89	3	4.37	4.28	2.64	13.67:	BCDD	AABD	2	774110120F		4	1	23	LDN 0265	183	
18141−2124		6.7	41	10− 2	17	5	85	3	2.34	1.34	22.02L	204.53L	FD	AA	9	750220030F							
18141−2619		7.1	3	6− 5	63	20	89	2	.34L	.42L	.78L	7.72	D	JC		9601200008							
18141−2518		7.3	9	7− 4	55	7	89	2	.67	1.74L	4.45L	55.12L	D	BJ		950220100F							
18141−2554		7.4	3	6− 5	18	5	89	3	1.97	.97	3.61L	49.39L	CD	AAF	7	930010000F							
18141−2801		7.7	56	4− 6	25	5	89	3	2.50	2.05	2.86L	32.81L	FC	AA	9	940010100F							
18141−2050		7.9	18	11− 2	17	5	88	3	4.51	4.01	23.91L	236.47L	FF	AA	9	930132020F							
18141−2101		8.0	39	10− 2	52	5	88	3	1.08	.95L	28.37L	250.04L	C	AB		930410000F							
18141−2211		8.2	22	9− 3	19	4	88	3	1.03	1.73L	12.57L	143.91L	C	AJ		740410020F			1	13	186591 K5	8	84
18141−2559		8.2	54	6− 5	20	5	89	3	1.84	1.38	.94L	45.99L	ED	AAL	9	9400101208		4					
18141−2539		8.7	24	6− 4	20	5	89	3	1.10	.75L	3.76L	51.87L	C	BG J		950120022F		8					
18141−2045		9.2	9	11− 2	40	5	88	3	1.38	1.71L	28.22L	270.26L	C	ABEB		930144131F		2					
18142−2825		12.1	24	4− 6	33	6	89	3	1.05	2.25L	2.76L	43.00L	D	BE		940010000F							
18142−2932		12.9	7	3− 6	21	5	89	3	2.42	1.15	.43:	2.85:	CCDE	AAHD	1	9701110008							
18142−2928		13.8	56	3− 6	24	6	89	3	.87	.35L	.43L	28.01L	C	BF		9400310008							
18142−2759		13.9	10	4− 6	25	5	89	3	3.75	2.25	2.87L	41.96L	BC	AA	3	940010100F							
18142−2000		14.2	45	11− 2	34	5	88	3	8.93	21.88	39.12	266.06L	BCD	AAA	0	460022210F							
18142−2203		14.4	16	10− 3	29	5	88	3	4.26	2.43	16.91L	129.19L	BC	AA	0	750122000F							
18142−2054		14.6	50	11− 2	29	5	88	3	1.58	1.00	23.57L	218.63L	CD	AAK	0	940231010F							
18142−2457		16.1	11	7− 4	30	4	89	3	2.36	1.44	5.25L	37.00L	FE	AACL	9	450030010F							
18142−2730		17.1	58	5− 5	47	5	89	3	.84	.31L	.51L	57.11L	B	AK		9400221008		1	1	13	186595 K5	3	87
18143−2452		18.0	54	7− 4	42	4	89	3	4.13	3.25	4.84L	37.19L	DD	AA	9	650020022F							

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name	α	δ	Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
α h m. δ ° ′	(s)	(″)	l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)														
18143−2405	18.3	4	8− 4	49	6	89	3	.49	1.78L	5.74L	51.11L	D	B		860130000F							
18143−2840	18.5	48	4− 6	36	7	89	2	1.04	.87:	1.67L	29.79L	DF	BBJ	0	850122022F		9					
18143−2037	18.8	32	11− 2	37	5	88	3	1.97	1.25	22.12L	232.62L	EE	AA	9	940142000F							
18143−2909	19.0	55	3− 6	30	5	89	3	2.47	.55:	.61L	4.94:	BF E	AAAE	0	9600100008							
18143−2017	19.6	1	11− 2	28	6	88	2	1.34	.87:	3.35:	89.35L	DEF	BCD	0	750114413F		3					
18143−2128	20.8	32	10− 3	24	4	86	3	8.34	12.99	2.29	191.06L	FDE	AAB	9	451240020F							
18143−2818	21.0	6	4− 6	17	5	96	3	4.13	3.89	1.08	34.20L	CCE	AAA	1	950110000F							
18143−2422	21.3	58	7− 4	27	11	89	3	.63L	.53L	1.49:	25.60	FE	BDEB		950020022F		8					
18143−2918	21.6	15	3− 6	54	7	89	3	.43	.43L	.42L	27.20L	C	CE		9401100108			1	1	V1587 SGR	59	3
18143−2649	21.8	20	5− 5	27	14	89	2	.34L	.43L	.85:	8.05	FF	I B		9601000108							
18143−2335	22.4	29	8− 4	46	8	89	2	.62	1.69L	7.20L	70.28L	D	CC		440110000F							
18143−2527	23.2	32	7− 4	15	5	89	3	1.64	.79	2.18L	38.07L	ED	AB	7	850331100F							
18144−2032	24.7	19	11− 2	49	13	88	2	2.25L	1.78L	2.73	106.87L	D	E C		960131310F		2					
18144−2046	24.9	41	11− 2	54	8	88	3	2.47L	1.10	4.36:	232.49L	DE	BCE		954333020F							
18144−2514	25.7	43	7− 4	49	7	89	2	.65	1.36L	2.42L	28.81L	E	C		750010021F		4	1	1	V1648 SGR	35	3
18144−2610	25.7	53	6− 5	36	5	89	3	2.36	.70	.54L	38.96L	BE	AA	1	9420100008							
18144−2716	25.9	2	5− 5	24	4	89	3	2.39	1.45	.47L	40.49L	DD	AA	8	8401100308							
18144−2116	26.0	7	10− 2	29	6	88	3	1.32	.97	18.34L	166.02L	CD	AB	0	651110000F							
18144−2143	26.4	55	10− 3	22	5	88	3	8.31	7.09	14.50L	101.62L	DD	AAD	9	150020010F							
18144−2712	26.4	21	5− 5	16	4	89	3	4.36	4.02	1.87	40.41L	CBC	AAAB	7	84C2100308			1	39	OU−224	29	1415
18144−2832	26.5	56	4− 6	27	5	89	3	1.10	.83L	1.99L	32.19L	E	AC		950010000F							
18144−2628	27.3	46	6− 5	46	4	89	3	1.25	.58:	.79L	39.52L	BD	ABG	1	9401200408			1	16	10492 M5	9	140
18144−2820	27.3	38	4− 6	34	5	89	3	.92	.61	2.11L	35.90L	CE	AB	0	950120000F							
18144−2735	28.2	4	5− 5	37	6	89	3	.56	.41L	.55L	48.03L	B	BF		7402220008							
18144−2909	28.9	33	3− 6	24	7	89	2	.27L	2.34	4.97	9.64L	CD	AA		9540100008			2	14	457−PN 5 PI	27	
18144−2536	29.1	2	6− 5	23	5	89	3	.84	.56:	1.75L	38.25L	CE	BCEK	0	951141022F		8					
18144−2324	29.1	18	8− 3	22	9	89	3	.86	2.00L	9.48L	68.11L	D	A E		440000200F							
18144−2809	29.5	21	4− 6	66	7	89	3	.52	1.74L	3.18L	31.81L	E	CE		950010000F							
18145−2657	30.0	45	5− 5	47	5	89	3	.74	.57:	.54L	39.35L	CF	BBI	8	6402000008							
18145−2617	30.1	49	6− 5	37	6	89	3	.44	.36L	.62L	42.71L	D	BH		9400100008							
18145−2845	30.1	33	4− 6	82	16	89	3	1.19L	1.20L	1.97L	6.24	C	EHC		760211032F		9					
18145−2521	30.4	43	7− 4	41	5	89	3	1.89	.64:	3.98L	12.77:	CF F	ACDC	0	860110000F			1	13	186600 K5	7	84
18145−2923	30.6	8	3− 6	50	6	89	3	.74	.32L	.47L	32.35L	B	BJ		9400200008							
18145−2739	31.2	17	5− 5	30	6	89	2	1.15	.51	.68L	34.78L	CF	AB	0	8401130008							
18145−2606	31.9	14	6− 5	23	5	89	2	1.43	.83	.54L	21.09L	CD	AB C	0	9401100008							
18145−2123	32.1	10	10− 3	81	21	88	2	1.63L	1.86L	1.79L	17.94	D	H HC		570031010F		1					
18145−2427	32.2	11	7− 4	36	5	89	3	3.61	3.97	5.36L	41.97L	FF	AA	9	942120000F							
18145−2205	32.8	55	10− 3	38	5	88	3	2.24	1.04	13.30L	96.72L	EC	AAG	4	650022000F			1	23	LDN 0272	449	
18145−2100	33.5	22	10− 2	27	5	88	3	2.83	1.31	18.61L	202.26L	FE	AA	9	850010010F							
18145−2501	34.9	23	7− 4	47	5	89	3	3.23	1.99	4.53L	40.06L	BC	AA	2	551010000F							
18145−2703	35.3	54	5− 5	43	6	89	2	1.52	.83:	.43L	15.53L	EE	AB E	3	7513102208							
18146−2623	36.0	11	6− 5	62	8	89	3	.51	.41L	.58L	42.15L	C	CE		9401200008							
18146−2348	36.2	27	8− 4	24	5	89	3	5.49	4.95	7.21L	51.36L	FF	AAD	9	250010022F		8					
18146−2750	36.6	18	4− 6	21	4	89	3	1.28	.72	.46L	4.08:	DD E	AAI C	8	9701000008			1	1	V2513 SGR	27	3
18146−2332	40.1	59	8− 4	61	6	89	3	1.38	.78:	5.68L	69.93L	ED	BC H	3	340120000F							
18146−2851	40.1	46	4− 6	29	9	97	3	.55	.83L	2.42L	21.29L	D	BJ		450110000F							
18146−2951	41.8	0	3− 7	40	11	89	2	.32	.32L	.44L	12.79L	F	I		3400010008							
18147−2215	42.0	50	9− 3	17	5	88	3	58.61	45.46	12.42	94.86L	DCE	AAA	9	643020000F	41		2	23	LDN 0272	430	
18147−2722	42.4	31	5− 5	36	5	89	3	9.69	2.64	.73L	36.43L	BC	AAJ D	0	9401101018			2	13	186606 M0	14	75
18147−2112	44.1	39	10− 2	21	5	88	3	1.52	.83	17.36L	244.72L	EE	AB	0	640110000F							
18147−2403	44.1	48	8− 4	33	5	89	3	2.29	19.38	29.51	23.14	DCEC	AAAA	2	662003100F		1	3	14	522−PN 13 PI	2	
18147−2414	44.8	53	8− 4	27	5	89	3	7.52	6.76:	5.28L	42.38L	FE	AA	9	942000000F							
18147−2357	45.2	42	8− 4	39	6	89	3	1.21	.61:	5.45L	70.14L	CD	BB	0	540000100F							
18147−2030	45.8	5	11− 2	49	6	88	3	1.19	.77	28.20L	275.15L	CF	ACE	5	850220031F							
18147−2039	45.8	23	11− 2	52	15	88	2	1.92L	1.91L	5.70L	34.37	D	BHHC		970214122F							
18147−2018	46.0	41	11− 2	28	8	88	2	.82	2.09L	29.62L	290.38L	D	BC		650351331F		3					
18147−2545	46.0	2	6− 5	52	7	89	3	.53	1.70L	3.50L	37.80L	D	CD		940010000F			1	1	V1961 SGR	27	3
18147−2830	46.4	9	4− 6	57	5	89	3	.64	.47L	2.50L	29.82L	C	BB K		850110000F							
18147−2227	47.1	19	9− 3	31	5	88	3	1.54	1.34	9.54L	92.74L	FF	AAF	9	6403300021F		4					
18147−2204	47.1	38	10− 3	84	20	88	2	2.24L	1.59L	4.64L	15.15	D	H C		670022000F			1	23	LDN 0272	368	
18147−2128	47.8	26	10− 3	41	5	88	3	1.87	1.00	15.54L	196.93L	FF	AB	9	353132010F		1					
18148−2021	48.9	52	11− 2	39	6	88	3	.70	1.05L	23.83L	304.65L	D	CE		650251122F							
18148−2323	48.9	50	8− 4	39	5	89	3	2.32	1.43	5.66L	82.66L	DC	AA	5	340100200F							
18148−2930	49.5	47	3− 6	40	5	89	3	1.21	.48	.40L	23.76L	BE	ACL	0	8400100008							
18148−2902	49.7	43	3− 6	30	4	89	3	2.57	1.59	.63L	23.44L	BF	AACF	9	9500000008							
18148−2434	52.4	28	7− 4	33	5	89	3	4.20	2.12	5.12L	66.82L	CC	AA	0	940220020F		4	1	32	X1814−245	93	4
18148−2126	52.9	12	10− 3	26	4	88	3	4.23	3.82	2.22:	199.58L	BCD	AAC	0	454132010F		1					
18148−2703	53.4	48	5− 5	17	5	89	3	22.49	5.55	1.71	44.44L	BCC	AABD	0	7402102208	18		4	13	186612 K5	26	47
18148−2202	53.7	22	10− 3	19	5	88	3	1.11	.57:	19.01L	150.47L	CE	AC	0	640011000F			1	23	LDN 0272	466	
18149−2454	57.5	36	7− 4	21	5	89	3	5.11:	7.08	2.00	64.81L	FFF	AAA	9	442020012F							
18149−2011	58.8	57	11− 2	19	5	88	3	3.67	3.17	21.23L	208.68L	FF	AAN	9	550122342F		2					
18149−2017	59.8	9	11− 2	31	6	88	3	1.99L	1.43	29.62	87.51:	EDD	LAAA		660242442F		2					
18149−2614	59.9	22	6− 5	62	25	89	2	.72L	.61L	.70L	7.58	D	I FD		9600201008							
18150−2925	0.0	25	3− 6	22	4	89	3	6.62	3.27	.86	21.62L	BFC	AAB	9	9300100008							
18150−2016	1.4	10	11− 2	71	7	88	2	.87	1.53L	29.62L	94.84L	D	A		560141242F							
18150−2023	2.6	36	11− 2	39	7	88	2	.71	1.04L	7.56L	70.08L	D	CCH		670250122F							
18150−2035	2.6	30	11− 2	47	7	88	2	.94	.88L	6.75L	76.86L	D	BB		870123122F							
18150−2609	2.6	43	6− 5	61	8	89	2	.55	.45L	1.12L	64.73L	F	B		9401100008							
18150−2539	2.8	26	6− 5	21	7	89	3	2.30L	.72	1.63	10.92:	EED	CDB		970011040F			2	14	522−PN 14 PI	71	
18150−2757	3.0	48	4− 6	49	5	89	3	.96	.60L	3.13L	45.93L	C	BC	0	840121000F							
18150−2316	3.6	26	9− 4	51	7	89	2	.64	1.46L	5.72L	83.22L	E	BE		240120000F							
18150−2501	4.2	26	7− 4	35	6	89	3	.79	1.71L	1.87:	13.28	C DD	BCED		460010022F							
18150−2144	4.3	36	10− 3	38	5	88	3	1.05	.78	7.39L	159.32L	CE	AB F	0	140110010F							
18150−2405	4.3	11	8− 4	28	5	89	3	1.27	19.38L	29.51L	69.82L	D	AA	1	640023100F		1					
18150−2755	4.6	29	4− 6	19	5	89	3	1.03	1.61L	3.14L	44.56L	C	AA		940121000F			1	13	186619 K7	5	87
18150−2555	5.6	55	6− 5	24	9	89	3	.83	.39L	.79L	53.90L	C	CF		9500100008							
18151−2839	6.0	14	4− 6	22	4	89	3	4.06	6.55	2.88	9.17:	FDDE	AAAC	9	860300042F		C	1	32	X1815−286	70	4
18151−2239	6.3	17	9− 3	44	5	88	3	.79	.75	9.98L	99.50L	CE	AA	6	330200000F							
18151−2439	6.5	29	7− 4	24	9	89	3	.76	1.52L	4.95L	67.51L	D	BF		940030000F							
18151−2629	6.6	29	6− 5	35	5	89	3	5.61	5.62	1.06:	48.09L	BCD	AAB	9	9402101208							
18151−2253	7.2	53	9− 3	49	6	88	2	.82	.62:	1.16L	40.41L	DF	BCE	0	040000000F							
18151−2945	7.3	46	3− 7	70	21	89	2	.28L	.54L	.47L	4.34	D	C C		4501100008							
18151−2045	8.1	29	11− 2	26	7	88	3	2.31L	1.34	4.63:	257.21L	DF	ACB		740400030F							
18151−2124	8.6	27	10− 3	74	6	88	2	.57	1.68L	3.86L	57.45L	D	BJ		560122020F		1					
18151−2116	9.0	8	10− 3	60	8	88	2	.59	1.71L	3.92L	16.31L	D	C D		680020010F							
18151−2027	9.2	40	11− 2	67	9	88	2	.63	1.74L	7.30L	68.02L	D	C C		770222322F		2					
18151−2407	10.5	50	8− 4	47	6	89	3	.67	1.55L	5.60L	62.51L	C	AEI		641013100F		1					
18151−2508	10.5	29	7− 4	20	5	89	3	2.04	1.71	4.66L	43.11L	DE	AB	1	650010200F							
18151−2824	10.6	7	4− 6	51	5	89	3	1.14	.57L	2.79L	27.84L	D	AE		850120002F							
18151−2343	11.0	43	8− 4	25	5	89	3	2.21	1.15	2.73L	70.11L	CD	ABF	0	240210222F			A				

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	CAT #	Name	Type	Sep (″)	Mag
										(Not Color Corrected) (Jansky)														
18151−2121		11.0	2	10− 3		75	8	88	2	.84	1.52L	1.43L	33.37L	D	CKCE		570030010F							
18151−2444		11.1	34	7− 4		17	5	89	3	5.93L	2.50	1.37	49.51L	DD	AAB	9	853020000F							
18151−2052		11.1	45	11− 2		29	6	88	3	4.15	2.32	19.38L	166.82L	CC	AA	7	750100000F							
18151−2335		11.3	26	8− 4		59	6	89	3	.60	1.36L	7.72L	72.82L	D	BD		340121000F							
18151−2549		11.8	54	6− 5		27	5	89	3	5.53	3.44	.87:	35.24L	DCD	AAE	8	950030122F							
18151−2617		11.8	33	6− 5		18	5	89	3	2.65	1.32	.69L	36.58L	BD	AA	3	9400101008							
18152−2752		12.6	29	4− 6		74	22	89	2	.50L	.54L	.64L	5.11	D	BGCC		9601210008							
18152−2624		13.2	31	6− 5		79	14	89	2	.33L	.56L	.85:	10.49	DD	HGA		9600200108							
18152−2654		13.9	11	5− 5		33	5	89	3	2.40	2.25	.63L	34.00L	BF	AA	9	6401100308							
18152−2419		14.8	25	8− 4		24	5	89	3	3.52	1.07	3.90L	58.31L	BD	AA D	1	840010000F			2	13	186623 M3	2	90
18152−2959		15.4	53	3− 7		47	23	89	2	.42L	.40L	.61L	2.62	D	DCEG		7600000000							
18152−2329		15.8	34	8− 4		23	5	89	3	4.15	2.67	2.76L	59.15L	BC	AAD	0	340131100F			1	13	186624 F2	5	90
18152−2941		16.9	4	3− 7		31	4	89	3	3.49	4.26	1.15	19.87L	BCF	AAA	9	6301200008							
18153−2319		19.6	43	9− 4		20	5	88	3	3.61	2.14	5.53L	63.84L	FF	AAD	9	340110000F							
18153−2008		20.2	23	11− 2		54	14	88	2	1.28L	1.42L	6.97L	51.81	E	FIC		370121220F							
18153−2026		21.2	6	11− 2		66	11	88	2	2.09L	2.80L	3.37	59.60L	E	CECE		670240322F		2					
18153−2354		21.5	16	8− 4		22	5	89	3	3.55	1.98	1.33	51.55L	CDD	AABC	0	451210200F							
18153−2135		22.3	27	10− 3		32	5	86	3	3.03	1.01	14.38L	123.81L	BE	AC	0	250121100F		1					
18153−2203		22.7	51	10− 3		68	26	88	2	1.00L	.46L	4.78L	13.28	D	EF D		670100100F			1	23	LDN 0272	486	
18153−2326		23.7	17	8− 4		25	7	89	3	1.18L	.59:	2.23	60.92L	ED	JBBD		340120100F			2	14	522−PN 15 PI	40	
18153−2826		23.8	11	4− 6		28	5	89	3	.75	1.20L	2.30L	23.27L	E	BI D		850130002F							
18154−2611		24.2	20	6− 5		45	5	89	3	.80	.50L	.63L	34.12L	C	AC		9401100008							
18154−2313		25.4	25	9− 4		19	10	88	3	.62	1.87L	6.26L	64.51L	D	CC		240030000F							
18154−2551		26.1	39	6− 5		25	4	89	3	3.57	3.12	1.69L	30.66L	BC	AADC	0	960130123F							
18154−2417		26.3	27	8− 4		22	5	89	3	1.28	1.01	3.90L	43.75L	DE	AA	9	640020010F							
18154−2257		27.6	17	9− 3		24	6	88	3	5.15	6.62	2.12	60.94L	FED	AAA	9	131100000F							
18154−2603		28.6	5	6− 5		34	4	89	3	8.03	8.64	2.50	29.99L	BEC	AAA	9	9601100008			1	39	OU−226	113	1415
18154−2150		28.7	45	10− 3		27	6	88	2	1.73L	1.72	3.93L	46.71L	E	AA	1	160220100F							
18154−2651		28.8	28	5− 5		26	15	89	2	.29L	.61L	.82	6.12:	CD	KED		9701100308							
18154−2925		29.0	47	3− 7		49	5	89	3	.80	.38:	.51L	20.98L	CD	BBL	0	8400100008							
18154−2809		29.1	11	4− 6		53	8	89	3	1.14L	1.51L	1.04	29.99L	D	CI A		850111000F			2	14	457−PN 8 PI	8	
18154−2229		29.2	57	9− 3		28	6	88	3	4.88	4.66	1.40:	67.45L	FEE	AACK	9	640011020F							
18154−2303		29.9	52	9− 4		52	6	88	3	.85	1.98L	6.48L	80.87L	D	B G		230121010F							
18155−2510		30.2	39	7− 5		57	7	89	2	.59	1.66L	2.21L	33.04L	E	B F		540220110F			1	16	10519	42	145
18155−2103		30.4	52	11− 3		24	6	88	3	1.90	1.09	16.60L	194.98L	DC	AA	5	650410001F							
18155−2531		30.6	10	7− 5		58	6	89	2	.90	.60L	1.81L	31.99L	D	AEI	0	840200000F							
18155−2625		31.8	19	6− 5		25	5	89	3	.60	.57L	.72L	33.22L	E	BEK		9400200108							
18155−2455		33.0	42	7− 4		29	4	89	3	5.18	2.87	.96L	45.81L	BD	AAB	9	450100011F							
18155−2331		33.3	13	8− 4		55	7	88	2	1.20	1.64L	5.83L	54.99L	D	AD		340021100F							
18155−2704		33.5	39	5− 5		25	5	89	3	.79	.40L	.59L	30.66L	B	BB		8501010008							
18155−2012		33.8	55	11− 2		57	10	88	2	1.39L	.52L	3.36	65.43L	D	EA		470210000F							
18155−2031		33.9	46	11− 2		23	7	88	3	.93	2.16L	17.79L	60.83:	D	E BCDD		67C024454F		6					
18155−2726		34.1	37	5− 6		44	8	89	2	.42	.45L	.82L	17.01L	C	DGM		9500000008							
18155−2439		34.2	41	7− 4		48	6	89	3	.56	2.45L	5.74L	47.37L	D	B		750010000F							
18155−2431		34.6	24	8− 4		50	5	89	3	.85	2.00L	3.02L	48.15L	C	BDH		740200020F		4					
18155−2537		35.5	33	7− 5		41	5	89	3	2.00	1.37L	2.86L	43.79L	C	AB		840210120F			2	13	186629 K0	7	64
18155−2028		35.7	54	11− 2		51	7	88	3	.78	.83	17.82L	256.91L	CE	BCEG	2	650024422F		2					
18155−2719		35.8	29	5− 6		13	4	89	3	1.29	.71	.44L	25.69L	BC	AB	1	9501000008							
18156−2557		36.0	23	6− 5		30	5	89	3	1.49	.55L	.67L	34.09L	B	AB		8501200008			1	13	186628 K2	4	84
18156−2505		36.7	18	7− 4		30	5	89	3	2.41	1.39	3.28L	44.88L	CD	AAC	8	450021210F							
18156−2941		36.8	47	3− 7		50	5	89	3	3.12	2.53	.41L	23.52L	BC	AAK	3	5402200208		4					
18156−2121		37.9	55	10− 3		26	6	88	3	20.00	16.14	3.39	162.12L	BCD	AAA	9	450100022F		8					
18156−2143		38.0	41	10− 3		44	6	88	3	.72	1.98L	13.62L	189.46L	C	A		140210000F							
18156−2346		38.8	17	8− 4		69	17	88	2	2.41L	2.65L	3.64L	13.04	D	EIC		260000020F							
18156−2132		39.4	1	10− 3		21	6	88	3	3.20	1.79	14.53L	152.62L	FF	AAH	9	351024200F		1					
18156−2308		40.3	31	9− 4		33	6	88	3	4.23	1.86	6.52L	74.62L	BC	AA	7	230040010F							
18156−2107		41.1	6	11− 3		30	6	88	3	1.72	.87	16.46L	157.39L	CD	AB	2	650120000F							
18156−2422		41.8	36	8− 4		25	6	89	3	1.10	.58:	4.58L	48.90L	CE	BC	0	740120000F							
18156−2049		42.0	59	11− 2		17	6	88	3	1.72	1.15	14.62L	108.35L	EF	AB G	9	652050030F		4					
18157−2054		42.4	32	11− 3		88	15	88	2	1.47L	1.36L	2.33L	22.58	D	FBB		770320021F							
18157−2911		43.4	38	3− 6		34	8	89	3	.25L	.30L	1.10	5.28	CF	BB		7501110018							
18157−2615		44.3	39	6− 5		50	5	89	3	.93	.51L	.81L	38.23L	B	ADE		9400100008							
18157−2133		44.4	32	10− 3		38	7	88	2	2.06:	1.82	2.40L	48.08L	CD	EBI	0	260134200F		1					
18157−2830		44.5	57	4− 6		20	4	89	3	1.50	.85	1.56L	21.66L	BD	AB D	1	750140000F							
18157−2733		45.4	42	5− 6		46	7	89	2	.37	.35L	.63L	16.99L	C	CGF		8500000208		4					
18157−2543		45.5	51	6− 5		41	5	89	3	2.10L	1.10	3.21L	41.33L	E	AA	0	651220000F							
18157−2813		46.2	1	4− 6		14	5	89	2	.60	1.41L	1.89L	13.59L	D	BE		760211000F							
18157−2414		46.6	4	8− 4		28	17	88	2	1.29L	1.67L	1.13L	13.04	D	EFC		760000020F		4					
18157−2745		46.9	41	5− 6		48	5	89	3	.49	.67L	.55L	36.31L	B	BG		7401000008			1	1	V1591 SGR	13	3
18157−2502		47.3	23	7− 5		61	7	89	2	1.05	.60L	3.63L	61.83L	D	BC		440111200F							
18158−2929		49.9	26	3− 7		74	7	89	2	.38	.82L	.41L	18.28L	C	CK		6400100008							
18158−2947		50.8	20	3− 7		33	4	89	3	12.52	7.93	1.54	17.22L	BBC	AAB	0	4501300308	01	4	2	4	TMSS −30375	23	28
18158−2258		52.7	48	9− 4		68	7	88	3	.57	2.17L	5.29L	72.45L	D	AG		130220000F							
18158−2832		53.0	51	4− 6		27	10	89	2	.43	1.35L	1.88L	15.04L	E	D D		660130000F							
18158−2700		53.7	0	5− 5		42	5	89	3	1.06	.96	.62L	34.03L	BC	AA	4	7501110008							
18159−2224		54.0	10	9− 3		39	6	88	3	.97	.53:	8.85L	103.38L	CF	BC	0	640010000F							
18159−2015		54.8	46	11− 2		34	6	88	3	1.13	.71:	16.88L	240.48L	CF	AB	1	350120000F							
18159−2537		55.0	55	7− 5		39	5	89	3	2.00L	.85	4.00L	41.88L	D	AB	0	740150110F			1	3	RAFGL 5219S	72	15
18159−2838		55.0	6	4− 6		22	5	89	3	.71	1.81L	2.06L	7.73L	D	CD F		668040010F							
18159−2534		55.8	32	7− 5		18	5	89	3	2.51	1.39	4.06L	57.38L	CC	AA	7	730120100F							
18159−2444		55.8	56	7− 4		44	6	89	3	.95	.72:	4.89L	64.37L	DF	AB	0	540010000F							
18159−2141		56.9	41	10− 3		28	6	88	3	.71	1.73L	11.30L	139.04L	C	BECG		150310000F							
18159−2046		57.8	9	11− 3		39	5	88	3	2.56	2.10	2770.95L	3708.56L	BE	AAD	5	510143230F		7					
18159−2302		57.8	54	9− 4		68	6	88	3	.77	1.40L	5.21L	70.44L	D	BC		230130000F							
18159−2213		59.3	18	10− 3		35	5	88	3	1.84	.85	6.96L	113.83L	CF	ABF	1	641211000F							
18160−2844		0.1	55	4− 6		19	4	89	3	2.07	1.31	2.06L	23.92L	FF	AA	9	950040010F							
18160−2654		0.4	14	5− 5		23	5	89	3	1.15	.49:	.62L	45.79L	BF	ABHC	4	6501200018							
18160−2121		0.4	40	10− 3		62	9	88	2	.50	1.46L	16.83L	172.40L	E	B		450300022F		8					
18160−2828		0.6	18	4− 6		42	6	89	2	.83	.65:	1.85L	14.84L	DE	BD	0	960030000F							
18160−2908		1.1	41	3− 6		44	5	89	3	.59	.33L	.54L	21.59L	B	CI J		5502110018							
18160−2054		1.7	2	11− 3		27	6	88	3	.74	1.19	13.08L	3708.56L	CE	AAD	0	610130020F		4					
18160−2451		1.7	7	7− 4		32	5	88	3	2.82	2.04	3.37L	47.55L	EC	AA	2	450111100F							
18160−2134		1.8	34	10− 3		64	8	88	3	.74	1.82L	15.54L	156.82L	D	BM		250323200F		1					
18160−2849		2.3	52	4− 6		77	26	89	2	1.06L	2.72L	1.83L	4.03	D	C C		970010000F							
18160−2721		2.5	24	5− 6		15	4	89	3	1.65	1.64	.54L	31.95L	CF	AAG	9	8401000008							
18160−2200		3.1	53	10− 3		27	5	88	3	.93	1.40L	10.02L	129.15L	D	BCH		651100100F							
18160−2438		3.3	35	7− 4		30	6	88	3	2.05	1.01:	1.29L	20.82L	CD	ABDB	2	558230120F		4	1	16	10581 M7	4	142
18160−2636		3.3	21	6− 5		16	4	89	3	2.84	1.35	1.30:	48.46L	BDD	ABBE	4	94C1212428		2					
18160−2318		3.6	44	9− 4		21	6	88	3	5.75:	10.25	3.38:	16.70:	FDFE	CCFD	9	369123332F		F	1	32	X1815−233	57	15
18160−2019		3.8	50	11− 2		78	15	88	2	.60L	.55L	2.63	64.46L	E	CD		9700401000							

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
18160−2428	4.0	8	8− 4	46	7	88	2	.64	1.42L	3.57L	43.28L	D	BJ		540300020F		4					
18160−2856	4.2	31	4− 6	53	6	89	2	.53	.50L	.48L	14.07L	C	BD		8500000008							
18160−2435	4.4	60	7− 4	29	5	88	3	5.09	3.23	3.44L	43.28L	FE	AA	9	540230120F		4					
18160−2529	6.0	1	7− 5	38	5	89	3	1.14	.64	3.20L	44.35L	CF	AB	1	640110000F							
18161−2552	6.1	13	6− 5	36	5	89	3	1.04	.63	3.09L	42.30L	CE	AC	4	650110223F		2	1	1	V508 SGR	2	3
18161−2009	6.4	52	11− 2	44	6	88	3	1.83	.61L	15.45L	240.12L	C	AE		850120020C							
18161−2236	7.3	49	9− 3	18	5	88	3	1.16	.70	7.30L	138.21L	CD	BB H	1	440023142F		9					
18161−2818	8.6	38	4− 6	28	4	89	3	2.16	1.69	.90	8.66L	EDD	AABE	9	960110022F		4					
18161−2309	9.7	21	9− 4	31	5	88	3	1.68L	2.11	4.74L	75.23L	D	BAC	0	240140000F							
18161−2254	10.0	30	9− 4	21	6	88	3	.87	1.27	4.89L	77.60L	CF	BBDG	3	130120122F		C					
18161−2948	10.0	32	3− 7	63	5	89	3	.76	.56L	.46L	20.41L	B	BC		9400300308		4					
18161−2416	10.1	50	8− 4	23	6	88	3	.82	1.57L	3.78L	63.02L	D	BF	1	340020020F		4					
18161−2950	10.4	23	3− 7	64	12	89	3	.25L	.32L	.88L	5.89	F	L FB		9680200108		4					
18161−2412	10.9	19	8− 4	42	5	88	3	.85	1.36L	3.87L	57.22L	C	BC		440030020F		4					
18161−2823	11.8	38	4− 6	24	6	89	3	.71	.51:	2.38L	13.29L	CE	BD G	0	960031000F		4					
18161−2610	12.0	28	6− 5	43	6	88	2	.79	.57L	.63L	19.49L	C	BB		9501100108							
18162−2153	12.7	14	10− 3	47	6	88	3	1.33	.92	8.41L	122.80L	CE	AB	0	950010100F							
18162−2048	12.8	51	11− 3	29	6	88	3	25.73	346.66	2770.95	3708.56	BBCD	CAAA	0	511143250C	74	7	2	3	RAFGL 2121	75	
18162−2406	14.1	46	8− 4	30	5	88	3	5.41	2.59	4.15L	60.28L	CC	AAB	5	340020000F			1	1	V1852 SGR	41	3
18162−2440	14.8	27	7− 4	38	7	88	2	.62	1.58L	2.44L	35.79L	D	C		450352320F		7					
18162−2543	14.9	30	7− 5	75	6	89	2	1.28	1.67L	3.13L	43.45L	D	ACF		550130001F			2	16	10591 M8	28	135
18162−2312	15.4	46	9− 4	44	5	88	3	.92	.61L	5.50L	81.74L	C	BB	2	240040012F		8					
18162−2536	17.7	2	7− 5	25	5	89	3	8.96	5.43	1.09:	38.63L	FDF	AAB	8	740000100F							
18162−2017	17.8	52	11− 2	82	11	88	2	.89	.58L	18.22L	273.05L	D	BJ		850032010C							
18163−2808	18.0	58	4− 6	46	5	89	3	1.35	1.25L	2.46L	30.28L	D	BB	1	950221000F							
18163−2310	18.1	17	9− 4	28	5	88	3	1.68	1.47:	1.10:	69.15L	EEE	ABC	9	240130000F							
18163−2549	18.3	16	6− 5	39	5	89	3	1.06	.92	3.10L	49.30L	EE	AB	9	652130200F		2	1	16	10602	88	140
18163−2636	18.4	38	6− 5	27	5	89	3	.33L	1.36	2.44	38.51L	DE	AA		9422122328		2	2	14	522−PN 17 PI	6	
18163−2620	18.6	45	6− 5	38	5	89	3	.95	.46L	.60L	43.45L	B	BF		9403100108			1	13	186645 K0	5	83
18163−2643	19.0	11	6− 5	22	5	89	3	.88	.76	.63L	30.97L	BC	BBJ	1	9501010008							
18163−2943	19.2	30	3− 7	35	5	89	2	1.74	.48	.42L	10.34L	CD	AB G	0	9500210208		4					
18163−2151	19.6	8	10− 3	35	6	88	3	4.30	2.55	10.09L	125.86L	FF	AA	9	950020100F							
18163−2251	20.6	14	9− 4	39	5	88	3	12.62	6.36	1.41	79.02L	BCD	AAC	4	650120122F	15	C					
18163−2042	21.2	15	11− 3	65	9	88	3	.57L	.53L	4.69	252.73L	F	GA		740010000C							
18163−2615	22.6	56	6− 5	41	5	88	2	1.16	.82	1.00L	20.07L	CD	ABJ	0	8501201108							
18163−2836	22.6	42	4− 6	29	4	89	3	1.51	.66	2.18L	103.34L	CE	CB B	4	930112100F		1	1	32	X1816−286	5	1
18163−2141	22.6	25	10− 3	38	6	88	3	2.30	1.26	10.38L	153.69L	EE	AAD	9	940400000F							
18163−2023	22.7	46	11− 2	60	8	88	3	.69	.46L	14.72L	132.89L	D	BB		760032020C							
18163−2322	23.0	12	9− 4	24	5	88	3	5.04	4.04	5.26L	56.58L	FE	AA	9	340133330F		7					
18164−2240	24.0	23	9− 4	56	7	88	3	.80	1.85L	7.23L	97.23L	D	AG		740033153F		9					
18164−2444	24.8	26	7− 4	37	5	88	3	1.71	1.17	3.76L	33.62L	CE	AA	1	350212200F		3	1	32	X1816−247	31	3
18164−2401	25.0	44	8− 4	35	6	88	3	.62	1.27L	4.59L	63.20L	C	BJ		340010020F		4					
18164−2805	25.0	44	4− 6	33	6	89	2	.53	.75L	1.91L	14.35L	D	CD		760234000F		1					
18164−2452	25.8	52	7− 5	34	5	88	3	1.99	.85	3.67L	33.18L	CF	AA	6	350021110F							
18164−2303	27.2	23	9− 4	37	6	88	3	9.11	4.96	1.25:	74.30L	FEE	AAB	9	250130000F							
18164−2045	27.4	32	11− 3	29	7	88	3	.75	.42:	6.21L	3708.56L	CD	ACF	0	510143210C		3					
18164−2233	27.6	51	9− 3	56	6	88	3	1.58	.93	8.74L	100.88L	EF	AAEK	5	640022163F		9					
18164−2846	29.1	33	4− 6	45	5	89	3	.65	.92L	2.29L	31.86L	C	CCD	0	940011000F							
18164−2454	29.3	59	7− 5	24	5	89	3	1.58	.60:	1.96L	33.06L	CF	ACH	0	450021110F			1	16	10607 M4	12	127
18164−2031	29.5	20	11− 3	30	6	88	3	1.31	.67L	13.99L	129.44L	B	AD		760110030C							
18164−2850	29.6	49	4− 6	37	6	89	3	.46	1.58L	2.26L	35.72L	D	CC		940011000F							
18165−2229	30.4	22	9− 3	25	6	88	3	2.18	1.36	8.80L	107.71L	CC	AA	1	640120000F							
18165−2220	30.5	26	10− 3	54	10	88	2	.74	1.67L	9.28L	120.61L	D	BC		640110000F							
18165−2723	30.6	32	5− 6	46	5	89	3	.66	.43L	.57L	26.26L	F	AF		8500100008							
18165−2555	30.6	11	6− 5	31	4	89	3	2.93	2.52	1.10	30.03L	BCD	AABI	0	5601100228			1	23	LDN 0201	491	
18165−2904	31.1	46	4− 7	28	6	89	3	.52	.53L	.63L	23.00L	C	CBGB		7581000108							
18165−2629	31.3	54	6− 5	16	4	89	3	26.00	17.18	3.04	32.50L	DBC	AAA	8	9401000108	29						
18165−2938	33.0	26	3− 7	81	8	89	2	.40	.44L	.54L	25.75L	C	DI		9300310008			1	13	186651 K0	34	82
18165−2151	33.2	57	10− 3	58	15	88	2	4.30L	2.55L	1.68:	14.65	DD	J DD		970020200F							
18165−2703	33.2	26	5− 6	45	7	89	2	.42	.57L	.77L	28.59L	F	CCC		5502100008							
18165−2510	33.3	5	7− 5	35	5	89	3	1.45	.86	2.25L	32.28L	EF	AB	9	440010000F							
18165−2021	33.7	46	11− 2	54	14	88	2	.76L	.58L	5.53L	24.57	D	KHGB		884132030C		4					
18165−2002	34.0	58	12− 2	56	9	88	2	1.47	.99L	15.16L	197.84L	D	BC		960210000C							
18165−2201	34.7	32	10− 3	44	7	88	3	1.07	.72L	10.33L	123.86L	D	BBG	0	450120010F							
18165−2104	35.0	49	11− 3	20	8	88	3	1.64L	.71	2.81:	33.85:	EEF	I BCF		978010122F		C	2	23	LDN 0291	451	
18165−2244	35.5	55	9− 4	34	7	88	3	1.43	.93:	7.70L	92.58L	EE	AC	8	550110000F							
18165−2317	35.8	51	9− 4	21	6	88	3	2.84	1.15	5.29L	58.51L	BE	ABL	0	350020100F			1	1	V2333 SGR	49	3
18166−2809	36.6	60	4− 6	30	4	89	3	1.66	1.25L	1.84L	20.34L	F	ABG	9	950131100F							
18166−2256	37.0	2	9− 4	32	6	88	3	3.41	1.28	6.96L	82.46L	DD	AAM	8	150020121F		C					
18166−2034	38.3	48	11− 3	40	8	88	3	.61	.57L	13.83L	137.44L	C	DCGH		760112030C							
18166−2641	39.1	40	6− 5	46	10	89	2	.30	.45L	.92L	32.94L	E	E		8501230008							
18166−2933	39.1	55	3− 7	48	6	89	2	.44	.40L	.55L	21.57L	C	B		9401120008							
18166−2941	40.0	27	3− 7	59	17	89	2	.66L	.34L	.49	12.08L	C	GH		9500120008							
18166−2353	40.4	27	8− 4	18	6	88	3	30.85	20.29	2.61	42.55L	BBE	AAA	9	3500000008	29						
18166−2306	40.8	16	9− 4	59	6	88	3	.98	1.75L	6.22L	94.04L	C	AD		250120000F							
18166−2102	41.3	58	11− 3	31	6	88	3	5.54	2.90	12.77L	115.88L	FE	AA	9	750010122F		C	1	23	LDN 0291	314	
18166−2121	41.6	10	10− 3	73	7	88	2	3.27:	2.60	4.00L	41.33L	CD	AAD	0	960210230F		2					
18166−2048	41.7	33	11− 3	53	6	88	3	1.26	1.11:	13.26L	168.26L	DE	ABF	9	551120131C							
18167−2518	42.9	53	7− 5	48	6	89	3	.74	.44L	.71L	42.63L	C	AE C		9400200008							
18167−2707	43.7	22	5− 6	36	6	89	3	.44	.36L	.44L	31.77L	C	CC		4500100008							
18167−2155	43.9	27	10− 3	26	6	88	3	4.35	2.89:	10.37L	91.81L	DD	AA	5	450020200F							
18167−2713	44.8	57	5− 6	28	4	89	3	3.94	5.17	1.12	25.99L	BCF	AAA	9	5510000008							
18167−2434	45.0	24	8− 4	28	6	88	3	2.29	.97	.66L	41.88L	BC	AB	1	7401200308		4					
18167−2335	45.1	3	8− 4	54	7	88	3	.75	.77L	5.57L	64.54L	C	BFHI		340013110F		1					
18167−2018	45.6	37	11− 2	27	10	88	3	.76	.48L	15.39L	146.67L	D	B		860124341C		6					
18167−2206	45.6	13	10− 3	90	13	88	2	2.72L	.71L	1.32	32.56L	D	FEC		560010000F							
18167−2953	46.2	5	3− 7	56	12	89	2	.63L	.48L	.39:	3.61	DD	GHDB		9600100008							
18167−2437	46.2	2	8− 5	28	6	88	3	1.59	.87	.66L	41.73L	BC	AB	5	9501200008							
18167−2406	46.5	16	8− 4	37	16	88	3	.31L	.42L	1.65	12.75	CC	KEC		6600000208		4					
18167−2522	47.1	11	7− 5	25	6	88	3	.67	.43L	1.12L	42.63L	D	BBC		9400300008							
18167−2115	47.5	8	11− 3	71	7	88	3	.77	.95L	12.50L	152.21L	D	BJ		950110000F							
18168−2214	48.8	43	10− 3	43	6	88	3	1.14L	1.52	3.48	82.93L	DD	BBA		640210100F							
18168−2454	50.3	25	7− 5	38	6	88	3	9.96	5.07	1.07L	42.63L	BE	AAH	9	9500110308							
18168−2330	50.7	31	9− 4	31	6	88	3	1.92	1.06	4.86L	55.51L	CD	BBHM	1	350113310F		3	2	16	10622 M:	19	145
18168−2813	51.4	18	4− 6	17	5	89	3	8.54	4.26	.81	19.28L	CED	AAC	9	960010100F							
18168−2221	51.8	51	10− 3	41	6	88	3	1.15	.64:	6.52L	98.46L	CF	ACF	0	640200000F							
18168−2320	52.4	16	9− 4	40	6	88	3	4.24	1.04	5.82L	57.68L	BC	ABKG	0	350020310F		2	1	13	186660 M0	3	83
18168−2617	52.6	30	6− 5	70	8	88	2	.62	1.32L	2.15L	19.07L	D	C		950210000F							
18168−2002	52.9	6	12− 2	29	5	88	3	6.31	2.71	6.04L	119.56L	BC	AA	2	650020000C							
18168−2532	53.0	44	7− 5	46	6	89	3	1.04	.58:	.61L	42.39L	BD	AB L	0	9401210008							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Density (Not Color Corrected) (Jansky)	Flux Uncs	Corr Coef	V A R	Confusion Flags*	L R S	S 2	#	CAT	Name	Type	Sep (″)	Mag
18169−2900		54.8	58	4	−7	20	5	89	3	.71	.46:	.50L	16.98L		BE	ACFE	3	9600000108								
18169−2614		55.1	26	6	−5	61	7	89	3	.82	1.57L	3.49L	42.80L		D	BC		940210010F								
18169−2547		56.3	36	7	−5	44	6	89	3	1.53	.45:	.60L	41.56L		CF	AC	7	9500100008								
18169−2605		56.4	52	6	−5	49	6	89	3	1.15	.95	3.30L	40.57L		CD	AAG	0	950200022F			1	23	LDN 0201		353	
18169−2950		56.7	2	3	−7	40	7	89	2	.36	.52L	.46L	17.75L		C	CE		9500100008								
18169−2511		57.8	41	7	−5	27	6	88	3	1.86	.81	.75L	43.38L		BD	AA	2	9400100008			1	1	V1016 SGR		77	3
18169−2625		59.2	36	6	−5	50	6	89	3	.87	1.46L	2.14L	39.64L		E	BEE	0	940213000F		1						
18169−2527		59.3	39	7	−5	63	8	88	2	.45	.40L	1.08L	42.66L		C	D		9401300008								
18169−2721		59.3	15	5	−6	63	9	89	2	.49	.53L	.81L	6.75L		E	BH L		7600400011								
18169−2535		59.9	29	7	−5	51	6	89	3	1.61	.85	.64L	42.24L		EC	AB	8	9401110008								
18170−2730		1.1	52	5	−6	39	5	89	3	1.90	1.70	.52L	4.59L		FD	AA	9	7711310001								
18170−2645		1.3	57	6	−6	45	7	89	2	1.08	.97L	2.89L	38.34L		E	AB		950010011F								
18170−2039		1.7	28	11	−3	56	10	88	2	.48	.67L	5.83L	57.44L		C	D		660301030C								
18170−2924		1.8	3	3	−7	62	6	89	3	.65	.44L	.50L	21.13L		B	AEG		9401000008								
18170−2729		3.9	4	5	−6	19	6	89	3	1.32	.61:	.52L	4.61L		CE	ABE	0	6701300111								
18170−2257		4.0	25	9	−4	41	7	88	3	.59	1.36L	5.84L	56.80L		C	BD		150020000F			1	1	V2527 SGR		21	3
18170−2416		4.9	26	8	−4	30	6	88	3	.29L	6.16	7.02	48.97L		BC	AA		7400000108			2	14	522−PN 18 PI		3	
18170−2300		5.6	14	9	−4	30	5	88	3	4.74	2.55	1.16:	55.23L		FFE	AAC	9	150220020F								
18170−2504		5.7	29	7	−5	42	6	88	3	1.91	.87	.92L	47.83L		BC	AAG	1	9500100008								
18170−2203		5.8	11	10	−3	77	14	88	2	1.64L	1.64L	1.40	39.07L		D	CE		460200110F								
18170−2458		5.8	9	7	−5	61	8	88	2	.63	.35L	.77L	20.06L		C	B I		9600200008			1	7	168331		11	
18171−2057		6.9	29	11	−3	33	6	88	3	5.15	3.57	10.46L	103.16L		BC	AAI	0	760011000F			1	23	LDN 0291		181	
18171−2048		8.0	20	11	−3	72	7	88	3	.81	.47L	10.72L	105.14L		B	BI		560200133C		8						
18171−2713		9.1	34	5	−6	47	6	88	2	1.87	.57	.62L	5.24L		DD	ABM	0	8600200001								
18171−2426		10.8	57	8	−5	55	9	88	2	.66	.49L	.96L	46.80L		F	A		9401100208		4						
18171−2322		11.0	11	9	−4	19	5	88	3	3.45	1.32	4.43L	11.16:		BC	AAEC	0	260112320F		3	1	32	X1817−233A		93	2
18171−2402		11.0	19	8	−4	36	12	88	2	.53	.84L	.99L	50.52L		C	CE		5501110008								
18171−2253		11.1	3	9	−4	21	6	88	3	1.18	.56:	5.33L	59.04L		CF	AC	4	650010010F								
18171−2349		11.2	52	8	−4	24	5	88	3	1.38	.94	4.22L	41.70L		EE	AA	0	150010200F		2						
18171−2757		11.8	49	5	−6	53	11	89	2	.69	1.03L	1.92L	36.23L		D	CDH		851223100F		1						
18172−2524		12.3	50	7	−5	33	6	88	3	2.30	1.21	.66L	39.28L		EE	AA	9	9501200218		4						
18172−2359		12.4	22	8	−4	42	8	88	2	.49	.43L	.99L	41.23L		C	BK		4501120008		1	1	1	V1856 SGR		1	3
18172−2128		13.1	34	10	−3	25	6	88	3	3.90	2.27	4.52L	93.34L		DE	AA	9	950120010F								
18172−2725		13.1	51	5	−6	38	5	89	3	1.27	.37L	.60L	5.15L		C	A G		6600400111			1	13	186671 K0		4	74
18172−2916		14.0	19	3	−7	88	10	89	2	.43	.52L	.48L	13.36L		F	DF		9402000008								
18172−2331		14.9	35	9	−4	56	7	88	3	.83	1.62L	5.63L	59.63L		D	BDJ		240022320F		3	1	1	V1964 SGR		77	3
18172−2015		15.5	55	11	−3	20	7	88	3	.88	.58:	4.33	115.19L		CDF	BDBF	0	660014431C		6						
18172−2231		16.1	39	9	−4	23	6	88	3	.69	1.32	6.14L	71.48L		DD	BAE	7	640010100F			1	13	186674 M0		17	92
18172−2722		16.2	35	5	−6	72	23	88	2	.99L	.44L	.84L	7.29		D	GC		5680200111								
18172−2905		16.4	23	4	−7	74	8	89	2	.59	.56L	.51L	27.52L		C	BM		9501100208			1	13	186672 G5		23	74
18172−2305		17.6	42	10	−3	60	7	88	3	.87	1.77L	8.87L	88.61L		F	BBJH		950120040F		4						
18173−2628		19.3	47	6	−5	21	6	89	3	1.08	.69L	3.33L	51.47L		D	BBK	2	940113000F		1	1	32	X1817−264		48	1
18173−2709		19.4	14	5	−6	29	5	89	3	6.72	6.70	1.29	4.09L		FBD	AABH	9	5700300001								
18173−2025		20.0	57	11	−3	29	7	88	3	4.53	3.43	10.54L	112.06L		BC	AAG	5	660010000C								
18173−2602		20.0	36	6	−5	54	7	88	3	.61	1.64L	3.01L	37.18L		C	BK		950110000F			2	1	V510 SGR		3	3
18173−2031		20.3	42	11	−3	29	7	88	3	.55L	3.02	11.65	27.76		EDD	CBCD		584111230C		2						
18173−2824		20.7	18	4	−6	36	6	89	3	1.21	.92	1.97L	30.42L		DD	ABJ	1	950000000F								
18173−2514		21.4	53	7	−5	32	6	88	3	1.03	.83	.69L	36.56L		CC	AAG	9	9501300008								
18173−2131		21.9	48	10	−3	40	7	88	3	.95	.91:	9.13L	92.32L		DE	AA H	0	950220000F								
18173−2310		22.1	11	9	−4	19	5	88	3	11.08	7.49	5.38L	61.86L		FD	AAM	9	140120000F								
18173−2512		22.1	39	7	−5	34	6	88	3	.63	.55	.68L	36.69L		CF	AB	9	9501200008								
18173−2346		23.0	49	8	−4	52	6	88	3	2.08	1.19	2.82L	51.48L		CD	AA	5	150010200F		2						
18173−2834		23.2	7	4	−6	38	19	88	2	1.04L	1.22L	.75L	5.33		D	I BB		970110000F								
18173−2335		23.7	47	9	−4	50	6	88	3	.59	1.70L	5.14L	60.54L		C	BCKF		140010110F								
18174−2410		24.3	38	8	−4	18	6	88	3	1.51	.84	.69L	40.12L		BC	AA	3	6500000108								
18174−2209		24.7	23	10	−3	18	7	88	3	1.26	1.42:	8.90L	80.97L		DF	BBM	0	741100222F		8						
18174−2237		25.1	12	9	−4	56	7	88	3	.93	1.88L	8.22L	72.12L		C	AC		940011110F								
18174−2520		25.3	55	7	−5	79	17	88	3	.39L	.40L	.86:	13.39		DD	J DD		9601400218		4						
18174−2328		25.5	32	9	−4	46	12	88	3	.56:	1.78L	1.40	64.12L		D E	CECC		240010110F								
18174−2140		25.9	49	10	−3	74	7	88	3	1.09	.62:	9.56L	101.05L		DF	ABD	0	950020040F		4						
18174−2950		27.8	57	3	−7	60	7	88	2	6.77	2.85:	.45L	13.82L		BF	AA	0	9520100008			1	1	V741 SGR		81	1
18174−2653		28.9	32	6	−6	19	9	94	3	.84	.40L	.83L	5.17L		F	BFJB		8701200001								
18174−2801		29.2	53	5	−6	30	5	89	3	2.20	1.06	2.40L	22.92L		CC	AA G	0	850015100F		1	1	32	X1817−280		74	1
18174−2419		29.6	45	8	−5	55	6	88	3	.63	.40L	1.04L	39.50L		B	BFE		6501000008								
18175−2435		31.1	50	8	−5	28	5	88	3	1.82	1.21	.58L	37.10L		CD	AA	8	9502002008		2						
18175−2549		31.9	43	7	−5	49	6	88	3	.63	.40L	.96L	36.04L		C	BCL		9500100108								
18175−2113		32.5	55	11	−3	20	10	88	3	1.14	1.83L	9.44L	133.06L		D	BB		950220000F								
18175−2714		32.7	24	5	−6	29	5	89	3	1.08	.73	.53L	4.08L		CC	AA	0	6700200001								
18175−2142		33.3	34	10	−3	107	25	88	2	1.33L	2.00L	4.40L	21.41		D	LD		970030020F		4						
18175−2001		34.0	10	12	−2	57	9	88	3	.58	.39L	16.18L	213.41L		C	BK		350100020C		4	1	23	LDN 0314		371	
18175−2015		35.3	18	11	−3	21	7	88	3	1.54	1.13	15.23L	170.59L		DD	ABC	0	660012100C								
18175−2401		35.6	43	8	−4	70	9	88	2	.47	.48L	1.52L	44.40L		D	B		6501131008		1						
18176−2717		36.2	12	5	−6	20	5	89	3	4.79	2.86	.77:	4.07L		BCC	AAC	2	5700100001								
18176−2117		36.3	17	11	−3	21	6	88	3	4.83	2.92	9.32L	139.65L		FE	AAG	9	950210000F								
18176−2526		37.0	25	7	−5	43	6	88	3	.68	.37L	.67L	46.15L		B	AE		9401200008								
18176−2450		37.1	14	7	−5	50	6	88	3	.63	.57L	.81L	35.23L		C	BBKE		9500200208								
18176−2612		37.5	17	6	−5	52	6	88	3	.75	1.46L	3.65L	34.35L		C	BK G		940130032F								
18176−2910A		37.7	59	4	−7	41	9	89	2	.33	.35L	.69L	5.54:		D E	C GC		9601000028								
18176−2518		37.9	60	7	−5	70	7	88	3	.46	.43L	1.09L	46.19L		C	D L		9401300218		4						
18176−2706		38.4	15	5	−6	27	4	89	3	3.89	3.20	1.16	4.10L		FCE	AAB	9	6700100001								
18176−2011		39.0	15	12	−3	44	6	88	3	2.80	.98	15.49L	154.33L		BC	AB	1	560012100C								
18176−2201		39.2	31	10	−3	43	8	88	2	1.42	.98	4.14L	54.08L		DE	AB	0	450010000F								
18176−2457		39.4	11	7	−5	26	7	88	3	1.58	1.02	1.49	15.00L		BCD	ABDC	2	9600111108								
18176−2515		39.4	55	7	−5	35	5	88	3	1.31	.77	.70L	27.95L		BD	AB	1	9501400008								
18176−2124		39.7	7	10	−3	62	7	88	3	.77	2.51L	9.07L	126.31L		D	C J		950111010F								
18176−2655		40.2	36	6	−6	46	6	89	3	.53	.35L	.51L	5.23L		E	BK E		9701200001								
18176−2540		40.4	9	7	−5	40	10	88	3	.33L	.38L	1.39	10.33		DC	FGBD		9700100308								
18176−2547		41.0	38	7	−5	73	23	88	2	1.35L	.90L	.76L	8.94		E	F C		9700100108								
18176−2530		41.3	24	7	−5	39	5	88	3	.91	.94	.67L	27.84L		CF	AB	9	9501200008								
18176−2929		41.3	31	3	−7	12	6	89	3	1.13	.46:	.40L	20.26L		BD	AC	0	9501000008								
18176−2358		41.7	50	8	−4	36	7	88	3	1.63	1.01	.74L	45.19L		DE	AA	9	5501131208		1	1	32	X1817−239		61	1
18176−2452		41.7	41	7	−5	80	8	88	2	.86	.50L	1.02L	28.51L		C	BG		9500211208								
18177−2055		42.5	19	11	−3	25	6	88	3	4.78	4.32	12.46L	151.58L		FF	AA	9	650130000F								
18177−2228		42.8	16	10	−4	47	7	88	3	1.23	.76:	6.74L	100.28L		DF	AB	0	740030000F								
18177−2151		44.3	2	10	−3	30	18	88	2	1.46L	2.30L	1.35L	16.87		D	HB		970220000F								
18177−2233		44.3	28	9	−4	40	7	88	3	1.48	.80	6.56L	108.27L		CE	BB D	1	940021120F		4						
18177−2058		44.5	18	11	−3	55	8	88	2	.81	.93L	4.57L	65.48L		D	BB		760120000F								
18177−2535		44.9	32	7	−5	62	7	88	3	.88	.54:	.94L	27.76L		BE	BDM	0	9501330208		1	1	32	X1817−255		19	1
18177−2226		45.4	40	10	−4	27	10	88	2	.95	2.11L	1.57L	43.30L		D	AKG		750010000F								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags		VAR		LRS	S2	Associations					
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
										(Jansky)													
18177−2853	45.9	11	4− 7	84	18	88	2	.32L	.41L	.63	10.12L	D	E		9603100008								
18177−2218	46.0	43	10− 4	48	7	88	3	1.63	.64:	6.77L	103.40L	CE	AD	8	640000000F								
18177−2850	46.7	18	4− 7	12	4	97	3	6.16	3.76	2.08L	20.23L	BE	AAD	0	960420020F		4						
18177−2951	47.6	4	3− 7	27	6	89	3	62.17	15.09	2.48	13.04L	BCC	AAAC	0	8510100008	18		5	13	186681 K0		2	28
18177−2307	47.9	20	9− 4	37	7	88	3	4.34	1.74	5.31L	81.69L	CC	AAI	1	650113010F		1						
18177−2646	47.9	33	6− 6	27	7	88	3	1.48	1.18	2.81L	26.72L	FF	AA	9	850120100F								
18178−2428	49.0	13	8− 5	39	7	88	3	1.23	1.01	.70L	36.15L	EC	BB	8	8501200008								
18178−2649	49.8	51	6− 6	20	5	89	3	4.68	4.37	2.10	6.79:	BCCE	AAAD	1	870130100F			2	14	522−PN 19 PI		16	
18178−2444	51.4	16	8− 5	62	10	88	3	.44L	.41L	1.56	64.36L	C	D C		9400100008								
18178−2106	53.0	43	11− 3	40	7	88	3	.56	2.29L	12.02L	111.12L	D	D		850000000F								
18178−2156	53.0	49	10− 3	71	7	88	3	.74	.74L	8.33L	120.71L	C	BB		450230000F								
18178−2623	53.4	30	6− 6	38	9	88	3	.85	1.62L	3.16L	27.09L	C	AF		950110000F								
18179−2425	54.0	10	8− 5	65	8	88	2	.68	.56L	1.25L	60.35L	C	BC		9400200208		4						
18179−2052	54.0	28	11− 3	42	6	88	3	1.40	.77	8.43L	104.14L	DE	AA	0	360130000C								
18179−2049	54.1	39	11− 3	43	7	88	3	.36L	.67	3.11	88.61L	DD	CA		460120000C								
18179−2211	55.1	58	10− 4	60	7	88	3	.79	.82L	7.28L	113.00L	C	AB		640100011F		8						
18179−2607	55.4	15	6− 5	18	7	88	3	.54:	1.65L	1.82:	15.33	D FD	BFFC		960110022F								
18179−2626	56.3	49	6− 6	36	6	88	3	3.49	2.28	3.11L	27.04L	CC	AA	9	950120000F								
18179−2901	59.5	55	4− 7	55	7	89	3	.48	.40L	.40L	22.76L	C	CC		9501120008								
18180−2233	0.8	8	10− 4	41	19	88	2	1.48L	1.43L	4.01L	12.40	E	EB		960131120F		4						
18180−2134	1.0	9	10− 3	63	7	88	2	.84	1.55L	9.18L	123.90L	E	CFHH		950102000F		1						
18180−2146	1.4	25	10− 3	20	7	88	3	2.23	1.55	2.21	82.72L	DDD	AACB	7	951440110F								
18180−2339	1.6	31	9− 4	49	9	88	2	1.15L	.70	3.53L	33.12L	F	BB	0	150121000F								
18180−2535	3.1	30	7− 5	46	17	88	2	.43:	.63L	1.12L	10.73	E D	DEHB		9600230208		1						
18180−2347	4.2	40	8− 4	93	10	88	2	.74	.73:	4.41L	71.48L	DE	DC	0	040200000F								
18180−2225	5.7	9	10− 4	35	6	88	3	2.10	2.11	4.95L	87.84L	DC	AA	7	840010000F								
18181−2007	6.9	59	12− 3	59	8	88	3	.69	.56L	11.90L	107.51L	C	BD		660110010C			1	23	LDN 0314		491	
18181−2640	7.1	43	6− 6	30	7	88	3	2.00L	1.21	2.90L	39.06L	D	AA	8	941141000F								
18181−2204	7.2	38	10− 4	61	8	88	3	.61	1.53L	1.38:	81.75L	E D	BEC		750100000F								
18181−2429	8.4	31	8− 5	46	7	88	3	1.97	.99	1.10L	57.40L	CF	AAJ	9	7401410008								
18181−2544	8.8	57	7− 5	34	6	88	3	1.76	.95	1.08:	18.26L	DDC	AACF	9	9600100108								
18181−2631	8.8	3	6− 6	28	6	88	3	1.81	1.03	2.95L	40.78L	CE	AA	7	940020000F								
18181−2637	9.3	50	6− 6	33	6	88	3	1.64	.94	2.18L	39.56L	FE	AAGB	9	948031000F								
18181−2246	9.5	28	9− 4	29	6	88	3	3.87	2.95	4.61L	81.41L	FE	AA	9	952010030F								
18181−2237	10.0	11	9− 4	27	6	88	3	5.12	2.57	4.68L	65.38L	BC	AA	0	940210020F		4						
18181−2405	10.4	38	8− 5	48	7	88	3	1.01	.63:	.91L	53.34L	CF	BB	9	5501100008								
18181−2151	10.7	24	10− 3	31	8	88	2	.74	.76L	3.05L	26.10L	D	CGD		960420000F								
18182−2314	12.4	7	9− 4	47	7	88	2	.72	1.58L	6.28L	73.26L	D	CNF		740010000F								
18182−2933	13.4	47	3− 7	59	8	88	2	.53	1.00L	.40L	9.50L	C	BJ		9601200008			1	13	186694 K2		19	88
18182−2925	13.8	39	3− 7	27	6	89	3	.29L	.97	3.80	13.30L	CC	AA		9500100008								
18182−2123	14.5	45	11− 3	31	7	88	3	1.13	.60L	6.79L	80.13L	D	ADJK		950202033F			1	13	186696 K		43	90
18182−2334	15.4	20	9− 4	41	6	88	3	.82	1.58L	5.85L	65.49L	C	AB		140032000F								
18182−2012	16.2	15	12− 3	40	24	88	2	.55	.69L	5.83L	15.46L	C	B H		580110010C								
18182−2553	17.5	45	7− 5	74	8	88	3	.59	2.05L	3.63L	41.86L	D	CE		950020000F								
18182−2859	17.7	46	4− 7	58	6	89	3	.75	.61	.43L	18.84L	CE	AC	6	9601220008								
18182−2918	17.8	20	4− 7	45	17	89	3	.31L	.35L	.56	10.42L	C	I EE		9600100138								
18182−2031	18.0	30	11− 3	35	12	88	2	.63	.65L	8.91L	24.05L	D	BG K		580101021C								
18183−2938	18.2	11	3− 7	51	6	89	3	1.05	.55	.40L	12.81L	BC	AC H	0	9501100008								
18183−2446	18.5	24	8− 5	19	6	88	3	1.40	3.55	9.20	34.41L	DCC	BAA	1	9501023008		3	2	1	V1860 SGR		81	3
18183−2538	19.0	2	7− 5	22	6	88	3	1.64	3.91	2.05	33.40L	CCC	AAA	0	9521200108								
18183−2854	19.2	42	4− 7	83	16	89	3	.30L	.35L	1.00L	9.21	D	EKKC		9602100208								
18183−2947	20.2	37	3− 7	64	6	89	3	1.45	.70:	.40L	16.45L	CE	AB F	9	9500100008								
18183−2100	20.4	34	11− 3	35	7	88	3	2.07	1.83	7.84L	88.75L	FF	AA	9	860020001F								
18183−2822	20.8	6	4− 7	33	6	89	3	2.77	2.43	.72:	15.72L	DCD	AAC	8	961111000F								
18183−2422	21.7	3	8− 5	49	9	88	2	.34	.48L	1.75L	51.26L	D	D H		9400200208		4						
18183−2751	22.1	50	5− 6	74	7	89	3	.60	.44L	.52L	3.80L	E	CE		2701000001								
18183−2433	23.3	26	8− 5	47	7	88	2	.68	.52L	1.11L	47.90L	C	BEM		8401210018								
18184−2516	24.4	14	7− 5	53	7	88	3	.76	.60L	.72L	33.74L	B	BB		9501010008		1						
18184−2710	25.3	58	5− 6	25	7	88	3	1.90	.74:	.55L	3.94L	FE	AA	9	5701123001		3	1	32	X1818−271		51	3
18184−2508	26.5	38	7− 5	21	6	88	3	.94	.41:	1.00L	20.69L	DD	ABHC	0	9582200208		4						
18184−2456	26.8	20	7− 5	25	6	88	3	61.62	16.66	2.79	34.19L	BBC	AAA	0	9500100108	18		4	13	186699 MB		3	64
18184−2213	27.2	1	10− 4	42	7	88	3	1.50	.79	6.10L	61.80L	CE	AB D	0	740200000F								
18184−2731	27.4	48	5− 6	24	6	89	3	3.24	2.13	.65L	3.25L	DC	AAK	8	3701000001								
18184−2427	27.7	1	8− 5	61	8	88	2	.43	.47L	1.18L	48.57L	C	C		9400300208		4						
18184−2408	28.2	46	8− 5	39	6	88	3	.73	.37:	.60L	40.28L	BF	CC	1	8500100008								
18184−2221	28.4	25	10− 4	54	7	88	3	.71	1.69L	5.98L	58.60L	D	BJ		840210000F			1	16	10668 M5		12	133
18184−2315	29.1	47	9− 4	26	6	88	3	5.94	4.86	4.93L	38.22L	FD	AAD	8	750110000F								
18184−2550	29.1	18	7− 5	53	7	88	3	.45	.51L	.70L	33.12L	D	BD		9500200008								
18185−2330	30.7	33	9− 4	35	10	88	3	.54	.87L	4.78L	49.62L	C	BB	1	250211010F								
18185−2042	31.4	43	11− 3	32	7	88	3	.88	.48L	8.49L	31.74L	B	BE F		578200120C								
18185−2428	31.5	46	8− 5	30	6	88	3	.59	.47:	.57L	39.30L	BF	BEI	1	9501300008								
18185−2614	32.0	24	6− 6	31	6	88	3	11.22	8.66	1.56	32.57L	BCC	AAB	1	944030022F								
18185−2417	33.2	29	8− 5	55	6	88	3	.56	.90	.58L	39.83L	CD	BB	1	8500100208		4						
18185−2534	33.8	22	7− 5	51	6	88	3	1.12	.61L	.68L	41.87L	C	AB		9401300108								
18185−2531	34.3	55	7− 5	18	6	88	3	14.40	14.73	3.77	26.82L	BCC	AAA	9	9501200008	13							
18185−2648	34.3	37	6− 6	36	6	88	3	8.08	4.18	3.05L	31.94L	BC	AAG	0	650110000F			2	4	TMSS −30377		59	28
18185−2831	35.5	29	4− 7	85	8	88	2	.95	.72L	1.86L	13.31L	D	ABC		960310000F								
18186−2704	36.0	39	6− 6	53	6	88	3	1.00	.35L	.57L	3.97L	C	A		5701200001								
18186−2105	36.5	58	11− 3	24	7	88	3	8.35	6.50	3.92L	21.18:	BC E	AAHE	0	960120031F								
18186−2946	36.6	43	3− 7	21	6	89	3	.25L	6.09	4.75	11.13L	BC	LAAC		9500200018								
18186−2245	37.6	60	9− 4	32	7	88	3	2.06	2.45	4.80L	49.37L	FD	AA	9	950010000F								
18186−2659	37.6	10	6− 6	22	6	88	3	1.34	.90	.51L	3.56L	DF	ABG	9	6700100001								
18186−2818	37.9	46	4− 7	33	5	96	3	1.19	.81L	2.71L	19.32L	D	AB		950131000F								
18186−2018	39.7	37	12− 3	20	7	88	3	12.19	10.73	2.35:	131.40L	DBE	AAE	7	560110020C	29							
18186−2356	41.8	42	8− 5	52	9	88	2	.47	.92L	1.23L	12.26:	C F	BH D		6603310228		8	1	32	X1818−239		105	8
18187−2707	42.2	26	6− 6	52	6	88	3	.68	.39L	.56L	4.26L	C	CE		5701223001		3						
18187−2151	42.9	19	10− 4	52	7	88	3	1.12	1.70L	5.79L	83.54L	C	BCE		940232100F		1						
18187−2128	43.2	15	11− 3	30	12	88	2	1.16L	1.49L	1.32:	12.94	ED	CFCB		960110000F								
18187−2811	43.2	16	5− 7	48	8	89	3	.53	1.47L	2.43L	21.63L	D	B		650001000F								
18187−2951	43.9	35	3− 7	73	7	89	3	.63	.32L	.40L	14.11L	B	BJJG		5500200018			1	13	186703 M0		9	89
18187−2621	45.5	29	6− 6	38	6	88	3	1.16	1.05	1.96L	33.48L	CD	AA	0	940040000F								
18187−2513	45.6	11	7− 5	90	11	88	2	.50	.75L	.61L	22.66L	C	BF		9511220208		5	1	1	V1969 SGR		68	3
18187−2536	46.6	47	7− 5	94	15	88	2	.38L	.37L	.96:	7.00	DD	G CB		9701200108								
18188−2432	48.6	22	8− 5	83	9	88	2	.46	.50L	1.10L	10.79L	C	BL H		8601100028		8	1	32	X1818−245		81	8
18188−2726	48.6	51	5− 6	44	6	89	3	.57	.51L	.55L	5.52L	C	CC		3600101001			1	1	V1862 SGR		22	3
18188−2314	49.9	18	9− 4	43	6	88	3	4.73	2.89	4.30L	60.05L	DE	AA	9	842201000F			1	1	V1651 SGR		36	3
18188−2116	50.0	13	11− 3	42	7	88	3	.65	1.72L	7.83L	89.92L	C	BF		940210032F								
18188−2030	50.4	51	11− 3	17	6	88	3	2.52	1.99	10.11L	92.59L	EC	AAED	8	460022121C								
18188−2229	51.3	42	10− 4	54	7	88	3	.79	1.69L	5.10L	75.02L	C	BF		940000000F			1	16	10679 M6		13	156
18188−2615	51.3	47	6− 6	35	6	88	3	1.01	.62L	2.95L	21.96L	C	BC		950020021F								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations						
			Galactic	Uncertainty																			
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18188−2204	52.1	56	10− 4	30	7	88	3	.95	1.13:	6.79L	65.82L	CF	AD	1	640123020F		4						
18188−2210	53.6	40	10− 4	32	8	88	3	.86	1.47L	6.67L	64.81L	D	BF	0	740130000F								
18188−2827	53.9	12	4− 7	41	5	89	3	1.78	.63L	.80L	21.39L	D	ABF		950320020F		4						
18189−2354	55.1	19	8− 5	33	9	88	2	.52	.47L	1.04L	54.30L	C	DEL		5401200428		8						
18189−2052	56.1	24	11− 3	56	10	88	2	.45	1.49L	13.37L	106.75L	D	BG		540000000F								
18189−2359	56.5	56	8− 5	31	10	88	3	.43	.49L	1.14L	59.87L	C	BBC		7401210428		8						
18189−2739	56.8	53	5− 6	26	5	88	3	2.17	1.20	.52L	3.86L	DC	AAL	7	3700201001			1	16	10686		52	144
18189−2946	57.7	25	3− 7	46	22	88	2	.31L	.46L	.86L	3.70	D	FC		9600100018								
18189−2715	57.8	37	5− 6	30	6	88	3	1.63	1.25	.60L	4.14L	FC	AAJ	9	3702000001								
18189−2631	57.9	17	6− 6	45	6	88	3	.96	1.05L	1.52L	21.52L	D	BDEI		950030033F			1	1	V1653 SGR		72	3
18189−2335	58.2	7	9− 4	27	6	88	3	11.35	4.09	3.91L	56.50L	BC	AADC	0	240101020F	14	4	4	3	RAFGL 5225S		44	13
18189−2412	58.3	11	8− 5	48	7	88	3	.33L	1.62	1.49:	50.23L	CD	AB		8401101208		4	2	14	522−PN 20 PI		19	
18189−2202	58.7	18	10− 4	37	6	88	3	.77	1.50L	6.26L	74.76L	D	BECC		540123022F		8						
18189−2523	58.8	39	7− 5	29	19	88	2	.32L	.47L	.95L	7.12	D	FC		9700000008								
18189−2021	58.9	29	12− 3	27	8	88	3	.42	.42L	3.52:	23.83	E DC	BI BB		474020020C								
18189−2237	59.2	51	10− 4	70	7	88	3	.81	1.61L	6.08L	97.06L	C	BE		940000000F								
18189−2034	59.3	7	11− 3	21	6	88	3	1.77	1.11	8.34L	92.70L	BC	AA	0	450122121C								
18189−2016	59.4	5	12− 3	76	12	88	2	.34L	.84L	1.98	31.54L	E	BCE		460110010C								
18190−2323	0.1	43	9− 4	31	7	88	3	1.70	.74	4.12L	61.20L	CE	AB L	6	740211000F			1	1	V1974 SGR		36	3
18190−2144	0.6	23	10− 4	51	6	88	3	.69	2.29L	7.88L	69.15L	C	BE		940231000F								
18190−2843	1.3	49	4− 7	29	5	89	3	1.62	1.04	1.67L	18.99L	CC	AACC	1	940311110F		1						
18190−2132	2.3	60	11− 4	32	6	88	3	.84	.67:	7.06L	71.03L	CE	AB	0	940030120F		4						
18190−2038	3.0	9	11− 3	52	11	84	2	.51	.49L	9.31L	90.90L	C	CC		450130000C								
18190−2640	4.3	3	6− 6	27	11	88	2	.75	1.63L	1.94L	21.05L	D	BH		950020022F		8	1	1	V1652 SGR		61	3
18190−2442	4.4	27	8− 5	30	6	88	3	1.38	1.03	.75L	43.36L	DC	AA	1	9400200008								
18190−2825	4.7	44	4− 7	44	15	89	2	1.78L	1.43L	2.19L	7.83	D	DEHB		960210020F		4						
18190−2908	5.2	28	4− 7	37	5	89	3	2.28	1.10	.54L	20.29L	BC	AAF	0	9503100008								
18190−2438	5.4	21	8− 5	25	6	88	3	5.49	5.11	.86:	44.24L	BFC	AAC	9	9420100008								
18191−2257	7.1	20	9− 4	53	9	88	2	.82	.56L	2.60L	25.18L	D	BDLI		960130010F								
18191−2125	9.1	29	11− 3	22	7	88	3	.62	1.83L	7.81L	73.87L	D	BC		940210000F								
18191−2854	9.1	39	4− 7	65	9	88	2	.38	.33L	.48L	13.33L	C	C		9502100008								
18191−2215	9.5	49	10− 4	29	6	88	3	1.64	.80L	5.87L	60.84L	C	AC	0	640121020F			1	13	186721 K0		5	80
18191−2314	10.1	6	9− 4	31	7	88	3	.89	.54:	4.23L	53.88L	DF	BD	0	941222000F		1						
18191−2513	10.3	25	7− 5	22	6	91	3	4.14	3.50	.82L	32.38L	CC	AAC	4	9421020008		1						
18191−2152	10.4	30	10− 4	36	7	88	3	.54	1.96L	3.29L	66.59L	C	BEBC		540142142F		9						
18191−2553	10.6	48	7− 6	21	6	88	3	2.30	1.00	2.59L	19.92L	CE	AB E	0	960021022F								
18191−2449	11.8	55	8− 5	42	7	88	3	1.10	.48:	.66L	39.81L	CF	AB	3	9401221008		1						
18191−2541	11.8	24	7− 5	37	6	88	3	1.81	1.02	.57L	30.40L	DC	AAD	8	9400110008								
18192−2704	12.0	18	6− 6	54	7	88	3	.93	.66L	.53L	4.92L	C	AC		7700210001								
18192−2327	12.0	5	9− 4	31	6	88	3	1.07	.65:	3.86L	50.39L	CF	BC	0	740011000F								
18192−2731	12.3	22	5− 6	35	6	88	3	1.53	.89:	.49L	4.28L	DD	AB G	7	2700111001								
18192−2556	13.6	46	7− 6	24	6	88	3	8.01	7.73	2.39L	18.12	BC E	AAEC	0	960011022F			1	1	GO SGR		64	3
18192−2851	15.0	12	4− 7	85	9	88	2	.57	1.60L	1.63L	13.81L	F	DC		950230021F								
18192−2748	15.1	32	5− 6	24	6	89	3	2.59	.85	.46L	4.60L	CE	ABB	5	2600300001								
18192−2159	16.1	52	10− 4	33	7	88	3	.60	2.00L	6.57L	82.44L	C	C		540133000F								
18192−2358	17.5	15	8− 5	30	13	88	2	.31L	.36L	1.53	6.68:	FD	CA		7680101208								
18192−2300	17.6	44	9− 4	30	6	88	3	5.33	5.74	1.16:	50.08L	EEF	AAB	9	950220021F								
18193−2342	18.4	19	9− 5	40	6	88	3	.93	.90L	2.64L	43.29L	C	AC	0	341000000F								
18193−2036	19.2	54	11− 3	39	7	88	3	1.27	.77	8.56L	140.76L	BD	AA	0	350131010C								
18193−2538	19.2	8	7− 5	49	6	88	3	1.28	.57	.78L	29.46L	BD	ACF	0	9400210008								
18193−2335	19.3	33	9− 5	26	6	88	3	19.04	17.59	2.87	40.54L	BCC	AAA	3	440000020F	14	4						
18193−2751	20.7	40	5− 7	52	8	88	2	.66	.40L	.70L	8.95L	D	B		1600200001								
18193−2447	20.8	16	8− 5	51	7	88	3	.80	.41L	.65L	36.62L	C	BC		9401221008		1						
18193−2833	21.9	54	4− 7	34	5	89	3	3.82	1.42	1.79L	18.13L	CD	AAEH	8	950100000F								
18193−2644	22.0	49	6− 6	36	6	88	3	1.72	.95	2.35L	23.81L	CE	AB	0	850010000F								
18194−2308	24.2	43	9− 4	29	6	88	3	.79	1.82L	4.41L	48.09L	C	BC		940110000F								
18194−2318	26.0	1	9− 4	41	7	88	3	.80	.63L	4.09L	45.81L	D	BE	0	941213000F		1						
18194−2359	26.3	52	8− 5	28	6	88	3	3.28	2.53	.68L	34.66L	BC	AAC	9	7400101208								
18194−2708	26.4	1	6− 6	33	6	88	3	685.02	264.57	70.06	21.51	FBDD	AAAA	9	4511310001	43		1	3	RAFGL 2135		7	15
18194−2629	26.5	7	6− 6	24	6	88	3	4.45	2.53	2.65L	25.48L	DD	AA	9	950000100F								
18194−2009	26.8	60	12− 3	50	8	88	3	1.24	.60	7.95L	94.64L	DD	BC	4	350011010C								
18194−2031	27.1	60	11− 3	20	6	88	3	15.87	19.05	6.97	102.34L	BBD	AAA	8	350110020C		4						
18194−2014	28.5	14	12− 3	35	7	88	3	1.62	.83	7.56L	106.60L	BC	ABN	0	350111020C								
18194−2846	28.5	46	4− 7	36	6	89	3	1.27	.77	.57L	18.66L	CD	BBE	7	940233243F		1	1	32	X1819−287		129	1
18194−2410	28.9	57	8− 5	63	7	88	3	.38L	.73	1.68	32.02L	DC	GBA		7401001008			2	14	522−PN 21 PI		13	
18195−2550	30.4	29	7− 6	25	6	88	3	.82	.58:	.88L	11.89L	DF	BAI D	1	8501200228								
18195−2804	30.9	40	5− 7	24	6	88	3	3.65	7.73	4.05	16.84L	FED	AAB	9	450000030F		4						
18195−2042	31.2	43	11− 3	36	6	88	3	14.70	16.03	3.40	99.69L	BBC	AAA	7	341110020C	23	4						
18195−2432	31.2	20	8− 5	37	6	88	3	1.92	.65	.61L	26.84L	BD	AC	0	6500000008			1	16	10700		22	156
18195−2219	32.1	46	10− 4	26	19	88	2	1.20L	2.54L	3.76L	10.06	D	E FD		760101020F								
18195−2729	34.2	6	5− 6	30	6	88	3	1.02	.60	.58L	4.72L	DC	ABF	0	1602011001								
18195−2555	34.6	1	7− 6	37	5	88	3	2.93	1.89	1.02L	28.31L	FE	AAE	9	940121042F								
18195−2712	34.7	25	6− 6	30	6	88	3	1.91	2.26	.51L	4.86L	EC	AA	5	3601100001								
18196−2541	37.3	54	7− 6	44	8	88	2	.41	.70L	.57L	23.88L	C	ED		9400110008								
18196−2209	38.3	50	10− 4	18	6	88	3	5.64	2.73	1.73	18.29	BCED	AADC	2	660010123F		A						
18197−2052	44.5	42	11− 3	65	9	88	2	.57	.55L	6.83L	76.59L	D	BC H		550100020F								
18197−2100	44.6	24	11− 3	29	6	88	3	2.35	1.12	6.70L	73.46L	DF	AB	9	750100120F								
18197−2342	46.1	20	9− 5	61	9	88	2	.55	1.37L	4.47L	58.93L	D	CEM		340120030F		4						
18197−2118	47.1	58	11− 4	32	6	88	3	2.74	1.29	6.36L	65.40L	CC	AA	3	950120111F								
18197−2842	47.1	50	4− 7	33	5	89	3	1.54	1.06	1.63L	22.19L	CD	ABJ	3	940022122F		1						
18197−2423	47.5	60	8− 5	65	15	88	2	.37L	1.97L	1.10L	7.59	D	DGI B		8602000008								
18198−2642	48.3	8	6− 6	57	8	88	2	.48	.44L	2.02L	23.34L	E	CG		840010000F								
18198−2944	48.5	44	3− 7	58	9	89	2	.43	.63L	.43L	19.90L	C	EK E		7400220008		1						
18198−2351	48.6	3	9− 5	40	6	88	3	1.97	1.18	3.75L	38.29L	CD	AA	5	240000000F								
18198−2655	48.8	48	6− 6	28	5	88	3	1.31	1.00	.65	6.30:	FFCE	AACC	9	670020011		8						
18198−2034	49.1	2	11− 3	51	11	88	3	.43L	.44L	3.66L	14.39	D	GHHB		370100030C		4						
18198−2243	49.9	24	10− 4	27	6	88	3	1.55	1.07	4.79L	71.33L	DC	AA	7	950110100F								
18198−2650	49.9	60	6− 6	21	5	88	3	1.65	2.00	4.01	25.60L	CCE	AAA	0	640010001F		8	2	14	522−PN 22 PI		41	
18198−2326	50.7	49	9− 5	32	6	88	3	2.43	1.30	4.44L	60.13L	DD	AB	5	740010000F								
18198−2338	50.8	30	9− 5	38	6	88	3	.76	2.11	4.19L	41.41L	CD	BA	7	440140040F		4	1	16	10706 M2		27	122
18198−2902	51.2	9	4− 7	29	6	89	3	.77	.33L	.45L	21.47L	B	A N		9400000008			1	13	186740 K5		2	92
18198−2802	53.0	46	5− 7	32	5	88	3	1.22	.59:	1.96L	25.60L	DF	AC	9	340010031F		4						
18198−2823	53.3	50	5− 7	28	6	89	3	1.20	.84	2.02L	22.91L	DE	ACI	9	750121000F								
18198−2602	53.7	21	7− 6	20	5	88	3	2.88	2.68	2.57L	23.36L	FF	AA	9	940100100F								
18199−2027	54.0	38	12− 3	38	11	88	2	.57	1.20L	4.54L	78.03L	C	CK		350310020C								
18199−2610	54.4	16	6− 6	73	8	88	2	.44	1.77L	2.24L	18.36L	D	B		940220000F								
18199−2252	56.1	43	9− 4	56	7	88	3	.74	1.86L	4.74L	85.65L	C	A		840011034F		8	1	39	PSR 1819−22		86	400
18199−2529	56.5	13	7− 6	52	6	88	3	1.50	1.09	.62L	23.18L	CC	AA	6	9500110008								
18199−2358	57.9	51	8− 5	51	6	88	3	.89	.40L	.71L	54.41L	E	ALF		7401100008			1	1	GS SGR		8	3
18199−2239	58.7	10	10− 4	30	6	88	3	1.55	1.00:	4.95L	42.08L	FF	AA	3	950210100F								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm (Jansky)	25 μm	60 μm	100 μm	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18199−2945		59.9	37	3	8	58	10	89	2	.31	1.04L	.53L	21.91L	D	FC		8300120008		1	1	*41	18200−2945		9	1
18200−2727		0.0	3	5	6	83	9	88	2	.53	.67L	.64L	6.01L	D	BK		1600010001			1	1	WW SGR		37	3
18200−2800		0.4	8	5	7	35	9	88	3	1.01L	1.43L	.98	8.31	EC	DB		360020031F		4						
18200−2911		1.3	15	4	7	38	6	89	3	.88	.52L	.43L	25.10L	C	AC J		9401000008								
18200−2657		1.5	28	6	6	26	6	88	3	1.40	.87	.51L	4.30L	CD	BB	7	5600100011								
18200−2931		1.6	41	4	7	34	18	88	2	.29L	.33L	.47	3.85:	CE	EC		9600000008								
18200−2332		1.9	33	9	5	23	6	88	3	4.38	2.71	.96:	38.14L	BDD	AAC	2	340330000F								
18200−2938		2.9	45	3	7	30	5	89	3	1.51	.91	.47L	22.58L	BC	AB	3	8300100008								
18200−2221		3.4	27	10	4	46	6	88	3	.65	1.52L	4.76L	43.15L	C	BC		750000000F								
18200−2413		4.1	13	8	5	91	17	88	2	.38L	.42L	1.32	26.15L	D	E		7500200008								
18200−2108		4.5	24	11	4	23	6	88	3	1.00	.77	3.74L	75.61L	CE	BA	0	740000000F								
18200−2826		4.7	18	4	7	27	5	88	3	1.37	.58L	1.82L	21.74L	C	ADI		850141000F			1	13	186744 K2		0	85
18201−2211		6.2	0	10	4	39	6	88	3	2.47	2.37	4.26L	43.76L	ED	AA	9	650121322F		2	1	32	X1819−221		126	2
18201−2549		6.2	32	7	6	26	6	88	3	5.04	10.17	2.56	23.37L	DDC	AAA	9	7440000228								
18201−2739		7.5	52	5	7	36	6	88	3	1.87	1.20	.56L	4.40L	CD	AB	0	1601101001								
18201−2119		7.6	55	11	4	36	5	88	3	3.87	2.49	4.85L	64.92L	EF	AA F	9	950120122F		8						
18201−2011		8.1	6	12	3	38	6	88	3	1.80	.98	6.72L	102.23L	FF	ABGE	9	250200020C								
18201−2407		9.1	54	8	5	73	15	88	2	.44L	.64L	1.12	22.75L	C	I CDC		7501300008								
18201−2614		9.6	11	6	6	39	21	88	2	1.18L	1.93L	.97L	7.91	D	NFC		950230001F								
18201−2445		10.0	24	8	5	41	6	88	3	1.29	.78	.61L	41.44L	CC	AB	3	6400000008								
18201−2849		10.3	15	4	7	34	12	89	2	1.04L	1.41L	.74:	8.85	DE	NEC		950011043F								
18201−2128		10.4	49	11	4	76	21	88	2	1.10L	1.72L	1.33L	10.69	D	FC		970010021F								
18201−2355		10.5	13	9	5	21	10	88	3	.57	.51L	.73L	40.13L	B	BFC		6400200008								
18201−2341		10.6	3	9	5	50	6	88	3	.70	.77L	3.95L	37.64L	C	BB F		240120040F		4						
18201−2540		11.3	11	7	6	57	6	88	3	.59	.35L	.58L	34.64L	B	B		8400100008								
18201−2858		11.4	21	4	7	27	5	89	3	.86	.39:	.48L	21.22L	BF	BC	2	9400000008								
18202−2718		12.4	37	6	6	32	5	88	3	3.82	2.58	.49L	3.66L	BC	AA	1	1501000001								
18202−2452		13.1	47	8	5	34	6	88	3	1.31	.84	.60L	51.77L	ED	AB	1	6400000008								
18202−2101		13.5	49	11	4	26	5	88	3	18.24	10.80	2.33	71.97L	FEF	AAB	9	750101110F	28							
18202−2148		14.0	3	10	4	47	6	88	3	.54	1.78L	5.35L	68.12L	C	BF		940111022F								
18202−2805		15.6	2	5	7	49	6	88	3	.59	1.43L	2.19L	29.35L	C	BG		340010000F								
18202−2639		16.1	6	6	6	39	5	88	3	2.45	1.54	2.64L	32.16L	FD	AA	5	730030100F								
18202−2424		16.8	0	8	5	65	7	88	3	.67	.42L	.61L	35.14L	D	CF		8401100008								
18202−2520		17.2	19	7	6	69	10	88	2	.47	.48L	.56L	30.26L	C	CG		9400000008								
18203−2600		18.0	8	7	6	22	6	88	3	7.23	2.21	2.60L	29.54L	DC	AAC	2	940000100F			3	13	186749 M0		4	90
18203−2956		18.2	19	3	8	66	7	88	2	.40	.66L	1.01L	5.40L	F	BCJ M		4500010000			1	*41	18202−2956		36	1
18203−2409		19.7	45	8	5	34	6	88	3	3.73	2.87	.62L	35.93L	DC	AA	7	6401300008			1	23	LDN 0250		29	
18203−2918		20.5	26	4	7	19	5	89	3	1.94	.86	.50L	22.16L	BC	AAJ	0	9400200338		C						
18203−2040		20.7	50	11	3	35	5	88	3	7.47	1.87	.81L	12.02L	BC	AA	7	7700200000			4	13	186750 M0		4	84
18203−2619		21.1	52	6	6	25	6	88	3	8.72	7.06	1.26	30.30L	FED	AABE	9	940110010F								
18203−2200		21.4	13	10	4	26	8	88	2	.69	.63L	2.20L	89.41L	D	BEH		540231120F		2						
18203−2421		22.1	16	8	5	66	10	88	2	.36	.54L	.83L	22.07L	C	B M		6500100008								
18203−2047		22.6	21	11	3	55	17	88	3	.28L	.35L	2.21:	27.29	DC	HD		8601200110								
18203−2635		23.2	21	6	6	44	6	88	3	1.82	.86	2.27L	29.34L	CD	AB	0	740010100F								
18203−2831		23.8	32	4	7	40	5	89	3	2.54	1.21	1.59L	19.77L	BE	ABH	3	750022200F		3	1	32	X1820−285		42	3
18204−2044		24.4	51	11	3	40	6	88	3	1.04	.52L	.95L	12.41L	C	BE		8700400110								
18204−2021		24.5	24	12	3	42	6	88	3	2.35	1.63	1.09L	11.40L	CC	AA	0	7800100000								
18204−2111		25.4	59	11	4	35	6	88	3	2.10	1.42	6.00L	69.69L	FE	AA	9	640020000F								
18204−2845		25.5	34	4	7	54	8	88	2	.96	1.60L	2.39L	24.65L	D	BEJ		940131023F								
18204−2314		26.5	44	9	5	34	5	88	3	4.08	3.86	2.44L	52.22L	FE	AAC	9	940120000F								
18204−2606		26.6	45	7	6	19	6	88	3	4.86	5.92	1.42	27.63L	BCC	AAA	4	840020000F								
18204−2254		27.9	4	9	4	32	5	88	3	5.16	4.71	4.43L	47.12L	EC	AAFI	9	750011043F		8						
18204−2818		27.9	37	5	7	36	5	88	3	6.81	5.49:	1.40	19.75L	FDC	AAB	9	450100210F		2	1	32	X1820−283		24	2
18204−2007		28.8	3	12	3	77	8	88	2	.72	.61:	2.38L	29.65L	FE	DE E	0	6600000000								
18204−2357		28.9	58	9	5	65	21	88	2	.49L	.34L	.66L	8.09	E	M JB		6600100008								
18204−2133		29.2	9	11	4	43	6	88	3	1.10	.49	.95L	77.98L	BD	BCJ	0	9401200218								
18204−2233		29.4	51	10	4	42	6	88	3	3.87	1.91	4.71L	59.75L	CC	AA	0	940010000F								
18204−2754		29.9	14	5	7	70	17	88	2	.66L	.50L	.61	6.35L	C	CGEA		1602000208		4						
18205−2644		30.7	48	6	6	58	13	88	2	1.26L	1.60L	.77	18.62L	D	CE		540010000F								
18205−2651		31.9	45	6	6	47	10	88	3	1.40L	1.87L	3.07L	8.84	C	EB		450010000F								
18205−2102		33.3	23	11	4	43	6	88	3	1.05	.40:	1.59L	87.62L	BD	BBGB	0	8500010108								
18205−2049		33.3	13	11	3	35	6	88	3	1.35	1.02	.92L	10.46L	CE	AA	6	9701200110								
18205−2733		33.4	13	5	7	29	5	88	3	5.85	4.72	.68	3.79L	DDC	AAC	9	1500100001								
18205−2308		33.8	43	9	5	38	6	88	3	1.03	1.50L	4.22L	43.80L	C	ADHD		940121030F		4	2	23	LDN 0267		96	
18205−2038		34.0	44	11	3	75	9	88	2	.50	.49L	2.01L	28.17L	F	AN		8600200200								
18205−2212		34.7	17	10	4	25	6	88	3	.89	.84:	.64L	56.42L	CE	AB	9	9400121118								
18205−2304		34.7	23	9	5	25	6	88	3	3.97	1.04	4.28L	44.76L	BE	AB	2	850011010F			3	13	186756 M0		13	86
18205−2141		35.2	29	11	4	39	6	88	3	4.98	1.10	1.48L	63.03L	BC	ABJ I	5	9503132458			2	13	186757 K5		7	82
18206−2811		37.4	17	5	7	63	6	88	3	.70	.44L	.44L	23.18L	B	AE		3501000008								
18206−2324		37.5	32	9	5	52	6	88	3	.66	1.44L	4.00L	39.34L	D	BF		840200000F								
18206−2117		37.6	16	11	4	40	19	88	2	.43L	.75L	1.45	34.15L	D	D E		9500200228		8						
18206−2016		37.9	21	12	3	44	6	88	3	1.15	.50:	1.06L	10.33L	BD	AC	0	6800100000								
18206−2901		37.9	34	4	7	30	6	88	3	.96	.75L	.42L	19.80L	B	AE		9400100008								
18206−2458		38.7	25	8	5	63	22	88	2	.36L	.66L	.87L	5.38	D	JB		5700100008								
18206−2209		39.7	33	10	4	72	15	88	2	.29L	.79L	1.21	26.75L	D	CCH		9501110118								
18206−2157		39.9	22	10	4	24	6	88	3	5.40	2.20	1.43L	72.67L	BC	AAC	0	9402312008			2	1	32	X1820−219		118	2
18206−2528		40.3	11	7	6	50	8	88	2	.47	.33L	.67L	33.90L	D	CC		9400000008			1	1	V2338 SGR		54	3
18206−2041		41.8	41	11	3	61	14	88	2	.59L	.41L	1.66	11.22L	C	CB		8700200210								
18207−2446		42.3	20	8	5	48	6	88	3	.72	.53L	.46L	33.99L	B	BB D		5400110008								
18207−2130		42.6	49	11	4	75	8	88	2	.67	.70L	1.52L	78.48L	C	BC		9400100108								
18207−2618		44.3	2	6	6	46	6	88	2	.68	1.29L	1.90L	16.41L	D	BB		940010010F								
18207−2109		45.9	16	11	4	79	8	88	2	.47	.52L	1.61L	85.34L	C	CD		7400100228		8						
18207−2623		46.1	37	6	6	46	6	88	3	.48	1.26L	2.52L	31.69L	C	BE		840010010F								
18207−2154		46.5	51	10	4	41	6	88	3	3.04	2.49	1.23L	73.18L	BC	AAD	8	9413212108			2	1	32	X1820−219		62	2
18207−2726		47.1	30	5	7	28	5	88	3	5.53	2.54	.48L	4.05L	CC	AAC	6	1500211001								
18207−2245		47.9	4	10	4	42	14	88	2	.29L	.39L	1.21	8.28	DD	EB		4601100108								
18208−2239		48.0	34	10	4	41	6	88	3	1.89	.80	.57:	61.90L	DDD	AAE	1	5300200008								
18208−2123		48.0	33	11	4	16	6	88	3	5.71	7.76	3.39	80.80L	BCE	AAA	9	9410100208								
18208−2223		48.0	45	10	4	46	15	88	2	.31L	.45L	1.47	10.80	DD	MHC		9601000208		4						
18208−2833		49.5	25	4	7	54	8	88	2	.34	.34L	1.66L	13.44L	D	C H		9601122008		3						
18208−2444		49.6	22	8	5	58	6	88	3	.78	.54L	.54L	21.60L	D	BF		5500110008								
18208−2031		50.6	40	12	3	29	5	88	3	2.29	1.10	.66L	9.85L	BC	AA	3	7701000100								
18208−2025		52.8	37	12	3	85	16	88	2	.35L	.40L	1.03	12.23L	D	G		7601000100								
18208−2116		52.9	24	11	4	23	6	88	3	1.51	.75	.83L	68.39L	BE	AC	6	9400300228		8						
18208−2252		53.1	58	10	5	23	6	88	3	.60	1.01	4.60L	57.64L	DD	BAH	0	630100031F								
18209−2642		54.4	36	6	6	41	10	88	3	1.12L	1.27L	.98:	7.58	DE	DB		758100000F								
18209−2344		55.1	28	9	5	55	6	88	3	1.07	1.54L	4.06L	51.09L	E	BD E		240000000F								
18209−2756		55.8	18	5	7	28	5	88	3	8.90	9.87	2.61	4.74L	BEC	AAAD	9	3602000208		4	1	32	X1820−279		44	4
18209−2723		56.9	10	6	7	43	5	88	3	1.71	1.02	.52L	3.51L	CC	ABD	1	1500311001								
18209−2459		57.7	25	8	6	30	5	88	3	5.15	5.31	1.08	18.25L	CBC	AAB	6	3500201008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic Coords	Uncertainty																		
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18209−2855	58.4	34	4− 7	42	7	88	3	.39	.41L	.41L	10.36L	C	D C		9501100008								
18209−2906	59.8	59	4− 7	36	5	88	3	3.47	1.04	.40L	15.77L	BC	AA	0	9500200008			2	13	186768 M0		15	85
18210−2455	0.2	32	8− 5	58	8	88	2	.49	.76L	.40L	22.32L	C	BC		4501201008								
18210−2721	1.5	23	6− 7	39	5	88	3	1.99	.78	.43L	4.15L	BD	AB	0	0500311001								
18210−2741	2.1	27	5− 7	19	10	88	3	.72	.46:	.54L	3.95L	DE	CBH	0	0600000001			1	1	V1871 SGR		65	3
18210−2401	2.2	19	9− 5	23	6	88	3	2.10	.98	.92L	9.44:	BC E	ABHD	1	9601110108		1						
18210−2807	2.7	56	5− 7	27	19	88	2	.32L	.32L	.61	17.02L	E	E		3500010008								
18210−2657	2.8	23	6− 6	36	5	88	3	1.57	.67	.48L	3.91L	CD	AB	1	2600000001								
18210−2733	3.3	4	5− 7	27	9	88	3	.79	.57:	.42L	3.69L	CF	BI E	0	0500000001								
18210−2921	3.5	4	4− 8	26	7	88	3	.55	.40L	.40L	13.24L	C	CC		9501010008								
18210−2102	4.0	43	11− 4	64	9	88	2	.51	.63L	.89L	50.12L	F	DC		6400000008								
18210−2150	5.1	45	10− 4	51	8	88	2	.53	.55L	1.71L	71.83L	C	BGF		9401200008			1	13	186771 K5		29	90
18210−2607	5.6	19	7− 6	41	6	88	3	1.59	.82:	2.00L	16.34L	CD	AB	1	840000000F								
18211−2018	6.9	3	12− 3	65	7	88	3	.63	.50L	1.20L	11.59L	B	BC		7701000100								
18211−2143	6.9	48	11− 4	16	5	88	3	3.65	1.49	1.05:	21.50L	CEE	AAHG	9	9600023258								
18211−2123	7.2	9	11− 4	40	6	88	3	.91	.69L	.81L	60.05L	C	BD		9410300208								
18211−2854	7.3	19	4− 7	52	14	88	2	.35L	.32L	.62	12.35L	C	CE		9501200008								
18211−2837	7.7	49	4− 7	48	10	88	2	.31	.34L	.40L	17.13L	D	F		9400200008								
18211−2118	7.8	2	11− 4	32	5	88	3	2.38	2.07	.64L	60.26L	BC	AA	3	9400400008								
18211−2050	8.4	18	11− 4	37	5	88	3	2.27	1.31	1.21L	9.15L	BC	ABC	0	9600001000								
18211−2629	9.0	4	6− 6	21	6	88	3	4.12	3.42	.86:	15.04L	BCF	AAC	4	650012100F		1	1	32	X1821−264		61	1
18211−2216	9.6	50	10− 4	52	7	88	3	.54	.39L	.70L	65.96L	B	B		9401300008								
18211−2841	11.1	57	4− 7	50	9	88	2	.34	.42L	.68L	13.93L	C	DFF		9501100008								
18211−2417	11.4	3	8− 5	34	6	88	3	.97	.71:	.48L	39.74L	BF	BC	4	9400001008			2	1	GU SGR		17	3
18211−2205	11.4	13	10− 4	42	5	88	3	1.08	.62L	1.23L	69.89L	C	ACGC		9401110208		1						
18211−2221	11.5	7	10− 4	36	10	88	3	.63	.41L	.59L	66.42L	D	BE		9402200208		4						
18212−2335	12.4	24	9− 5	53	8	88	2	.56	1.66L	4.39L	42.29L	D	B		340100010F								
18212−2325	13.0	52	9− 5	25	6	88	3	.70	1.66L	4.53L	51.98L	C	BH		440200010F								
18212−2153	13.7	19	10− 4	52	7	88	3	.58	.44L	.78L	72.31L	C	B		9401200008								
18212−2033	14.2	56	12− 4	37	23	88	2	.31L	.38L	2.08L	10.40	C	GDC		8701210220								
18212−2310	14.6	18	9− 5	57	24	88	2	1.03L	1.34L	.62L	7.91	D	FFJC		760000030F								
18212−2816	14.9	57	5− 7	23	7	88	3	.43L	.49L	2.55	16.33L	C	EEA		7501000008								
18212−2458	17.4	41	8− 6	47	6	88	3	.98	.43L	.66L	6.18L	C	BDC		2602201100								
18213−2948	18.1	30	3− 8	32	4	88	3	2.95	18.43	29.57	23.42	BBCC	AAAA	2	8300000008			2	13	186777 A2		3	83
18213−2158	18.7	56	10− 4	45	15	88	2	.64L	.51L	1.33:	14.71	DE	FLHB		9601100328								
18213−2257	18.9	24	10− 5	28	5	88	3	1.04L	9.11	11.34	10.10:	CDE	HAAB		550010030F								
18213−2553	19.0	43	7− 6	48	6	88	3	.68	.36L	.47L	5.57L	F	C		4600100000			1	23	GCL 094		146	
18213−2438	19.2	25	8− 5	48	6	88	3	.79	.44L	.52L	38.99L	E	AF L		5400010008			1	23	LDN 0247		332	
18213−2848	19.8	39	4− 7	91	23	88	2	.40L	.63L	.48L	4.28	D	MH C		9601100008								
18213−2558	19.9	20	7− 6	37	6	88	3	.75	.62L	.47L	5.51L	C	AB F		4600200000			1	23	GCL 094		294	
18213−2344	20.9	36	9− 5	29	5	88	3	4.22	7.08	1.94	34.49L	BCC	AAAC	0	241010000F								
18213−2537	21.1	31	7− 6	46	6	88	3	.94	.47:	.66:	5.59:	CDFC	BCHE	3	4600020000								
18213−2229	21.9	55	10− 4	36	5	88	3	.97	.51	.65L	57.42L	CD	ACEE	0	9401100208								
18213−2644	22.3	53	6− 6	29	7	88	3	.59	.29:	.45L	4.65L	EE	BDF	5	6502000300								
18214−2029	25.5	22	12− 4	61	7	88	3	.58	.39L	1.07L	9.13L	C	BC		9701100000								
18214−2210	26.1	45	10− 4	64	9	88	2	.57	.50L	.87L	28.51L	C	BE		9501331108		1						
18214−2726	26.3	2	6− 7	41	6	88	3	.81	.62	.43L	17.37L	FE	BB	8	5402110008								
18214−2934	26.3	19	4− 8	44	7	88	2	.39	.55L	.43L	11.93L	C	BFMG		9501100008								
18214−2227	27.9	12	10− 4	27	6	88	3	1.79	1.05	.99L	49.18L	BC	AAKE	2	9402200208		4						
18214−2221	28.6	25	10− 4	54	9	88	2	.39	.64L	.80L	31.97L	D	CE		9511300008		4						
18214−2348	29.1	49	9− 5	42	9	88	2	.57	1.34L	1.87L	22.53L	D	BE		250020000F			1	1	V2341 SGR		23	3
18214−2628	29.4	22	6− 6	79	9	88	2	.39	.38L	.50L	4.65L	C	D I		6600120000		1						
18215−2601	31.3	36	7− 6	63	7	88	3	.59	.44L	.49L	4.80L	B	BE		4600100000								
18215−2207	31.9	48	10− 4	50	6	88	3	.87	.42L	.83L	57.55L	B	BC		9402241208		1	1	32	X1821−221		79	1
18215−2432	32.8	1	8− 5	33	6	88	3	2.04	1.19	.43L	30.62L	CC	AB	1	7501001108								
18215−2036	32.9	10	12− 4	48	5	88	3	2.24	1.47	1.27L	7.29L	DC	AAL	0	9601120300								
18215−2928	35.3	42	4− 8	34	6	88	3	2.51	1.15	.43L	14.94L	BC	AA	0	9501101008								
18216−2420	36.6	14	8− 5	41	5	88	3	1.72	.99	.49L	30.14L	DC	AB	4	9500030008		1						
18216−2022	39.1	54	12− 4	48	9	88	2	.53	.33:	.97L	9.56L	DD	BB B	0	8700000100								
18216−2321	39.2	57	9− 5	37	6	88	3	1.19	.74:	3.65L	40.73L	CF	ACD	7	640000000F			1	1	V2343 SGR		31	3
18216−2409	39.7	15	8− 5	19	5	88	3	4.52	5.20	1.31	33.01L	BBC	AABB	4	9401000008			1	23	LDN 0259		295	
18216−2452	39.9	8	8− 6	31	5	88	3	1.22	.76	.45L	5.09L	FC	AB	7	3601130000		1	1	32	X1821−248		119	1
18216−2842	40.4	26	4− 7	43	5	88	3	1.77	.62	.48L	16.36L	CD	AB	0	9400000008								
18216−2108	40.8	23	11− 4	63	10	88	2	.49	.40L	.89L	30.90L	D	CF		8501100008								
18216−2153	41.0	47	10− 4	19	6	88	3	2.61	1.36	.78L	42.87L	BE	AA	9	9501000008			1	23	LDN 0112		349	
18217−2457	42.1	58	8− 6	30	15	88	2	.27L	.63L	.61:	5.38:	DC	HCB		3601100100								
18217−2902	43.8	12	4− 8	56	8	88	3	.48	.43L	.49L	19.33L	C	BD F		9401100008								
18217−2648	45.0	21	6− 7	30	14	88	2	.29L	.83L	.87	8.12L	C	KCD		6580000300								
18217−2906	45.5	30	4− 8	27	5	88	3	5.20	4.04	1.03	18.96L	CCE	AABD	9	9502100008								
18217−2812	46.1	47	5− 7	39	5	88	3	1.01	.69	.49L	18.15L	BF	AB	2	4501010008								
18217−2442	46.5	45	8− 6	37	5	88	3	1.06	.66	.55L	48.95L	BF	AD	0	5401000008								
18217−2209	46.9	54	10− 4	36	8	88	2	2.03	1.19	1.01L	17.73L	CD	BAE	0	9500131008		1						
18218−2713	48.2	52	6− 7	18	6	88	3	1.01	.52:	.50:	20.94L	BEC	ACDD	0	4301111108								
18218−2350	48.3	59	9− 5	52	6	88	3	1.04	1.48L	4.11L	36.76L	D	AI		240010000F								
18218−2303	50.0	57	9− 5	56	9	88	2	1.43	.59L	.65L	5.70L	C	AC		5601411000		3						
18218−2134	50.3	38	11− 4	13	12	178	2	.34L	.49L	1.33	41.62L	D	GDC		9402200008								
18218−2543	52.0	39	7− 6	30	6	88	3	.29L	.96	2.34	4.38L	CC	BAC		5601210000			2	14	522−PN 24 PI		14	
18218−2830	52.4	31	5− 7	31	5	88	3	2.52	.70	.42L	17.11L	BD	ABK	1	9500000008			1	13	186784 K2		11	92
18218−2541	53.8	49	7− 6	73	10	88	2	.58	.44L	.54L	5.34L	C	D		3601210000								
18219−2337	54.5	31	9− 5	32	19	88	2	.25L	.35L	.89L	7.49	C	HC		8600010100								
18219−2111	54.6	31	11− 4	41	6	88	3	1.01	.48:	.82L	54.12L	BE	AC	1	8400201008								
18219−2609	54.6	13	7− 6	18	5	88	3	4.35	5.64	.88	4.06L	CBC	AAB	7	5600100000								
18219−2558	54.9	8	7− 6	30	5	88	3	5.33	1.59	.54L	4.79L	BC	AAJ	0	4611000000			3	13	186785 M0		11	90
18219−2129	55.7	29	11− 4	35	6	88	3	1.50	.64	.81L	44.22L	BC	AB	1	9400100008								
18219−2308	56.3	30	9− 5	41	6	88	3	3.19:	2.72	.61L	4.91L	CF	AB	9	7600422100		3	3	1	V1657 SGR		80	3
18219−2726	56.8	43	6− 7	23	5	88	3	2.26	3.89	1.09	17.91L	BEC	AAB	9	5400000008								
18219−2523	57.2	11	7− 6	28	6	88	3	.84	.49L	.54L	5.64L	D	AG		5600000000								
18219−2140	57.5	34	11− 4	15	6	88	3	4.79	6.10	2.28	39.87L	BCC	AAA	9	9501100008								
18219−2715	57.8	1	6− 7	27	6	88	2	1.04	.63	.48L	17.98L	FD	AC	6	5401111108								
18219−2021	58.2	43	12− 4	33	6	88	3	2.43	1.03	.81L	7.47L	BC	AB	1	8711000000								
18219−2048	58.6	42	11− 4	41	6	88	3	.73	.35L	.78L	7.93L	B	BL E		9601000000			1	13	186786 K2		4	87
18219−2114	58.8	24	11− 4	45	6	88	3	.55	1.27	.85L	52.44L	CC	BAF	1	9400200008								
18219−2618	59.1	39	7− 6	43	6	88	3	.59	.33L	.40L	4.42L	C	BF C		6600000000			1	1	GV SGR		36	3
18219−2804	59.3	59	5− 7	34	5	88	3	1.28	.66	.44L	18.63L	BD	AB K	5	1400000008								
18219−2938	59.7	34	4− 8	42	5	88	3	1.18	.58L	.46L	20.95L	B	AB		9300200008								
18220−2920	0.1	29	4− 8	23	5	88	3	2.24	1.58	.40L	17.79L	BC	AA	2	9500101008								
18220−2057	0.6	7	11− 4	42	6	88	3	.71	.50L	.74L	59.94L	B	BB		5300000008								
18220−2030	0.7	48	12− 4	57	8	88	2	.47	.63L	.84L	16.82L	E	AE		9601010210								
18220−2309	0.8	49	9− 5	69	9	88	2	3.84	1.75L	.82L	4.86L	B	AGI D		7601322000		3	2	17	2574 R		24	134
18220−2958	1.3	29	3− 8	27	5	88	3	2.24	1.20	.42L	3.10L	BC	AB	3	4500000000								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18220−2415	1.6	34	8− 5	69	9	88	2	.53	.45L	1.01L	42.77L	F	C C		9400131008		1	1	23	LDN 0259		276	
18220−2154	1.9	40	11− 4	50	9	88	2	.59	.39:	.78L	25.70L	CD	CC	0	9500100018			1	23	LDN 0112		281	
18220−2236	4.4	34	10− 5	42	7	88	3	.32L	1.06	1.80	37.61L	CC	I AB		4400200008			2	14	522−PN 25 PI		19	
18220−2151	5.2	9	11− 4	94	19	88	3	.27L	.76L	1.21L	13.12	D	HJC		9680200008			1	23	LDN 0112		100	
18220−2121	5.7	29	11− 4	49	6	88	3	.61	.50L	.68L	54.99L	E	BD		9400000008								
18221−2306	6.6	33	9− 5	57	6	88	3	.63	.53L	.74L	4.88L	C	BB		6600322000		3						
18221−2038	7.1	50	12− 4	44	7	88	3	3.55	1.76	.78L	8.32L	DC	AA	6	9600110000								
18221−2742	8.3	34	5− 7	64	7	88	2	.49	.58L	.53L	21.73L	C	AJ I		2400110008								
18221−2837	9.6	35	5− 7	53	6	88	3	.44	.27L	.47L	20.28L	C	E		9400000008								
18221−2629	10.0	37	6− 6	23	5	88	3	11.46	7.38	1.15:	4.33L	BBD	AAB	0	6600100000	29							
18221−2543	10.5	11	7− 6	26	11	88	2	.45	1.24L	.61L	5.87L	C	CG		4601410000								
18221−2147	11.3	57	11− 4	21	5	88	3	1.84	.98	.57L	35.76L	EF	AA	9	9501100008			1	23	LDN 0112		201	
18221−2923	11.5	14	4− 8	68	12	88	3	.26L	.67L	.49L	5.88	D	BFC		9600101008								
18221−2009	11.6	58	12− 4	31	7	87	3	1.57	1.24	.84L	9.37L	CE	AA	9	7700001000								
18221−2738	11.9	6	5− 7	46	8	88	2	.46	.44L	.46L	20.62L	C	B		3400220008								
18222−2733	12.1	55	5− 7	19	5	88	3	1.46	.69	.48L	18.78L	BC	ABG	0	3400110008								
18222−2605	12.7	43	7− 6	30	10	88	3	.62	.46L	.64L	4.07L	C	BCH		3700100000								
18222−2243	15.1	53	10− 5	48	15	88	2	.29L	.32L	.96	10.70L	C	ED		3501100208								
18222−2112	15.2	27	11− 4	67	8	88	3	.75	.66L	.74L	63.63L	C	BB		9411101008								
18222−2226	16.9	48	10− 5	77	9	88	2	.51	.52L	1.14L	42.49L	D	CG		7400210108		4						
18222−2857	16.9	4	4− 8	55	16	88	2	.77L	.33L	.66L	4.54	D	D EB		9600200108								
18222−2854	17.1	21	4− 8	46	7	88	3	.45	.35L	.48L	15.62L	D	CF		9400200108								
18222−2338	17.3	21	9− 5	36	6	88	3	1.04	.70	.61L	7.07L	BE	ABI H	3	8600010000								
18222−2545	17.5	56	7− 6	48	7	88	3	.56	.50L	.51L	3.88L	C	CF		5700200000								
18222−2419	17.7	47	8− 5	36	6	88	3	1.25	.78	.75L	24.38L	CC	AAG	7	9500111008								
18223−2540	18.2	10	7− 6	25	10	88	3	.49:	.34L	.83	4.45L	D F	E BE		4601210100								
18223−2447	21.6	39	8− 6	29	5	88	3	2.81	1.69	.82:	21.48L	DCC	AAC	3	5500110008								
18223−2034	22.9	16	12− 4	20	7	88	3	14.24	3.30	1.37L	10.10L	BC	AAF	5	9702100100	19		4	13	186794 +++		8	50
18223−2238	23.6	59	10− 5	45	6	88	3	1.72	1.04	.51L	29.56L	CC	ACK	0	3402200208								
18224−2756	24.3	24	5− 7	26	6	88	3	3.79	2.80	.61L	17.95L	CC	AAF	9	0400001008								
18224−2359	24.4	9	9− 5	22	7	88	2	1.22	1.12L	.46L	7.16:	C	E AA B		9610120108								
18224−2626	24.5	21	7− 6	39	6	88	3	1.03	.51:	.50L	3.59L	ED	BB	0	5600200000								
18224−2455	25.6	28	8− 6	27	5	88	3	3.60	2.91	.53L	4.52L	DF	AA	9	3600000000								
18224−2026	25.7	42	12− 4	48	17	87	3	.43:	.37L	1.42L	19.03	C	C FI ED		8602000210		4						
18224−2206	27.8	48	10− 4	34	7	88	3	15.98	13.14	1.49	45.62L	BEF	AAB	9	9400100008	28							
18225−2726	30.1	39	6− 7	62	8	88	2	.73	.47L	.61L	24.47L	D	BF		6300100008			1	1	GY SGR		14	3
18225−2329	31.1	0	9− 5	26	6	88	3	2.81	2.01	.49L	3.93L	DC	AAD	8	8700000000								
18225−2149	32.2	39	11− 4	42	7	88	3	1.32	.64:	.84:	51.55L	DDD	ACEC	7	9500200008								
18225−2650	32.2	25	6− 7	30	12	88	3	.26L	.31L	.83	7.82	CC	DD		6500000300								
18225−2105	32.9	21	11− 4	74	14	88	3	.31L	.35L	1.95	12.67:	CE	GB		6502001308								
18225−2818	33.2	55	5− 7	47	6	88	3	.67	.75L	.43L	24.04L	B	BH		7501000008								
18225−2852	34.0	30	4− 8	25	6	88	3	.57	.53	.42L	15.93L	BD	BB	0	9410300008								
18226−2155	36.1	14	11− 4	37	7	88	3	32.05	18.37	1.57	51.16L	CCC	AAB	6	8500200208	29							
18226−2053	37.7	22	11− 4	38	13	87	2	.61	.53L	1.45L	58.23L	C	BC		4300000008								
18226−2548	38.3	14	7− 6	51	8	88	3	.50	.39L	.53L	5.16L	E	CF		3600200000			1	1	V1981 SGR		33	3
18226−2019	38.9	48	12− 4	26	7	87	3	9.83	11.60	2.17	8.81L	DDC	AAA	9	7701000200		4						
18226−2449	38.9	17	8− 6	29	9	88	3	.55	.33L	.45L	27.09L	C	BB		5400110008								
18226−2128	40.2	44	11− 4	91	24	88	2	.60L	.38L	.95L	13.73	D	FD		9601000008								
18226−2621	40.2	7	7− 6	29	6	88	3	1.28	.37:	.50L	4.73L	BD	AC	0	4601200000								
18226−2358	40.3	49	9− 5	27	8	88	3	2.31	1.43	.98	6.37	BCEE	BADB	8	8600120108								
18226−2313	40.6	58	9− 5	32	7	88	3	2.55	34.02	37.20	22.64	BBCC	AAAC	0	8581011120		8	4	14	522−PN 26 PI		10	
18226−2212	41.3	16	10− 5	41	8	88	3	.70	.51:	.77L	49.24L	BD	CDK	5	8402100008								
18226−2824	41.6	57	5− 7	21	11	88	3	.37:	.35L	.88	8.09	E	DC D DC		9601000228		C	1	32	X1822−283		77	12
18226−2721	41.8	53	6− 7	53	11	88	3	.26L	.39L	.94	7.28	CD	I BB		6440100208		4						
18227−2954	42.1	31	3− 8	41	5	88	3	1.34	.55	.42L	3.32L	BD	AA	5	4600200000			1	1	V1297 SGR		19	3
18227−2949	43.0	14	4− 8	44	6	88	3	.94	.64	.40L	13.85L	BF	BC K	0	5400200008								
18227−2857	43.2	52	4− 8	18	17	88	2	.25L	.36L	1.14L	5.86	E	JFB		9600200228		8						
18227−2351	43.7	17	9− 5	31	8	88	3	.63	.39L	.80:	34.69L	B D	AFBA		5400000208								
18227−2513	45.5	19	8− 6	49	7	88	3	.65	.39L	.47L	3.33L	B	BL		4701200000			1	1	HH SGR		20	3
18227−2627	46.6	7	7− 7	38	6	88	3	.64	.42L	.48L	5.23L	C	ACF		4601010200		4	1	23	LDN 0205		218	
18227−2634	47.1	40	6− 7	42	7	88	3	.50	.53L	.49:	5.16L	C C	BCDD		6600000200		4						
18227−2300	47.6	49	10− 5	30	11	88	3	.63	.51L	.93L	6.49L	C	CDB		6600110110								
18227−2306	47.7	2	10− 5	38	7	88	3	1.07	.66	.60L	6.42L	FD	BA	5	7600100000								
18228−2457	48.1	17	8− 6	35	6	88	3	1.57	.76	.44L	3.24L	BC	AB	0	3710000000								
18228−2145	48.2	5	11− 4	64	8	88	3	.74	.40L	.73L	53.74L	C	BD		9501200108								
18228−2042	48.6	24	12− 4	73	11	88	2	.40	.46L	1.47L	12.72L	C	D		9502100100								
18228−2743	50.0	26	5− 7	21	6	88	3	1.51	.90	.52L	21.33L	EE	ABI	9	3401002018		2	1	32	X1822−277		45	2
18228−2136	50.2	30	11− 4	57	8	88	3	.54	.37L	.74L	48.07L	C	BB		9502100008								
18228−2001	51.1	41	12− 4	40	5	87	3	1.10	.65	.76L	7.41L	CD	AC	0	4700101000								
18228−2239	51.3	7	10− 5	86	11	88	2	.52	.52L	.77L	24.48L	C	CGJG		3602000208								
18228−2550	51.7	27	7− 6	82	10	88	3	.36	.34L	.54L	4.91L	D	C		3600210000			1	13	186804 K5		11	90
18228−2610	51.9	18	7− 6	44	20	88	3	.27L	.31L	.43L	6.12	C	C HC		3602133100		3						
18228−2618	52.0	49	7− 7	42	5	92	3	8.52	7.72	1.21	3.22L	BBC	AAB	1	4733100000			1	1	HI SGR		62	3
18228−2101	52.3	34	11− 4	67	15	88	2	.33L	.50L	1.24	10.67L	C	NCB		6700000308								
18228−2159	52.4	7	11− 5	58	10	88	2	.94	.57:	.65L	28.09L	CF	BC	1	8601300308								
18228−2843	53.0	27	5− 8	22	8	88	3	.44	.33L	.49L	20.02L	C	CH		9401220018		1	1	32	X1822−287		83	1
18228−2553	53.3	50	7− 6	36	7	88	3	.41	.32:	.42L	4.42L	CE	DC	0	2600210000								
18228−2951	53.9	46	4− 8	59	8	88	2	.64	.51L	.40L	3.34L	C	CD		4600200000								
18229−2751	55.2	46	5− 7	20	10	88	3	.43	.41L	.53L	25.74L	C	BDI D		1300100008								
18229−2928	56.1	45	4− 8	48	6	88	3	.88	.45	.46L	16.52L	CD	BB	0	9520101008								
18229−2855	56.3	51	4− 8	64	8	88	2	.56	.43L	.51L	9.53L	C	BF D		9500100128		8						
18229−2232	57.2	36	10− 5	85	13	88	2	.58	.62L	.60L	25.60L	E	FC		4501010008								
18229−2045	57.2	2	12− 4	20	6	87	3	1.04	1.30	.86L	6.15L	CF	AAJ	9	8601410000								
18229−2406	57.9	27	9− 6	24	7	88	3	1.25	.84	.66L	30.16L	FE	ABFE	9	7501100008								
18229−2508	58.2	1	8− 6	60	14	88	3	.27L	.39L	1.77:	7.09	DC	GA		2600200200								
18229−2509	58.8	23	8− 6	40	6	88	3	4.31	3.00	.63L	4.24L	BC	AAH	1	2600200200								
18230−2120	0.5	8	11− 4	55	15	88	2	.72L	.35L	.75	29.32L	D	B		8401200108								
18230−2004	1.1	20	12− 4	49	6	87	3	.80	.37L	.76L	8.97L	B	BE		5600101000								
18230−2220	2.8	7	10− 5	87	11	88	2	.35	.40L	.87L	24.72L	C	D F		7503000008								
18230−2846	3.0	25	4− 8	27	9	88	3	.97	.51	.45L	23.06L	CD	AC	0	9410120008		1						
18230−2805	3.3	43	5− 7	25	15	88	3	.25L	.64L	.65	7.55:	EC	MDD		2502100228		8						
18230−2149	4.3	46	11− 4	20	7	88	3	.99	.48:	.62L	46.99L	BF	ACJ	2	9500200008								
18231−2609	7.6	25	7− 6	23	6	88	3	2.34	1.64	.56L	3.62L	CC	AAGB	4	2602233100		3						
18231−2702	7.6	35	6− 7	54	19	88	3	.25L	.40L	.48L	5.85	D	KD		5501100018								
18231−2910	7.7	43	4− 8	45	6	88	3	.70	.39L	.48L	22.09L	C	AC		9400000018								
18231−2426	8.6	24	8− 6	24	6	88	3	1.02	.84L	.52L	32.17L	E	AB		6501100118								
18231−2022	8.9	17	12− 4	61	8	87	3	.50	.37L	.90L	7.05L	D	BJ		7700100200								
18231−2440	9.0	43	8− 6	33	6	88	3	3.28	1.12	.50L	32.71L	CC	AB G	8	4410000008			1	1	HK SGR		17	3
18231−2922	9.6	60	4− 8	46	9	88	3	.38	.30L	.48L	16.67L	D	BFGF		9500201008								
18231−2158	9.6	8	11− 5	83	9	88	2	.55	.52L	1.12L	51.20L	D	CK		8501300108								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18231−2116		9.9	18	11	−4	53	12	88	3	.41L	.38L	1.90	62.59L	C	MBEB		7401100108								
18231−2141		9.9	36	11	−4	46	17	88	2	.29L	.85L	1.05	10.81:	DE	JHE		9780100218								
18231−2038		10.0	57	12	−4	49	15	88	2	.37L	.71L	.98:	10.57	DC	DEC		8701210200								
18231−2540		10.3	2	7	−6	30	15	88	2	.38	.53L	.59L	4.92L	F	B		2600100000								
18231−2026		10.5	52	12	−4	66	7	87	3	.52	.58L	.89L	7.04L	B	BC		8700100100								
18231−2528		11.7	5	7	−6	40	7	88	3	.90	.92	.46L	3.68L	BC	BA	2	2711000000								
18232−2041		12.4	15	12	−4	59	6	87	3	.66	.44:	.77L	7.02L	BE	BA	3	8702210100								
18232−2748		12.7	42	5	−7	24	6	88	3	2.83	1.65	.40L	12.63L	BD	AA	9	3401200008								
18232−2352		12.9	51	9	−5	21	6	88	3	6.66	4.25	1.53	32.22L	CDC	AABB	9	4520000208								
18232−2839		12.9	35	5	−8	85	21	88	3	.27L	.42L	.50L	5.14	D	NGGC		9680110128		8						
18232−2449		13.0	57	8	−6	23	6	88	3	3.17	1.69	.48L	24.62L	CC	AA	0	4510001008								
18232−2519		14.0	54	8	−6	54	7	88	3	.66	.38L	.47L	4.85L	B	BE		2602100000			1	23	LDN 0236		192	
18232−2152		14.2	8	11	−5	15	5	88	3	12.54	5.92	1.32	49.96L	BBC	AAB	0	9500200008			3	4	TMSS −20480		45	23
18232−2409		15.1	18	9	−6	31	7	88	3	.69	.64	.55L	29.92L	CF	AA	9	6500300008								
18232−2601		15.1	19	7	−6	60	7	88	3	1.05	.50:	.51L	4.32L	ED	AB	0	2600000000								
18232−2811		16.2	37	5	−7	45	9	88	2	3.64	2.80L	.95L	16.28L	F	AAH		4402201008								
18232−2412		16.3	57	9	−6	56	8	88	3	.71	.39:	.55L	32.99L	CF	CE	2	6501110008								
18232−2049		16.9	9	12	−4	63	10	87	3	.56	.37L	.87L	8.04L	D	B		8702100000								
18232−2633		17.6	31	7	−7	56	8	88	3	.91	.49L	.55L	3.27L	C	BCH		5711122100		6						
18233−2800		18.0	33	5	−7	59	9	88	2	.56	.33L	.50L	14.51L	C	AD		2400320228		9	1	32	X1823−280B		117	1
18233−2932		19.5	0	4	−8	26	6	88	3	.95	.69	.42L	11.73L	CE	AA	9	7500101018								
18233−2105		20.3	10	11	−4	24	5	87	3	1.80	1.03	.84L	34.33L	DC	AA F	4	5401000308								
18233−2515		20.6	20	8	−6	67	16	88	2	.51L	.36L	.66	4.99L	C	BD		2602200320		C						
18233−2812		20.7	7	5	−7	52	7	88	2	4.85	2.17	.63L	12.48L	BC	AAC	0	4500101108								
18233−2310		23.0	22	10	−5	33	7	88	3	.47	.41L	.47L	4.38L	C	B!		9701000000								
18233−2214		23.5	21	10	−5	43	11	88	2	.36	.36L	.88L	49.49L	C	D F		8400110008			1	16	10784 M7		82	144
18234−2322		24.2	11	9	−5	51	6	88	3	1.10	.77	.54L	3.62L	ED	AC	0	9700102000		2						
18234−2925		24.9	46	4	−8	29	5	88	3	1.88	1.25	.42L	9.82L	DC	AADD	7	9500201008								
18234−2612		25.0	54	7	−7	33	7	88	3	1.10	.53L	.52L	4.91L	E	ACF		4602100000			1	1	HM SGR		22	3
18234−2658		25.0	51	6	−7	76	10	88	2	.53	.35L	.43L	11.65L	C	C FB		5500100018			2	1	LO SGR		34	3
18234−2401		25.3	31	9	−6	31	7	88	3	1.73	.76	.54L	21.88L	BC	ABL	0	6510100008								
18234−2239		25.7	22	10	−5	45	5	88	3	1.39	.94	.48L	36.40L	BC	AAD	0	3500100008								
18234−2649		26.1	33	6	−7	42	9	88	3	.49	.35L	.41L	3.73L	C	CCHD		6600000000								
18234−2751		26.5	57	5	−7	41	7	88	3	1.91	1.13	.46L	13.80L	BC	AA	0	1400100008								
18234−2712		27.4	36	6	−7	44	6	88	3	6.76	3.36	.69	16.68L	DFC	AAB	9	5300200228		8						
18234−2206		27.7	7	10	−5	30	6	88	3	78.33	57.08	20.52	31.91L	BBD	AAA	1	8541100008	45		2	3	RAFGL 2151		74	6
18234−2248		28.0	16	10	−5	22	7	88	2	.62	.70L	1.34L	43.15L	D	CBD		2511200008								
18234−2731		28.5	5	6	−7	48	13	88	2	.48	.33L	.48L	13.26L	D	C		6300010008								
18234−2718		29.1	16	6	−7	42	12	88	3	.25L	.31L	.91:	6.51	CD	DB		64C0200428		C						
18234−2805		29.3	35	5	−7	53	8	88	3	.81	.55:	.53L	12.76L	EE	BAI K	0	2500301328		8						
18235−2404		30.3	24	9	−6	59	8	88	3	.54	.38	.68L	30.75L	FF	BB	9	6500300008								
18235−2828		30.3	4	5	−8	81	16	88	3	.25L	.35L	.73:	4.10	DC	KGB		9601101008								
18235−2619		30.7	40	7	−7	48	8	88	3	1.35	.43	.50L	3.67L	CD	ACL	0	4601101000			1	1	HN SGR		12	3
18235−2505		31.5	37	8	−6	39	6	88	3	2.06	.96	.52L	4.02L	BF	AA	8	2700200000								
18235−2056		31.8	3	12	−4	35	15	88	2	.33L	.65L	1.23L	12.63	D	KLB		4601000118								
18235−2801		31.9	21	5	−7	42	7	88	3	1.76	.83	.44L	12.90L	BC	AB	5	2400221228		9	2	1	V2547 SGR		35	3
18235−2250		32.4	50	10	−5	25	6	88	3	6.00	6.44	3.02	4.70L	BBC	AABL	1	7701300000								
18235−2254		32.6	29	10	−5	48	6	88	3	1.38	.82	.48L	6.87L	BC	AB	1	7700100000								
18235−2213		32.9	18	10	−5	60	12	88	2	.79	.41L	1.36L	54.91L	C	AE		7401110008			1	13	186817 K2		8	90
18235−2554		33.4	21	7	−6	53	8	88	3	.62	.45L	.47L	3.71L	F	CKJ		2700000000								
18235−2503		33.6	9	8	−6	57	18	88	2	.39L	.45L	.57	4.27L	C	C		2700100000								
18235−2525		34.0	54	8	−6	64	25	88	2	.76L	.37L	.62	3.90L	D	H		2700000000								
18236−2631		36.4	37	7	−7	27	9	88	2	1.07	.57	.43L	3.62L	CD	BB	0	4601122000		2						
18236−2823		37.0	51	5	−8	21	7	88	3	1.62	1.01	.45L	12.37L	CC	AA	1	6501101008								
18236−2513		38.0	8	8	−6	39	7	88	3	.98	.40:	.82L	3.95L	CE	BBJ	6	2701200320		C	1	32	X1823−251		106	12
18236−2320		38.8	51	9	−5	43	10	88	2	.40	.37L	.87L	5.05L	F	D		8701102000		2						
18236−2022		39.5	45	12	−4	33	5	87	3	1.45	1.75	.73L	6.52L	CF	AA	9	6701001000								
18236−2248		39.8	5	10	−5	26	11	88	2	.95	.56L	1.01L	18.25L	C	AFDF		2601200118								
18236−2222		40.1	49	10	−5	28	8	88	2	3.08	1.97	1.09L	31.21L	ED	AA	7	5510000008								
18236−2347		40.2	37	9	−6	39	9	88	2	.62	.65L	.81L	6.50L	C	CE		3700000000								
18236−2924		41.8	23	4	−8	49	12	88	2	.31	.48L	.42L	10.12L	C	CK		8500101008								
18237−2510		42.2	38	8	−6	117	33	88	2	.29L	.38L	.89L	6.33	D	FE		2681200320		C	1	32	X1823−251		114	12
18237−2417		43.1	38	9	−6	38	6	88	2	1.48	.55	.44L	21.23L	CD	AB	0	5501211008			1	16	10799 M		90	136
18237−2003		43.2	49	12	−4	44	5	87	3	1.41	.87	.88L	7.29L	DD	AB	9	4700100210								
18237−2109		44.8	33	11	−4	57	6	87	3	3.45	.87	.64L	62.74L	CD	AB	6	5401200208			4	1	V2346 SGR		39	3
18237−2408		46.4	20	9	−6	44	7	88	2	17.81	24.21	6.16	25.31L	EBD	AAA	5	5500300008								
18237−2615		47.2	32	7	−7	56	8	88	3	.60	.45:	.60L	3.31L	DF	BBJ	1	4701200000								
18237−2717		47.3	0	6	−7	50	12	88	2	.51	.42L	.55L	6.51L	F	CEEB		6400400308								
18238−2414		48.0	5	9	−6	51	8	88	2	.76	.47	.73L	25.69L	EF	BB	8	5500311008								
18238−2237		49.4	24	10	−5	55	7	88	3	.64	.37L	.50L	35.81L	C	BF		4500000008								
18238−2542		52.0	41	7	−6	19	6	88	3	70.85	29.59	4.35	3.38L	BEC	AAA	9	2510000000	28		4	1	HO SGR		20	3
18238−2303		52.3	2	10	−5	20	15	88	2	.37L	.83L	.97	7.12	DD	NKED		8700000120		8						
18238−2621		53.6	14	7	−7	30	7	88	2	1.54	.62:	.59L	4.07L	CE	AB	0	4601202000								
18238−2905		53.6	7	4	−8	82	12	88	3	.47	.35L	.52L	13.62L	C	DI G		9400000018			1	16	10802		7	145
18239−2502		57.9	8	8	−6	20	8	88	2	6.98	5.23	1.05L	6.39L	FF	AAC	9	2600101000								
18239−2720		58.4	48	6	−7	82	11	88	2	.34	.35L	.58L	15.60L	D	C		6300100108								
18239−2958		58.7	55	4	−8	20	7	88	3	4.21	3.02	.48L	2.63L	BF	AAF	9	4601000000								
18239−2402		59.4	55	9	−6	56	8	88	2	2.29	1.35	1.74L	26.48L	FF	AAE	9	6500100008								
18239−2711		59.5	38	6	−7	25	10	88	3	.67	.47L	.54L	15.69L	D	BGE		5310210108								
18239−2110		59.8	44	11	−4	37	5	87	3	2.83	1.53	.68L	52.60L	DF	AA	9	6401200108			1	1	V1661 SGR		45	3
18240−2416		2.0	7	9	−6	47	9	88	2	1.61	1.09	.63L	25.92L	FF	AA	8	5500301008								
18240−2702		2.1	10	6	−7	57	9	88	3	.52	.44:	.47L	14.76L	DE	BDI	0	4401000008								
18240−2832		3.5	21	5	−8	45	7	88	3	4.33	3.25	.67:	16.34L	BCC	AAD	9	8400000008								
18240−2112		4.3	39	11	−4	73	7	87	3	.42	.34L	.73L	54.99L	C	CG		6401400008								
18240−2622		4.4	10	7	−7	50	8	88	2	2.26	.85	.54L	4.07L	FF	ABC	9	4601102000								
18240−2016		4.5	48	12	−4	35	5	87	3	9.99	4.78	.75L	6.07L	DD	AAF	9	5701000000								
18240−2810		5.4	24	5	−8	26	7	88	3	5.04	2.76	.79:	5.48L	BED	AACE	9	4500001308								
18241−2117		9.7	43	11	−4	50	7	87	3	.44	.66L	.91L	58.32L	D	BFI		6400100108								
18241−2437		10.0	10	8	−6	83	10	88	2	.76	.56L	.75L	29.19L	D	CHG		4500310008								
18241−2920		11.8	28	4	−8	67	15	88	2	.32	.35L	.89L	14.31L	F	E F		7500000008								
18242−2819		12.2	23	5	−8	42	7	88	3	.74	.50	.40L	13.01L	BC	BB	1	6400000008								
18242−2505		12.3	55	8	−6	51	11	88	2	1.10	.48:	.98	6.61L	CDC	ACC	0	2600201000								
18242−2418		12.5	38	9	−6	50	9	88	2	1.72	.55:	.59L	25.35L	FD	AB	0	4500200008								
18242−2513		12.5	54	8	−6	45	9	88	2	2.27	1.27	.53L	6.26L	FF	AA	9	2600100000								
18242−2259		12.7	59	10	−5	46	6	88	3	1.13	.47	.51L	3.78L	BE	AB E	0	8801000120		8	1	1	V1986 SGR		21	3
18242−2545		12.8	28	7	−7	50	9	88	2	3.68	3.48	1.03L	5.93L	FF	AAC	9	2511000000								
18242−2233		13.5	29	10	−5	60	7	88	3	.62	.41L	.53L	37.84L	B	BD J		3501000008								
18242−2510		13.9	6	8	−6	32	18	88	2	.47L	.35L	.86	6.66L	C	C		2600201000								
18242−2711		14.4	34	6	−7	39	12	88	2	.35	.43L	.56L	14.36L	F	BH E		4301110108			1	1	V1610 SGR		37	3
18242−2440		14.7	37	8	−6	82	11	88	2	.64	.58L	.62L	24.33L	D	BB		4501211108								

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags		VAR		LRS	S2	Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
18242−2603		15.3	24	7− 7	65	11	88	2	.57	.51L	.50L	5.73L	C	AB		3501000000			1	13	186829 M2		7	91
18243−2330		18.5	49	9− 6	69	8	88	3	.51	.34L	.76L	3.44L	C	B GN		5701000000								
18243−2055		19.4	15	12− 4	38	5	87	3	1.16	.99	.62L	51.92L	BC	AA	0	4501200208								
18243−2744		19.8	39	6− 7	44	12	88	2	.46	.53L	.57L	17.51L	C	DNJ		3401000008								
18243−2554		21.2	15	7− 7	96	12	88	2	.69	.34L	.57L	6.39L	C	B M		2500131000		1						
18243−2143		22.9	36	11− 5	36	5	87	3	2.64	5.02	1.55	43.92L	BDD	AAB	9	6502000108								
18243−2728		23.3	13	6− 7	39	20	88	2	.31L	.42L	.88L	5.89	E	EB		5401000108								
18244−2047		25.4	50	12− 4	19	5	87	3	4.44	2.05	.63L	5.95L	DC	AA	5	7702101200								
18244−2808		25.7	16	5− 8	89	16	88	2	.37	.56L	.46L	14.77L	C	CI		3400101208								
18244−2010		25.7	23	12− 4	38	5	87	3	2.56	1.12	.74L	9.29L	CC	AB	2	5700100000								
18244−2431		26.2	57	8− 6	24	8	88	2	4.92	3.83	.72L	18.26L	FF	AAF	9	4500100008								
18244−2851		26.2	15	5− 8	69	11	88	2	.37	.43L	.52L	12.42L	C	B		7400100008								
18245−2644		30.5	54	6− 7	123	11	88	2	.43	.49L	.49L	6.06L	C	BD		4600000000								
18245−2812		30.5	50	5− 8	46	10	88	2	1.55	1.00	.46L	13.14L	FF	AB	9	4400101208								
18245−2946		31.3	24	4− 8	24	6	88	3	3.63	6.83	3.77	4.10L	BCF	AAAB	9	3601100008								
18245−2422		31.5	14	9− 6	64	10	88	2	.51	.42L	.61L	19.74L	C	B		4500100008								
18245−2248		32.2	50	10− 5	33	5	88	3	1.62	.86	.53L	31.70L	EE	AB	9	1501000008								
18245−2050		32.8	8	12− 4	44	7	87	2	.87	.91L	1.18L	51.36L	F	ACK		3501301208								
18245−2202		34.3	51	11− 5	45	6	87	3	.76	.57L	.61L	42.55L	F	AJ H		3503000328			1	1	V1662 SGR		12	3
18245−2557		34.4	37	7− 7	63	10	88	2	1.20	.62:	.46L	5.09L	CD	CB	0	3502131000		1	2	1	V517 SGR		86	3
18245−2237		34.8	18	10− 5	17	7	88	3	.74	.39L	.75L	37.92L	F	BCHK		1500100008								
18246−2122		38.0	5	11− 5	27	6	87	3	.87	.53:	.65L	51.69L	CD	BB	1	6400000008								
18246−2035		38.3	41	12− 4	14	6	87	3	1.38	.63	1.17	53.69L	DDC	ACBF	8	9502100208								
18246−2030		38.9	2	12− 4	23	5	87	3	1.97	.85	.72L	61.53L	DE	AA	8	9401100008								
18246−2950		39.1	56	4− 8	42	10	88	2	.54	.29L	.40L	2.60L	E	C		8601200000			2	13	186838 G0		20	59
18246−2954		40.0	5	4− 9	52	10	88	2	.33	.29L	.41L	2.86L	C	B		8600100000								
18246−2543		40.4	10	7− 7	84	10	88	2	.97	.44L	.48L	5.06L	E	BJ		2502000000								
18246−2216		40.8	22	10− 5	22	6	87	2	47.15	36.35	6.47	35.66L	FED	AAA	9	3502000008								
18246−2908		40.8	26	4− 8	65	11	88	2	.60	.34L	.44L	13.41L	D	B		4500000008								
18247−2351		43.0	59	9− 6	29	7	88	2	.88	.35L	.69L	26.03L	C	B		0501000008			1	16	10826 M6		23	135
18247−2441		43.1	35	8− 6	45	7	88	3	1.53	.80	.52L	19.75L	CF	ABDC	9	4500111008								
18247−2603		44.5	42	7− 7	52	9	88	2	1.14	.69	.43L	4.23L	CD	AC	0	3501100000								
18247−2358		44.9	35	9− 6	23	6	88	2	6.77	4.87:	1.25	13.78L	CCC	AABE	0	2601100008								
18248−2739		48.3	20	6− 8	30	10	88	2	9.66	3.91	.93L	16.02L	CC	AAC	0	3402001008			4	4	TMSS −30385		18	25
18248−2857		48.4	10	5− 8	31	10	88	2	.29L	7.45	5.70	4.63L	CD	MAAC		5500100008								
18248−2048		48.7	34	12− 4	81	8	87	2	.52	.59L	1.42L	82.03L	C	BDCG		9401101328		8						
18248−2332		49.6	58	9− 6	28	7	88	2	1.16	.75	.71L	7.68L	FF	AB	8	5600000000								
18248−2240		52.6	34	10− 5	77	23	88	2	.43L	.53L	.59L	8.00	D	G B		1700200008								
18248−2608		52.7	46	7− 7	29	7	88	3	.27L	3.94	6.40	5.41:	CCD	FAAF		3501100000			3	14	522−PN 27 PI		5	
18248−2527		52.9	12	8− 7	23	6	88	3	31.23	7.27	1.63	3.03L	BBC	AABC	0	2700000200			4	13	186841 K0		3	29
18248−2533		53.4	26	8− 7	62	7	88	3	.73	.39:	.50L	3.00L	BF	ADH	0	3701000000								
18248−2554		54.0	20	7− 7	22	6	88	3	3.65	2.86	.71:	3.05L	BCF	AAB	9	2601031000		1						
18249−2226		54.9	52	10− 5	30	6	87	3	.83	.32L	.59L	34.00L	C	BD		3501000008								
18249−2234		56.4	35	10− 5	32	5	87	3	1.23	.50:	.52L	34.00L	BE	AC	0	2500100008								
18249−2106		57.4	20	12− 5	17	4	87	3	3.89	3.04	.98L	59.28L	BC	AAC	9	8401100008								
18249−2102		57.5	39	12− 5	42	6	87	3	.49	.45L	.79L	59.53L	C	CD		6400100008								
18249−2630		58.1	24	7− 7	40	8	88	3	.57	.30L	.45L	3.89L	C	B J		4600100000								
18249−2626		58.2	29	7− 7	30	8	88	3	.76	.44L	.43L	3.93L	C	ADD		4600100100			1	16	10833 M6		27	130
18250−2056		0.9	26	12− 4	25	5	87	3	.79	.42L	.61L	72.14L	C	BJ		6402000108								
18250−2017		1.3	34	12− 4	26	6	83	2	.59	.56L	1.61L	72.89L	C	BDEF		9402141228		D	1	32	X1825−202		62	13
18250−2821		1.5	55	5− 8	106	12	88	2	.89	.63L	.43L	14.76L	C	AA		5400200008								
18250−2847		4.2	6	5− 8	31	10	88	2	3.65	1.06	.70L	13.99L	BD	ABD	1	4400100008			1	13	186847 K5		8	90
18250−2301		4.3	57	10− 5	23	6	87	3	.78	.32L	.49L	5.82L	B	BF		7604000000			1	13	186848 G5		11	71
18250−2151		5.3	25	11− 5	47	7	87	3	.43	.43L	.83L	6.85L	C	BFK		9702100000								
18251−2645		6.0	32	7− 7	49	9	88	2	.48	.75L	.44L	4.75L	C	BI		3602010000								
18251−2407		6.3	14	9− 6	19	7	88	2	1.86	.98	.90L	26.68L	CF	ABD	1	2501100228		8						
18251−2855		6.9	36	5− 8	73	11	88	2	.92	.64L	.43L	13.73L	F	BE		4400100008								
18251−2155		8.2	36	11− 5	29	12	87	3	.28L	.30L	1.20	6.15	CF	EB		9702210310								
18251−2413		8.4	16	9− 6	39	7	88	2	2.28	1.35	.70L	31.29L	FF	AA	9	2500101008								
18251−2921		8.9	26	4− 8	28	10	88	2	3.02	1.04	.40L	12.94L	FD	AA	0	1501000008								
18251−2116		10.5	16	11− 5	28	5	87	3	10.56	2.87	.57L	40.04L	BC	AAH	0	9501100008	18		3	13	186852 M2		1	88
18251−2331		11.5	49	9− 6	41	6	87	3	.92	.68	.49L	5.39L	CE	AA	7	5700000000								
18251−2255		12.0	22	10− 5	31	5	87	3	5.67	3.44	1.00L	5.70L	BB	AADG	2	7702000000								
18252−2816		12.7	27	5− 8	33	10	88	2	11.80	6.53	1.21	14.00L	FFC	AAB	9	9400300108			1	1	HR SGR		6	3
18252−2019		12.9	32	12− 4	28	7	87	3	.56	.39L	1.09:	41.11L	E	D BGC		9501141228		D						
18252−2940		13.1	51	4− 9	91	11	88	2	.76	.67	.42L	15.49L	DD	BBL	0	1401100008								
18252−2037		16.6	2	12− 4	22	5	87	3	4.69	2.47	.78L	40.00L	BC	AA H	9	9400200208								
18252−2500		16.6	60	8− 6	34	6	88	2	5.29	2.92	.67L	6.95L	FD	AA	7	1601000000								
18252−2542		16.8	45	7− 7	37	12	88	2	.38	.75L	.63L	7.39L	C	C		1502100000			1	1	HT SGR		17	3
18252−2848		17.3	47	5− 8	59	10	88	2	1.80	.61L	1.16L	14.38L	B	AFI E		9400100008			1	13	186855 K5		10	82
18253−2226		19.1	1	10− 5	44	6	87	3	.48	.37L	.62L	5.59L	D	BC		8601000000								
18253−2420		19.3	25	9− 6	45	7	88	2	1.17	.57:	.82L	32.84L	CD	BB	1	7501200008								
18253−2757		19.3	18	5− 8	28	10	88	3	.85	.40	.40L	13.33L	CD	BC	0	7500000008			1	1	LQ SGR		9	3
18253−2935		19.3	37	4− 8	62	11	88	2	.86	.57L	.46L	3.78L	C	AE		4601100000								
18253−2042		20.8	4	12− 4	49	8	87	2	.51	.94L	.62L	25.74L	C	D		9500100008								
18253−2243		21.3	53	10− 5	48	8	87	2	.33	.50L	1.05L	15.25L	C	CE		3500000000								
18253−2352		21.3	58	9− 6	27	7	88	2	2.36	1.69	.75L	29.90L	FF	AB	9	5501110238								
18253−2834		21.3	7	5− 8	79	7	88	3	.84	.53	.41L	13.25L	CC	BC	0	9400100108								
18253−2204		22.8	45	11− 5	48	6	87	3	.50	.39L	.64L	5.46L	C	CH		7600100000								
18254−2142		24.5	46	11− 5	29	6	87	3	.97	.70	.63L	36.01L	CF	AA	9	9500200008			1	1	V1665 SGR		11	3
18254−2830		24.7	43	5− 8	90	17	88	2	.25L	.36L	.69L	5.47	D	GB		9600100108								
18254−2426		25.3	21	9− 6	69	8	88	2	.58	.45L	.78L	36.06L	F	◘		5501100008			1	16	10849 M5		10	133
18254−2153		25.7	19	11− 5	36	5	87	3	1.53	1.07	.60L	4.33L	CE	AA	9	8702310200								
18254−2824		26.0	24	5− 8	83	10	88	2	.51	.32L	.44L	3.60L	E	C FC		9601000008								
18254−2140		26.1	21	11− 5	55	8	87	2	.38	.52L	.86L	56.55L	E	CEK		9400200008								
18254−2418		26.7	7	9− 6	24	6	88	2	4.19	4.62	.89	28.46L	FFF	AAB	9	8501200008								
18254−2811		26.9	54	5− 8	81	8	88	2	.58	.36L	.45L	12.40L	C	BF		9501130008		1						
18254−2539		28.4	8	8− 7	66	8	88	2	.70	.41L	.56L	5.03L	C	C		2501210000								
18254−2002		29.0	6	13− 4	42	6	87	3	.89	.72L	.97:	51.59L	E C	ACDG		8401000008								
18254−2034		29.4	1	12− 4	42	6	87	3	1.41	.58	.93L	41.93L	BD	ABLE	2	9400200108								
18255−2954		32.4	39	4− 9	89	14	88	2	.37	.56L	.47L	3.68L	C	CC		6601110210		4						
18255−2147		32.7	57	11− 5	45	7	87	2	.76	.50	.83L	32.50L	DE	BB	7	8501200008								
18255−2157		32.8	41	11− 5	21	5	87	3	1.46	1.51	.80L	4.25L	BC	AAF	0	9702200300								
18255−2200		32.9	49	11− 5	21	5	87	3	14.05	12.78	2.34	7.23L	BBC	AAAD	5	9703200300								
18256−2110		36.4	11	12− 5	106	8	87	2	.70	.32:	.98L	39.60L	CE	DEFG	2	8500010008								
18256−2351		39.0	5	9− 6	32	9	87	3	.25L	.44L	2.02	17.04:	CD	FCE		5501110238		C						
18256−2556		39.5	20	7− 7	40	6	88	2	3.03	1.37	.51L	4.16L	ED	AA	5	2501101000								
18256−2256		40.0	39	10− 6	34	5	87	3	.77	.55L	.54L	6.09L	B	BBHE		7601000000								
18256−2518		40.0	29	8− 7	63	9	88	2	.54	.40L	.98L	24.70L	C	C I		3501000328			1	13	186858 K2		11	89
18256−2054		41.0	18	12− 5	21	5	87	3	2.55	1.13	.65L	33.70L	BC	AA	0	4401100108								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic	Uncertainty														#	CAT		Sep	
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2			Name Type	(″)	Mag
18256−2650	41.0	52	6− 7	49	6	88	2	1.09	.55	.54L	18.88L	DD	ABK	5	0400101008							
18256−2020	41.1	44	12− 4	49	6	87	3	.97	.65L	1.00L	34.58L	D	ADG		9500210308							
18256−2038	41.8	40	12− 4	37	5	87	3	1.17	.94	1.21L	13.97:	CE E	AAMF	9	9500200108							
18257−2333	42.6	54	9− 6	29	5	87	3	.74	.60L	.54L	4.52L	B	BD		5700000000							
18257−2135	43.7	51	11− 5	56	6	87	3	.70	.55L	.63L	35.56L	C	BE		8501210208							
18257−2017	43.8	33	12− 4	50	6	87	3	.67	.40L	.80L	39.44L	C	B		9500310008							
18257−2746	44.5	53	6− 8	32	12	88	2	.48	.36L	.55L	4.72L	F	D NG		4600000108							
18257−2622	45.9	33	7− 7	57	8	88	2	.62	.39L	.47L	4.59L	C	BF		3601110000							
18257−2434	46.2	2	9− 6	27	5	88	3	2.70	2.46	1.23	4.95:	BCCD	AABD	0	5702100208		4	2	14	522−PN 28 PI	4	
18257−2952	47.6	13	4− 9	56	7	88	2	.61	.37L	.40L	2.79L	F	AG		6600110000			1	1	V1614 SGR	18	3
18258−2117	48.3	40	11− 5	48	17	87	3	.28L	.48L	1.58	18.17L	D	DHG		7600000238		C	1	32	X1825−213	115	12
18258−2221	49.2	36	11− 5	55	7	87	3	.64	.48L	.56L	5.46L	C	CEJ		7600000000							
18258−2021	49.7	50	12− 4	24	13	87	2	.33L	.36L	.91:	7.91	DE	F FB		9780200508							
18258−2011	50.2	51	12− 4	35	5	87	3	2.46	.58	.81L	40.07L	BE	AC	0	8502201008							
18258−2416	52.3	38	9− 6	48	5	88	3	.81	.61:	.49L	25.19L	BF	AC H	0	7600000008							
18258−2712	54.0	50	6− 8	77	7	88	2	.86	.36L	.46L	4.74L	D	C		3500000000							
18259−2426	54.3	53	9− 6	44	5	88	3	1.16	.59:	.47L	24.53L	CE	AD	0	4601100008							
18259−2028	55.8	39	12− 4	71	8	87	2	.46	.42L	.77L	26.17L	C	C		9501000008							
18259−2438	56.1	42	8− 6	40	5	88	3	.83	.38L	.48L	23.71L	C	B		5500131008		1					
18259−2558	57.4	1	7− 7	34	5	88	3	1.17	.78	.43L	3.01L	FF	AB	9	2600101000							
18259−2326	57.7	45	10− 6	54	8	87	2	.45	.64L	.75L	4.84L	C	BFG		7701000000							
18259−2036	59.6	37	12− 5	35	18	87	2	.33L	.29L	1.23	54.39L	E	F		9400101008							
18260−2006	0.2	28	13− 4	54	5	87	3	.61	.49L	.93L	57.57L	B	BGE		8501200008							
18260−2521	0.3	1	8− 7	17	14	88	3	.25L	.36L	.92	10.59L	C	GEF		3600300448		8					
18260−2653	0.6	40	6− 7	56	8	88	2	.42	.42L	.46L	3.47L	C	D		4600101000							
18260−2922	1.2	54	4− 9	33	8	88	2	.76	.65L	.41L	4.06L	D	BL		3601000000			1	13	186866 K0	4	84
18260−2133	1.6	38	11− 5	25	6	87	3	.52	.47L	.82L	7.47:	B E	BI I B		7781110208							
18260−2551	2.3	38	7− 7	21	4	88	3	1.52	2.35	.95	2.94L	CF D	BABG	9	3701000000							
18260−2314	3.0	13	10− 6	20	15	87	2	.45L	.34L	.99L	7.03	C	CE		7701100100							
18260−2619	3.7	6	7− 7	35	5	88	3	3.91	3.75	.95	3.05L	BCE	AAA	9	3601210000							
18260−2049	4.0	55	12− 5	24	5	87	3	2.25:	1.52	.59L	46.00L	DC	AA	3	3402101308							
18260−2252	5.2	24	10− 6	51	7	87	3	.53	.40L	.60L	34.83L	F	C F		9402100008							
18260−2510	5.9	25	8− 7	43	8	87	2	.41	.51L	.52L	15.03L	C	CCM		3501000008							
18261−2634	8.0	47	7− 7	22	5	88	3	1.43	.82	.40L	3.07L	EF	AB	9	2600000000							
18261−2126	8.3	44	11− 5	26	5	87	3	.48	.42L	.58L	32.15L	B	BF		5500000008							
18261−2148	10.9	55	11− 5	28	5	87	3	.25L	1.61	1.90	4.46L	CC	AB		8700100000			2	14	591−PN 2 PI	2	
18261−2353	11.8	24	9− 6	46	6	87	3	1.06	.37L	.43L	28.83L	C	BH		6504100038		8	2	13	186869 K5	5	87
18262−2813	12.1	47	5− 8	35	7	88	2	1.04	1.31L	.41L	12.14L	F	AB		9400110008							
18262−2429	12.2	15	9− 6	19	5	87	3	1.38	.37L	.43L	23.18L	B	BM		5602200108		4	1	13	186870 K2	2	85
18262−2050	12.8	43	12− 5	44	6	87	2	3.04	1.41L	1.22L	72.16L	C	AB		3401201108			1	16	10877 M5	13	120
18262−2434	15.3	46	9− 6	41	5	87	3	1.46	.63	.42L	22.63L	BD	BC	2	6501132108		1	2	1	V2565 SGR	11	3
18262−2701	15.4	30	6− 8	31	7	88	3	.46	.44L	.43L	3.92L	C	CE		4600010000							
18262−2309	15.7	53	10− 6	22	9	87	3	1.00	.42:	.53L	22.29L	BE	AG	0	9500100008							
18262−2523	15.8	60	8− 7	17	16	178	2	.31L	.68L	.77	11.33:	DE	CFE		3682100668		8	1	32	X1826−253	90	8
18262−2517	16.6	25	8− 7	54	5	88	3	.89	.38:	.46L	18.60L	CF	AE	0	3501100228			3	13	186873 B2P	4	62
18263−2016	18.3	47	12− 4	43	9	87	2	.47	.36L	1.35L	85.33L	C	C FH		9402000208							
18263−2036	21.0	4	12− 5	22	5	87	3	3.12	1.43	.71L	69.45L	EF	AA	9	9402102228							
18263−2111	21.3	10	12− 5	46	7	87	2	.64	.49L	.79L	6.57L	D	B I D		6700000008							
18263−2401	21.4	4	9− 6	38	12	87	2	.46L	.65L	.97	5.86	CE	NEDD		8601001108							
18263−2626	21.8	16	7− 7	29	6	88	3	.54	.51L	.43L	3.49L	B	CH		3600200000							
18263−2413	22.8	42	9− 6	26	5	87	3	.86	.42	.56L	24.26L	CE	BBD	0	8600000008							
18263−2216	23.0	43	11− 5	21	5	87	3	1.66	.92	.45:	4.32L	CCD	AAG	0	8701000000							
18263−2143	23.8	31	11− 5	65	7	87	2	.38	.67L	.56L	19.81L	D	CN		8500100008							
18263−2621	23.8	39	7− 7	70	8	88	2	.44	.35L	.44L	4.55L	C	B		3600200000							
18264−2208	24.7	9	11− 5	35	5	87	3	.87	.39L	.57L	5.03L	B	AB E		9701000100			1	1	V1668 SGR	28	3
18264−2742	26.0	33	6− 8	27	5	88	3	1.68	1.04	.40L	2.55L	CC	AB	0	3700201000							
18264−2828	26.5	33	5− 8	51	16	88	2	1.04L	.32L	.64	13.06L	D	K E		9400000108							
18264−2720	27.6	4	6− 8	21	5	88	3	8.93	9.41	1.96	2.59L	FDC	AAA	9	4601100000							
18264−2001	29.3	16	13− 4	52	6	87	2	.88	.57L	1.15L	74.03L	C	BB		9400000008							
18265−2258	30.9	13	10− 6	48	5	87	3	.61	.41L	.49L	25.03L	C	BG		9501100008							
18265−2736	30.9	42	6− 8	21	5	88	3	.74	.29L	.40L	3.13L	B	B K		4600100000							
18265−2047	31.6	50	12− 5	34	5	87	3	1.51	.53	.66L	72.72L	BC	AC	0	7402411108							
18265−2053	31.6	21	12− 5	69	9	87	2	.44	.49L	.69L	5.81L	C	C G		2600201008							
18265−2031	33.3	28	12− 5	22	6	87	3	1.46	.41	1.45L	20.38:	DD F	ACJE	2	9603102228							
18265−2504	33.5	2	8− 7	34	5	88	3	1.08	.42:	.43L	21.06L	BE	AD	1	5500000008							
18265−2547	33.6	22	8− 7	56	7	87	2	.39	.48L	.43L	14.41L	C	CC		3500000008							
18265−2628	34.3	49	7− 7	33	6	88	2	1.19	.63L	.40L	4.20L	F	BE		3600100000			1	1	HV SGR	9	3
18265−2044	35.2	14	12− 5	18	9	87	3	1.07	.40:	.86L	73.38L	BD	ADJ C	0	9402210308							
18266−2223	36.0	32	11− 5	57	6	87	3	.51	.45L	.63L	6.25L	C	CNF		9600100000							
18265−2455	36.0	48	8− 7	27	9	88	3	.63	.40:	.43L	21.70L	BF	BHM	0	2500000008			1	23	LDN 0251	599	
18266−2238	37.4	46	10− 6	25	5	87	3	.59	.40L	.63L	5.30L	C	B		5700100000							
18266−2043	37.5	1	12− 5	30	17	87	2	.26L	.43L	.86	7.66:	DE	FB		9602310308							
18266−2449	37.7	1	8− 7	55	7	87	3	.36	.32L	.44L	24.79L	C	C		1500100108			1	23	LDN 0251	516	
18266−2243	37.7	41	10− 6	34	4	87	3	2.08	1.35	.50L	4.07L	DC	AA	7	5710100000							
18266−2301	39.6	24	10− 6	62	7	87	2	.41	.36L	.60L	21.55L	C	C		9501100008							
18266−2346	39.7	46	9− 6	40	5	87	3	.78	.29L	.58L	18.30L	B	B GD		6505000208			1	23	LDN 0269	236	
18267−2603	42.2	10	7− 7	16	4	88	3	6.63	5.82	1.13	2.67L	BCC	AABG	9	2700000000							
18267−2400	43.2	9	9− 6	48	10	87	2	.34	.44L	.50L	24.76L	D	FF		8500001008							
18267−2748	44.5	16	6− 8	78	8	88	2	.46	.35L	.41L	4.71L	C	B		2600200000							
18267−2715	44.9	3	6− 8	30	4	88	3	3.45	3.52	.61L	2.78L	CE	AAD	9	3601100000							
18267−2324	46.1	54	10− 6	35	4	87	3	9.05	5.87	.99:	22.45L	BCC	AAA	9	9501000008							
18267−2334	46.2	33	10− 6	44	8	87	3	.26L	.50L	1.04	11.40L	C	BBD		9600000218							
18267−2826	46.7	22	5− 8	66	17	88	2	.25L	.74L	.48:	3.04	DD	DC		9500000108							
18268−2432	48.3	40	9− 6	49	5	87	3	.92	.50L	.54L	19.33L	B	ACE		5600000008			1	7	−2414393	78	
18268−2803	48.5	25	6− 8	17	5	88	3	1.73	1.67	.42L	7.73:	CF D	AAGB	9	9581100438		C	1	32	X1826−280	94	12
18268−2220	49.7	41	11− 5	24	5	87	3	2.78	1.11	.56L	4.67L	DF	AA	9	9700200100							
18268−2215	50.2	33	11− 5	56	16	87	2	.28L	.68L	.80L	6.00	C	FGB		9600100200							
18268−2052	51.3	32	12− 5	19	5	87	3	1.09	.62	.74L	52.03L	DF	BBEI	9	3402100208			1	1	V1995 SGR	48	3
18268−2443	51.5	25	9− 7	31	5	87	3	2.71	1.32	.40L	16.08L	BE	AA	9	4500201208		4					
18268−2156	52.1	22	11− 5	60	17	87	2	.86L	.43L	1.07	11.82L	D	DC		9600000200							
18268−2130	52.2	60	11− 5	24	5	87	3	.97	.61L	.56L	48.33L	B	AC		5502000108							
18268−2918	52.5	6	4− 9	37	4	88	3	2.31	1.04	.40L	2.49L	BD	ABN	0	7600000000							
18268−2646	53.7	42	7− 8	37	4	88	3	2.83	1.87	.40L	3.32L	CC	AAFB	8	2601000100							
18269−2043	54.4	32	12− 5	25	5	87	3	1.21	.64:	.86L	51.24L	BD	ACGJ	1	9402110108							
18269−2524	54.6	39	8− 7	24	5	87	3	.80	.38:	.47L	16.28L	BD	BBL	0	5500110328							
18269−2014	55.2	7	13− 5	40	5	87	3	.73	.52	.72L	57.50L	BF	BC F	3	9502000008							
18269−2031	55.3	1	12− 5	39	10	87	3	.26L	.33L	2.03	19.24L	C	FB		9641001238							
18269−2506	55.8	22	8− 7	32	4	87	3	1.24	.56:	.42L	15.81L	BE	ABC	1	5500000008							
18269−2725	56.4	18	6− 8	48	6	88	3	.73	.56L	.40L	2.55L	B	BC		3600110000			1	1	V1994 SGR	10	3
18269−2313	56.7	3	10− 6	37	5	87	3	2.43	1.17	.57L	25.12L	BC	AA	3	9500100018							

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950)						HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
18269−2745	56.7	57	6− 8	42	4	88	3	3.04	1.39	.40L	2.85L	CD	AA J	9	2700200000							
18269−2723	58.2	12	6− 8	68	8	88	2	.79	.58L	.40L	3.24L	F	DF		3600110000							
18269−2209	58.4	27	11− 5	60	7	87	3	.64	.64L	.54L	5.57L	E	DI		8602000100							
18269−2903	59.5	10	5− 9	55	5	88	3	.88	.36:	.40L	2.51L	BE	BB	0	7700000000							
18270−2446	1.5	40	8− 7	20	18	177	2	.25L	.39L	.82L	4.69	E	EB		5700101208		4					
18270−2140	5.4	4	11− 5	30	5	87	3	2.68	1.18	.60L	37.66L	BC	AB	0	7400211008							
18270−2520	5.6	47	8− 7	24	11	88	3	.31L	.36L	.74	4.98:	CD	HHEC		6700210208							
18270−2417	5.9	54	9− 6	30	5	87	3	3.37	1.26	.47L	19.43L	DE	AA	9	9600100008			1	1	V1891 SGR	23	3
18271−2752	6.0	4	6− 8	79	11	88	2	.35	.37L	.48L	15.81L	C	D		7500000008							
18271−2454	6.4	33	8− 7	35	5	87	3	.66	.38L	.43L	17.61L	C	B		3500100008			1	1	V2354 SGR	7	3
18271−2809	8.6	35	5− 8	96	9	88	2	.39	.37L	.46L	14.99L	F	C I		9300000008							
18271−2107	8.8	14	12− 5	32	6	87	3	.32L	.99	1.77	45.69L	CD	CBBC		5401000228		C	1	32	X1827−211	43	12
18271−2311	8.9	4	10− 6	40	5	87	3	1.01	.33:	.55L	27.82L	CE	BEMC	0	9500100008							
18271−2144	9.0	56	11− 5	21	4	87	3	3.54	1.96	.75L	36.47L	BC	AAM	0	5400211008							
18271−2731	9.2	38	6− 8	51	6	88	3	.46	.37L	.44L	2.58L	C	BM		3600120000							
18271−2323	9.3	3	10− 6	29	6	87	3	.74	.42L	.44L	30.25L	C	BG		9500100008							
18272−2023	12.2	35	12− 5	67	9	87	2	.42	.40L	.70L	27.74L	D	D		9500100008							
18272−2339	12.5	25	10− 6	16	5	87	3	4.42	4.78	3.33	11.60L	DCC	AACA	9	8601100518							
18272−2141	13.4	25	11− 5	33	7	87	2	2.25:	1.25	.83L	37.32L	FF	AA	9	6400211008							
18272−2708	13.7	48	6− 8	25	5	88	3	1.17	.77	.40L	2.35L	ED	BA F	8	4700201000							
18272−2202	15.1	57	11− 5	54	6	87	2	.54	.50L	.57L	3.47L	C	BE		8703010000							
18272−2401	15.2	16	9− 6	20	5	87	3	1.96	1.17	.48L	24.40L	BC	ABH	0	9500000108							
18272−2817	15.7	5	5− 8	38	5	88	3	.67	.41	.40L	13.58L	BE	BCH	0	9400001008							
18272−2744	16.0	49	6− 8	45	5	88	3	.74	.42:	.40L	2.21L	CE	AC	4	2700100000							
18272−2706	16.9	13	6− 8	41	6	88	3	.42	.35L	.42L	3.55L	C	CE		4600101000							
18272−2849	17.0	37	5− 9	54	9	88	3	.29	.53L	.40L	2.41L	C	DEFC		5701000000							
18272−2838	17.7	32	5− 8	25	5	88	3	.90	.42:	.40L	8.68L	BF	AF D	0	9600000008							
18273−2507	18.2	44	8− 7	25	5	87	3	3.51	1.28	.42L	17.85L	BC	AA	0	6500000008			1	1	V1669 SGR	9	3
18273−2133	18.5	49	11− 5	45	8	87	2	.43	.37L	1.05L	47.72L	C	CH G		5300100108							
18273−2625	19.4	41	7− 7	42	5	88	3	1.11	.60	.40L	2.57L	DE	AB	0	4600000000							
18273−2346	19.5	4	9− 6	37	6	87	2	1.86	1.05	.40L	13.26L	CD	CD	0	7502121108		1	2	1	V1670 SGR	47	3
18273−2714	19.7	12	6− 8	32	7	88	3	.41	.45L	.40L	3.33L	C	BC		3600100000							
18273−2734	20.6	51	6− 8	20	9	88	3	.84	.40L	.40L	2.89:	B C	AD E		3700120000							
18273−2910	21.0	29	5− 9	56	6	88	3	.68	.40L	.40L	2.50L	D	BG I		7600000100							
18273−2632	21.2	24	7− 8	27	4	88	3	4.43	5.13	1.08	-3.67L	BDC	AABK	0	4600001110							
18274−2450	24.0	60	8− 7	46	5	87	3	.86	.51L	.41L	28.40L	D	BC		2500100008							
18274−2525	24.1	16	8− 7	20	9	87	3	.76	.40L	.40L	24.31L	D	BI		5500100008			1	23	LDN 0245	563	
18274−2029	25.7	13	12− 5	77	9	87	2	.41	.72L	1.11L	49.99L	C	DC K		9401100138							
18274−2317	27.4	8	10− 6	22	5	87	3	1.70	.54:	.83L	8.15:	BD E	ACHE	0	9681100438		C	2	13	186894 K0	11	70
18274−2340	28.6	36	10− 6	75	6	87	2	1.35	.88L	.51L	13.41L	C	AB		8501300508							
18274−2657	29.0	21	7− 8	30	6	88	2	3.63	2.65	.59L	3.36L	FF	AAD	9	3601100000							
18274−2938	29.4	34	4− 9	23	9	88	3	.81	.39:	.40L	2.16L	BE	AB	0	6600100000			1	13	186897 K7	23	90
18274−2010	29.7	25	13− 5	24	5	87	3	1.64	.70	.59L	50.94L	BC	AC	0	9400200108							
18275−2004	32.1	59	13− 5	20	5	87	3	11.70	4.57	1.77	10.13:	BBCE	AADC	1	9501100218	16		2	4	TMSS −20489	25	28
18275−2439	32.3	29	9− 7	32	5	87	3	1.56	1.14	.42L	18.44L	CE	AA	9	7520000008			1	1	V1996 SGR	19	3
18275−2932	33.4	51	4− 9	19	4	88	3	3.44	1.61	.40L	1.73L	BC	AA	0	5700100000							
18275−2246	34.1	1	10− 6	36	4	87	3	2.43	1.47	.44L	3.52L	DD	AA	9	3600000000							
18275−2019	34.3	23	13− 5	48	9	87	3	.44	.41L	.66L	51.28L	C	EF		9400100208			1	13	186900 K0	8	86
18275−2355	35.5	25	9− 6	41	6	87	3	.45	.33L	.64L	17.89L	C	C D		8500100108			1	13	186899 K0	9	90
18276−2359	36.2	23	9− 6	23	5	87	3	9.30	7.24	1.05	17.78L	BCC	AAC	9	9500100108							
18276−2208	36.5	55	11− 6	56	7	87	2	1.51	.86	.83L	5.04L	EF	BAD	0	7701100100							
18276−2720	36.6	55	6− 8	64	25	88	3	.25L	.42L	.55L	3.78	C	I CF		3600000100							
18276−2652	36.6	30	7− 8	19	6	88	3	.78	.55L	.41L	3.26L	B	CF		3601110000							
18276−2136	36.9	7	11− 5	36	5	87	3	2.72	2.82	.67L	31.90L	CE	AAG	9	4400100008							
18276−2849	38.6	24	5− 9	44	23	87	2	.25L	.41L	.45L	1.95	C	B		5700000000							
18276−2230	38.8	9	11− 6	27	6	87	3	.76	.40L	.54L	4.71L	B	BE		6700000000							
18276−2326	39.0	18	10− 6	20	4	87	3	1.81	1.29	.44L	18.60L	CC	AA	6	9500001008							
18276−2920	40.8	36	4− 9	56	29	87	2	.25L	.34L	.40L	2.61	C	C		6600100000							
18276−2427	41.0	3	9− 7	29	5	87	3	.96	.64L	.46L	17.13L	D	BB		7500100008							
18276−2704	41.1	41	6− 8	45	5	88	3	1.12	.45L	.47L	2.58L	B	AFF		3700100000							
18276−2510	41.5	23	8− 7	22	10	87	2	.39	.43L	.51L	13.22L	C	BF		6500100008			1	16	10923	76	132
18276−2152	41.6	7	11− 5	66	7	87	3	.68	.52	.52L	4.98L	DD	BF	0	9600100000							
18276−2826	41.6	34	5− 8	43	9	87	2	.28	.43L	.44L	8.94L	D	E		9403200238		C					
18277−2200	43.5	7	11− 6	43	6	87	3	1.34	.44:	.51L	4.52L	BD	AB	3	9601000000			1	1	V1997 SGR	13	3
18277−2120	43.8	43	12− 5	58	6	87	3	1.06	.53	.56L	36.13L	DD	AB	9	3401000008							
18277−2759	43.8	16	6− 8	47	5	88	3	2.52	.53	.40L	10.66L	BE	AC I	0	9500100008			1	13	186903 K5	12	78
18277−2210	45.7	28	11− 6	42	6	87	3	1.48	.61	.50L	4.41L	DF	AC	9	7701100100							
18277−2222	46.3	47	11− 6	23	6	87	3	1.45	1.44	.54L	4.60L	CF	AA G	9	7700000100							
18277−2036	46.5	31	12− 5	50	7	87	2	.66	.62L	.80L	53.41L	C	CDG		9300100118							
18277−2454	47.7	37	8− 7	46	5	87	3	.80	.49	.45L	16.02L	CF	AD	5	2500000008							
18278−2256	48.4	8	10− 6	23	6	87	3	1.52	1.18	.57L	34.13L	CD	AA	0	6300100218							
18278−2308	48.5	1	10− 6	44	6	87	3	1.51	.61	.56L	28.36L	BD	AC	0	6400000008			1	1	V2571 SGR	25	3
18278−2550	49.3	33	8− 7	18	5	87	3	13.66	9.06	.98	2.37L	BBC	AAA	6	7730212000	29						
18278−2821	49.3	37	5− 8	36	22	88	2	.43L	.40L	.63L	6.39	E	H GD		9583101238		C					
18278−2916	49.9	30	5− 9	55	8	88	2	.43	.45L	.40L	5.25L	D	BI		7500100000							
18278−2043	52.4	38	12− 5	21	5	87	3	8.60	5.37	.92	45.37L	BBC	AAA	0	7301100108							
18278−2537	52.6	44	8− 7	57	9	87	2	.46	.65L	.46L	13.94L	F	DC		6500100008			1	23	LDN 0245	474	
18278−2244	53.6	21	10− 6	62	7	87	3	.60	.77L	.45L	4.48L	C	BC		4600100000							
18279−2045	56.1	36	12− 5	27	6	87	3	.62	.38L	.63L	46.41L	C	B		6301100008							
18279−2036	56.4	21	12− 5	38	10	87	2	.71	.57L	.70L	19.28L	C	DEN		9402110108							
18279−2707	56.5	49	6− 8	36	5	88	3	2.21	2.99	.68	2.85L	CFD	AAA	9	4600100000							
18279−2146	56.7	59	11− 5	65	7	87	3	.60	.37L	.54L	44.43L	C	B		6400100008							
18279−2646	56.7	24	7− 8	42	5	87	3	1.28	.58L	.40L	2.30L	D	AE		0702000000							
18279−2952	57.0	48	4− 9	38	7	87	2	.33	.33L	.40L	1.82L	D	B		4600000000							
18279−2112	58.3	52	12− 5	21	5	87	3	5.01	3.81	.74:	43.26L	CBD	AAB	1	2410000008							
18279−2314	59.2	33	10− 6	36	5	87	3	.80	1.52	.85	23.47L	BCC	AAA	2	9500101218		8					
18280−2431	0.2	28	9− 7	44	6	87	3	.85	.43:	.49L	28.35L	BD	BC	0	7500200008							
18280−2521	0.4	22	8− 7	35	5	87	3	.88	.52L	.43L	15.81L	B	AG		5400100008			1	23	LDN 0245	519	
18280−2513	1.5	47	8− 7	31	4	87	3	1.71	.93	.43L	12.69L	DD	AAH	6	5400110008							
18280−2331	2.6	14	10− 6	49	8	87	2	.45	.53L	.60L	24.38L	C	C B		9500100008							
18280−2613	2.6	20	7− 8	23	5	87	3	1.89	1.00	.41L	2.25L	BC	AAH	3	3700000000							
18280−2357	3.2	23	9− 6	32	5	87	3	9.57	7.56	1.60	23.70L	CDD	AAB	9	8500000208							
18280−2657	3.4	4	7− 8	25	9	87	3	.79	.37L	.40L	2.35L	B	B D		3701000000							
18280−2133	4.4	40	11− 5	21	6	87	3	1.70	.61L	1.07	10.92:	B CD	ACDD		3580200228		C	1	23	LDN 0309	230	
18280−2317	4.4	6	10− 6	53	7	87	3	.33	.46L	.52L	28.21L	C	AE E		9400201218							
18280−2550	5.3	8	8− 7	69	7	87	2	1.68L	.84	.44L	2.68L	F	AB		7700412000							
18281−2327	6.3	20	10− 6	139	9	87	2	.45	.42L	.74L	10.99L	C	BDG		9600111008		1					
18281−2538	6.4	37	8− 7	48	8	87	2	.44	.36L	.45L	11.44L	C	C		6600200008			2	16	10937	19	
18281−2555	6.4	48	8− 7	44	5	87	3	.62	.30L	.40L	2.89L	C	B		6700300000							
18281−2248	7.1	7	10− 6	25	16	87	2	.31L	.43L	.79	24.18L	D	K ED		7401100008							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
18281−2140	7.6	8	11− 5	38	5	87	3	2.35	1.18	.52L	39.95L	BC	AA	1	3400200008							
18281−2428	7.7	60	9− 7	96	23	87	2	.25L	1.46L	.49L	3.74	D	EMC		7700100008							
18281−2544	10.8	42	8− 7	33	5	87	3	1.13	.62	.43L	18.14L	DD	AD	9	7500100008							
18281−2417	11.8	45	9− 7	30	10	87	3	.53	.39L	.50L	26.59L	C	BE		9500000008			1	23	LDN 0266	493	
18282−2337	13.0	45	10− 6	76	14	87	2	.79L	.39L	.87	13.25L	D	M D		8501000008							
18282−2536	13.1	16	8− 7	35	5	87	3	3.37	2.92	.47:	18.68L	BDD	AAC	9	5500100008			1	23	LDN 0245	415	
18282−2105	13.2	36	12− 5	20	5	87	3	.86	.54	.50L	34.65L	BE	BBI	0	2402000208		4					
18282−2458	14.3	21	8− 7	22	6	87	3	1.44	1.81	.73	22.16L	CCC	AAB	3	5400102008							
18282−2020	15.8	39	13− 5	61	6	87	3	.60	.38L	.61L	41.48L	D	BE		8402000008							
18282−2506	17.9	26	8− 7	57	7	87	3	.46	.52L	.47L	21.65L	C	D		5401020008			1	1	V1674 SGR	69	3
18283−2321	18.3	6	10− 6	27	6	87	3	.60	.44L	.49L	23.45L	B	BG		9500100008			1	13	186912 K0	4	76
18283−2437	18.9	38	9− 7	41	9	87	3	.70	.39L	.42L	20.83L	B	AD		7400000008							
18283−2550	19.5	39	8− 7	26	6	87	3	.77	.39L	.45L	3.80L	C	AA L		7600211000							
18283−2055	20.0	49	12− 5	36	6	87	3	.71	.51L	.56L	37.16L	B	BE		1300000008							
18283−2001	21.7	49	13− 5	63	20	87	2	.32L	.40L	.76L	11.52	E	MB		7501000208							
18283−2734	23.0	15	6− 8	39	21	88	3	.35L	.39L	.40L	4.68	C	CFLD		5681000220		C	1	32	X1828−275	23	12
18283−2820	23.0	22	5− 9	21	5	88	3	2.15	1.85	.40L	11.45L	EC	AA	2	9400100118							
18284−2210	24.8	5	11− 6	51	7	87	2	.37	.47L	.69L	10.81L	F	BD		5601000000							
18284−2659	25.5	58	7− 8	37	6	87	3	.82	.36L	.42L	3.11L	B	BF		4601000000			1	1	V1898 SGR	14	3
18284−2909	25.5	11	5− 9	47	7	88	3	.54	.49:	.40L	2.22L	BE	BC	0	7600110000							
18284−2141	26.8	32	11− 6	50	6	87	3	1.24	.50L	.53L	31.09L	B	AD		2401100008							
18284−2848	27.4	14	5− 9	41	7	88	3	.43	.35L	.40L	1.75L	C	BFL		4600000010							
18284−2834	27.5	29	5− 9	27	5	88	3	3.48	1.88	.40L	11.10L	BE	AA	9	9400000008							
18284−2301	27.9	21	10− 6	23	5	87	3	2.16	.79	.51L	29.50L	BD	AAE	1	3400100228							
18284−2620	27.9	20	7− 8	75	10	87	2	.47	.36L	.45L	4.60L	C	E		3600010000							
18284−2043	28.1	2	12− 5	33	5	87	3	2.88	1.89	.59L	36.37L	BC	AA	0	5301100108							
18284−2449	28.9	50	9− 7	44	6	87	3	1.22	.44:	.41L	16.24L	BF	AB	1	1500100008			2	1	IK SGR	10	3
18284−2117	29.5	10	12− 5	19	5	87	3	8.98	3.77	.71L	34.44L	BB	AAD	0	2400100008			3	13	186914 K5	2	85
18284−2328	29.5	15	10− 6	80	9	87	2	.50	.51L	.52L	27.45L	D	DE		8401020008		1					
18284−2517	29.8	33	8− 7	70	7	87	3	.66	.53L	.43L	20.57L	C	BD		5400100008							
18285−2825	30.9	14	5− 9	20	9	88	3	.25L	.43L	.92	9.22	CD	FDD		9500100118							
18285−2629	31.5	36	7− 8	64	6	87	3	1.62	.63:	.44L	3.13L	DE	AC	2	3610101000							
18285−2932	31.7	32	4− 9	22	5	88	3	4.35	2.61	.65	1.35L	BEC	AAD	9	3700000008							
18285−2458	31.8	45	8− 7	61	7	87	3	1.78	.92	.53L	15.79L	CF	ABH	0	5500102008			1	1	V1675 SGR	32	3
18285−2749	32.8	37	6− 8	41	16	87	2	.30	.39L	.42L	12.25L	E	F		6500000008							
18285−2217	33.2	58	11− 6	32	15	87	2	.49L	.50:	.59L	7.18	F E	EH D		5602000110							
18286−2039	37.3	55	12− 5	67	17	87	2	.53L	.35L	.84	25.97L	D	F		4400110108							
18286−2906	37.9	28	5− 9	33	6	88	3	.63	.43L	.40L	1.78L	B	AB L		5701110000							
18286−2155	39.6	47	11− 6	57	7	87	2	.68	.41L	.67L	7.88L	C	A		6600000000							
18286−2346	39.7	58	10− 7	50	6	87	3	.69	.36L	.44:	24.01L	B F	BGH		6501100238			1	1	V1676 SGR	12	3
18286−2234	40.5	9	11− 6	52	9	87	2	.39	1.06L	.84L	4.34L	C	EKG		5601000100							
18286−2413	40.7	26	9− 7	41	5	87	3	1.11	.52:	.44L	22.99L	BD	ABG	0	8500000008			2	1	V2362 SGR	75	3
18286−2854	40.7	10	5− 9	67	26	88	3	.25L	.41L	.40L	2.82	C	D		5601000220							
18287−2611	42.7	8	7− 8	21	6	87	3	8.63	11.22	2.46	4.16L	CBC	AAAF	8	3601000010							
18287−2026	42.7	52	13− 5	36	5	87	3	1.72	1.01	.57L	32.57L	BC	AA	3	7401100108							
18287−2312	43.0	2	10− 6	63	6	87	3	.61	.46L	.54L	32.59L	C	BE		5400000008							
18287−2033	43.1	23	12− 5	62	7	87	3	.73	.44L	.57L	35.09L	C	B		5300100108							
18287−2114	43.7	23	12− 5	52	7	87	3	.58	.49:	.59L	29.94L	CF	CD	4	2401200008							
18287−2944	45.6	12	4− 9	29	6	88	3	1.17	.76	.40L	1.91L	DF	AB E	4	4600100000							
18287−2520	45.9	13	8− 7	84	9	87	2	.54	.39L	.44L	13.79L	F	A		4400200008			1	16	10951	13	
18287−2245	46.4	46	10− 6	68	7	87	3	.50	.42L	.54L	5.39L	C	BF		3601000000							
18287−2939	46.5	8	4− 9	40	6	88	3	.63	.36L	.40L	2.12L	C	BF E		3600100000							
18288−2448	48.1	35	9− 7	65	10	87	3	.31L	.38L	.78	19.91L	C	FBG		1400100008			2	14	522−PN 31 PI	5	
18288−2800	48.9	47	6− 8	67	7	87	3	1.14	.56L	.41L	20.23L	C	AC		9500100208							
18288−2628	49.7	13	7− 8	59	6	87	3	1.23:	.66	.42L	2.50L	DD	AC	4	3700201000							
18288−2423	51.7	30	9− 7	47	6	87	3	.59	.47:	.50L	17.58L	CE	BD	2	7501000008			1	16	10960 M5	44	135
18288−2923	52.4	60	5− 9	24	9	88	3	.59	.34L	.40L	1.89L	C	BL		3700000000			1	1	LR SGR	74	3
18288−2133	52.6	10	12− 6	60	8	87	2	.72	.40L	.52L	25.44L	C	BD		2400000108							
18288−2119	52.6	10	12− 5	34	10	87	2	.60	.92L	.95L	33.40L	D	BD		2401300008							
18288−2257	52.6	18	10− 6	48	5	87	3	.93	.53	.49L	22.81L	DF	AC	0	3400000008							
18288−2124	53.4	58	12− 5	57	16	87	2	.53L	.52L	.88	40.55L	E	DE		2401100008							
18289−2001	54.5	51	13− 5	24	12	87	3	.25L	.34L	1.49	17.24L	D	I B		95C3300218		4					
18289−2104	56.1	1	12− 5	31	15	87	3	.25L	.48L	.94L	9.58	D	HDB		2680000228		C					
18289−2624	56.8	4	7− 8	56	6	87	3	.70	.36L	.43L	3.06L	D	B I		3600101000							
18289−2515	57.7	39	8− 7	24	5	87	3	1.93	.81	.57L	19.15L	CC	AAI	0	4400100008			1	1	IM SGR	4	3
18289−2332	58.3	32	10− 6	25	6	87	3	1.15	.57:	.42L	20.69L	BD	AG	0	7501010008		1	1	16	10959	82	149
18289−2913	58.7	33	5− 9	23	11	88	3	.57	.36L	.40L	2.67L	D	D		5601110000							
18289−2005	59.8	46	13− 5	41	5	87	3	.86	.43:	.66L	44.43L	BD	BC	0	9402300218		4					
18290−2032	1.0	8	12− 5	38	5	87	3	3.42	1.65	.70L	41.56L	BE	AA	9	7300200108							
18290−2459	3.4	36	9− 7	20	5	87	3	31.62	31.93	7.03	14.07L	BBE	AAA	9	4500001008	29		3	4	TMSS −20491	24	32
18290−2642	5.6	12	7− 8	34	6	87	3	2.59	2.40	.68	2.82L	BFF	AAC	9	0700000000							
18290−2043	6.0	2	12− 5	46	10	87	3	.55	.36L	.68L	42.43L	C	BC		5301100008							
18290−2117	6.0	12	12− 5	24	5	87	3	.79	.36L	.77L	4.71L	B	ADD		8701100000							
18291−2754	7.1	22	6− 8	40	9	87	2	1.56	.75	.40L	4.34L	DD	AB G	0	9680211318		4					
18291−2802	7.6	20	6− 9	55	7	87	3	1.82	.56	.40L	11.24L	BD	AC	3	9400100008							
18291−2306	7.9	42	10− 6	32	17	87	2	.49L	.68L	.72	31.45L	C	EE		3401000008							
18291−2430	8.3	22	9− 7	47	7	87	2	.45	.36L	.51L	18.08L	C	B		7500010008							
18291−2900	9.1	26	5− 9	27	6	88	3	3.15	4.42	.83:	2.54L	DDC	AAB	9	5600000000							
18291−2010	9.9	8	13− 5	52	7	87	2	.54	.56L	1.07L	40.51L	C	CC		9400100008							
18291−2440	10.7	8	9− 7	40	5	87	3	1.23	.66:	.40L	17.63L	DD	AB	0	5401000008							
18292−2205	12.0	10	11− 6	57	6	87	3	.80	.70L	.58L	4.70L	B	AC		3700000000							
18292−2002	13.3	29	13− 5	36	9	82	2	.41L	.81L	1.60	17.24L	D	LFCA		9541300218		4					
18292−2230	13.9	28	11− 6	44	16	87	2	.49L	.43L	1.83	13.04L	D	GC		4601120530							
18292−2918	14.2	9	5− 9	76	16	88	3	.25L	.34L	.52	3.28	DC	EC		5600210000							
18292−2749	14.6	23	6− 8	94	9	87	2	.64	.34L	.48L	14.16L	C	B		5500210318		4	1	1	IN SGR	27	3
18293−2845	20.3	37	5− 9	69	8	88	3	.50L	.50:	1.79	11.22L	FC	BA		7400000218			2	14	457−PN 16 PI	8	
18293−2824	20.4	9	5− 9	70	15	88	3	.48L	.33L	.69:	4.74	FC	H FB		9500100328		C					
18293−2219	21.4	37	11− 6	21	8	87	3	.35:	.50	2.23	13.12:	CDCD	DCBA	0	9581133408		5					
18294−2406	24.8	14	9− 7	56	12	87	2	.43	.45L	.43L	15.90L	F	CJ		4501000008							
18294−2617	27.9	57	7− 8	98	9	87	2	.37	.31L	.47L	4.04L	C	B		3600000000							
18294−2553	28.2	34	8− 8	44	10	87	3	.60	.31L	.47L	3.79L	B	BM		6700000000							
18295−2510	30.2	1	8− 7	28	5	87	3	1.82	7.56	4.79	18.39L	CBC	AAA	5	4400000008			2	14	522−PN 33 PI	4	
18295−2307	30.6	14	10− 6	42	16	87	2	.28L	.73L	.81	23.50L	C	NE		3502200008							
18295−2157	31.1	31	11− 6	54	6	87	3	.80	.37L	.61L	41.90L	C	B		7500100008			1	13	186944 K2	7	90
18295−2817	32.6	15	6− 9	48	7	87	3	.80	.53	.41L	14.92L	EE	AB	5	9401200018							
18295−2916	32.7	40	5− 9	62	8	87	3	.61	.35L	.40L	2.45L	D	BNH		5600100000							
18295−2215	33.0	57	11− 6	21	5	87	3	1.53	.65	.54L	23.55L	DF	AB	9	9402233408		5	1	1	V2002 SGR	41	3
18295−2316	33.5	20	10− 6	29	5	87	3	11.99	6.50	1.53	20.34L	BBC	AABI	0	8501200008			3	4	TMSS −20492	52	27
18295−2037	34.7	14	12− 5	70	7	87	2	.65	.81L	.85L	38.66L	C	BF		6200000008							
18296−2752	36.2	37	6− 9	20	5	87	3	9.85	8.57	1.65	2.86L	BBC	AAAF	0	9740000310		4					

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950) Name							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18296−2138	37.1	32	12− 6	60	9	87	2	.64	.51L	.81L	10.65L	F	D		9610120000								
18296−2807	38.6	31	6− 9	49	8	88	2	.40	.35L	.41L	3.31L	D	D		9602100100								
18296−2642	38.7	48	7− 8	61	9	87	3	.48	.48L	.40L	3.31L	C	CK		0701110000								
18296−2812	38.8	34	6− 9	67	3	94	3	.28L	.43L	.67L	5.92	C	FCE		9501200230		C						
18296−2301	39.2	53	10− 6	30	10	87	3	.25L	.28L	1.41	7.85	CC	KGEB		3603100308		4						
18296−2329	40.4	38	10− 7	27	6	87	3	.64	.49:	.45L	21.02L	BF	BB	1	7501121008		1						
18296−2352	41.1	34	10− 7	21	9	87	3	.84	.58	.43L	4.36L	DD	AB B	2	9601010100								
18297−2133	42.4	28	12− 6	85	28	87	2	1.26L	.79L	.74L	24.30	E	KD E		9581121130		8						
18297−2520	44.9	20	8− 7	19	5	87	3	6.65	3.68	.68:	13.80L	CEC	AAB	9	4400000008			1	1	LT SGR		5	3
18297−2327	45.2	11	10− 7	27	5	87	3	1.06	.68	.40L	22.19L	BE	CB K	0	7501121108		1	1	32	X1829−234B		41	1
18297−2219	45.3	33	11− 6	52	12	87	2	.48L	.42L	1.48L	9.00	E	DA		9502133408		5						
18297−2047	45.8	6	12− 5	53	6	87	2	1.20	.52L	.67L	5.12L	D	BD		3400100000								
18297−2052	46.0	59	12− 5	34	6	87	2	1.54	.74	.82L	4.88L	CD	AB	3	4400110000								
18297−2603	46.1	18	8− 8	72	7	87	3	.58	.36L	.41L	3.74L	F	B		3601000000								
18297−2310	47.9	49	10− 6	56	7	87	3	.42	.87L	.51L	33.63L	C	DC		2401200008								
18298−2116	48.1	20	12− 6	19	6	87	2	1.99	.73L	.64L	4.65L	C	AB		9701100100								
18298−2159	49.1	5	11− 6	23	6	87	2	2.83	1.84	.71L	27.63L	FF	AA F	9	8500100008								
18298−2417	50.1	28	9− 7	72	17	87	2	.28L	.44L	1.76L	4.90	C	HJB		6501000100								
18298−2856	50.1	42	5− 9	21	5	87	3	11.63	6.49	1.42	2.58L	BBC	AABE	0	8600000200	01		2	4	TMSS −30387		16	27
18298−2846	50.4	20	5− 9	36	6	87	3	1.60	1.19	.40L	2.06L	CF	AB	9	4600000000								
18298−2450	50.8	0	9− 7	45	6	87	3	.62	.36L	.40L	3.34L	C	BEL		4601101000			1	13	186952 K0		24	90
18298−2111	51.2	54	12− 6	22	6	87	2	42.73	95.84	40.24	11.06	FFDF	AAAA	9	9620100200	34	4						
18298−2100	52.0	2	12− 5	60	7	87	2	.57	.52L	.66L	10.39L	F	B		5300210000								
18298−2728	52.0	55	6− 8	31	7	87	3	1.01	.94:	.40L	2.78L	CF	BB	2	4603000000								
18298−2026	52.3	59	13− 5	23	5	87	2	14.65	10.86	3.51	44.59L	FCE	AAAC	3	8400000008								
18298−2104	52.4	28	12− 6	67	7	87	2	.74	.55L	.65L	5.33L	C	BI		9700100000								
18298−2823	52.7	45	6− 9	42	6	87	3	1.00	.44:	.40L	2.10L	BF	AB	0	9601100220		C						
18298−2819	53.3	42	6− 9	24	6	87	3	1.26	.67	.40L	2.15L	DE	AB	9	9600200000								
18299−2015	55.0	13	13− 5	55	12	83	2	.33L	.50L	1.05	32.59L	E	DCEC		9402100228		C						
18299−2624	58.4	41	7− 8	80	7	87	3	.79	.71L	.45L	3.14L	C	BCE		3701020000		1	1	16	10996 M6		8	129
18299−2637	58.4	30	7− 8	42	6	87	3	5.96	4.03	.72	2.95L	BCD	AABI	5	1702000000			1	1	IP SGR		8	3
18300−2253	0.1	19	10− 6	46	9	87	2	.38	.41L	.71L	33.99L	E	C C		1401000008								
18300−2757	1.9	40	6− 9	27	10	88	2	.41	.34L	.45L	4.93	C E	A C		9601000210		4	1	32	X1830−279		80	4
18300−2957	1.9	16	4−10	67	9	87	3	.39	.30L	.42L	8.73L	C	C		6400000008								
18300−2132	2.4	45	12− 6	17	12	87	3	.28L	.35L	2.06L	19.33	E	J HC		9680121350		8	1	32	X1829−215		85	8
18300−2532	5.1	5	8− 8	61	9	87	2	.28	.50L	.40L	4.19L	C	EF		5700000000								
18300−2212	5.6	17	11− 6	39	6	87	2	1.07	.92L	.60L	18.93L	C	BC		9400100008								
18301−2834	7.3	47	5− 9	37	8	87	3	.66	.79L	.40L	2.04L	D	CG		6601100000								
18301−2225	7.4	53	11− 6	26	14	87	2	.48L	.39L	2.22	10.78:	DF	CD		9581100338								
18301−2056	8.2	47	12− 6	19	5	87	2	1.94	.76:	.59L	6.87L	DF	AD	8	5401110000			1	1	V1683 SGR		59	3
18301−2447	8.9	59	9− 7	20	6	87	3	.45	.54L	.40L	6.27L	C	CB		4702101000								
18301−2019	10.7	15	13− 5	34	13	87	3	.25L	.48L	1.20:	14.83	EE	DI C		9503100228		C						
18302−2008	12.1	7	13− 5	24	6	87	3	17.75	7.48	1.20L	30.19L	DD	AAC	9	8410010008	01		3	3	RAFGL 5252S		35	15
18302−2839	15.0	59	5− 9	35	6	87	3	1.92	1.07	.40L	1.90L	CE	AA J	9	5600100000								
18302−2603	16.6	39	8− 8	52	19	87	3	.25L	.43L	.41L	5.38	D	BGD		9601000008			2	14	522− N 34 Da		77	
18302−2311	16.6	20	10− 7	66	13	87	3	.27L	.36L	1.25	5.16:	CE	EB		4600110108								
18302−2436	16.9	45	9− 7	51	6	87	3	.86	.39L	.42L	3.30L	B	BI		5702000000								
18303−2414	18.7	10	9− 7	88	10	87	2	.44	.92L	.59L	6.25L	C	BH L		5500000000								
18303−2407	20.2	37	9− 7	48	8	87	2	.78	.85L	.64L	7.23L	F	BDJ		9500100000			1	1	V1904 SGR		6	3
18303−2815	20.7	52	6− 9	24	6	87	3	2.21	2.03	.79	2.29L	BCC	AACC	9	9600000000								
18303−2808	20.8	35	6− 9	29	6	87	3	4.11	1.04	.40L	2.02L	BC	AA G	3	9600000000			2	13	186964 M2		6	84
18303−2508	21.0	32	9− 7	26	5	87	3	6.51	2.21	.51L	2.57L	CC	AAG	6	6700001000			1	1	IQ SGR		12	3
18303−2704	21.0	15	7− 8	64	14	87	3	.25L	.33L	.74:	4.35	DC	DDI B		3700000200		4						
18303−2150	21.4	27	11− 6	43	7	87	2	.83	.68L	.64L	22.78L	F	AB		9501000008			1	1	V2585 SGR		11	3
18303−2041	21.6	56	12− 5	64	10	87	2	.43	.56L	.71L	37.53L	E	B		4200000008			1	1	V1685 SGR		7	3
18303−2259	23.3	37	10− 7	58	7	87	3	.51	.45L	.62L	31.72L	C	BHE		1402110218								
18304−2628	24.8	15	7− 8	34	5	87	3	2.02	.73	.66:	11.79L	DFD	ABDD	9	9500000008			1	*41	18304−2628		30	3
18304−2303	26.4	20	10− 7	26	16	87	2	.83L	.74L	1.04	15.23L	D	GCEF		1502110218								
18304−2253	26.7	18	11− 6	57	7	87	2	.75	.46L	.78L	29.00L	C	BCKC		9400000008			1	16	11009		42	144
18304−2912	27.6	57	5− 9	61	7	87	3	.54	.33L	.44L	2.62L	D	CLI		8600000000			1	13	186967 K2		7	86
18304−2209	28.9	12	11− 6	28	7	87	3	.51	.40:	.84	5.59L	CDE	CBDB	0	9600100008								
18305−2406	32.2	50	9− 7	57	7	87	3	.76	.38L	.46L	5.19L	C	BB		9500303000		2	1	13	186972 K2		4	86
18305−2537	32.3	6	8− 8	31	9	87	3	.70	.37L	.42L	3.15L	B	BB		5700000210		4						
18305−2008	32.5	21	13− 5	53	8	87	2	.95	.42L	.75L	38.28L	F	B I		7400230008		1						
18305−2309	32.6	27	10− 7	17	5	87	3	.79	.29L	.45L	29.00L	C	AJ		9400111108								
18305−2447	33.2	58	9− 7	52	6	87	3	1.17	.68	.43L	3.12L	DF	AB	3	3713000000								
18305−2958	34.3	10	4−10	28	6	87	3	4.70	1.72	.40L	10.28L	BF	AA	9	6400202008		2						
18305−2244	34.4	12	11− 6	26	7	87	2	.78	.51:	.67:	6.43L	CED	ACFB	1	9601100208								
18305−2427	34.5	27	9− 7	57	7	87	3	.54	.39L	.44L	5.09L	F	CM		5501111000								
18306−2330	36.0	33	10− 7	74	14	87	2	1.04L	.47L	.62	29.49L	D	GHC		9402200108								
18306−2855	36.8	49	5− 9	34	7	87	3	1.38	1.12	.40L	1.91L	BC	AA	0	8600000000								
18306−2106	37.4	27	12− 6	25	7	87	2	12.55	9.89	2.68	7.60L	FFE	AAA	9	9600111000	25							
18306−2924	38.6	54	5− 9	42	7	87	3	1.23	.73	.40L	1.96L	CC	AB	0	6700000000								
18306−2325	38.7	19	10− 7	27	14	87	3	.26L	.41L	.94L	5.47	D	FFB		9604100218								
18306−2002	39.8	58	13− 5	39	7	87	2	2.35	.97	.89L	34.60L	CD	AA	1	7400210008								
18306−2055	41.1	35	12− 6	35	7	87	2	6.38	3.70	1.32L	8.34L	FC	AAG	4	5401100000								
18306−2657	41.2	23	7− 8	73	11	87	2	.44	.50L	.46L	13.30L	D	E		6600010008								
18306−2354	41.5	48	10− 7	36	6	87	3	.86	.73	.44L	3.45L	CD	BB	2	9600010000								
18307−2511	43.7	23	9− 8	36	5	87	3	21.20	11.23	2.13	2.85L	BBC	AAA	0	7701001000	25		1	1	IS SGR		6	3
18307−2009	45.8	32	13− 5	42	9	87	2	.65:	.54:	.79L	30.27L	FD	BB	1	8400230008		1						
18307−2219	46.1	28	11− 6	73	10	87	2	.57	.62L	.79L	24.47L	C	BHD		9401000008								
18307−2405	47.0	11	10− 7	32	5	87	3	.25L	11.52	10.03	3.42L	BD	AAG		9600203000		2	3	3	RAFGL 5255S		70	13
18307−2604	47.3	22	8− 8	21	6	87	3	1.58	1.14	.43L	14.05L	EE	AAJ	9	9500000008			1	*41	18307−2604		4	5
18307−2332	47.6	46	10− 7	21	6	87	3	1.45	.62L	.44L	19.03L	C	AC		9400200008			1	17	2606		6	
18307−2300	47.8	13	10− 7	63	9	87	2	.42	.47L	.63L	22.69L	C	DH		9401010218								
18308−2632	48.1	17	7− 8	34	15	87	3	.25L	.39L	.58:	5.51	CD	J HB		9700100218			1	*41	18307−2632		39	4
18308−2014	48.4	59	13− 5	59	9	87	2	.61	.52L	.78L	29.43L	C	CD		9400100008			1	1	V1907 SGR		25	3
18308−2557	49.2	25	8− 8	47	6	87	3	.68	.37L	.48:	21.02L	B D	CI FG		9500000008								
18308−2404	49.9	18	10− 7	20	5	87	3	14.07	2.52L	.47L	4.23L	B	AA D		9600203000		2	5	13	186981 K2		4	57
18308−2913	53.1	55	5− 9	91	23	87	2	.49L	.85L	.44L	2.67	D	I KHC		8600000000								
18308−2430	53.3	57	9− 7	22	5	87	3	1.64	.92	.40L	3.34L	BC	AA	2	4700211000			1	16	11018		87	142
18308−2241	53.4	1	11− 6	42	8	87	2	.42:	2.55	.96	23.52L	ECC	CAB	0	9400100208			3	14	523−PN 1 PI		12	
18309−2344	54.7	53	10− 7	44	7	87	3	.67	.38:	.64L	24.03L	CE	BFI	0	9400000008								
18309−2000	56.4	22	13− 5	20	7	87	2	4.44	4.87	.98L	27.17L	FF	AAC	9	6400100008								
18309−2110	56.5	39	12− 6	34	16	87	2	.33L	.42L	1.07	5.63L	C	EB		9700311100								
18309−2535	56.9	39	8− 8	19	6	87	3	3.74	1.60	.67	4.94:	FECD	ABDE	9	4682100210		4	1	1	LU SGR		10	3
18309−2059	57.3	53	12− 6	69	8	87	2	1.18	.84L	.77L	8.51L	F	AB		8401200000			1	1	V2588 SGR		25	3
18310−2309	1.0	21	10− 7	40	9	87	2	.97	.46L	.63L	22.28L	C	BE		9501111008								
18310−2524	1.2	18	8− 8	42	6	87	3	1.09	.68	.50L	3.12L	BD	AAF	4	4700000000								
18310−2834	3.8	46	5− 9	22	6	87	3	8.54	18.71	8.35	2.83L	BEF	AAAL	9	5600000000	39							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name				Uncertainty			HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18310−2333	4.2	2	10− 7	57	9	87	2	1.12	1.03L	.61L	20.74L	C	BD		9400200008								
18310−2447	5.0	12	9− 7	20	5	87	3	5.41	2.32	.44L	3.45L	BC	AAG	0	3700000000								
18310−2427	5.7	38	9− 7	33	6	87	3	3.15	1.45	.58L	3.70L	BC	AAF	0	4600101000			1	1	V2364 SGR		7	3
18310−2930	5.8	59	5−10	102	42	87	2	1.63L	.34L	.42L	2.61	D	I H		5500000010								
18311−2205	6.6	36	11− 6	85	17	87	2	.45L	.43L	1.22L	8.76	D	GB		9501000108								
18311−2125	6.9	15	12− 6	64	12	87	2	.34	.42L	.82L	8.87L	C	F		9601000000								
18311−2317	7.0	8	10− 7	93	10	87	2	.36	.33L	.63L	25.97L	C	C J		9503000008								
18311−2104	7.1	41	12− 6	67	7	87	2	1.46	.77	.62L	4.76L	CF	ABH	2	9701220000		1						
18311−2546	7.1	2	8− 8	27	5	87	3	1.00	.84	.46L	15.77L	EC	ABJ G	2	9500000008			1	13	186991 A0		40	95
18311−2634	7.1	45	7− 8	30	18	87	2	.43L	1.10L	.69	14.79L	D	LFD		9500100218								
18311−2035	7.4	36	13− 6	73	9	87	2	.58	.58L	.40L	22.47L	C	BE		7301000008								
18311−2802	8.1	8	6− 9	24	6	87	3	1.47	.64:	.40L	3.18L	BD	AC	2	9501100020		8						
18311−2111	8.6	31	12− 6	54	7	87	2	.84	.69L	.72L	5.45:	E C	AB C		9700101100			1	1	V1909 SGR		17	3
18311−2748	10.9	33	6− 9	27	11	87	2	.62	.61L	.47:	3.84L	C D	BBGC		9700000000								
18312−2337	12.2	58	10− 7	25	13	87	3	.25L	.35L	1.92	11.38:	DD	HC		9481100118								
18312−2358	12.4	9	10− 7	21	6	87	3	2.31	1.39	.45L	3.14L	ED	AA	8	7600010000								
18312−2416	14.1	20	9− 7	44	7	87	3	1.33	.52:	.44L	3.63L	ED	AB	1	4610000000								
18312−2537	15.3	2	8− 8	45	6	87	3	.88	.57L	.43L	4.28L	C	AD		3702100100		4						
18312−2304	15.8	36	10− 7	36	11	87	3	.40	.41L	.47L	20.65L	C	BE		9500100108								
18312−2642	15.8	50	7− 8	47	7	87	3	.59	.50L	.42L	14.62L	C	BC		7502000008			1	*41	18312−2642		7	3
18312−2656	16.1	55	7− 8	45	6	87	3	1.28	.59:	.42L	18.66L	ED	AB	0	8400000008			1	1	V939 SGR		24	3
18313−2053	19.8	40	12− 6	36	7	87	3	1.31	.68	.49L	4.07L	BC	AB	1	5501000000								
18313−2013	22.7	17	13− 5	23	7	87	3	7.80	4.94	.63L	25.98L	BB	AAE	0	6500000008								
18314−2442	24.8	10	9− 7	51	8	87	3	.61	.40L	.43L	3.88L	C	CH		3700100000								
18314−2507	25.5	59	9− 8	31	6	87	3	3.37	.96	.42L	3.60L	CC	AA	1	6700000000								
18314−2759	26.2	1	6− 9	20	6	94	3	8.29	15.91	7.45	6.26:	BBCD	AAAC	0	9601200020	79	8	1	32	X1831−279		75	8
18314−2156	27.1	18	11− 6	34	14	87	2	.25L	.35L	1.32:	6.72	DE	DB		9402100208								
18314−2710	27.4	9	7− 9	27	6	87	3	1.96	1.33	.43L	14.04L	DE	AA J	9	9401100108								
18314−2329	28.9	50	10− 7	28	7	87	3	1.91	1.09	.45L	17.37L	BD	AB	1	9500000008			1	1	V1688 SGR		53	3
18315−2040	32.3	36	13− 6	39	11	87	2	.51	.32L	.69L	23.92L	C	C		5300100008								
18315−2628	33.0	28	7− 8	33	6	87	3	22.57	8.09	1.36	14.89L	BCE	AABC	9	9401100328			1	*41	18315−2628		25	3
18315−2410	33.8	28	10− 7	32	6	87	3	2.15	.95	.43L	2.68L	BC	AA	0	4600100000			1	1	IT SGR		34	3
18316−2736	36.2	10	6− 9	39	10	87	3	.25L	.35L	.63:	5.35	DC	FB		9600110128		8						
18316−2214	36.9	3	11− 6	20	13	87	3	.27L	.44L	1.27	11.94	CE	CBDC		9581000228		4						
18316−2308	37.9	10	10− 7	45	8	87	3	.26L	.37L	1.44	8.70	CE	FNBB		9500000108								
18316−2755	38.6	50	6− 9	63	7	87	3	.60	.43L	.40L	3.48L	B	AF		9701100020		8	1	1	V2005 SGR		2	3
18316−2842	38.8	30	5− 9	51	6	87	3	.96	.68L	.41L	2.24L	B	BDH		2600010000			1	13	186999 K5		4	87
18316−2439	39.0	20	9− 8	85	11	87	2	.40	.49L	.42L	4.42L	C	EI		4700110000								
18316−2706	40.7	54	7− 9	37	9	87	2	.47	.43L	.50L	26.26L	C	BF		9401200108								
18317−2631	44.6	24	7− 8	82	26	87	2	.29L	.66L	.81L	5.97	D	BI C		9602100228			1	*41	18317−2631		26	12
18317−2154	45.1	17	12− 6	37	8	87	3	1.12	.83	1.15	18.09L	FFC	ABAE	9	9342200308		4						
18317−2225	47.1	13	11− 7	64	8	87	3	.63	.34L	.46L	21.91L	C	BE		9402000008								
18317−2128	47.2	16	12− 6	33	19	87	2	.48L	.61L	.82L	4.67	C	BHGB		9501000100								
18317−2355	47.5	23	10− 7	36	6	87	3	1.87	.66	.45L	3.44L	BD	AC	0	8601000000			2	1	V2367 SGR		7	3
18318−2117	49.8	37	12− 6	44	7	87	3	.79	.48L	.49L	4.44L	F	BG		7500000000			1	1	V1690 SGR		24	3
18318−2110	50.0	31	12− 6	48	9	87	3	.70	.46L	.66L	4.06L	D	BDHC		7501000100								
18318−2708	50.0	56	7− 9	40	11	87	2	.27L	.77L	1.06	24.34L	C	BBC		9400100108			3	14	523−PN 2 PI		28	
18318−2317	50.9	58	10− 7	40	13	87	3	.25L	.36L	1.13	4.20:	CE	KEB		9600100208		4						
18318−2245	51.6	43	11− 7	62	8	87	3	.35L	.82	.98	21.20L	DC	BB		9300000008			2	14	523−PN 3 PI		24	
18318−2604	52.6	28	8− 8	84	10	87	3	.34	.48L	.45L	19.52L	C	DK		9400100208								
18318−2235	52.6	26	11− 7	51	9	87	3	.54	.43L	.53L	21.58L	E	BHG		9302000008								
18318−2414	52.8	57	9− 7	27	6	87	3	9.98	6.40	1.40	3.25L	BBC	AAAD	0	5602100300		4						
18318−2606	53.4	44	8− 8	69	17	87	3	.25L	.40L	.75L	7.37	E	KB		9500100208								
18319−2037	54.4	56	13− 6	43	13	87	2	.27	.39L	.69L	32.62L	C	DH F		5300110008								
18319−2529	54.5	3	8− 8	73	12	87	3	.44L	.44L	.90	4.01L	C	MJ B		4700100000								
18319−2731	55.3	37	7− 9	47	7	87	3	1.41	.40L	.40L	24.50L	C	AEE		9401210408								
18319−2958	56.3	49	4−10	42	6	87	3	1.63	.77	.40L	10.59L	CF	AB	8	5420000008			1	1	LV SGR		10	3
18319−2034	57.3	18	13− 6	46	8	87	3	.80	.44L	.53L	27.38L	E	BG		5300110008								
18319−2015	59.1	30	13− 6	33	6	87	3	1.20	.62:	.57L	18.15L	BD	AB	0	7500000008								
18319−2442	59.6	39	9− 8	28	6	87	3	1.29	1.14	.55L	3.54L	CC	ABG	4	4700110000								
18320−2104	0.2	4	12− 6	56	8	87	3	.78	.42L	.49L	3.66L	C	BC		7600000000								
18320−2532	1.0	34	8− 8	66	9	87	2	.49	.39L	.40L	3.83L	F	CB		4700200000								
18320−2159	2.6	22	12− 6	65	14	87	3	.27L	.44L	.79:	6.43	DC	GHB		8600200218		4						
18320−2727	4.0	47	7− 9	63	15	87	2	.48L	.41L	.64	5.37L	F	CD		9501100308								
18320−2642	4.4	45	7− 9	53	8	87	2	.58	.39L	.40L	11.62L	C	BDGC		9500100008			2	* 1	V1913 SGR		33	3
18320−2449	5.2	3	9− 8	56	7	87	3	.70	.49L	.43L	3.46L	B	BB		2700000000								
18321−2201	6.8	17	11− 6	31	7	87	3	1.77	.40:	.48L	21.51L	BD	ACI	0	8400100218		4	1	13	187005 K2		7	84
18321−2543	7.4	20	8− 8	29	6	87	3	3.20	1.66	.57:	2.73L	BCE	AAB	0	4701001000								
18321−2320	9.3	31	10− 7	59	9	87	3	.50	.51L	.48L	15.46L	C	BH		9400100208		4						
18321−2425	11.8	34	9− 8	61	9	87	3	.36	.39L	.46L	4.22L	C	DF		4600000000								
18322−2123	12.5	47	12− 6	50	6	87	3	.83	.42L	.47L	2.57L	B	AK		6601000000								
18322−2209	12.6	7	11− 7	25	9	87	3	.81	.45L	.67	8.94L	E C	CDHH		9501120018			1	23	LDN 0304		185	
18322−2750	13.5	58	6− 9	49	7	87	3	.58	.57	.44L	2.40L	BF	BC	0	9700000000								
18322−2536	13.6	28	8− 8	42	25	87	3	.30L	.28L	.40L	4.80	C	E		4600100000								
18322−2845	15.3	23	5− 9	48	7	87	3	.81	.51L	.40L	1.76L	C	AD		4600000000								
18322−2248	17.1	40	11− 7	59	8	87	3	.51	.41L	.46L	22.34L	D	B		9301100008								
18322−2636	17.8	36	7− 9	40	16	87	3	.26L	.40L	.58	5.94:	DD	FJ GC		9601200208			1	*41	18322−2636		26	12
18323−2744	18.8	11	6− 9	67	20	87	2	.26L	.41L	.84L	2.85	D	DC		9700110208		4						
18323−2240	19.6	41	11− 7	77	8	87	3	.47	.34L	.49L	20.24L	D	BJ		9302200008			1	19	566		44	118
18323−2559	19.7	24	8− 8	27	13	87	2	.32	.47L	.42L	13.78L	C	C		9500010208								
18323−2819	22.2	10	6− 9	80	10	87	2	.42	.41L	.52L	4.37L	C	DH		2500000000								
18323−2243	22.4	22	11− 7	69	23	87	2	.98L	.41L	.52L	3.92	E	FEHC		9500300008								
18323−2056	22.7	51	12− 6	36	7	87	2	2.30	.62	.48L	6.45L	BD	AB	0	4500100000			1	16	11052 M6		27	120
18323−2225	23.9	14	11− 7	30	6	87	3	4.37	2.92	.54:	18.75L	BFD	AAD	9	9400000008			1	1	V2369 SGR		14	3
18324−2923	25.0	11	5−10	77	10	87	2	.40	.50L	.41L	2.75L	D	CL		7602000010								
18324−2722	25.7	58	7− 9	37	6	87	3	6.91	1.84	.50L	13.95L	BC	AAC	0	9400000008			2	13	187014 M3		3	78
18324−2101	26.6	18	12− 6	42	7	87	2	.85	.42L	.48L	6.43L	C	BJ		6500200000								
18324−2407	28.8	48	10− 7	50	8	87	3	.59	.41L	.45L	2.92L	E	BD		5600100000								
18325−2105	31.3	37	12− 6	51	8	87	2	.70	.60L	.58L	6.41L	C	BB		5500100000			1	1	V2009 SGR		13	3
18325−2115	31.4	52	12− 6	61	10	87	2	.39	.37L	.51L	7.86L	C	D		6501100100			1	13	187018 K7		5	92
18325−2958	31.4	42	4−10	32	7	87	3	1.16	.63L	.40L	8.44L	B	BC		3410000008			1	13	187019 K0		5	69
18325−2642	33.1	57	7− 9	24	7	87	3	1.02	.91	.40L	10.30L	FD	AA	0	9501000008								
18325−2113	33.9	36	12− 6	82	17	87	2	.29L	.34L	1.15	7.58L	D	HED		5501100100								
18325−2013	34.5	38	13− 6	46	7	87	2	2.93	1.78	.72L	26.89L	FF	AA	9	5503000008								
18325−2402	34.6	32	10− 7	53	9	87	3	.38	.38L	.45L	2.36L	D	BF		7700100000								
18325−2543	34.8	24	8− 8	43	7	87	3	1.91	1.58	.43L	3.13L	CC	AA	9	4701000000								
18325−2743	35.2	13	6− 9	54	7	87	3	.74	.45L	.60L	14.51L	C	BBF		9500110208		4	1	1	LW SGR		14	3
18325−2759	35.6	43	6− 9	40	7	87	3	1.14	1.00	.40L	1.94L	CF	AA	9	7600000000								
18326−2707	36.1	10	7− 9	57	6	87	3	.92	.42L	.40L	14.60L	C	AE		9400201128								
18326−2825	36.1	43	6− 9	84	11	87	2	.44	.52L	.42L	4.10L	E	CL N		1601000000								

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name Type	Sep (″)	Mag
18326−2243	36.9	46	11− 7	47	9	87	3	.42	.34L	.42L	15.36L	E	CJI		9300200008							
18326−2709	40.8	32	7− 9	93	20	87	2	.30L	.38L	.45L	4.09	E	HB		9600301228							
18326−2427	41.1	7	9− 8	48	8	87	3	.57	.37L	.44L	2.30L	B	BE		3700000000							
18327−2517	46.6	58	9− 8	35	7	87	3	1.01	.46L	.41L	2.42L	C	AF		4701000000			1	1	V1696 SGR	5	3
18328−2350	49.7	30	10− 7	42	14	87	2	.35	.53L	.48L	2.97L	C	DH		9600000000							
18328−2917	49.7	1	5−10	81	12	87	2	.32	.53L	.40L	2.75L	C	GK		7603000000			1	16	11063	74	150
18328−2944	49.8	28	5−10	60	7	87	3	2.31	.60:	.87L	2.21L	BD	ABHM	2	4600000000			2	13	187024 K0	21	65
18328−2024	50.6	22	13− 6	50	9	87	2	.47	.29L	.74L	28.92L	C	D		4500000008							
18328−2010	53.9	12	13− 6	52	7	87	2	.52	.35L	.66L	33.67L	C	B		3401000008							
18329−2730	55.6	12	7− 9	33	14	87	3	.35L	.45L	.58	3.72:		EE		GGDC					9702000228		
18329−2644	56.5	53	7− 9	101	22	87	3	.25L	.38L	.59L	5.33		D		I DC					8600000008		
18329−2923	57.7	6	5−10	80	29	87	2	.32L	.38L	.40L	3.21		D		L D					7601000220		
18329−2827	59.0	1	6− 9	58	7	87	3	.61	.44:	.41L	2.20L	CD			BB	1				1602100000		
18330−2849	0.0	44	5−10	29	6	87	3	1.58	.40:	.40L	1.96L	BD			AC	0				3700001000		
18330−2713	0.2	56	7− 9	23	7	87	3	1.24	.34L	.50L	3.44:	B	D		AI FD			1	13	187028 K5	3	86
18330−2815	2.2	52	6− 9	43	7	87	3	1.30	.75	.41L	2.22L	DD			AAG	6		1	1	V1629 SGR	15	3
18330−2237	2.8	17	11− 7	35	5	87	3	8.90	5.85	.83	20.92L	CBD			AAB	8				7300100008		
18330−2319	4.0	47	10− 7	35	6	87	3	.84	.56:	.49L	19.46L	BD			BB	0				8400100008		
18330−2659	4.2	40	7− 9	69	15	87	2	.31	.39L	.49L	17.19L	C			G M					9400000008		
18330−2222	4.2	58	11− 7	77	7	87	3	.78	.45L	.46L	22.24L	C			BE					9400000008		
18330−2802	5.9	24	6− 9	32	7	87	3	14.32	8.79	1.34	2.58L	BBC			AAAJ	0		3	4	TMSS −30391	12	29
18331−2410	10.1	24	10− 8	29	6	87	3	1.46	1.01	.41L	2.07L	DD			AA	7				2700000300	4	
18331−2617	10.4	1	8− 9	36	9	87	2	.57	.45L	.40L	7.39L	C			BF E					9501100118	8	
18331−2324	10.7	2	10− 7	50	8	87	2	.67	.68L	.53L	5.23L	D			BEKE					7500100008		
18331−2046	11.7	2	13− 6	24	5	87	2	2.16	.97	.42L	3.59L	BD			AA	1		1	23	LDN 0284	388	
18332−2201	14.2	34	12− 7	48	6	87	3	.61	.42:	.44L	29.10L	CD			BD	1		1	1	V2370 SGR	21	3
18332−2527	15.5	3	9− 8	54	7	87	3	.41	.33L	.40L	2.84L	C			B G					6400100008		
18332−2621	17.4	57	8− 9	77	12	87	2	.32	.71L	.42L	12.06L	C			FF I					4700000000		
18333−2338	18.2	41	10− 7	32	5	87	3	3.05	1.60	.44L	15.54L	CE			AAKG	9				9503200128		
18333−2357	20.3	52	10− 8	27	6	87	3	.68	8.60	21.17	14.60	ECCC			CAAA	4		1	23	LDN 0284	576	
18333−2533	22.3	15	8− 8	52	7	87	3	.51	.33L	.40L	2.33L	B			C K			5	3	14	523−SC 4 GI	58	
18333−2518	22.8	38	9− 8	64	8	87	2	.47	.43L	.41L	2.94L	F			CH			4	1	32	X1833−255A	159	4
18334−2207	24.6	0	12− 7	40	5	87	3	1.47	.83	.42L	22.09L	BC			ABG	0				4600000008		
18334−2704	28.4	9	7− 9	23	6	87	3	3.17	3.23	.45L	11.50L	BF			AAH	9				6400300108		
18334−2953	29.5	24	5−10	70	9	87	3	.85	.47L	.40L	9.48L	C			BF H			1	1	V2596 SGR	31	3
18334−2819	29.8	11	6−10	33	7	87	3	5.26	2.90	.47	1.74L	BEC			AAE	9		1	32	X1833−298	18	1
18335−2002	31.1	59	13− 6	39	6	86	2	1.03	.66L	.55L	7.19L	D			AB					1400030008		
18335−2101	32.0	49	13− 6	26	5	87	2	5.58	2.16	.49L	22.64L	CD			AA	7				4601000000		
18335−2937	33.4	22	5−10	31	7	87	3	2.24	2.05	.40L	1.55L	BF			AA	9				8500000008		
18335−2412	33.5	57	10− 8	25	9	87	3	.30L	.34L	1.42	6.72		CC		EB			1	1	IZ SGR	8	3
18335−2536	34.1	22	8− 8	41	24	87	2	.30L	.73L	.52L	5.93		D		I F			1	1	V1630 SGR	24	3
18335−2151	34.2	37	12− 7	15	5	87	3	1.22	5.61	5.13	4.88:	CBCE			BAAC	0		1	32	X1833−242	35	4
18335−2611	35.7	7	8− 9	57	10	87	2	.42	.33L	.40L	9.00L	E			B			3501100108				
18335−2119	35.9	9	12− 6	43	5	87	3	.85	.52:	.47L	22.13L	BD			AC	0		9501000008				
18336−2627	37.1	9	8− 9	19	6	87	3	1.30	.83	1.01:	9.26	BCCE			ABCD	2		7500020008	1			
18336−2359	39.9	40	10− 8	70	23	87	2	.25L	.36L	.75L	4.95		D		GC			9581110418				
18336−2931	40.8	20	5−10	65	13	87	2	.58	.53L	.49L	2.92L	F			DLI			6600130210	5	2	23	GCL 099	239
18337−2144	42.7	1	12− 7	57	6	87	3	.53	.37L	.47L	21.40L	C			CE			3600100000				
18337−2348	44.4	22	10− 8	35	5	87	3	4.39	1.10	.41L	3.38L	BC			AA C	3		7400100008				
18337−2451	44.5	36	9− 8	60	7	87	3	.46	.47L	.41L	3.38L	C			B			5601101110	8	3	13	187044 M0	2	85
18337−2755	44.6	60	6− 9	68	10	87	2	.48	.36L	.70L	3.17L	F			B EF			1600100000		1	13	187043 K0	7	87
18337−2211	44.9	43	12− 7	22	9	87	2	.75	.59L	.50L	20.01L	C			AF			6700000000		1	13	187042 K2	9	84
18337−2413	45.5	6	10− 8	46	19	87	2	.37L	.36L	1.00L	5.70		C		I GC			8300100008		1	16	11091 M6	58	132
18336−2148	48.3	52	12− 7	41	7	87	3	.35	.37L	.51L	21.28L	C			E H			2680100510	4			
18336−2013	49.0	1	13− 6	37	6	86	2	1.05	.47L	.53L	6.37L	C			BD			7401200108				
18338−2302	49.9	26	11− 7	58	8	87	3	.25L	.32L	1.26	5.54		CD		HBC			6701000000				
18338−2346	50.7	41	10− 8	40	12	87	2	.31L	.35L	1.06	3.99L		F		K CC			4540000228	C			
18338−2019	51.0	23	13− 6	29	6	86	2	1.04	.77	.53L	5.94L	CD			BC	0		5501101220	8			
18338−2742	53.1	26	7− 9	33	6	87	3	.72	.34L	.40L	8.91L	D			BA			6700010000				
18338−2520	53.4	29	9− 8	24	6	87	3	6.37	5.02	.78	3.22L	BBC			AAB	5		8501120008				
18338−2633	53.4	20	6−10	49	8	87	3	.70	.31L	.40L	2.06L	B			BD E			3600000000				
18339−2132	54.8	29	12− 7	36	6	87	3	.55	.33L	.52L	28.33L	D			C E			0600010000		2	13	187048 G5	3	68
18339−2037	55.9	13	13− 6	21	5	86	2	2.64	1.43	.67L	5.87L	CC			AAI D	0		5401000008				
18339−2501	57.6	16	9− 8	92	9	87	2	.40	.40L	.45L	4.47L	F			DJ			9503001110				
18339−2641	58.5	3	7− 9	71	7	87	3	.63	.34L	.40L	17.88L	B			B			1601010100				
18340−2103	0.5	21	13− 6	58	6	87	2	1.31	.95	.53L	22.11L	FD			ABNE	0		8401000108				
18340−2957	1.1	11	5−10	39	7	87	3	2.68	1.42	.40L	1.46L	BC			AAL	7		7400011318				
18340−2623	1.2	40	8− 9	20	10	87	3	.66	.52L	.60L	13.57L	C			ACEH			1600000000				
18340−2744	1.9	45	7− 9	53	6	87	3	.78	.36L	.40L	1.88L	D			BD			9501011428	8	1	23	LDN 0240	80	
18340−2706	2.3	48	7− 9	57	7	87	3	.62	.47L	.40L	18.45L	C			BF			9701120110		1	1	V945 SGR	9	3
18340−2226	2.9	54	11− 7	69	5	87	3	1.03	.75L	.40L	17.22L	D			BC			9400000008				
18340−2732	3.6	16	7− 9	51	6	87	3	1.42	.73L	.40L	9.20L	B			ABK			8400010008				
18341−2612	6.0	57	8− 9	52	6	87	3	.78	.62L	.40L	13.95L	D			BB			8500200018				
18341−2734	6.6	54	7− 9	39	11	87	2	.32	.53L	.40L	8.66L	C			EC			9500000118		1	1	V2012 SGR	20	3
18341−2027	7.8	18	13− 6	34	9	82	3	1.17	.88	.49L	7.01L	BD			AB D	0		8502010108				
18341−2357	9.7	53	10− 8	17	5	87	3	9.39	7.02	1.53	3.14L	CEC			AAAD	9		8782000320				
18342−2431	13.1	30	9− 8	30	5	87	3	1.22	.56L	.43L	2.70L	B			AD			5500000000				
18342−2812	13.1	4	6−10	79	12	87	2	.39	.61L	.40L	4.72L	D			BJ M			5601000000		1	1	V1632 SGR	39	3
18342−2444	15.2	48	9− 8	68	11	87	2	.34	.35L	.59L	4.18L	C			D			5501100000		1	17	2617 R	13	128
18342−2010	15.8	28	13− 6	76	15	87	2	.33L	.42L	.76	3.22L		C		HEE			5600100000				
18342−2446	16.9	40	9− 8	33	5	87	3	1.56	.85	.43L	2.66L	BC			AAI	1		4700100000				
18342−2603	16.9	12	8− 9	53	7	87	3	.50	.41L	.41L	12.89L	C			CF			5700100000				
18343−2834	18.6	28	6−10	67	7	87	3	.63	.33L	.40L	2.28L	B			BJ B			9500110008				
18343−2111	19.4	46	12− 7	28	5	86	3	.61	.51L	.50L	29.83L	C			BDF			1601010000				
18343−2504	20.2	41	9− 8	48	7	87	2	.73	.49L	.44L	3.99L	C			AG			8400200008				
18343−2654	21.3	20	7− 9	58	6	87	3	1.05	.62	.51L	17.53L	BD			AADH	0		5601120100	1			
18343−2520	21.9	32	9− 8	23	5	87	3	.88	.45L	.41L	3.78L	B			AB			9410100008				
18343−2142	23.8	32	12− 7	22	6	87	3	.52	.61L	.49L	4.05:	C	E		BEKB			3600000000				
18344−2014	24.0	8	13− 6	39	9	86	3	.77	.45L	.52L	4.14L	C			AG			6602000228	8			
18344−2204	25.5	19	12− 7	22	9	87	3	.90	.38:	.44L	18.30L	BD			AEBH	0		6700100000		1	1	V1917 SGR	72	3
18344−2407	26.5	15	10− 8	54	6	87	3	.75	.37L	.40L	3.54L	B			B			9400000428				
18344−2438	27.3	27	9− 8	63	6	87	3	.52	.38L	.43L	2.92L	D			CH H			8400000000				
18344−2117	27.7	22	12− 7	43	5	86	3	1.61	1.04	.46L	20.84L	BF			AAI	9		5601100000				
18344−2658	28.1	31	7− 9	68	16	87	2	.32L	.32L	.60:	4.11		FD		E HB			7401201008				
18344−2320	28.8	49	11− 8	27	5	87	3	.83	.55:	.49L	9.87L	CE			BBGG	0		9500100008				
18344−2558	29.2	16	8− 9	46	6	87	3	.55	.42L	.40L	17.87L	C			CF			2500000008				
18344−2609	29.5	34	8− 9	53	19	87	3	.26L	.34L	.40L	5.90		C		I I DD			9500100008				
18345−2240	30.4	33	11− 7	32	5	87	3	.76	.38L	.40L	17.42L	B			AB			9600000118				
18345−2506	31.8	31	9− 8	61	6	87	3	.61	.38L	.42L	2.91L	C			BN			6400100008				
18345−2903	32.5	11	5−10	60	28	87	2	.28L	.48L	.49L	4.50		F		LJD			6702120000	1			
																		9400100340	4			

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18345−2215	34.5	14	12− 7	45	5	87	3	1.04	.51L	.43L	17.79L	C	AE		9401000008			1	1	V2372 SGR		18	3
18346−2340	36.0	48	10− 8	39	6	87	3	.37	.44:	.58L	3.23:	DF	E BDFE	9	1501000308								
18346−2747	36.3	11	7−10	36	12	87	2	.36	.48L	.64L	3.49L	C	DGGF		9601100210		4	1	32	X1834−277		108	4
18346−2250	37.9	21	11− 7	43	5	87	3	.68	.48L	.42L	16.34L	B	BB		2400100008								
18346−2737	38.6	8	7− 9	85	9	87	2	.38	.40L	.40L	9.07L	F	C E		7501000108								
18346−2115	39.3	53	12− 7	87	8	87	2	.73	.45L	.50L	12.07L	C	B		7501201008								
18346−2235	39.9	35	11− 7	44	7	87	2	.50	.32L	.44L	16.84L	E	CF		8400100008								
18346−2003	40.0	55	14− 6	75	8	86	3	.43	.39L	.59L	3.55L	C	C		4700100000								
18346−2744	41.9	41	7−10	41	9	87	3	.28L	.39L	1.45	2.71L	C	CBD		9601100210		4						
18347−2307	43.5	20	11− 7	37	5	87	3	.50	.47:	.42L	15.16L	CF	ABH	7	2400000008								
18347−2430	44.9	29	10− 8	59	6	87	3	.71	.32:	.40L	2.69L	CE	BD	0	6600000000			1	1	V1701 SGR		31	3
18347−2351	45.1	20	10− 8	22	5	87	3	6.33	5.41	1.13	2.89L	BBC	AAA	2	5510000000								
18347−2933	45.1	35	5−10	30	10	87	3	.85	.32:	.40L	1.90L	BE	BE K	0	6600000000								
18347−2256	45.4	9	11− 7	40	5	87	3	.73	.33L	.42L	15.69L	B	AM		1400100008			1	13	187066 K5		12	90
18347−2154	46.1	26	12− 7	43	6	86	3	2.11	1.09	.41L	19.29L	DC	AA	7	6500000008								
18347−2440	47.0	9	9− 8	50	6	87	3	.65	.37L	.40L	3.39L	B	CD J		6601100110								
18347−2226	47.1	26	11− 7	39	10	87	2	.71	.50:	.61L	7.45L	CF	BFLF	0	8502010108								
18347−2028	47.3	23	13− 6	62	24	87	2	.71L	.62L	.51:	6.59	DC	HEHG		6581000540		C	1	32	X1834−204		139	12
18348−2108	49.5	2	13− 7	63	10	86	3	.27L	.34L	1.00	20.44L	C	F B		8400000108								
18348−2101	50.0	29	13− 7	41	9	83	3	.46L	.36L	1.89	11.87:	CD	C EC		9581000358		8	1	32	X1834−210		97	8
18348−2357	50.9	41	10− 8	43	6	87	3	.83	.53L	.40L	2.85L	B	BC		5400000000								
18348−2902	51.7	43	5−10	44	28	87	2	.27L	.48L	.55L	3.39	D	LE		9500200450		4	1	32	X1834−290		40	4
18348−2849	52.4	40	6−10	23	6	87	3	1.50	1.67	.40L	1.24L	ED	AAG	9	7700000000								
18349−2138	56.5	21	12− 7	52	6	86	3	.92	.43L	.61L	28.30L	B	AFI		3400110108								
18349−2244	57.5	47	11− 7	25	7	87	3	.50	.50L	.45L	16.70L	C	BE		9400000008			1	1	V2601 SGR		50	3
18349−2629	57.5	51	8− 9	36	9	87	2	.48	.81L	.61L	12.62L	C	ECD		9400110008								
18349−2907	57.5	14	5−10	78	10	87	2	.36	.30L	.40L	1.74L	C	C		9601200220		4						
18349−2142	57.7	0	12− 7	46	6	86	2	.99	.52:	.47L	20.84L	CF	AC	0	4400110118								
18350−2539	0.1	56	9− 9	49	26	87	2	.25L	.38L	.75L	6.28	C	JD		6600200440		C	1	32	X1835−256		61	12
18350−2205	1.2	27	12− 7	19	6	86	3	.25L	1.93	2.91	8.83:	CCE	AAE		7481000348		8	1	32	X1834−220		80	8
18350−2701	2.2	3	7− 9	63	6	87	3	.96	.42L	.40L	11.50L	C	AB		9401000008			1	1	V2016 SGR		20	3
18350−2013	3.3	26	13− 6	33	9	86	4	.25L	.33L	.82	4.83	CD	FDCC		5700100220		4						
18350−2826	3.8	34	6−10	29	5	87	3	1.23	.71	.44L	1.73L	DE	ABHK	9	4700000000								
18350−2510	4.9	58	9− 8	55	6	87	3	.55	.55L	.64L	3.42L	C	CGFI		6600000000								
18351−2528	6.2	15	9− 9	59	6	87	3	.45	.34L	.40L	2.56L	C	B H		6700000000								
18351−2345	7.6	55	10− 8	29	5	87	3	6.93	7.43	.85	3.01L	BCE	AACI	9	4501101100			1	13	187072 K0		7	85
18351−2009	8.9	22	13− 6	53	10	86	2	.29	.33L	.53L	3.02L	D	D		5700100100								
18351−2218	9.1	40	12− 7	64	20	87	2	.41L	.45L	.62L	3.23	D	GB		7600000008								
18351−2030	10.7	10	13− 6	49	10	86	2	.38	.38L	.48L	4.53L	C	B		8601000210								
18351−2343	10.8	18	10− 8	69	32	87	2	.29L	.56L	.44L	3.09	D	K D		4501101100								
18351−2325	11.2	1	11− 8	41	6	87	3	1.52	1.12	.40L	13.65L	CC	AA	0	3400000008								
18351−2304	11.3	4	11− 8	43	6	87	3	1.05	.84	.40L	15.38L	CF	AA	9	8400200008								
18351−2631	11.6	8	8− 9	69	19	87	2	.42L	.38L	.88L	3.42	E	D NB		9500110008								
18352−2540	12.6	8	9− 9	65	25	87	2	1.32L	.34L	.59L	6.10	F	JF		6601300350		C	1	32	X1835−256		117	12
18352−2652	13.2	3	7− 9	32	6	87	3	1.14	.43:	.40L	14.16L	BD	BC	1	9400000008								
18352−2300	14.0	37	11− 8	80	26	87	2	.39L	.63L	.52L	2.83	D	EGC		8600100008								
18352−2905	14.9	22	5−10	50	8	87	3	.29L	.32L	1.10	1.85L	C	KI B		9601100230		4						
18352−2313	17.1	48	11− 8	72	7	87	3	.57	.38L	.48L	15.15L	F	B MG		6400100008								
18352−2720	17.6	32	7− 9	52	6	87	3	.63	.36L	.40L	17.07L	F	BI G		9403000208								
18352−2557	17.9	54	8− 9	80	9	87	2	.41	.71L	.50L	15.02L	D	BC		9500100438		C						
18353−2447	18.0	5	9− 8	60	8	87	3	.40	.39L	.42L	2.92L	C	DF		6601100000								
18353−2535	19.2	38	9− 9	28	5	87	3	1.60	.66	.40L	2.45L	BC	AB	2	6700100210			1	1	V2376 SGR		7	3
18353−2542	19.9	15	9− 9	35	9	86	2	.36	.37L	.49L	9.11L	C	E IE		9501200238		C						
18353−2441	21.0	11	9− 8	35	5	87	3	9.55	5.16	.83	2.07L	BBC	AAC	0	6601100000			2	4	TMSS −20503		62	27
18353−2107	21.2	36	13− 7	46	8	86	3	.39	.57L	.50L	13.91L	C	EBL		8500010208								
18353−2308	23.1	52	11− 8	27	6	87	3	2.22	.55	.44L	15.81L	BD	ACI	0	6400200008			1	13	187078 K2		19	80
18354−2920	26.9	35	5−10	70	8	87	2	.44	.34L	.59L	2.08L	C	BK		9500010000								
18354−2816	29.8	41	6−10	84	34	86	2	.25L	.39L	.45L	2.61	D	I E		5600000000								
18355−2037	31.0	56	13− 7	49	7	86	3	1.15	.48	.47L	3.55L	CF	AC	0	9601000000								
18355−2639	32.4	38	8− 9	54	7	87	2	.45	.43:	.44L	13.90L	CF	BF	0	9502010108								
18355−2856	32.8	34	6−10	51	9	87	2	.35	.32L	.40L	1.96L	C	C		9700000000								
18355−2622	33.0	22	8− 9	67	13	87	3	.25L	.36L	.40L	3.86	C	I B		9600000228		8						
18355−2019	34.4	56	13− 6	77	14	86	3	.72L	.37L	.65:	5.18	DC	B DB		8700120100		1						
18356−2432	38.1	48	10− 8	70	9	86	2	.40	.50L	.73L	3.35L	C	CFF		7602101200		4						
18356−2245	38.4	17	11− 7	56	8	86	3	.38	.34L	.45L	13.60L	C	C		9500000008			1	13	187082 K5		9	95
18357−2129	42.7	12	12− 7	35	10	86	3	.25L	.33L	.99	5.12:	CD	N BC		7500000108								
18357−2307	44.2	60	11− 8	51	6	86	3	.77	.33L	.45L	10.75L	C	BHG		5501100008								
18357−2108	45.3	35	13− 7	72	8	86	3	.58	.37L	.52L	17.16L	E	BFFG		8502100108								
18357−2208	45.6	47	12− 7	44	7	86	3	.89	.65	.47L	18.61L	FD	BCGC	4	9401100218								
18357−2802	47.2	54	6−10	28	6	87	3	2.22	.88	.40L	1.76L	BC	AB	0	7700000200		4						
18357−2403	47.9	36	10− 8	89	9	87	3	.37	.37L	.43L	2.96L	C	EHD		7400000000								
18358−2054	48.3	20	13− 7	40	11	86	3	.25L	.48L	1.20	6.85	CD	GCB		9500000308		4						
18358−2138	50.8	20	12− 7	34	8	86	3	1.18	.60L	.51L	25.58L	C	AE B		5401100008								
18358−2818	50.9	10	6−10	45	5	87	3	1.33	.72	.40L	1.73L	BC	AA	0	6700000000								
18358−2148	51.6	30	12− 7	82	9	86	3	.39	.40L	.43L	15.58L	C	CD		6400000008								
18358−2004	51.8	22	14− 6	37	7	86	3	1.45	.72	.56L	3.12L	CF	AAJ	9	4601000000								
18358−2020	53.0	7	13− 6	73	9	86	2	.55	.67L	1.01L	2.97L	E	BBF		7600120100		1						
18358−2105	53.3	47	13− 7	44	8	86	2	.90	.60L	.78L	22.31L	C	ALHB		9502100108			3	13	187086 G5		13	59
18359−2046	54.8	28	13− 7	34	7	86	3	.76	.40L	.50L	20.23L	C	BC		9400000008								
18359−2137	55.5	3	12− 7	87	15	86	2	.67L	.40L	.66	28.16L	C	B		5301100008								
18359−2340	55.6	28	10− 8	26	15	87	4	.25L	.42L	.51	5.09	DF	EED		3500000108								
18359−2432	56.6	8	10− 8	41	15	87	3	.25L	.33L	.48:	4.05	FC	GGB		7600200220		C	1	32	X1836−245		116	12
18360−2313	0.2	40	11− 8	62	8	86	3	.43	.41L	.43L	12.24L	C	C G		5401300008			1	13	187088 F8P		3	68
18360−2753	0.6	37	7−10	41	10	87	3	.30L	.33L	.73	2.16L	C	MCC		9601000000								
18360−2236	1.2	5	11− 7	32	7	86	3	1.96	1.26	.69:	14.05L	BCE	ABC	3	7402000108								
18360−2654	3.7	21	7− 9	27	13	87	3	.25L	.33L	.69L	7.38	D	LNGC		9501000308		4						
18360−2833	3.8	36	6−10	37	6	87	3	.59	.29L	.40L	1.70L	B	B		1700000000			1	13	187090 K2		14	84
18361−2605	9.1	23	8− 9	27	7	87	3	.60	.49L	.40L	11.88L	D	CM B		9500000008								
18361−2524	9.8	45	9− 9	17	6	87	3	1.56	.95	.40L	3.26L	ED	AB E	9	5600100000								
18361−2519	10.0	42	9− 9	38	6	87	3	5.71	2.90	.44L	2.79L	CC	AAE	8	5600100000			1	1	V1922 SGR		6	3
18361−2630	10.8	14	8− 9	36	17	87	3	.25L	.36L	.46L	5.39	C	I GNC		9602000308		4	1	32	X1836−265		28	4
18362−2324	13.2	32	11− 8	58	11	86	2	.40	.74L	.44L	12.96L	C	DF J		5400100008								
18362−2556	13.3	45	8− 9	74	21	87	3	.26L	.39L	.43L	4.05	D	C C		9600000008								
18362−2427	14.7	19	10− 8	45	6	86	3	1.13	.50:	.40L	2.81L	CD	AB	0	6600100200		4						
18362−2312	17.9	44	11− 8	85	16	86	2	1.15L	.70L	.64L	3.80	D	K I B		6501100008								
18363−2114	19.2	1	13− 7	69	10	86	2	.37	.64L	.51L	18.03L	C	BE		7501000008								
18363−2958	20.4	2	5−11	25	6	87	3	1.26	.61	.40L	1.43L	BF	AB	0	2600000000								
18363−2858	21.6	8	6−10	59	15	86	2	.87L	.30L	.43:	2.39	DC	F DB		9600000000								
18363−2458	23.1	4	9− 9	30	5	87	4	1.93	.95	.42L	2.27L	BC	AB J	0	9700000000								
18363−2143	23.4	37	12− 7	47	7	86	3	.46	.33L	.46L	16.54L	B	BE		6401100108								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations					
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep	Mag
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)														
18364−2621	24.9	16	8− 9	44	7	87	3	.62	.34:	.40L	11.18L	CF	CD	9	9502000008							
18364−2505	27.5	5	9− 9	27	9	86	3	.54	.37L	.40L	3.17L	D	BE		7600000000							
18364−2303	27.8	56	11− 8	23	12	86	2	.50	.42L	.41L	14.36L	F	E N		9400200008							
18364−2106	29.2	47	13− 7	59	9	86	2	.47L	.45L	1.63	15.52L	C	J DBC		7501000008							
18364−2515	29.8	36	9− 9	25	6	87	4	1.86	1.30	.42L	2.50L	BC	AA	7	6700000000							
18365−2249	30.4	19	11− 8	95	29	86	2	.29L	.64L	.43L	4.10	D	I D		9500100008							
18365−2607	31.4	40	8− 9	87	18	86	2	.26L	.62L	.53L	2.85	D	HFC		9700000108							
18365−2035	32.8	22	13− 7	45	6	86	3	1.21	.75	.44L	3.14L	DE	AB	9	7600120100		1	2	23	LDN 0334	501	
18366−2040	37.0	17	13− 7	83	17	86	3	.25L	.35L	1.08	7.97	DC	LHE		8500120100		1					
18366−2417	41.2	57	10− 8	27	8	86	3	.68	.62	.40L	2.94L	CD	BCF	5	6600001000							
18367−2842	42.2	6	6−10	25	6	87	3	37.05	19.93	3.74	2.61L	BBD	AAAC	1	7600000000	22		3	3	RAFGL 5274S	58	15
18367−2941	43.5	41	5−11	59	9	87	3	.37	.32L	.40L	2.27L	C	B ED		4602000020		8	1	13	187104 K5	4	90
18367−2258	45.2	6	11− 8	25	7	86	3	2.34	.66	.41L	12.68L	DC	AA	6	9400200008			1	13	187105 M0	8	91
18367−2303	45.9	40	11− 8	77	10	86	2	.40	.37L	.49L	9.54L	D	F		9400200008							
18367−2249	46.1	39	11− 8	40	6	86	3	1.69	1.12	.43L	14.01L	BF	AA G	9	9401100008							
18367−2533	47.2	6	9− 9	58	8	86	3	.61	.33L	.40L	2.43L	F	B		6701000000			1	13	187106 A0	4	80
18367−2714	47.7	21	7−10	29	26	86	2	.25L	.77L	.42L	3.29	F	KGD		9680001008							
18367−2639	47.8	57	8− 9	20	6	87	4	1.42	1.14	.70L	9.08L	CF	AAL	9	9500000008							
18368−2801	49.3	4	7−10	30	6	87	3	4.28	3.12	.85	2.00L	BCF	AABM	9	7702100000							
18368−2608	52.3	39	8− 9	39	8	87	3	.48	.40L	.43L	11.89L	D	BNHC		9500000108			1	23	LDN 0253	529	
18368−2012	52.6	21	14− 7	63	9	86	3	.29L	.47L	.78	3.45L	C	BC		4641000320		C					
18369−2335	54.2	51	11− 8	39	6	86	3	.78	.58	.45L	12.42L	BD	BB	0	3401000008							
18369−2133	58.2	41	12− 7	28	7	86	3	.52	.41L	.50L	19.64L	E	BFJ		5401000118							
18369−2002	59.5	56	14− 7	43	20	86	3	.25L	.37L	.80L	5.01	C	JC		2601000200							
18370−2748	3.4	19	7−10	42	16	87	4	.31L	.57L	.61	5.13	EC	HDFD		8600000450		4	1	32	X1837−278	21	4
18370−2315	3.6	7	11− 8	33	6	86	3	1.34	.82	.44L	13.08L	BD	ABHE	1	6401100208		4					
18370−2805	4.9	11	7−10	42	7	87	3	1.13	.46:	.40L	1.47L	CD	AB	1	7601111000			1	1	MN SGR	31	3
18370−2521	5.3	26	9− 9	84	26	86	2	.25L	.49L	.62L	3.11	C	LD		4600000000							
18370−2540	5.6	1	9− 9	29	11	87	3	.62	.39L	.40L	3.02L	C	BK L		4601000230		4					
18371−2837	11.4	49	6−10	23	6	87	3	3.94	1.84	.40L	1.43L	BF	AAB	9	2700001000			1	1	MO SGR	17	3
18372−2612	13.9	13	8− 9	23	7	87	3	2.46	1.76	.40L	11.60L	CC	AAK	6	9501000008							
18372−2046	15.9	13	13− 7	32	10	86	3	.51	.29L	.56L	19.25L	D	BHN		6401120008							
18372−2105	16.2	23	13− 7	29	6	86	3	2.08	1.09	.45L	18.46L	BE	AA	9	6500001008							
18372−2149	16.9	6	12− 7	47	7	86	3	.85	.48L	.42L	21.63L	B	AE		4400000008							
18372−2257	17.3	20	11− 8	37	6	86	3	5.53	3.00	2.88	13.40L	BCC	AAA	4	9400000008			1	1	V348 SGR	17	3
18373−2827	21.4	13	6−10	27	6	87	4	1.48	.70	.41L	1.59L	BD	AAJ	1	4600000000			1	1	V1637 SGR	6	3
18373−2316	21.6	18	11− 8	68	19	86	2	.25L	.44L	.78L	4.34	D	I D		6501100208		4					
18374−2112	24.5	4	13− 7	22	6	86	3	.97	.58	.45L	18.18L	CD	BBG	8	6501010318		4					
18374−2548	27.1	6	9− 9	31	8	86	3	.53	.45L	.41L	11.59L	B	BG		9500000008							
18374−2130	28.0	47	13− 7	46	6	86	3	.81	.50L	.62L	17.42L	C	BI I		5401000118							
18374−2221	28.2	12	12− 8	61	21	86	2	.25L	.35L	.49L	2.92	E	C		7600000008							
18374−2520	29.2	37	9− 9	27	7	86	3	1.25	1.24	.51L	2.76L	CF	AABE	9	2601100000							
18374−2847	29.2	36	6−11	43	7	87	4	.59	.33L	.40L	1.70L	C	BMHF		5601000000							
18375−2042	30.0	60	13− 7	31	6	86	3	1.56	.69:	.43L	20.78L	ED	AC	2	6400220008			1	1	KO SGR	10	3
18375−2526	31.1	34	9− 9	71	8	86	3	.60	.41L	.43L	2.74L	C	CC		2600100000			1	1	V2022 SGR	62	3
18375−2405	31.7	8	10− 8	71	9	86	2	.43	.38L	.58L	3.72L	F	B J		2601000200			1	1	V2021 SGR	23	3
18375−2656	31.9	20	8−10	50	12	87	2	.38	.40L	.54L	12.62L	C	E GC		9401100048							
18375−2054	34.4	56	13− 7	56	9	86	2	.34	.53L	.49L	4.40L	C	E L		9601200000			1	23	LDN 0329	62	
18375−2036	34.7	60	13− 7	54	8	86	3	.46	.32:	.51L	24.13L	DE	CD	0	7400100108							
18376−2759	36.9	12	7−10	26	7	87	3	1.05	.61	.40L	1.76L	FE	AB B	9	5600000000							
18376−2647	37.1	24	8−10	21	13	92	3	.25L	.32L	.64	4.23	CD	KKGA		9682000108							
18376−2211	38.1	47	12− 8	76	9	86	2	.41	.36L	.54L	8.98L	C	C		6501000008							
18376−2940	38.1	25	5−11	63	13	87	4	.25L	.33L	.64	2.95	CB	GDB		3500000210		4					
18376−2840	39.0	32	6−11	34	7	87	3	8.36	4.64	.66	1.36L	BEC	AAB	9	4600001000							
18376−2234	39.5	9	12− 8	61	22	86	3	.31L	.42L	.50L	4.00	E	FF C		5580000008							
18376−2009	41.1	52	14− 7	63	18	86	2	.31L	.67L	.83	6.22L	D	HGC		8602000228		8					
18376−2441	41.8	50	10− 9	63	18	86	3	.25L	.48L	.70L	4.25	C	MEE		3600000100							
18377−2155	42.0	25	12− 8	27	5	86	3	3.75	1.61	.47L	14.80L	BC	AA	0	4400000008							
18377−2749	43.7	1	7−10	105	30	86	2	.26L	.36L	.67L	2.53	F	ED		7780100040							
18377−2415	43.7	29	10− 9	50	7	86	3	.91	.32L	.40L	3.47L	B	AE		3600010000							
18377−2057	44.4	53	13− 7	51	7	86	3	.71	.46L	.56L	4.19L	C	ABL		9600100000			1	23	LDN 0329	265	
18377−2049	47.8	4	13− 7	63	17	86	2	1.20L	.38L	.77	5.17	DD	F FC		9601100200			1	23	LDN 0329	436	
18378−2607	49.8	57	8− 9	39	6	86	3	17.19	9.29	1.53	10.96L	BBC	AABD	0	9500100008	25		3	4	TMSS −30393	12	22
18378−2433	50.3	25	10− 9	18	10	86	3	.85	.49L	.61	3.54L	C C	BI DG		3600020000		1					
18378−2400	51.6	19	10− 8	96	10	86	2	.35	.50L	.42L	3.25L	C	DC		1601100000							
18378−2604	53.3	2	8− 9	33	7	86	3	.68	.36L	.42L	13.11L	C	BKHC		9500100008							
18378−2142	53.6	42	12− 7	59	8	86	3	.47	.51L	.50L	18.33L	C	DEI		5400000008							
18379−2406	55.2	33	10− 9	90	18	86	2	.42L	.46L	.59	7.94L	D	FE		2500100200							
18379−2903	55.8	15	6−11	44	8	87	3	1.27	.39	.40L	1.96L	CD	BC D	1	5600110000							
18379−2812	56.4	26	6−10	73	10	87	2	.49	.64L	.40L	2.92L	E	DG		4601000000			1	1	V949 SGR	18	3
18379−2753	57.1	34	7−10	32	7	87	3	7.04	3.98	.61	1.39L	BBD	AAE	0	7800200010							
18379−2032	58.0	7	13− 7	90	18	86	2	.28L	.50L	.80L	4.52	E	K HB		6500011318		8					
18380−2907	3.0	36	6−11	74	9	86	2	1.57	.87:	.40L	1.33L	CE	ABMM	0	5701210000							
18381−2319	6.5	41	11− 8	50	6	86	3	.83	.43L	.40L	15.26L	B	BC		4401000008							
18381−2301	6.7	1	11− 8	48	6	86	3	1.95	.50	.40L	12.29L	BD	AB	0	7402100118							
18381−2404	9.6	58	10− 9	50	6	86	3	1.02	.57L	.40L	2.55L	B	AEJ		1700300100			1	1	V2025 SGR	12	3
18382−2755	13.9	19	7−10	36	6	87	3	1.12	.43L	.40L	1.72L	B	AGE		5600300000			1	13	187131 K2	7	88
18382−2800	14.4	21	7−10	53	9	86	2	.68	6.54L	.40L	3.07L	D	BA		4610210000			1	13	187132 K2	16	78
18382−2622	16.2	40	8−10	41	15	86	3	.30L	.35L	.60L	3.93	C	I JHB		9600100008							
18382−2628	16.3	33	8−10	34	7	86	3	1.45	.72	.41L	3.93L	BC	ABHD	0	9681110008							
18382−2645	17.8	1	8−10	21	7	86	3	5.80	3.18	.61	11.12L	CCC	AAB	6	7400001008							
18383−2027	18.7	40	14− 7	33	7	86	3	1.32	.66	.45L	18.01L	CD	BC	0	8401011008							
18383−2401	18.9	28	10− 9	61	10	86	2	.38	.37L	.43L	3.05L	C	D		1600100000			1	1	V1926 SGR	31	3
18383−2546	18.9	0	9− 9	47	7	86	3	1.25	.58	.40L	12.15L	BF	ACJ K	0	8501000218		4	2	1	V2380 SGR	48	3
18383−2906	20.4	60	6−11	22	7	87	3	5.15	2.32	.40L	1.48L	CF	AAE	9	4620110000			1	1	V915 SGR	15	3
18383−2131	22.8	34	13− 8	53	8	86	2	.59	.32L	.45L	3.44L	C	B		5600100000							
18384−2127	24.8	35	13− 7	26	6	86	3	.98	.64	.40L	3.44L	CC	BBGL	1	6601100100							
18384−2800	26.4	1	7−10	20	7	86	3	5.41	5.22	.59	1.85L	BDC	AAC	5	3600210000			1	13	187137 G0	25	86
18384−2318	27.8	34	11− 8	65	11	86	3	.42L	.33L	.89	14.99L	C	B		3401100108							
18384−2210	28.4	13	12− 8	63	11	86	2	.32L	.32L	.89	9.97L	C	C		9501000008							
18384−2817	29.7	18	6−11	86	28	86	2	.30L	.43L	.56L	1.71	C	CEF		4600000000							
18384−2310	29.8	1	11− 8	42	7	86	3	.72	.35:	.40L	13.16L	BE	AD	0	3401000008							
18385−2409	30.8	50	10− 9	55	8	86	3	.54	.32L	.43L	2.33L	E	BNI		3701100000							
18385−2600	31.1	46	9−10	52	7	86	3	.92	.37L	.40L	3.24L	C	ADJ D		9600000008							
18385−2502	31.3	12	9− 9	36	6	86	3	.68	.35L	.44L	2.47L	B	B		3600000000			1	13	187139 K0	14	84
18385−2319	31.8	40	11− 8	36	8	86	3	1.99	.88	.40L	10.84L	CC	AB	6	2401100108							
18385−2137	34.1	51	13− 8	86	12	86	2	.27	.46L	.44L	5.87L	C	C		3500000000							
18385−2534	34.3	21	9− 9	69	10	86	3	.27L	.76L	.93	2.33L	C	EBA		2700100000							
18386−2517	39.4	0	9− 9	31	26	86	2	.47L	.42L	.57L	3.81	E	J GD		2601000100							
18386−2629	39.6	14	8−10	26	13	86	3	.28L	.36L	.42L	4.61	F	GHGB		9580010108							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations					
Name		Galactic Coords		Uncertainty			HCON							VAR		LRS	S2		CAT				
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*		#	Name	Type	Sep (″)	Mag
										(Jansky)													
18386−2533		39.7	17	9− 9		23	9	86	3	.87	.35L	.40L	1.99L	D	BGM		2701101000						
18387−2010		42.1	54	14− 7		90	10	86	2	.48	.37L	.73L	19.78L	C	BMF		9502000208						
18387−2045		45.4	39	13− 7		55	16	86	3	.25L	.33L	1.33L	8.52	C	GI C		9480000300						
18387−2446		46.3	1	10− 9		40	6	86	3	6.75	7.91	1.08	2.13L	BBC	AABJ	1	2600000000						
18387−2301		46.7	35	11− 8		35	6	86	3	1.29	.83	.41L	14.63L	CD	AAI	0	4401010008						
18388−2647		51.2	49	8−10		61	7	86	3	.59	.34L	.40L	7.58L	B	B J		7500000008						
18388−2249		52.1	8	11− 8		17	6	86	3	1.50	1.03	.40L	11.81L	BC	AA	0	5400112008	2					
18388−2932		52.2	21	5−11		44	7	87	3	1.05	.72	.40L	1.65L	BC	BB G	0	4600000000						
18388−2251		53.6	11	11− 8		34	7	86	3	.53	.40:	.48:	11.84L	BEF	BDCC	1	4400112008	2					
18389−2753		56.8	21	7−10		46	8	87	3	.57	.33:	.40L	8.13L	DF	BC	9	6500000008		1	1	MS SGR	18	3
18389−2122		57.5	21	13− 8		51	8	86	3	.46	.33L	.46L	3.15L	C	C I		6600000000		1	13	187150 K0	32	85
18389−2209		57.5	35	12− 8		48	9	86	2	.36	.52L	.42L	16.58L	C	DE D		9403000008						
18389−2950		58.8	46	5−11		81	10	86	2	.37	.36L	.62L	1.83L	E	C F		1600000000						
18390−2229		3.3	21	12− 8		41	7	86	3	.59	.37L	.40L	15.57L	D	BJ		9300100008						
18390−2612		4.0	44	8−10		43	6	86	3	1.06	.43L	.40L	8.96L	C	BFI		8500300238	C					
18391−2626		6.6	24	8−10		29	6	86	3	1.13	.81	.42L	8.69L	BF	ABGD	0	7500110218						
18391−2702		7.3	8	8−10		32	7	86	3	.56	.42L	.40L	9.04L	C	CG J		7501010018						
18391−2028		9.0	56	14− 7		60	12	82	2	.34	.69L	.49L	15.29L	C	DM		8401000008						
18391−2232		9.1	54	12− 8		38	6	86	3	6.73	2.70	.44L	11.28L	BC	AANG	2	9401100008		1	1	V1927 SGR	10	3
18391−2539		9.8	58	9− 9		33	7	86	3	.52	.35L	.40L	9.86L	B	BH D		8500001008						
18392−2454		12.1	41	10− 9		44	8	86	2	1.28	.68:	.40L	2.03L	CD	AB	0	4701020000	1					
18392−2320		12.4	34	11− 8		30	6	86	3	2.35	.50:	.40L	10.61L	BE	AD G	0	2500000008		1	13	187156 K2	4	75
18392−2501		13.9	9	10− 9		63	7	86	3	.63	.40L	.40L	1.94L	B	BF		4700000000						
18392−2627		15.8	31	8−10		42	25	86	2	.25L	.42L	.54L	4.40	D	DC		9500110118						
18392−2555		17.5	37	9−10		71	21	86	3	.26L	.50L	.44L	3.28	C	LFI B		9601000008						
18393−2859		20.2	38	6−11		61	21	87	3	.25L	.39L	.45L	3.42	E	GFCC		6601000308	4	1	32	X1839−289	49	4
18394−2110		24.8	22	13− 8		26	7	86	3	.58	.49L	.47L	3.55L	B	BBKH		6600000100						
18394−2218		25.5	23	12− 8		26	6	86	3	8.20	6.16	2.01	15.08L	BEF	AAAH	9	9400000008						
18395−2519		31.8	13	9− 9		41	5	86	3	1.07	.63:	.40L	2.00L	DE	ABK	8	7700000000		1	1	V1929 SGR	68	3
18395−2202		32.7	56	12− 8		39	12	86	2	.77	.61L	.51L	13.81L	C	BK J		9402020328	C	2	1	V349 SGR	22	3
18396−2743		38.1	40	7−10		43	6	86	3	1.59	.75	.40L	10.31L	CD	AB G	4	4501000008						
18397−2142A		42.4	19	13− 8		55	10	86	2	.39	.48L	.49L	19.95L	F	DI		5401000008						
18397−2841		43.2	13	6−11		39	6	86	3	1.86	2.06	.44L	8.72L	BC	AADH	9	4500000008						
18397−2252		44.9	58	12− 8		55	9	86	3	.41	.45L	.42L	14.89L	C	CD		9500010008						
18397−2432		45.2	21	10− 9		27	24	176	2	.28L	.54L	.40L	2.61	C	C		3601000200	4	1	32	X1839−245	15	4
18397−2532		46.6	53	9−10		33	6	86	3	.72	.40L	.40L	2.43L	B	BHE		9700011000		1	13	187171 K0	15	88
18398−2809		48.7	28	7−11		21	6	86	3	7.53	2.96	.40L	6.69L	DC	AAK	5	9500100108						
18398−2731		49.1	33	7−10		58	8	86	3	.55	.33L	.40L	1.82L	C	B		9700000000						
18398−2605		49.3	20	9−10		31	6	86	3	.72	.31L	.40L	7.91L	B	AN		9500000008		1	16	11231 M2	10	119
18398−2504		49.3	59	10− 9		40	6	86	3	.96	.62L	.52L	2.58L	B	AFEF		5601000000		1	13	187172 K0	5	86
18398−2034		49.6	57	14− 7		74	12	86	2	.37L	.69L	.74	10.95L	D	CFEG		7401000008						
18398−2419		52.6	35	10− 9		44	6	86	3	1.12	.75	.40L	2.38L	BD	BB	6	4501000000						
18398−2336		53.4	8	11− 9		33	6	86	3	.97	.53L	.42L	14.24L	C	ABH		1400110008						
18399−2800		55.5	9	7−11		59	22	86	3	.25L	.36L	.40L	3.56	C	IJC		8600000038	8					
18399−2334		55.9	25	11− 9		54	8	86	3	.65	.40L	.42L	14.25L	C	CKME		2400110008						
18399−2225		56.9	26	12− 8		26	7	86	3	1.27	.68L	.40L	21.10L	B	BGNJ		9300021008	1	1	1	KS SGR	29	3
18399−2202		57.3	27	12− 8		53	17	86	2	.44L	.47L	1.04L	4.39	D	E FB		9601120428	C					
18399−2814		57.9	58	7−11		32	15	86	2	.27L	.32L	.48:	4.27	DE	KHED		9600100228	4					
18400−2208		0.4	42	12− 8		36	9	86	2	.71	.53L	.41L	19.23L	D	BC G		9400100028	8					
18400−2654		2.3	59	8−10		30	14	86	2	.26L	.62L	.98L	2.33	C	EEC		9600000100						
18400−2002		5.9	58	14− 7		41	6	86	3	.83	.38L	.47L	25.68L	C	AH		9401000008		1	23	LDN 0346	197	
18401−2430		7.7	59	10− 9		51	9	86	2	.85	.33L	.41L	2.26L	C	A		3601000100	4					
18401−2726		9.7	24	7−10		49	7	86	3	.46	.28L	.40L	1.73L	C	B		9700000000		1	13	187181 K2	13	85
18401−2525		10.3	32	9−10		24	6	86	3	2.48	1.02	.60L	2.47L	EF	AAB	9	9700001000						
18401−2035		11.0	51	14− 7		35	7	86	3	.89	.67	.41L	16.32L	CD	AC G	0	6402000008						
18401−2534		11.6	59	9−10		41	20	86	3	.25L	.59L	.40L	3.47	C	IKMD		9600000000						
18402−2626		12.8	17	8−10		39	6	86	3	.79	.50:	.40L	8.28L	BD	BC L	1	9401010008						
18402−2203		15.6	0	12− 8		66	12	86	2	.76	.38L	.48L	11.07L	F	E C		8500200208						
18403−2144		21.7	0	13− 8		24	7	86	3	1.35	.38:	.40L	14.58L	CD	AC	0	5500000008		2	1	V1930 SGR	6	3
18404−2421		24.9	33	10− 9		68	13	86	2	.31	.64L	.52L	6.00L	E	BJ H		4400000100						
18404−2911		25.8	12	6−11		35	8	95	3	.25L	.35L	.40L	3.95	E	DHC		8501000258	4					
18404−2936		26.1	15	5−11		32	8	87	2	.68	.55L	.40L	8.42L	C	CC M		8400000008						
18405−2058		35.0	13	13− 8		66	8	86	3	.54	.36L	.49L	3.49L	E	CE		6501000000		1	13	187189 K0	16	81
18406−2824		36.8	56	7−11		28	6	86	3	.64	.31L	.40L	7.98L	B	B I		9500000008						
18406−2616		36.9	13	9−10		42	6	86	3	1.25	.40L	.47L	10.94L	B	AEF		9500000018		1	13	187191 K5	6	86
18406−2347		41.7	14	11− 9		69	8	86	3	.46	.73L	.40L	2.24L	C	DF		3601000000						
18407−2402		42.2	18	11− 9		74	10	86	2	.58	.59L	.40L	3.14L	C	CC		5600000000		1	1	V2033 SGR	12	3
18407−2322		46.6	9	11− 9		87	9	86	3	.64	.55L	.40L	9.43L	F	DB		5400000008						
18408−2554		50.1	0	9−10		21	6	86	3	2.64	1.33	.40L	9.55L	BC	AAI	4	9500000008						
18409−2032		57.8	26	14− 8		71	9	86	3	.39L	.34L	1.29	11.29L	C	M BE		2400000108						
18409−2932		58.8	5	6−12		55	10	86	2	.31	.37L	.60L	6.38L	D	D N		8400000008						
18409−2311		59.8	14	11− 9		57	6	86	3	.77	.34L	.40L	12.91L	C	AE		9502010008						
18410−2145		2.2	16	13− 8		36	6	86	3	6.22	2.35	.52L	14.60L	BC	AAE	1	5500001008		3	4	TMSS −20512	25	29
18410−2059		5.7	53	13− 8		45	7	86	3	1.48	.82	.45L	2.61L	BC	AAE	1	5601001000						
18411−2647		6.0	23	8−10		23	6	86	3	.57	.51L	.40L	2.54L	C	BD		7600000000						
18411−2039		6.7	10	14− 8		91	25	86	2	.46L	.35L	.61L	3.38	C	K KC		7602000100						
18412−2810		12.2	43	7−11		24	6	86	3	2.15	1.13	.40L	8.94L	ED	AB	9	9500100008		1	1	MU SGR	18	3
18412−2303		12.4	36	12− 9		46	6	86	3	1.28	.46:	.51L	12.24L	BD	ABI	3	9500000108		1	13	187203 K0	5	87
18412−2546		13.1	12	9−10		67	18	86	2	.27L	.54L	.49:	3.20	CE	EEB		7600000208	4					
18413−2310		19.0	5	11− 9		51	7	86	3	.61	.44L	.40L	11.84L	B	BHJ		9501100008						
18413−2443		19.0	17	10−10		45	7	86	3	.61	.35L	.40L	1.74L	B	AF		3700100000						
18413−2004		19.4	58	14− 7		18	5	86	3	3.86	2.08	.40L	14.98L	CC	AA	4	5500100008						
18413−2319		19.6	21	11− 9		57	7	86	3	.77	.42L	.40L	11.70L	D	B		9502100008						
18413−2508		20.4	2	10−10		64	10	86	2	.92	1.10L	.59L	1.79L	F	AAL		4702024110	3					
18413−2235		20.7	51	12− 9		69	18	86	3	.25L	.34L	.64L	6.93	D	L DC		3500000228	C	2	23	LDN 0316	385	
18413−2408		23.6	53	11− 9		29	5	86	3	13.82	6.21	1.19	1.90L	BBC	AAA	1	5700000000	14	1	1	V2036 SGR	23	3
18414−2817		25.1	1	7−11		32	6	86	3	1.50	.61:	.40L	10.16L	BF	AC	0	9500100228	4					
18414−2350		27.0	6	11− 9		47	11	86	2	.41	.41L	.40L	3.97L	C	D		3500010000						
18415−2704		31.6	44	8−11		56	7	86	3	.87	.43L	.40L	2.12L	C	AC		7500000000						
18415−2100		32.7	22	13− 8		25	6	86	3	.60:	1.57	.78	3.47L	FCC	AAB	1	4500112000		1	1	MV SGR	3	3
18415−2440		33.6	23	10−10		71	12	86	2	.29	.41L	.40L	2.05L	C	E I		3600100000						
18415−2556		34.7	49	9−10		52	8	86	3	.54	.40L	.40L	11.02L	B	B G		5500000008						
18416−2524		38.3	42	9−10		32	7	86	3	.25L	1.28	3.87	2.46	CCD	AAA		6700001000		1	14	523−PN 6 PI	4	
18416−2101		39.3	28	13− 8		43	6	86	3	1.87	.42L	.53L	3.43L	C	ABK		4500112000		1	13	187214 K2	4	80
18416−2930		39.6	56	6−12		52	9	86	2	.37	.51L	.55L	11.01L	E	CJ		8300000008						
18417−2906		43.1	8	6−11		79	14	86	2	.25L	.44L	.43L	2.74	D	FDB		8600100008						
18417−2008		43.8	59	14− 8		56	6	86	3	.72	.34:	.50L	22.69L	FD	BCJF	0	9400000008						
18417−2233		45.3	60	12− 9		68	10	86	2	.32	.57L	.47L	8.56L	C	D		3500000208	4	1	23	LDN 0316	363	
18417−2504		46.7	31	10−10		28	12	86	2	.66L	.61L	3.36	8.50	DC	JDGD		4583023440	F	1	32	X1841−250	81	15
18418−2333		49.0	20	11− 9		40	10	86	3	.49	.39L	.40L	12.40L	C	DE		5401000008						

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux	Corr	VAR	Confusion	LRS	S2	#	CAT	Name	Type	Sep	Mag
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)			(Jansky)			Uncs	Coef		Flags*							(″)	
18418−2248	50.3	19	12− 9	53	6	86	3	.47	.46L	.40L	13.36L	B	BEK		9401000008			1	23	LDN 0316		513	
18418−2911	51.9	1	6−12	67	7	86	3	.43	.33L	.40L	9.10L	C	C G		9401100008								
18418−2535	52.3	1	9−10	77	10	86	2	.34	.47L	.40L	3.84L	D	CH		6600100000			1	1	V2037 SGR		5	3
18418−2537	53.4	28	9−10	50	10	86	2	.30	.47L	.41L	6.76L	C	ED I		2600100008								
18418−2206	53.6	36	12− 8	85	10	86	2	.35	.37L	.42L	11.81L	E	D K		6400100008								
18419−2209	55.2	37	12− 9	17	5	86	3	2.68	1.25	.41L	14.92L	BF	AA	9	6300100008								
18419−2825	57.2	7	7−11	44	7	86	3	1.12	.54	.40L	9.30L	BD	BA	0	9501000238		4	1	1	MY SGR		21	3
18419−2304	57.4	23	12− 9	41	12	86	2	.54L	.71L	.67	2.81:	CD	HFBB		9680000108								
18419−2939	59.8	43	6−12	39	6	86	3	.57	.42	.40L	1.45L	CD	DD	1	1600000000								
18420−2519	2.8	31	10−10	49	8	86	3	.52	.65L	.40L	2.15L	E	BC F		6700000000			1	16	11285		42	150
18420−2232	4.9	1	12− 9	42	6	86	3	.79	.37L	.47L	15.49L	C	AGG		3401000008			1	23	LDN 0316		574	
18421−2545	7.0	15	9−10	60	8	86	3	.72	.38L	.40L	9.22L	E	B		4500010008								
18421−2836	7.0	25	7−11	39	19	86	2	.76L	2.25L	.48L	2.34	D	FDC		9600000308		4						
18421−2030	10.5	49	14− 8	21	5	86	3	9.89	2.88	.99	3.30:	BBCE	AAEC	4	6700100008			2	4	TMSS −20513		39	20
18422−2631	12.9	4	8−10	90	11	86	2	.35	.57L	.40L	7.18L	C	DK		4401100008			1	1	V2038 SGR		32	3
18422−2458	14.0	42	10−10	28	6	86	3	.93	1.04	.40L	2.28L	CF	ABH	9	2700000000								
18422−2507	15.9	54	10−10	67	16	86	3	.38L	.38L	.53L	4.08	C	FFED		3600000220		C						
18423−2042	18.9	3	14− 8	41	6	86	3	.50	.31L	.39:	2.65L	D D	F		9701100000			2	13	187233 F5		6	83
18423−2034	21.0	32	14− 8	31	22	86	2	.43L	.36L	.66	9.91L	D	HE		5600200218								
18423−2910	22.5	22	6−12	22	15	86	3	.25L	.36L	.40L	5.66	E	EC		8501000128		8						
18423−2126	23.7	5	13− 8	24	6	86	3	.50	.47L	.44L	2.65L	C	BFJ		2700000000								
18423−2246	23.7	8	12− 9	59	30	86	2	.25L	.39L	.53L	4.75	E	FD		9602100018								
18424−2240	24.1	29	12− 9	61	9	86	2	.32	.30L	.49L	13.38L	C	E G		9502100008			1	23	LDN 0316		584	
18424−2627	24.6	37	9−10	34	15	86	3	.27L	.58L	.76	8.34L	C	GMCC		3400100008								
18424−2515	26.4	27	10−10	61	10	86	3	.26L	.68L	.71	2.22L	C	GBC		3700000000								
18424−2050	27.9	21	14− 8	63	7	86	3	.53	.32L	.42L	3.19L	C	B		9601000000								
18425−2702	30.9	43	8−11	34	6	86	3	2.88	1.30	.53L	1.72L	BC	AAD	0	3601100000			2	13	187239 B8		17	33
18425−2157	31.8	39	13− 9	48	6	86	3	.61	.39L	.43L	15.50L	B	BH		9301210268								
18425−2812	33.0	21	7−11	59	18	86	2	.30L	.42L	.56	8.50L	F	GD		7501000008								
18425−2341	33.6	19	11− 9	29	9	86	3	.70	.34:	.46L	2.56L	BD	BCFF	0	3601100000								
18425−2145	34.6	10	13− 8	56	7	86	3	.40	.52L	.43L	11.55L	D	BD		9500000008								
18425−2756	35.7	20	7−11	50	6	86	3	1.29	.41L	.40L	8.11L	B	AC H		4500000008			1	13	187242 M1		27	86
18426−2300	36.6	36	12− 9	28	13	86	3	.25L	.38L	.80	4.63	DF	GGC		9601000338								
18426−2038	36.7	13	14− 8	22	6	86	3	.26L	2.38	2.79	3.29L	CC	AA		9700300220			2	14	591−PN 16 PI		3	
18426−2335	39.1	17	11− 9	41	5	86	3	1.76	.56	.41L	2.67L	CF	ABD	7	3701100000								
18426−2541	40.5	53	9−10	59	10	86	2	.40	.61L	.43L	5.27L	E	CD		2600000008								
18426−2828	41.6	54	7−11	35	17	86	2	.30L	1.29L	.40L	3.36	D	KC B		8602000218								
18427−2417	42.8	59	11−10	47	6	86	3	.54	.48L	.40L	2.30L	D	BF		2602000000								
18427−2035	46.5	14	14− 8	83	22	86	3	.25L	.54L	.55L	5.38	C	GC		9602200320								
18427−2656	47.1	42	8−11	55	7	86	3	.89	.48L	.40L	1.98L	B	AB		2600100000								
18428−2515	52.4	2	10−10	22	5	86	3	1.57	.78	.40L	3.01L	BD	ABML	0	3702000000								
18428−2858	53.2	47	6−12	32	14	86	3	.25L	.30L	.43L	2.54	C	HB		6601000008								
18429−2503	54.6	40	10−10	16	6	86	2	1.14	.68L	.40L	3.06L	C	BD		2701000000			1	1	V2040 SGR		19	3
18429−2227	54.9	16	12− 9	45	6	86	3	.62	.36L	.53L	10.34L	B	BDD		5510000008								
18429−2733	56.4	13	8−11	36	7	86	3	.83	.36L	.40L	1.94L	E	BL G		3600000000			1	13	187246 G5		10	67
18429−2821	57.7	52	7−11	58	10	86	2	.35	.82L	.40L	4.52L	D	DI E		7500100108								
18429−2249	59.8	1	12− 9	28	11	86	3	.25L	.52L	.84	4.77	CC	KCCB		9601001538								
18430−2956	1.9	17	5−12	26	6	86	3	1.58	1.11	.40L	1.46L	EE	AA	8	4701000000								
18430−2038	2.8	12	14− 8	51	8	86	2	1.06	.42	.44L	3.98L	CD	AD I	0	9702200520								
18430−2032	5.1	20	14− 8	39	6	86	3	1.01	.39:	.44L	13.36L	DE	AE	0	9502100328								
18430−2747	5.3	17	7−11	67	7	86	3	.59	.36L	.40L	8.91L	C	B F		1400000008								
18431−2219	7.6	30	12− 9	32	6	86	3	.88	.37L	.40L	13.35L	B	BK		9500000008								
18431−2651	8.3	55	8−11	24	5	86	3	6.54	4.56	.76	1.64L	BDC	AAB	9	2600000000								
18431−2149	11.3	7	13− 9	74	3	84	3	.25L	.36L	.98	8.68:	CE	FJEF		9581000348								
18432−2049	15.4	33	14− 8	31	5	86	3	.74	.34L	.44L	3.01L	B	AF M		9601000000								
18433−2001	18.2	9	14− 8	44	7	86	3	.44	.32L	.49L	19.05L	C	B		9501000208								
18433−2226	19.1	49	12− 9	23	6	86	3	12.56	2.84	1.11	12.41L	BCC	AAB	4	9511000108	05		4	13	187255 K2		9	57
18433−2827	23.0	59	7−12	25	7	86	3	4.39	2.88	.71	1.79L	BCE	AAC	1	9700000000			1	1	NN SGR		7	3
18433−2308	23.5	36	12− 9	42	8	86	2	.51	.47L	.42L	5.29L	C	BEGB		9601110008								
18434−2515	26.4	48	10−10	29	12	86	3	.25L	.50L	.77	3.81	CC	HEH		7602000410		4	1	32	X1843−252		19	4
18434−2312	28.7	18	12− 9	21	6	86	3	2.20	1.37	.40L	11.92L	BE	AA	9	9501210108								
18434−2016	29.5	28	14− 8	44	11	86	3	.53	.35L	.48L	14.46L	D	CM		9510000008								
18435−2330	32.6	7	11− 9	29	6	86	3	1.49	17.05	4.71	11.53L	BBC	AAA	1	5501000008			3	14	523−PN 7 PI		9	
18435−2159	33.0	24	13− 9	79	6	86	3	.95	.61L	.41L	15.03L	B	AC		9500100008			1	13	187260 K2		27	87
18435−2202	34.0	11	13− 9	74	13	86	3	.25L	.44L	.67:	5.24	CC	I EB		9600100008								
18436−2941	36.2	11	6−12	43	6	86	3	19.07	4.41	.75	1.20L	BBC	AAC	0	3700000000	18		3	13	187263 MB		3	68
18436−2025	39.1	10	14− 8	26	13	86	3	.32L	.37L	.80:	8.71	FE	I HFC		9601010228		C	1	32	X1843−204		14	12
18436−2302	39.8	11	12− 9	34	19	86	3	.26L	.40L	.47L	4.00	C	FC		9601010008								
18436−2359	40.9	44	11−10	98	25	86	2	.68L	.76L	.43L	3.20	E	B		9700000008			1	23	LDN 0297		261	
18436−2414	41.8	8	11−10	21	6	86	3	.84	.46	.67L	10.62L	BE	BCJG	1	9600210558		C	1	32	X1843−241		131	12
18437−2731	42.7	14	8−11	78	31	86	2	.49L	.55L	.40L	2.69	C	F E		2500000010								
18437−2041	42.8	39	14− 8	36	16	86	3	.25L	.38L	1.09:	11.11	DC	I I GD		9680000430								
18437−2633	43.5	32	9−11	34	5	86	3	1.59	1.79	.42L	1.92L	BD	AAG	9	4600000000								
18437−2859	46.0	4	6−12	39	14	86	3	.26L	.41L	.52L	2.76	C	JFC		9600000020								
18438−2458	48.3	21	10−10	34	5	86	3	1.31	.46:	.40L	2.07L	BE	AC	0	7700000000			1	13	187267 K2		6	89
18438−2602	48.5	27	9−11	66	6	86	3	.46	.44L	.40L	2.60L	C	BB F		2600000000								
18438−2111	48.6	43	13− 8	77	8	85	2	.49	.35L	.48L	3.76L	E	B		3602101000								
18439−2132	57.3	43	13− 9	25	12	86	3	.25L	.43L	1.17	6.61	DC	LDEC		0602000220		C						
18439−2413	57.4	46	11−10	39	18	86	3	.27L	.36L	.42L	5.15	E	I C		8700210348		C						
18439−2229	59.8	46	12− 9	48	5	86	3	.61	.29:	.40L	11.74L	CE	BDJ	0	9500000008								
18440−2141	0.4	7	13− 9	82	8	86	2	.72	.32L	.47L	14.48L	C	A		9501000008								
18440−2845	1.3	43	7−12	23	6	86	3	.79	.56L	.40L	2.41L	F	BC F		9600000000								
18440−2324	1.5	35	11−10	62	21	86	2	.25L	.33L	.49L	3.66	D	GC		9600000008								
18440−2031	1.6	15	14− 8	58	6	85	3	.88	.31L	.42L	14.07L	B	A D		9500000008			1	13	187273 K2		19	87
18440−2417	2.5	39	11−10	37	5	86	3	2.52	.82	.40L	12.34L	BC	ABE	2	8600200008								
18440−2704	3.8	26	8−11	47	19	86	3	.26L	.36L	.43L	2.73	C	I B		8600000108								
18440−2314	3.9	54	12− 9	52	6	86	2	1.20	.55L	.42L	12.82L	C	AF M		9401000008			1	13	187274 K5		6	88
18440−2112	5.9	13	13− 9	36	5	86	3	3.09	1.22	.40L	3.20L	BC	AAE	1	3602102000								
18441−2427	11.2	3	11−10	49	8	86	2	.46	.37L	.40L	6.48L	E	BH		8601100008								
18442−2003	14.3	29	15− 8	39	7	85	3	.43	.38L	.64L	12.19L	C	CMHE		7501100008								
18442−2643	15.8	7	8−11	43	9	86	3	.51	.32L	.40L	7.06L	B	CK		7400000008			1	13	187282 K2		18	91
18442−2334	15.9	29	11−10	41	6	86	3	.98	.83:	.40L	10.74L	EE	AB	5	9501000008								
18443−2711	18.0	24	8−11	64	5	86	3	.95	.54	.40L	7.82L	EE	ADNG	0	7401010008								
18443−2024	19.7	47	14− 8	22	5	85	3	8.42	3.40	.62	10.43L	BBC	AAB	2	9501000008	14		3	4	TMSS −20517		55	26
18443−2215	21.1	22	13− 9	28	5	86	3	13.78	11.12	2.31	12.78L	CBC	AAA	1	9500000008	14							
18443−2141	22.7	20	13− 9	22	10	86	3	.69	.77	.44L	13.32L	FF	BB	8	8502210008								
18444−2418	24.8	45	11−10	18	5	86	3	2.05	.79	.40L	12.44L	CC	AB	0	9501000008			1	1	NQ SGR		7	3
18444−2656	26.8	9	8−11	91	22	86	2	.25L	.35L	.40L	2.43	E	FD B		8600000008								
18444−2313	27.7	42	12−10	58	9	86	3	.36	.43L	.44L	10.15L	C	D		9500000008								
18444−2425	28.9	17	11−10	63	8	86	2	.47	.35L	.40L	7.49L	C	D H		9502100008								

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags					Associations				
Name α h m. δ ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18444−2400	29.5	19	11−10	27	4	86	3	11.74	3.30	.89	2.03:	BBCD	AABB	1	9700000008	05		5	1	NR SGR		21	3
18445−2516	30.0	36	10−10	74	12	86	2	.48	.41L	.40L	3.47L	C	C		6600000000			1	1	V1213 SGR		31	3
18445−2410	30.5	42	11−10	23	5	86	3	2.14	1.10	.40L	8.72L	DD	AA	8	9500000008			1	16	11337		52	138
18445−2136	34.5	46	13− 9	43	17	85	3	.25L	.52L	.40L	4.19	C	JCEC		8602100008								
18445−2737	34.6	10	8−11	33	8	86	3	.46	.43L	.40L	1.76L	C	CG		1600000000								
18445−2206	35.2	31	13− 9	39	7	86	3	.68	.55L	.40L	13.41L	C	BD		9500000008								
18445−2144	35.6	26	13− 9	54	5	85	3	.65	.32L	.40L	12.56L	D	BE		8400110008								
18445−2744	35.9	12	8−11	45	6	86	3	.62	.49L	.40L	1.74L	C	BB		2600000000								
18446−2046	38.8	33	14− 8	56	10	85	2	.38	.37L	.43L	3.81L	F	B H		9602100110								
18446−2049	40.1	11	14− 9	41	5	85	3	2.08	1.01	.42L	2.80L	ED	ABDE	9	9602100110			1	1	V2043 SGR		6	3
18447−2451	43.1	45	10−10	24	22	86	2	.27L	.98L	.49L	2.37		D CHD		7601000000								
18448−2859	49.1	31	6−12	80	23	86	2	.31L	.74L	.40L	3.24		D I C		9500100020								
18448−2346	52.9	8	11−10	56	17	86	2	.33L	.31L	.57L	4.13		D JFGB		9601000208								
18448−2845	53.0	24	7−12	127	28	86	2	1.31L	.33L	.46L	2.48		D D		9500000000								
18449−2329	54.4	24	11−10	49	14	86	3	.27L	.37L	.71	3.93		CD KDGA		9500100008								
18449−2939	58.1	22	6−12	49	9	86	2	.42	.57L	.48L	1.69L	C	CE		2600000000								
18450−2332	0.3	2	11−10	39	6	86	3	1.29	.55L	.40L	15.27L	B	ABE		9400100008			1	13	187300 K5		4	90
18451−2532	7.6	19	10−11	44	9	86	2	.29L	1.17	2.47	2.28L		DC BAE		1600113000		2	2	14	523−PN 9 PI		10	
18451−2257	10.0	36	12−10	47	6	86	3	.53	.32L	.44L	11.02L	B	BDM		9500100008			1	13	187302 K		8	90
18452−2126	12.4	12	13− 9	87	10	85	2	.36	.39L	.40L	4.10L	E	E		0601000000								
18452−2300	13.5	60	12−10	37	8	86	3	.44	.40L	.41L	12.75L	C	DEM		9500100008								
18452−2227	13.7	59	12− 9	47	5	85	3	.95	.42L	.40L	13.10L	C	AE		6400100008			1	13	187303 K5		4	85
18452−2536	13.7	16	10−11	56	9	86	2	1.09	.62L	.40L	2.43L	E	AB		2600113000		2						
18453−2929	20.4	45	6−12	48	7	86	2	1.51	.85	.40L	1.73L	FF	AA	9	5500100000								
18454−2413	27.6	23	11−10	22	6	86	3	1.05	.58	.40L	9.95L	BC	ABDH	0	9501000008								
18454−2233	29.7	10	12− 9	39	5	85	3	16.98	8.26	1.57	11.00L	BBC	AAAI	0	7400101008	15		2	4	TMSS −20521		17	22
18455−2316	35.2	20	12−10	39	5	86	3	5.84	1.67	.45:	12.59L	BCD	AAF	0	9501200008			2	13	187307 M1		7	88
18455−2209	35.4	26	13− 9	39	5	85	3	3.59	1.51	.40L	10.56L	BC	AA	3	6500100008								
18456−2923	37.2	40	6−12	81	10	86	2	.53	.38L	.40L	2.20L	E	D		8500100000								
18456−2148	37.8	34	13− 9	46	6	85	3	.54	.46L	.40L	11.05L	B	BD E		6500100008								
18456−2311	40.1	19	12−10	20	6	85	2	1.15	.89L	.42L	11.78L	C	BB		9501101008								
18456−2811	40.2	3	7−12	75	22	86	2	.25L	.77L	.77L	2.33		C MB		3400000100								
18456−2009	41.0	1	15− 8	59	8	85	3	.72	.44L	.43L	12.24L	C	CC		3500000008								
18457−2341	44.5	2	11−10	47	11	86	3	.29L	.35L	.86	5.52L		D E CB		9580200208								
18457−2732	44.5	22	8−12	59	11	86	2	.54	.36L	.40L	8.85L	D	B K		7400000008								
18457−2449	46.3	4	10−10	27	7	86	2	.37	.33L	1.52:	6.36L	F	E D CB		8500130300		1						
18458−2212	48.2	46	13− 9	20	5	85	3	7.77	4.96	.65:	10.30L	BCD	AAD	9	5500100008			1	1	NT SGR		17	3
18458−2026	48.9	42	14− 9	26	8	85	3	.56	.37L	.43L	11.62L	D	CI		3500000008								
18458−2318	52.8	14	12−10	34	15	85	2	.53L	.38L	.55	3.64L		C GI BD		9600100228		C						
18458−2449	52.9	41	10−11	35	11	85	2	.49L	.35L	1.18:	5.50		DC D EB		8500130300		1						
18459−2341	57.9	47	11−10	62	9	85	2	.40	.65L	.66L	5.52L	F	DGDE		9501100208								
18461−2748	9.6	20	8−12	24	9	86	2	2.19	.99	.40L	2.27L	CC	AA	1	2400000000								
18461−2911	10.0	21	6−12	41	7	86	3	.44	.26L	.40L	1.49L	C	DI F		9601000000								
18461−2354	11.9	4	11−10	54	7	85	3	.54	.44L	.40L	11.68L	E	BC		8401100008								
18462−2738	14.9	6	8−12	25	11	86	2	.58	1.13L	.40L	2.42L	F	BH		4500000000								
18462−2348	15.9	50	11−10	39	12	85	3	.25L	.32L	.50:	5.67		DD GB		8500100108								
18462−2441	16.1	11	11−11	59	13	86	3	.52L	.34L	.61	2.85L		C K B		9502000200								
18463−2158	21.8	18	13− 9	24	6	85	3	1.41	.55	.40L	8.80L	CD	ABF	0	4500000008								
18464−2404	26.2	53	11−10	29	7	85	3	.50	.34L	.42L	16.44L	C	B		9400110008								
18464−2249	26.8	48	12−10	64	8	85	3	.53	.41:	.40L	15.66L	CD	CBI	2	7500000008								
18464−2628	27.5	28	9−11	73	37	85	2	1.33L	.34L	.50L	1.98		D F		3500000000								
18465−2540	34.0	16	10−11	59	6	86	3	.86	.34L	.40L	2.61L	C	B		1500000000			1	13	187321 K2		10	86
18466−2102	36.3	3	14− 9	63	8	85	3	.56	.52L	.40L	3.14L	D	BFM		4600000000			1	1	V2046 SGR		21	3
18466−2108	37.7	44	14− 9	38	7	85	3	1.10	.57	.40L	2.70L	BC	AB	0	6601001000								
18466−2126	40.2	12	14− 9	45	10	85	3	.25L	.46L	.84	2.37L		C BCE		6601100100								
18466−2022	41.6	58	15− 9	38	8	85	3	8.79	1.99	.45L	2.74L	BC	AACF	2	0600000000			4	13	187324 K0		5	53
18467−2128	43.4	60	14− 9	67	13	85	2	.35	.78L	.40L	3.64L	D	GI C		5501100100								
18467−2308	43.7	5	12−10	85	12	85	2	.49	.37L	.40L	8.15L	C	B F		8600100008								
18467−2353	45.8	36	11−10	39	8	85	3	.55	.35L	.41L	12.53L	E	C KE		7402000008			2	1	V1216 SGR		57	4
18467−2924	45.8	56	6−13	41	10	85	2	.96	.36L	.40L	1.56L	F	BH		6500000000								
18468−2329	50.2	40	12−10	102	19	85	3	.29L	.50L	.60L	3.62		C EB		6600001108		4	1	23	LDN 0311		280	
18468−2313	51.0	4	12−10	62	16	85	3	.28L	.42L	.53L	3.09		D KGB		8700100108								
18470−2902	0.8	57	7−13	53	10	85	2	1.31	.58	.40L	1.48L	CD	AA F	0	9500100110								
18470−2931	2.8	18	6−13	65	10	85	2	.64	.42L	.44L	1.49L	C	CEH		4500100000								
18470−2730	3.0	44	8−12	65	10	86	3	.63	.43L	.40L	9.12L	F	BH		5400010008								
18470−2231	3.6	8	13−10	52	7	85	3	.52	.40L	.40L	13.82L	C	CC		4400010008								
18470−2336	4.7	21	12−10	74	19	85	2	.25L	.47L	.40L	3.96		D B		6500102208		4						
18470−2433	5.1	23	11−11	83	24	85	2	.25L	.57L	.55L	3.48		C JC		5500000330		C						
18471−2441	6.7	57	11−11	61	12	85	2	.47	.37L	.40L	2.70L	C	B		5500000000			1	13	187329 G5		16	80
18471−2639	10.1	21	9−12	45	7	86	3	.52	.37L	.41L	9.16L	B	BMG		3400000008								
18471−2648	11.1	27	9−12	48	8	86	3	.46	.37L	.40L	9.06L	C	CF		5500000008								
18472−2254	12.1	23	12−10	45	6	85	3	1.00	.40L	.40L	13.38L	B	BI L		5300000008			1	13	187331 G5		23	73
18472−2840	12.1	5	7−12	54	10	85	2	.24	.34L	.40L	1.98L	E	C		6601000000			1	13	187332 G5		7	76
18472−2901	15.8	9	7−13	38	24	85	2	1.04L	.63L	.62L	1.97		D N FC		9501100110								
18473−2936	18.4	34	6−13	89	12	85	2	.38	.33L	.41L	1.42L	C	A		0600100000								
18473−2334	20.9	17	12−10	45	6	85	3	1.41	.60	.41L	2.11L	CF	ADED	9	9600202200		4						
18473−2343	21.8	51	12−10	31	10	85	3	.55	.31L	.40L	2.44L	C	AD		9500120000								
18474−2237	25.7	54	13−10	55	11	85	3	.38L	.38L	.77	10.82L		C FD		4400000008			3	14	523−PN 10 PI		10	
18474−2829	28.5	42	7−12	28	6	86	3	1.57	.90	.40L	1.41L	CF	AA H	9	1700100000								
18474−2847	29.8	54	7−13	78	8	86	3	.58	.34L	.40L	2.13L	E	B		7501000000								
18475−2339	32.7	44	12−10	66	9	85	2	.58	.46L	.40L	2.35L	C	B		9500220000			2	1	NY SGR		10	3
18475−2357	33.9	1	11−10	57	32	85	2	.44L	.36L	.46L	4.14		F G LG		9600100000								
18475−2704	35.0	7	8−12	63	13	86	2	.36	.37L	.40L	8.59L	F	G		4501020008		1						
18476−2402	36.5	49	11−11	45	6	85	3	.66	.31:	.40L	2.22L	DF	AB D	9	9700100000								
18476−2559	37.5	50	9−11	27	10	85	3	.65	.44:	.45L	1.55L	BD	BFF	0	3601110200		4						
18476−2128	37.7	35	14− 9	70	12	85	2	.30	.49L	.45L	2.57L	C	D H		5601110000								
18476−2219	41.3	29	13−10	62	9	85	3	.73	.35L	.40L	2.13L	C	A		2601000000			1	13	187339 K0		26	80
18477−2025	42.0	9	15− 9	70	8	85	2	.40	.71L	.41L	2.32L	F	DD		2600000000								
18477−2319	46.0	38	12−10	77	24	85	3	.25L	.43L	.45L	3.40		E G GD		5500000008								
18477−2834	47.0	9	7−12	22	6	86	3	1.22	.29L	.45:	1.93L	B	D AEFE		8600100000								
18477−2007	47.8	39	15− 9	74	14	85	2	.43L	.43L	.63	2.48L		D BC		5500000000								
18477−2138	47.9	22	13−10	36	5	85	3	2.28	1.14	.43:	1.83L	BCD	AAB	4	5601100200		4	1	1	V1021 SGR		18	3
18478−2538	51.3	59	10−11	60	7	85	3	.83	.39L	.40L	9.25L	C	BC		4500010008			1	1	V1218 SGR		11	3
18478−2134	52.1	11	14−10	51	14	85	3	.29L	.40L	.49:	3.27		DC BC		5601200200		4						
18478−2117	52.2	36	14− 9	74	10	85	2	.53	.36L	.41L	2.71L	F	CI		4601000000			1	1	V2050 SGR		16	3
18478−2601	53.1	33	9−11	41	15	85	3	.25L	.36L	.59	3.83		CC CDC		3501110200		4						
18478−2153	53.8	35	13−10	50	16	85	2	.54L	.34L	.49	4.04		CF M DC		5500000100								
18479−2731	54.5	42	8−12	76	11	85	2	.32	.49L	.40L	1.44L	C	CE H		1701000008								
18479−2514	56.4	41	10−11	27	6	85	3	6.70	16.41	8.27	1.83L	FEE	AAAG	9	1600000000								
18480−2021	0.9	21	15− 9	53	6	85	3	.76	.36L	.40L	2.16L	B	B		2600000000			2	13	187349 G0		13	

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
α δ h m. ° ′	α (s)	δ (″)	l b	SMJ (″)	SMN (″)	θ (°)																
18480−2751	1.3	23	8−12	48	8	85	3	.67	.60	.40L	6.83L	CE	AB M	9	4400000008							
18480−2330	1.6	2	12−10	67	29	85	2	.35L	.37L	.44L	4.07	D	I HJE		9500000340		8					
18480−2548	2.7	19	10−11	49	8	85	3	.41	.56L	.40L	7.98L	D	CH		6400000008							
18480−2530	3.9	21	10−11	65	16	85	3	.25L	.36L	.43L	2.90	E	LNDD		3500000008							
18480−2348	4.6	53	12−11	91	13	85	2	.42	.38L	.40L	2.73L	D	B		9701000000							
18480−2928	5.7	48	6−13	63	8	86	3	.63	.40L	.40L	2.03L	C	BE		8501000000			1	13	187354 K5	13	90
18481−2005	7.7	41	15− 9	39	5	85	3	1.08	.69:	.40L	2.14L	DD	AAI	0	5500000000							
18481−2820	10.3	13	7−12	82	10	86	2	.36	.40L	.40L	8.76L	C	C		6500000008							
18482−2916	*16.2*	*16*	*6−13*	*33*	*6*	*86*	*3*	*.58*	*.30L*	*.40L*	*1.57L*	*B*	*BJ*		*8600000000*							
18482−2515	16.8	11	10−11	69	9	85	3	.96	.35L	.40L	2.18L	B	AD		0600000000			1	13	187360 K0	4	85
18483−2211	19.4	44	13−10	55	6	85	3	.94	.49:	.40L	2.16L	BE	BD	0	3600110000							
18483−2713	22.9	22	8−12	27	11	85	3	.81	.31L	.47:	1.99:	C FD	BFCB		3602100108							
18483−2250	23.7	24	12−10	60	15	85	2	.30L	.52L	.50	2.52:	DE	JGFI		4400000200		4					
18484−2717	25.7	39	8−12	44	12	86	2	.40	.51L	.40L	8.48L	C	BM		3501100008							
18485−2207	31.4	55	13−10	75	9	85	2	.47	.55L	.40L	2.59L	C	BK I		3500110000							
18485−2904	32.9	11	7−13	40	8	85	3	.76	.42:	.40L	2.16L	DE	AE	5	7500000000			1	1	NZ SGR	15	3
18486−2423	40.4	4	11−11	28	6	85	3	3.36	2.32	.61L	2.94L	BC	AADG	0	9602101000			1	23	LDN 0300	582	
18487−2029	44.5	32	15− 9	34	9	85	3	.71	.67L	.40L	1.99L	C	BC		1601000000							
18487−2517	*45.1*	*29*	*10−11*	*83*	*10*	*85*	*3*	*.41*	*.41L*	*.40L*	*1.84L*	*C*	*DI*		*0600100000*							
18487−2013	47.1	28	15− 9	30	4	85	3	3.56	2.06	.44:	1.59L	BCC	AABI	1	5600000000							
18488−2336	48.7	58	12−11	87	18	85	3	.25L	.48L	.45L	3.33	C	JKC		7501000100							
18488−2442	48.8	54	11−11	42	7	85	3	.43	.37L	.40L	2.22L	C	AKNK		7701000200		4	1	13	187372 K0	11	81
18488−2417	49.2	4	11−11	75	5	85	3	1.36	.41L	.40L	2.05L	B	AEJ		9701100000							
18488−2941	49.5	23	6−13	68	8	86	3	.55	.35L	.47L	1.92L	C	BGG		1500000010		8					
18488−2040	53.2	50	14− 9	56	5	85	3	.98	.86L	.40L	2.52L	F	AE L		0500000000							
18489−2327	54.3	4	12−11	38	35	85	2	.25L	.95L	.48L	2.91	C	HDE		5500000000							
18489−2743	57.8	29	8−12	54	8	85	3	.46	.39L	.40L	9.39L	D	BC		5500110008							
18490−2723	2.3	57	8−12	91	11	85	2	.38	.73L	.74L	6.44L	C	CJM		6500000008							
18490−2551	*3.6*	*26*	*10−12*	*76*	*12*	*85*	*3*	*.25L*	*.38L*	*.50:*	*2.74*	*FC*	*DKEB*		*8600000008*							
18490−2515	4.4	53	10−11	57	7	85	3	.42	.31L	.40L	1.61L	C	C		0600100000							
18491−2020	6.0	58	15− 9	46	28	85	2	1.48L	.64L	.40L	2.11	C	EH C		2500100000							
18491−2738	9.6	33	8−12	85	14	86	2	.42L	.30L	.84	6.35L	E	B		2501100108							
18491−2940	11.0	3	6−13	39	9	85	3	.25L	.62	4.19	5.55	DCC	BAA		0400000020		8					
18491−2631	11.8	37	9−12	44	8	85	3	1.36	.75	.40L	8.86L	CD	AB	0	9600000008							
18492−2024	14.6	10	15− 9	36	5	85	3	.73	.45:	.40L	2.01L	BE	BEK	0	2600100000							
18493−2642	20.7	45	9−12	49	8	85	3	1.03	.34L	.40L	6.72L	B	AD		9602100458		C	2	13	187388 G5	16	62
18493−2753	22.5	7	8−13	51	17	85	3	.25L	.47L	.58L	3.92	C	LHGC		7400000408		4					
18493−2918	23.9	36	7−13	66	15	86	2	.25L	.41L	.48L	2.39	E	CB		7501000100							
18494−2008	*25.4*	*15*	*15− 9*	*95*	*16*	*85*	*3*	*.25L*	*.43L*	*.40L*	*2.13*	*D*	*I GB*		*5500000100*							
18494−2408	26.0	13	11−11	60	23	85	2	.25L	.64L	.40L	2.48	C	G B		9700000410		4					
18494−2435	26.1	28	11−11	58	10	85	2	.39	.62L	.41L	2.67L	E	BH F		8600100000							
18494−2151	26.4	59	13−10	67	10	85	2	.37	.49L	.40L	1.87L	D	CF		4500010000			1	39	OU−282	19	1415
18494−2926	26.5	27	6−13	25	6	85	3	2.91	.74	.40L	1.41L	BC	AB	0	7600000000			2	13	187389 K0	1	62
18494−2310	26.9	52	12−11	58	30	85	2	1.28L	.43L	.51L	2.49	D	NC		3600000000							
18494−2437	28.1	5	11−11	45	7	85	3	.49	.41L	.40L	2.72:	C D	C I D		7600100000							
18496−2035	38.0	41	15− 9	26	6	85	3	.91	.42L	.40L	1.72L	C	BD		0610001000			1	13	187394 K2	2	85
18496−2602	41.0	22	10−12	27	15	85	3	.27L	.38L	.70L	3.35	D	LJFB		9601000228		8					
18497−2227	45.4	13	13−10	21	5	85	3	1.36	.70L	.40L	1.80L	D	AC		5500000000			1	13	187396 K5	4	85
18497−2050	47.4	51	14−10	67	9	85	2	.63	.61L	.40L	1.97L	C	BI		0600000000							
18498−2627	50.6	12	9−12	56	8	85	2	.51	.33L	.40L	7.43L	E	B		7601000108			1	13	187399 K0	9	82
18498−2912	51.7	49	7−13	64	23	85	2	.37L	.91L	.40L	2.25	C	G B		5501100100							
18499−2507	56.1	45	10−11	44	5	85	3	.74	.57L	.40L	1.47L	D	AD I		1600000000							
18499−2216	59.3	29	13−10	42	6	85	3	.45	.38L	.40L	1.93L	B	BGFH		3501000000							
18500−2100	0.2	32	14−10	75	7	85	3	.63	.37L	.40L	1.93L	C	BD		0600000000			1	1	V2058 SGR	7	3
18500−2148	2.5	53	14−10	90	10	85	2	.32	.47L	.40L	2.42L	C	C		4501000000							
18500−2941	2.5	32	6−13	60	8	85	3	1.33	.42:	.40L	1.46L	BF	AD E	0	1600010000							
18500−2913	4.0	3	7−13	70	33	85	2	.30L	.77L	.40L	1.89	C	CE G		5580100200							
18501−2325	8.0	44	12−11	50	8	85	2	.31	.65L	.63L	2.13L	F	FHEK		3700010000			1	13	187404 K2	4	85
18501−2713	*8.5*	*6*	*9−12*	*71*	*8*	*85*	*2*	*.74*	*.74L*	*.40L*	*7.61L*	*C*	*BB*		*9500101008*							
18501−2132	10.3	16	14−10	27	6	85	3	65.46	36.52	6.90	2.72	BDED	AAAA	9	2400000000	23		4	1	V2059 SGR	16	3
18502−2607	14.5	41	10−12	35	22	85	2	.72L	.87L	.60L	3.41	D	LJC		9601000348		8					
18502−2958	14.9	37	6−14	65	8	85	3	.52	.32L	.40L	2.02L	D	BE K		1500000000			1	13	187407	4	96
18502−2419	15.6	10	11−11	28	5	85	3	.98	.53L	.40L	1.83L	C	BF		7701000000			1	1	OQ SGR	8	3
18502−2717	16.9	17	9−12	50	6	85	3	1.04	.51	.40L	6.66L	CE	BE	1	7500111008							
18502−2623	17.2	58	9−12	26	5	85	3	11.32	9.64	1.93	4.88L	BCE	AAAF	9	9601100308		4	1	1	OP SGR	3	3
18503−2626	21.6	3	9−12	20	5	85	3	4.02	2.80	.40L	8.25L	BC	AAFD	6	8600100308		4	1	39	OU−284	117	1415
18503−2009	21.7	29	15− 9	49	7	85	3	1.03	.81	.40L	8.05L	CC	AA	8	9400100008							
18504−2907	27.7	50	7−13	37	5	85	3	2.80	1.35	.40L	1.21L	BC	AAD	0	5600000100							
18505−2013	*31.2*	*1*	*15− 9*	*68*	*10*	*85*	*2*	*.32*	*.38L*	*.46L*	*8.98L*	*C*	*DL*		*9401100008*							
18505−2635	32.6	58	9−12	35	4	85	3	2.99	2.75	.58L	6.57L	BC	AAD	9	9601000008							
18505−2046	34.7	35	15−10	55	8	85	3	.54	.40L	.40L	2.51L	C	CJML		2600000000							
18506−2200	36.9	29	13−10	91	27	85	3	.26L	.41L	.41L	1.78	C	C		3500000000							
18507−2654	43.8	31	9−12	64	21	85	2	.57L	.52L	.59L	4.09	F	MGLD		9601001128		C					
18507−2447	45.4	9	11−11	29	5	85	3	.81	.40	.40L	1.86L	BE	AEF	0	3700000000							
18508−2305	49.0	45	12−11	37	12	85	2	.62	.40L	.40L	3.74L	C	CG G		4500000000			1	13	187418 K	39	86
18508−2232	51.3	17	13−11	74	19	85	3	.26L	.48L	.40L	2.23	C	JI HB		4500000000							
18508−2225	52.1	51	13−11	19	5	85	3	8.14	3.62	.84	1.33L	CCC	AAB	2	5501000000			1	16	11475 ME	65	
18509−2320	55.2	18	12−11	87	10	85	2	.60	.35L	.55L	2.11L	C	D G		3701010100			1	1	V2062 SGR	13	3
18509−2143	*58.3*	*45*	*14−10*	*80*	*9*	*85*	*2*	*.35*	*.53L*	*.46L*	*3.50L*	*C*	*BI D*		*3601010000*			1	1	V2064 SGR	18	3
18510−2125	0.2	25	14−10	40	7	85	3	3.59	.97	.40L	1.86L	CD	AA	3	2501000000			3	13	187422 K0	8	57
18510−2649	2.3	6	9−12	56	16	85	2	.30L	.96L	.66	2.92:	DE	GEEC		9700201348		C	1	32	X1851−268	109	12
18510−2609	5.6	18	10−12	23	14	85	3	.25L	.43L	.62	4.22	DE	CDD		9681100238		8	1	32	X1851−261	83	8
18511−2248	8.4	30	13−11	35	5	85	3	9.01	2.16	.40L	1.65L	BC	AAE	0	5600000000			3	13	187426 G5	9	50
18511−2709	10.4	42	9−13	40	5	85	3	1.51	.70L	.40L	6.59L	C	AC		9600110008			1	1	V918 SGR	25	3
18512−2526	13.9	51	10−12	30	7	85	3	.46	.35L	.40L	9.16L	F	F		3500000008							
18512−2606	16.7	8	10−12	33	5	85	3	1.01	.56L	.40L	7.04L	B	AG		9501100238		8	1	1	V1221 SGR	45	3
18513−2706	19.8	34	9−13	37	5	85	3	3.13	1.08	.40L	6.88L	CC	AB	0	9600110008							
18513−2651	20.7	25	9−12	22	6	85	3	.60	.51L	.40L	6.76L	B	BE I		9600200228		C	1	1	V1222 SGR	12	3
18513−2206	*23.1*	*4*	*13−10*	*103*	*9*	*85*	*3*	*.44*	*.41L*	*.40L*	*2.31L*	*E*	*BEED*		*9600000000*							
18513−2644	23.7	37	9−12	53	6	85	3	.47	.34L	.40L	6.60L	B	B		9400101318							
18514−2720	24.6	27	9−13	19	4	85	3	6.23	3.44	.74	6.88L	BBC	AACB	0	5501000008							
18514−2029	24.7	13	15−10	48	6	85	3	1.67	1.06	.40L	1.40L	BC	AA	0	1600000000							
18514−2846	26.2	4	7−13	33	5	85	3	1.08	.28L	.40L	1.33L	B	BH		3600000000			1	13	187432 K2	5	77
18514−2229	29.2	41	13−11	54	25	85	2	.86L	.65L	.79L	2.14	D	MB		4500000000							
18515−2714	33.6	8	9−13	64	6	85	3	.50	.41L	.40L	6.59L	B	B		8500000008							
18515−2058	34.7	4	14−10	69	11	85	2	.25	.32L	.42L	1.83L	C	D		3600000000							
18516−2329	36.0	47	12−11	37	7	85	3	.65	.53	.40L	1.64L	DD	BD	2	6700010000							
18517−2011	43.9	35	15−10	40	5	85	3	1.57	.63	.40L	7.00L	CC	AB J	4	9401010108		4	1	1	V2065 SGR	5	3
18518−2530	52.9	21	10−12	35	6	85	3	8.85	4.33	.74	8.32L	CBC	AAB	7	*3500001108*			1	1	*OX SGR*	16	3
18518−2629	54.0	34	9−12	49	6	85	3	1.19	.73	.40L	8.63L	BD	AC	0	8410000008							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
18519−2915		56.5	29	7	−14	47	7	85	2	.55	.93L	.40L	1.67L	F	BAH		2600101000								
18519−2231		59.1	24	13	−11	47	13	85	3	.25L	.40L	.69	1.70L	D	KBB		4500000000								
18519−2021		59.9	50	15	−10	38	7	85	3	.52	.34L	.40L	8.40L	C	B M		9400000008			1	13	187444 K2		6	87
18520−2006		2.9	30	15	−10	43	20	85	2	.25L	.64L	.35:	2.97	CD	GEC		9500000228		C						
18520−2644		3.7	5	9	−13	42	6	85	3	2.14	.46:	.40L	6.98L	BD	ACI I	0	8401100108			1	13	187446 M0		28	87
18520−2244		5.7	11	13	−11	24	6	85	3	7.20	1.78	.51L	1.56L	BC	AAD	0	4600001000			5	13	187445 K0		3	50
18521−2937		6.5	59	6	−14	27	20	85	2	.49L	.48L	.51:	2.03	DC	K HB		6501000100								
18521−2743		6.9	29	8	−13	41	5	85	3	.64	.24:	.54L	7.51L	BF	BFI L	1	4400010008								
18521−2054		8.0	37	15	−10	20	7	85	3	.47	.42L	.40L	1.57L	D	CC F		5700000000								
18521−2621		10.5	40	10	−12	44	6	85	3	3.28	.80	.40L	7.69L	BD	AB	6	7400000008			3	13	187448 B3		11	20
18522−2502		15.6	29	11	−12	40	6	85	3	1.13	.62	.46L	1.83L	EC	ACFJ	3	5500101000								
18522−2850		15.8	15	7	−13	59	5	85	3	1.05	.31L	.40L	1.37L	B	AE		1600000000			1	13	187451 K2		25	86
18522−2043		15.9	11	15	−10	70	8	85	2	.94	1.31L	.40L	1.95L	F	AB		6601101000			1	1	V2067 SGR		22	3
18522−2459		16.6	27	11	−12	20	6	85	3	.92	.80:	.40L	2.05L	BE	AD	0	5500101000								
18522−2916		16.8	40	7	−14	54	6	85	3	.85	.38L	.40L	1.28:	B	F BGI C		1600101000			1	13	187452 G5		14	68
18523−2523		21.3	50	10	−12	46	8	85	2	.37	.41L	.40L	2.55L	C	CK		4600010000								
18523−2614		22.3	18	10	−12	49	6	85	3	1.46	.53	.40L	7.15L	BE	ACM	2	7400000008								
18523−2628		23.1	58	9	−13	57	7	85	3	.61	.43L	.40L	9.25L	E	BG		7401000108								
18524−2337		24.4	60	12	−11	53	9	85	2	.30	.57L	.40L	1.83L	C	DG		6700010000								
18524−2751		25.1	44	8	−13	93	26	85	2	.25L	.87L	.40L	2.12	C	D B		7501000000								
18524−2734		28.9	51	8	−13	37	10	85	3	.80	.43L	.40L	2.37L	C	B		4500000000								
18524−2716		29.0	48	9	−13	104	27	85	2	.76L	.64L	.42L	2.49	D	NGC		6500000008								
18524−2115		29.2	35	14	−10	41	6	85	3	.79	.79L	.40L	1.70L	B	AE G		5501010000								
18525−2153		30.0	38	14	−11	36	6	85	3	.25L	.96	1.88	1.46L	CC	AA		3700012000			1	11	PK 13−10.1		11	
18525−2043		30.1	8	15	−10	17	5	85	4	1.28	.71	.40L	2.12L	BC	AC	0	6611101000			1	1	V2069 SGR		32	3
18526−2726		36.2	52	9	−13	81	8	85	2	1.01	.49L	.40L	2.25L	F	AD H		5500000000								
18526−2213		38.0	22	13	−11	39	5	85	3	4.71	5.13	2.37	1.44L	BBC	AAA	0	9600000000								
18526−2856		39.6	54	7	−14	39	6	85	2	2.09	1.48	.55L	2.99L	BD	AAEE	0	1501002010		2	1	1	V1225 SGR		17	3
18526−2445		39.6	42	11	−12	26	8	85	3	.29L	.44:	1.75	1.65L	EC	EA		6500000000								
18526−2425		40.8	44	11	−12	58	10	85	3	.38	.38L	.40L	2.54L	C	D		2500000000								
18526−2303		41.1	22	13	−11	34	7	85	2	.65	.52L	.40L	1.37L	C	BI C		7600010000								
18526−2029		41.4	13	15	−10	35	5	85	3	1.56	1.02	.40L	1.70L	BC	ABJJ	0	4600000000								
18527−2226		43.1	37	13	−11	52	25	85	3	.30L	.40L	.54L	2.45	C	FHF		8500000000								
18529−2325		57.4	21	12	−11	37	25	175	2	1.32L	.74L	.49L	2.16	D	J JF		7600000000								
18529−2907		58.4	56	7	−14	69	7	85	3	.68	.37L	.40L	1.68L	E	BK		9602000000			2	1	PQ SGR		47	3
18530−2656		0.3	13	9	−13	51	7	85	3	.44	.36L	.40L	10.86L	B	B		9300000008			1	13	187469 K5		14	87
18531−2130		6.0	46	14	−11	49	5	85	3	.87	.29L	.40L	1.75L	B	A		3501000000								
18532−2136		13.8	53	14	−11	40	4	85	3	1.70	1.28	.40L	1.62L	CD	AAK	9	2601001000								
18532−2150		14.7	58	14	−11	50	6	85	2	.49	.92L	.40L	3.42:	C	D AD H		3500010230		C	1	32	X1853−218		77	12
18533−2513		18.2	19	11	−12	105	30	85	2	.25L	.47L	.42L	4.09		D FED		3600100020		8	1	32	X1853−252		52	8
18533−2938		19.6	19	7	−14	41	6	85	3	7.14	1.83	.40L	1.47L	BC	AA	1	5600000000			3	13	187474 M4		5	90
18534−2435		24.4	25	11	−12	45	17	85	3	.25L	.66L	.40L	2.88	C	KFFC		4500000100								
18534−2508		29.0	10	11	−12	51	6	85	3	.57	.35L	.40L	3.35L	E	B F		5601100020		8						
18535−2636		31.9	22	9	−13	95	24	85	2	.86L	.34L	.40L	2.72	D	KL C		9501000008								
18535−2056		33.9	32	15	−10	22	5	85	3	1.79	.79	.41L	2.06L	BC	ABE	0	5601000000								
18536−2423		38.1	32	12	−12	95	10	85	2	.31	.67L	.40L	1.83L	C	ED		2500010000								
18536−2441		39.4	15	11	−12	56	6	85	3	.55	.33L	.40L	1.84L	B	B		7500000000			1	13	187483 K0		4	80
18536−2049		41.3	48	15	−10	41	6	85	2	.37	.44L	.40L	1.62L	D	BE		5600010000			1	1	V2072 SGR		30	3
18537−2302		42.5	41	13	−11	38	15	85	3	.25L	.39L	.51L	3.41		C BLEC		7600000220		C	1	32	X1853−230		115	12
18538−2146		53.1	28	14	−11	30	18	85	3	.25L	.34L	.40L	2.78		C GC		2500010120								
18538−2643		53.4	23	9	−13	68	23	85	2	.27L	1.04L	.49L	2.37		E JI C		9600000108								
18539−2714		56.4	60	9	−13	85	8	85	2	.76	.80L	.40L	9.20L	C	AH		7400000008								
18539−2316		56.7	39	13	−12	28	4	85	3	2.06	.69	.40L	1.37L	BC	ACM	3	7700000000								
18539−2933		57.6	16	7	−14	45	8	85	3	.37	.33L	.40L	2.20L	C	DF		5600000000								
18539−2621		57.8	14	10	−13	58	19	85	2	.25L	.76L	.55L	2.83		D HC		9501000108								
18539−2230		58.2	50	13	−11	54	5	85	3	.83	.49L	.40L	2.05L	B	BE G		6501110220		C						
18540−2228		0.1	27	13	−11	55	22	85	3	.25L	.46L	.60L	3.75		C IKC		6581200330		C	1	32	X1854−224		127	12
18540−2223		0.5	2	13	−11	42	9	85	2	.35	.44L	.45L	2.12L	C	E		6501100210		C	1	1	V2073 SGR		2	3
18540−2531		3.6	59	11	−12	59	7	85	2	.87	.49L	.40L	6.91L	C	B		9500000008			1	13	187490 K5		14	85
18541−2721		8.7	28	9	−13	24	14	85	3	.25L	.59L	.74	5.60		DE NHEC		6480000338		C	1	32	X1854−273		6	12
18541−2339		10.9	18	12	−12	79	28	85	2	.44L	.50L	.58L	1.75		C E C		6501000000								
18542−2030		14.1	26	15	−10	36	15	85	2	.28L	1.55L	.61L	3.02		C JFC		5500000000								
18543−2731		19.9	23	9	−13	55	8	85	2	.83	.44L	.40L	2.17L	C	B		5500010000			1	13	187496 K5		20	81
18543−2352		22.1	24	12	−12	65	6	85	3	.80	.32L	.40L	1.79L	B	BF G		2500000000								
18543−2043		22.8	25	15	−11	45	9	85	3	.64	.33L	.40L	1.90L	B	B		5602000000			2	13	187498 A0		9	50
18544−2545		25.2	5	10	−13	59	5	85	3	.60	.42L	.41L	7.68L	B	BDHK		9600000008			1	1	PS SGR		17	3
18544−2937		26.1	41	7	−14	20	12	85	3	.25L	.30L	.93	4.46		CC DB		3580000300		4	1	32	X1854−296		114	4
18544−2406		27.7	42	12	−12	50	5	85	3	.63	.34L	.40L	1.87L	C	B		1501020000								
18545−2620		31.6	20	10	−13	61	6	85	3	.60	.33L	.40L	9.04L	B	B		9400100018								
18545−2150		33.5	26	14	−11	36	5	85	3	1.48	1.10	.40L	1.34L	BC	AA	0	2600100000								
18545−2533		34.1	55	11	−13	66	8	85	2	.27	.73L	.40L	10.81L	C	BL		9500000008			1	1	V1229 SGR		23	3
18546−2220		40.2	54	14	−11	63	7	85	3	.46	.33L	.40L	1.83L	B	C K		6600000210			1	13	187503 K5		6	91
18546−2625		41.1	37	10	−13	67	18	85	3	.25L	.41L	.47:	4.45		CE IDC		9500100248		C	1	32	X1854−264		22	12
18547−2816		44.6	23	8	−14	96	10	85	2	.44	.45L	.40L	2.14L	C	CL		4500000000								
18547−2110		45.1	28	15	−11	18	5	84	3	19.71	4.68	1.03	1.49L	BBC	AABG	0	3600000000	17		4	13	187504 K0		5	35
18547−2133		46.6	5	14	−11	24	16	85	3	.25L	.33L	.40:	3.28		CD LCC		2500000210								
18547−2837		47.1	57	8	−14	23	22	174	2	.25L	.32L	.56L	2.38		C IC		8501000110								
18548−2148		48.3	27	14	−11	51	6	85	3	.54	.34L	.40L	1.76L	B	B		2600100000			1	13	187506 K0		11	86
18549−2038		56.6	25	15	−11	41	7	84	3	1.30	.51	.40L	1.57L	BD	AC	2	9600000000								
18550−2238		1.9	36	13	−11	27	5	85	3	4.56	1.55	.40L	1.39L	BC	AA	7	6700000000			1	1	BU SGR		16	3
18550−2754		5.1	39	8	−14	74	11	85	2	.43	.39L	.40L	2.29L	C	DE		5600000000								
18551−2657		6.4	60	9	−13	20	15	85	2	.28L	.38L	.57	3.19L		F DC		9601000228		4						
18551−2344		7.4	48	12	−12	44	6	85	3	.62	.39L	.40L	1.91L	B	AE		3500000000								
18551−2442		8.4	32	11	−12	46	19	85	2	.33L	.37L	.36	1.92L		D N E		8700000000								
18551−2557		9.0	23	10	−13	32	12	85	3	.30L	.35L	.71	4.25:		CD N CD		9700000218								
18551−2133		9.9	36	14	−11	45	26	84	3	.25L	.31L	.57L	2.66		C KHD		6600000320		4						
18553−2805		19.2	13	8	−14	74	29	85	2	.25L	.46L	.72L	2.95		D JFE		4601000210		4						
18554−2632		26.1	42	10	−13	57	12	85	2	.37	.40L	.54L	1.75L	C	FDFD		9601000008								
18554−2202		27.6	15	14	−11	70	8	85	3	.53	.32L	.45L	1.95L	C	BEJ		6600000000			1	13	187520 K0		23	87
18554−2812		27.8	32	8	−14	59	12	84	2	.37	.40L	.40L	2.44L	C	D		3402020000		1						
18555−2453		33.3	51	11	−13	28	25	175	2	.27L	.52L	.48L	2.04		F NI D		7700000000								
18555−2503		35.2	36	11	−13	29	14	85	2	.39L	.38L	.40L	1.82		D E E		7700000000								
18555−2516		35.5	19	11	−13	38	5	85	3	2.39	1.01	.40L	1.66L	BC	AB	1	7600000000			1	1	V2397 SGR		19	3
18556−2955		37.3	57	7	−15	89	9	84	2	.93	1.27L	.40L	2.07L	C	BD		3701011000								
18556−2138		39.0	32	14	−11	66	19	85	2	.38L	.29L	.48	3.28L		C CK		6601100230		C						
18556−2043		39.6	39	15	−11	31	9	84	3	.76	.39L	.40L	1.58L	C	AG D		9602110100			2	1	V2079 SGR		21	3
18556−2934		40.8	21	7	−14	22	12	85	2	.44	.37L	.41L	1.76L	F	CJ		1700000000			1	17	2683 R0		56	
18557−2804		45.2	20	8	−14	50	7	85	2	1.20	.80	.40L	1.42L	CF	AB	7	3701000200		4						
18557−2252		46.2	33	13	−12	48	13	84	2	.47	.40L	.40L	2.03L	C	CG		7600000000			1	13	187526 K0		44	86
18557−2544		46.5	10	10	−13	33	6	85	3	6.99	3.03	.55L	6.43L	BC	AAD	4	8620000008			1	1	PW SGR		9	3

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags						Associations				
Name			Galactic Coords		Uncertainty																	
α h m.	δ ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)	HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
18557−2136		47.1	18	14−11	42	36	84	2	.26L	.73L	.70L	3.15	D	FF		6601100220		C						
18558−2647		49.2	49	9−13	55	7	85	2	.70	.48L	.40L	7.79L	C	AK		9500100008								
18558−2925		52.3	2	7−14	55	8	85	2	.41	.38L	.40L	1.78L	C	CD		0700000000								
18558−2354		52.5	1	12−12	39	7	85	3	.48	.43L	.40L	1.38L	C	CJ		1600010000								
18559−2221		55.3	5	14−12	47	13	85	3	.26L	.41L	.59:	2.22	EC	HBBB		3600100000								
18559−2045		58.4	29	15−11	28	12	84	3	.25L	.65L	.79	3.82	CD	GCBB		95C2110210								
18560−2954		3.1	31	7−15	29	6	85	3	640.57	331.25	63.70	19.94	FBDD	AAAA	9	3412021000	27		3	3	RAFGL 2289		11	−1
18561−2222		7.6	43	14−12	51	14	84	2	.48	.39L	.40L	2.09L	F	D		2600100000								
18561−2711		8.4	39	9−14	63	12	85	2	.36	.44L	.67L	5.28L	F	EHMF		4500000008			1	1	PX SGR		21	3
18561−2619		10.1	35	10−13	47	7	85	3	.80	.39L	.40L	7.79L	E	BI		9500100008								
18562−2459		13.4	44	11−13	44	18	84	3	.25L	.33L	.60:	2.53	DC	LBC		6681100110								
18562−2652		15.1	29	9−13	50	8	85	3	.45	.37L	.40L	7.26L	B	CD F		9600000008								
18562−2614		15.8	22	10−13	98	19	85	2	.25L	.45L	.46L	2.67	D	KB		8700100108								
18563−2748		18.0	26	9−14	50	8	85	2	.56	.33L	.40L	1.33L	C	CI		3701000000			1	13	187540 K0		12	86
18563−2024		20.4	27	15−11	45	5	84	3	.78	.48L	.40L	1.63L	B	BCI		9600000000			1	1	V2082 SGR		4	3
18563−2124		22.9	45	15−11	58	6	84	3	.61	.32L	.40L	2.03L	B	C C		5701000000								
18564−2446		26.1	27	11−13	47	7	85	3	3.08	1.36	.40L	7.87L	DC	AA	7	9501100008			1	1	V1232 SGR		15	3
18564−2320		27.9	8	13−12	53	6	85	3	.64	.34L	.40L	1.45L	B	BD		2601000000			1	13	187543 K0		3	83
18565−2311		31.2	46	13−12	62	8	85	3	.39	.37L	.40L	1.75L	D	BC		4603000000								
18565−2210		32.2	22	14−12	55	7	84	2	.50	.38L	.77L	1.97L	F	BCK		1600000000			1	1	V2083 SGR		15	3
18565−2730		33.0	4	9−14	52	12	85	3	.25L	.35L	.74	2.35	CB	JBA		1600000000								
18565−2852		33.7	18	8−14	83	27	85	2	.36L	.70L	.45L	2.44	C	MEND		6500000000								
18565−2443		34.2	26	12−13	95	10	85	3	.38	.38L	.40L	7.91L	C	B EE		9500100008								
18565−2153		35.7	54	14−11	68	8	84	2	.59	.42L	.40L	1.87L	C	B		7600000000			1	13	187546 K0		5	82
18566−2410		39.0	20	12−12	35	7	85	3	2.27	.93	.40L	1.37L	CC	AA	0	5600000000								
18567−2633		44.8	42	10−13	36	5	85	3	1.50	.65	.40L	6.31L	BD	ABF	1	9610000008								
18567−2551		45.2	42	10−13	58	8	85	3	.49	.32L	.40L	8.42L	D	BH L		9502010218								
18570−2206		2.8	41	14−12	49	5	84	3	1.43	.66:	.40L	1.51L	BF	AB	0	2600000000								
18571−2226		9.1	4	14−12	32	22	84	3	.25L	.38L	.42L	2.86	C	GGD		7500000210		4	1	32	X1857−224		15	4
18571−2615		9.8	17	10−13	85	11	85	2	.50	.31L	.40L	6.38L	F	D E		9602000028		8	1	13	187558 K0		9	83
18573−2500		20.0	50	11−13	49	5	85	3	2.14	.55L	.40L	7.47L	B	ABM		9400101008			2	13	187562 K0		12	63
18573−2356		20.7	31	12−12	86	7	84	3	.44	.32L	.40L	1.82L	C	B		5601000000								
18573−2427		21.7	22	12−13	31	7	84	3	.48	.39L	.40L	7.69L	B	CC		9400000008								
18574−2508		27.9	25	11−13	64	17	85	2	.28L	.59L	.55	2.32L	D	EHC		9500100008								
18576−2553		37.1	19	11−13	60	11	85	2	.30	.35L	.44L	6.12L	D	D		9601010008								
18576−2504		41.3	33	11−13	56	5	85	3	.86	.40L	.40L	7.57L	E	BJ		9400201008								
18577−2415		42.9	51	12−13	93	17	84	3	.25L	.37L	.40L	2.55	C	HB		8500000000								
18577−2811		45.8	24	8−14	73	7	85	3	.53	.31L	.41L	1.32L	C	BFH		7600010100			1	1	PY SGR		7	3
18577−2822		47.8	23	8−14	75	16	85	3	.25L	.32L	.43L	3.02	E	M DB		9500000008								
18578−2138		49.5	48	14−12	30	5	84	3	.95	1.01	.40L	1.45L	CF	AB	9	5702000000			1	1	V2090 SGR		5	3
18578−2629		51.5	16	10−14	73	20	85	3	.25L	.26L	.40L	2.31	F	MK C		9700000008								
18579−2738		55.3	16	9−14	69	16	84	2	.47L	.47L	.56	3.04L	C	NE		2500000000								
18579−2446		57.6	52	12−13	58	9	84	3	.45L	.43L	.91	6.63L	C	JGBC		9400000008								
18579−2132		57.8	18	15−12	347	8	83	2	.25L	.74L	.40L	2.05	D	E G		4601000120		8						
18580−2536		1.1	30	11−13	24	5	85	3	26.14	31.47	5.83	7.22L	CBC	AAAC	9	4500000008								
18581−2323		8.4	41	13−12	30	19	174	2	.74L	.79L	.48L	2.38	D	EF		3600100000								
18581−2811		8.8	18	8−14	72	16	84	2	.49L	.30L	.62	2.34	CC	G EB		6500010100								
18581−2455		9.0	52	11−13	52	6	84	2	.99	.45:	.40L	6.48L	CE	AB	0	9401000008								
18582−2730		16.1	31	9−14	38	7	85	3	10.18	6.95	1.41	1.66:	BDCD	AABB	9	0600000000	29							
18582−2314		17.8	23	13−12	49	6	84	3	.83	.41L	.40L	1.11L	C	A G		3700100000								
18583−2030		21.1	58	16−11	25	5	84	4	1.35	.68	.40L	1.82L	BF	AB	0	6500000000								
18583−2318		22.6	0	13−12	46	7	84	3	.48	.46L	.40L	1.53L	D	CDH		3600200000			1	13	187581 G5		3	76
18584−2438		24.2	28	12−13	32	7	84	3	.25L	.49L	3.03	5.93	CD	DAA		9400000008			1	14	524−G? 2 Ga		12	
18584−2243		25.0	24	14−12	24	10	84	3	.56	.57L	.40L	1.61L	C	BFE		5600100000			1	1	V1058 SGR		55	3
18584−2722		28.2	32	9−14	43	7	85	3	.49	.35L	.40L	1.89L	B	CB		1600000000			1	1	V967 SGR		15	3
18584−2834		29.1	31	8−15	63	9	85	3	.51	.36L	.40L	11.09L	C	CL		9300000008								
18585−2642		30.1	9	10−14	79	14	84	2	.52L	.50L	.91	3.17L	D	I BF		9500000548								
18585−2042		31.1	24	15−11	33	7	84	4	.40	.65L	.40L	1.62L	B	CF		5500000000								
18585−2123		31.1	56	15−12	66	9	84	2	.48	.39L	.40L	1.32L	C	C		1700010000			1	1	QR SGR		13	3
18586−2246		37.0	5	14−12	35	5	84	3	5.15	1.26	.40L	1.43L	BC	AAI	3	4700100000			3	13	187584 K5		1	62
18586−2417		38.4	8	12−13	20	6	84	2	.83	.34L	.40L	6.39L	E	B		9500000008								
18587−2526		44.0	9	11−13	76	7	85	2	.62	.34L	.40L	6.64L	C	B		5400000008								
18587−2347		44.4	32	13−13	21	5	84	3	1.41	.72	.40L	1.44L	BD	ACK	0	6700001000								
18587−2157		45.2	33	14−12	78	21	84	3	.25L	.49L	.57L	2.38	D	I DC		2600100010								
18587−2550		47.7	30	11−14	47	7	84	3	.43	.36L	.40L	6.27L	B	C N		9500000008								
18588−2151		50.6	35	14−12	33	5	84	4	1.10	.54L	.40L	1.37L	B	AD		2700110000								
18589−2908		55.3	31	8−15	55	8	85	3	.63	.35L	.40L	6.27L	B	AE		6401000008								
18589−2657		59.7	59	10−14	27	5	84	3	5.63	3.19	.59:	7.28L	CCC	AABI	8	9401000018			1	1	V968 SGR		18	3
18590−2458		0.9	32	12−13	45	21	84	3	.25L	.44L	.40L	1.97	C	GD		9700000008								
18593−2056		18.2	35	15−12	55	6	84	3	.89	.32L	.40L	2.59L	C	B HM		5500000000			1	1	V352 SGR		23	3
18593−2849		22.1	2	8−15	71	19	84	2	.58L	.31L	.58L	2.60	D	I I LC		9500000128								
18593−2455		23.2	11	12−13	42	5	84	3	2.95	.80	.40L	8.01L	BF	ABG	0	9500000008			1	13	187599 K2		10	56
18593−2923		23.3	58	7−15	22	6	93	3	2.11	.71	.40L	1.28L	BD	AA	0	5601000000								
18594−2957		25.6	13	7−15	37	7	85	3	4.27	.97	.40L	1.07L	BC	AA	1	4600001000			3	13	187600 A2		1	26
18594−2042		27.1	13	16−12	19	5	84	3	5.84	3.38	.51:	1.29L	DCE	AABK	9	3700000000			1	1	V1062 SGR		75	3
18594−2715		29.5	50	9−14	55	6	84	3	.45	.51L	.40L	6.78L	B	BH		7400000008								
18596−2307		36.7	23	13−13	30	7	84	3	.47	.31L	.40L	1.71L	B	B G		1600000000								
18596−2709		37.4	24	10−14	53	6	84	3	.66	.48L	.40L	7.98L	E	BE		9400010008								
18596−2839		37.6	53	8−15	73	15	85	3	.25L	.44L	.52:	2.73	FC	JEB		7500000008								
18596−2426		39.6	18	12−13	34	4	84	4	2.38	.53	.40L	7.00L	BD	AC	1	9500101228			1	13	187602 K5		0	80
18596−2510		40.7	46	11−13	30	5	84	3	2.89	.83	.40L	8.40L	BC	AB	0	3502000008			2	13	187603 M3		7	85
18596−2648		41.1	5	10−14	66	26	84	2	.74L	.50L	1.44L	1.88	D	KJB		9500000228		8						
18597−2027		46.0	6	16−12	66	13	84	2	.21	.28L	.40L	1.43L	D	H		3600000000								
19001−2745		10.2	32	9−15	41	6	84	3	.57	.35L	.40L	1.45L	C	C		2601000000								
19001−2655		10.5	12	10−14	41	5	84	3	2.66	1.85	.43L	4.68L	BE	AAJC	9	9400012008			1	1	V970 SGR		54	3
19002−2314		14.0	41	13−13	32	6	84	3	.50	.51L	.40L	1.26L	C	BI L		4600010000								
19002−2222		14.1	35	14−12	40	5	84	3	1.20	.65	.40L	1.21L	CD	AA	0	2601000000			1	1	QU SGR		21	3
19003−2523		23.9	60	11−14	58	10	84	2	.33	.49L	.40L	6.61L	C	D		3501001008								
19004−2422		24.6	58	12−13	25	18	84	2	.29L	.39L	.51L	2.63	E	EC		7601000108								
19004−2720		28.7	40	9−15	64	26	84	3	.25L	.32L	.40L	2.33	C	M E		1600000000								
19005−2322		31.2	13	13−13	21	5	84	3	3.43	1.37	.40L	1.16L	BC	AAG	0	3600000000			1	1	V1236 SGR		29	3
19005−2735		31.3	23	9−15	48	10	84	2	.44	.41L	.40L	1.89L	D	C		1600000000								
19006−2600		40.5	14	11−14	28	20	84	3	.25L	.54L	.40L	2.69	E	FKHC		9600000008								
19007−2703		42.3	31	10−14	63	5	84	4	.89	.38L	.40L	7.90L	B	AC		5402010008			1	1	QY SGR		12	3
19007−2247		44.5	10	14−13	17	5	84	3	122.16	54.99	16.69	9.66	BBCC	AAAA	2	1461000110	16		4	13	187624 M7		20	87
19007−2223		45.8	29	14−13	52	7	84	3	.66	.31L	.40L	1.47L	F	BK		3601000000			1	1	V2102 SGR		78	3
19008−2536		53.6	55	11−14	43	20	84	3	.25L	.33L	.44:	4.05	DE	EGD		7601000568		C						
19009−2505		55.5	9	12−14	41	5	84	3	1.12	.38L	.40L	8.17L	B	AFL		1500100008								
19009−2529		57.1	15	11−14	28	4	84	3	1.58	.46L	.40L	7.15L	B	AE		4500001108								
19010−2350		0.6	0	13−13	34	5	84	3	.73	.35:	.40L	1.36L	DE	AC	0	4600111000			1	1	V335 SGR		5	3

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19010−2354	1.2	59	13	−13	40	7	84	3	.44	.33L	.40L	1.89L	D	C		3500110000								
19010−2101	2.2	42	15	−12	36	6	84	3	4.73	2.13	.40L	1.59L	BC	AA	0	4600000000								
19010−2514	4.5	32	11	−14	55	9	84	3	.41L	.30L	.91	7.83L	C	B		5500100008								
19011−2324	9.1	53	13	−13	67	28	84	2	.65L	.35L	.40L	1.90	D	L E		3500000000								
19011−2508	11.4	48	12	−14	40	9	84	3	.25L	.30L	.73	1.89:	CD	BB		1600200000								
19011−2401	11.6	4	13	−13	52	6	84	3	.68	.31L	.40L	1.32L	C	B		2610000000								
19013−2026	20.7	42	16	−12	86	9	84	3	.38	.31L	.40L	2.23L	C	BI		3500000000								
19014−2139	26.5	23	15	−12	53	8	84	2	.46	.43L	.40L	1.70L	D	DG		2600000000								
19015−2154	34.3	32	15	−13	30	13	84	3	.45	.34L	.40L	1.84L	D	FL		2600100000								
19016−2401	39.3	35	13	−13	67	33	84	2	.65L	.74L	.40L	1.34		C D		2600000000								
19016−2149	41.0	4	15	−13	34	6	84	3	11.71	2.72	.43:	1.72L	BBC	AAD	1	2600100000	18		5	13	187643 K0		6	38
19016−2330	41.5	44	13	−13	21	5	84	3	12.58	57.53	28.03	9.54	BBDC	AAAA	2	2300000000								
19017−2453	45.8	29	12	−14	41	6	84	3	.50	.31L	.40L	1.23L	C	CE		5600000000			1	13	187645 K2		6	85
19017−2610	46.6	10	11	−14	31	14	84	3	.25L	.38L	.40:	3.46		FD LEGB		9680200028		8						
19017−2221	47.9	26	14	−13	51	7	84	3	.67	.39L	.40L	1.89L	E	AC G		5500000000			1	1	V2104 SGR		24	3
19018−2441	48.9	3	12	−14	60	10	84	2	.34	.31L	.40L	1.97L	D	E E		7500010000								
19018−2920	50.9	54	8	−16	80	23	84	3	.25L	.62L	.40L	1.65		D C		7601000000								
19019−2611	55.4	13	11	−14	26	6	84	3	.56	.34L	.50L	6.46L	C	CCF		9500200028		8						
19020−2101	5.5	25	15	−12	35	5	84	3	3.20	.82	.40L	1.41L	BC	AB	1	4600000000			2	13	187649 K5		3	80
19020−2612	6.0	54	11	−14	17	4	84	3	1.69	.64	.40L	1.62L	BE	AC	1	3700200020		8	1	13	187650 K2		1	75
19021−2422	11.5	14	12	−14	42	6	84	3	1.32	.77	.40L	1.44L	BC	ABH	0	8600001000								
19023−2636	20.4	54	10	−15	60	10	84	2	.34	.51L	.40L	1.95L	C	EJ		4500000000								
19025−2846	30.0	19	8	−16	44	27	84	2	.25L	.37L	.40L	2.52		C LD		6400000110								
19025−2445	33.8	9	12	−14	31	6	84	3	.99	.25L	.40L	1.12L	B	A		5600000000			1	13	187660 K0		4	72
19026−2528	38.4	32	11	−14	20	5	84	3	22.69	15.40	6.49	6.70	BBCC	AAAA	0	9500000008	22		1	14	524−G? 6 S.		7	
19027−2629	44.9	19	10	−15	82	8	84	2	.55	.40L	.59L	1.65L	C	B JJ		2601000000								
19028−2652	51.2	57	10	−15	56	8	84	3	.41	.34L	.40L	1.87L	D	CF		1501000000								
19028−2025	52.4	46	16	−12	34	6	84	3	4.58	2.02	.37:	1.37L	BDD	AAC	9	1600000000								
19029−2212	58.1	22	14	−13	36	6	84	3	5.33	3.99	.71	1.14L	BCD	AAB	9	4600000000			1	1	V2108 SGR		15	3
19030−2619	0.2	31	11	−15	30	6	84	3	2.64	.69	.40L	1.30L	BC	AB	0	2700000000			1	13	187668 M0		11	80
19031−2235	11.8	17	14	−13	48	25	84	2	.42L	.40L	.41L	2.98		D HKC		6501000000								
19032−2806	12.2	59	9	−15	40	6	84	3	.55	.29L	.40L	1.57L	B	BD H		6501010120								
19032−2028	13.5	15	16	−12	25	7	84	3	3.27	1.07	.40L	1.06L	BC	ABL	8	1600000000								
19033−2848	21.0	53	8	−16	30	20	174	2	.27L	.41L	.40L	1.73		D MC		6602000110								
19033−2001	22.1	28	17	−12	42	8	84	3	.25L	.30L	.83	3.18		DC DBB		6400000100			1	14	592− G 10 SO		4	
19034−2222	27.9	52	14	−13	79	26	84	2	.25L	.34L	.40L	1.82		D F		5501000000								
19034−2319	29.8	56	13	−14	51	7	84	3	.63	.43L	.40L	1.83L	B	BH		3500000000			1	13	187679 K0		16	75
19036−2439	38.4	26	12	−14	45	28	84	3	.25L	.32L	.40L	2.58		C LE		2502000430		C	1	32	X1903−246		69	12
19037−2052	44.2	9	16	−13	59	7	84	3	.39	.27L	.40L	1.28L	C	C M		1600000000								
19038−2058	48.2	53	16	−13	55	14	84	3	.25L	.35L	.40L	1.66		C BE F		1580000000								
19038−2744	49.3	53	9	−15	29	6	84	3	26.05	6.02	1.05	1.25L	BBC	AAB	0	6610000000	19		3	13	187683 K0		6	33
19038−2203	50.9	59	15	−13	81	9	84	2	.44	.46L	.40L	1.93L	C	CI J		0402000000								
19038−2358	53.1	18	13	−14	50	10	84	3	.25L	.34L	.95	2.63		CC DCB		0500000200		4						
19039−2844	56.2	32	8	−16	47	6	85	3	1.08	.36L	.40L	1.21L	D	AC		8600010000								
19039−2234	56.4	37	14	−13	57	7	84	3	.78	.34L	.40L	1.47L	B	BNG		6501000000			1	13	187686 K0		19	67
19039−2535	57.9	39	11	−15	65	23	84	2	.25L	.54L	.41L	2.19		D HHB		8602000138		8						
19040−2023	3.4	55	16	−12	89	8	83	3	.54	.39L	.40L	1.84L	C	CI		0600100000								
19042−2543	14.5	57	11	−15	25	7	84	2	.82	.39L	.66L	5.82L	C	ADJ		8400101008								
19042−2021	17.3	37	16	−12	41	6	83	3	1.14	.72	.40L	1.00L	CC	AB	3	0700100000								
19043−2605	18.0	2	11	−15	89	16	84	2	.25L	.32L	.62	5.24L		C DM		6500000008								
19043−2035	19.3	38	16	−13	44	7	83	3	1.00	.35L	.40L	1.51L	D	B		1600010000			1	13	187700 M0		3	90
19043−2842	22.0	59	8	−16	35	6	84	3	5.33	1.26	.44L	1.31L	BC	AAH	0	7600010000			3	13	187701 K2		3	61
19044−2856	24.8	45	8	−16	29	6	84	3	18.99	9.27	1.49	1.39L	CCC	AAAF	8	5600000000	24		3	4	TMSS −30403		42	28
19044−2544	25.8	5	11	−15	22	6	84	3	2.91	1.66	.44:	2.33L	CCE	AAEH	7	8510101008								
19045−2824	31.6	37	9	−16	59	8	85	2	.58	.48L	.40L	1.48L	C	BD		8600010000								
19045−2731	34.6	43	10	−15	37	8	84	2	1.67	.54L	.51L	1.80:	B	F ADHE		4501000110								
19046−2638	38.9	55	10	−15	54	9	84	2	.57	.32L	.40L	1.49L	C	B		2600000000								
19048−2505	48.1	28	12	−15	32	8	84	3	.25L	.34L	1.10	4.72		CC IBB		1500000110								
19048−2430	48.9	44	12	−14	91	11	84	2	.31	.34L	.40L	1.36L	C	DK		2500000100								
19048−2546	51.2	56	11	−15	67	7	84	3	.49	.48L	.40L	6.68L	B	CF		8400000008			1	13	187710 G5		18	75
19048−2406	51.6	24	13	−14	57	7	84	3	.64	.33L	.40L	1.37L	B	BL		0500000000								
19049−2105	58.2	47	16	−13	71	21	83	2	.26L	.48L	.50L	1.29		D MB		2501000000								
19050−2041	1.3	60	16	−13	59	13	83	2	.23	.33L	.42L	1.41L	D	DI		1600100000								
19050−2654	2.2	48	10	−15	85	9	84	2	.49	.32L	.40L	3.04L	C	C J		1500000000			1	13	187716 G5		6	70
19050−2752	2.6	38	9	−16	30	8	84	2	.66	.34:	.40L	1.44L	CF	BE	3	7600000000								
19050−2038	4.0	21	16	−13	32	7	83	3	.66	.35L	.40L	1.02L	B	BLC		1700100000								
19051−2719	8.9	31	10	−15	55	7	84	2	3.72	1.92	.52L	1.36L	BC	AAE	0	1600000000								
19052−2152	12.7	9	15	−13	40	7	84	3	1.68	.56:	.40L	1.26L	BF	AB K	1	1500000000								
19052−2830	14.0	4	9	−16	36	20	84	3	.25L	.35L	.40L	3.25		C GEC		7500000450		C	1	32	X1905−284		36	12
19053−2814	18.4	32	9	−16	105	36	84	2	.25L	.34L	.40L	2.97		D I F		7500200320		C						
19053−2431	23.9	57	13	−14	38	6	84	3	1.30	.70	.40L	1.29L	BD	AB	1	2400000100			1	1	V1250 SGR		13	3
19054−2819	25.5	17	9	−16	36	6	84	3	.94	.41L	.40L	1.27L	C	AF		7600200200		4						
19054−2104	29.5	30	16	−13	15	8	83	3	.49	.37L	.40L	1.26L	C	CH		1600010000								
19055−2053	33.1	7	16	−13	71	10	83	2	.30	.61L	.40L	1.34L	F	DG J		1600100000								
19056−2049	36.4	60	16	−13	42	6	83	3	1.60	.81	.40L	1.18L	CD	ABD	0	1600100000								
19056−2252	37.3	43	14	−14	27	7	84	3	2.11	.94	.40L	1.08L	BC	AB	1	7500000000								
19056−2817	37.4	49	9	−16	58	13	85	2	.37L	.27L	1.13	1.43L		F B		6601200320		C						
19056−2520	37.8	33	12	−15	96	9	84	2	.44	.43L	.40L	1.72L	C	BH J		7600000000			1	13	187725 K2		24	90
19057−2316	42.4	16	14	−14	57	7	84	3	.74	.33L	.40L	1.18L	B	B E		9500100000			1	13	187729 G5		10	65
19057−2749	42.4	10	9	−16	94	31	84	2	.25L	.45L	.40L	2.59		C G D		6500000210		4						
19057−2429	43.8	39	13	−14	50	6	84	3	1.71	.52:	.40L	1.19L	BE	AB	0	3500000000			1	13	187730 M0		1	83
19057−2002	47.6	33	17	−13	89	11	83	2	.28	1.87L	.44L	1.70L	D	DM		2500000000								
19058−2319	50.7	22	14	−14	58	21	84	2	.38L	.45L	.40L	1.96		D I GE		9401100000								
19059−2219	54.7	10	15	−14	16	5	84	3	290.31	211.60	34.03	10.81	CCDE	AAAA	9	12C0102000	28		3	3	RAFGL 2330		17	11
19061−2329	8.1	27	14	−14	50	6	84	3	.59	.38L	.40L	1.00L	B	BD		9600110000			1	1	V339 SGR		14	3
19061−2209	11.8	48	15	−14	68	8	83	2	.46	.59L	.40L	1.32L	C	CJ L		1501000000								
19062−2217	12.5	19	15	−14	74	8	83	2	3.89	2.13	.54L	1.70L	CC	AAI D	0	1400100000								
19062−2325	14.1	7	14	−14	33	14	84	3	.25L	.60L	.44:	2.64		DD JGHC		9582110010		8						
19063−2335	20.0	40	14	−14	50	6	84	3	1.28	.47L	.40L	1.51L	B	AI H		9500000000			1	13	187744 K5		6	85
19064−2725	26.7	21	10	−16	92	28	84	2	.25L	.43L	.40L	1.55		C C		4500000000								
19065−2930	30.9	45	8	−17	71	10	85	2	.66	.31L	.96L	1.30L	C	B F		4500000000								
19065−2437	32.1	58	13	−15	57	8	84	3	.47	.40L	.40L	1.70L	C	AK		3400000100								
19066−2711	37.7	46	10	−16	47	7	84	3	.76	.30L	.40L	1.23L	B	BCLI		2500000000			1	13	187749 K0		7	67
19066−2156	39.2	47	15	−14	57	6	83	3	.73	.38:	.40L	1.14L	CF	BE	0	1601000000			1	1	V341 SGR		17	3
19066−2203	39.3	16	15	−14	89	28	83	3	.36L	.34L	.40L	2.30		C LF E		1501100230		C	1	32	X1906−220		37	12
19067−2600	44.2	18	11	−15	39	8	84	3	1.90	.77	.40L	1.01L	CD	AB	0	4500110000								
19067−2606	44.5	1	11	−15	62	9	84	3	.56	.40L	.40L	1.12L	C	C M		1501110000								
19067−2106	47.8	20	16	−13	19	7	83	3	8.07	1.92	.46L	1.00L	BC	AAC	0	1600000100			4	13	187756 F2		6	30
19068−2643	48.2	47	11	−16	48	7	84	3	.77	.31L	.40L	1.28L	B	CF		0500010000			1	13	187755 K5		11	82
19068−2206	51.7	40	15	−14	75	8	83	3	.46	.38L	.40L	1.15L	C	CD		1600100230		C						

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
19068−2031	53.8	58	16−13		45	6	83	3	.89	.31L	.40L	1.31L	B	AF		0500200000			1	13	187761 K2		6	85
19070−2401	4.9	0	13−15		28	7	84	3	.56	.35L	.40L	1.35L	C	CE	M	2601010010								
19070−2133	5.1	10	15−14		35	7	83	3	.86	.46L	.40L	1.00L	C	BI		1600000000								
19071−2710	6.0	31	10−16		46	7	84	3	.62	.45L	.40L	1.11L	D	AD		1500000000			1	1	V2407 SGR		37	3
19071−2822	9.1	58	9−16		64	7	84	3	.51	.44L	.40L	1.93L	B	BFLH		4500000020		8	1	13	187764 K2		10	91
19072−2034	14.4	39	16−13		31	6	83	3	3.21	1.17	.40L	1.00L	CC	AAF	1	0500101000			2	1	V1157 SGR		6	3
19072−2621	15.6	6	11−16		76	9	84	3	.42	.35L	.40L	1.23L	C	BJJ		2500000000								
19072−2151	17.7	34	15−14		42	6	83	3	2.57	.91	.40L	1.05L	BC	AAHL	0	1600000000								
19072−2947	17.9	45	8−17		89	31	84	2	.35L	.38L	.40L	1.71	F	LL	C	4500000220		C						
19073−2116	18.0	58	16−13		22	6	83	3	.69	.37L	.40L	1.00L	B	BL		0602010000			1	1	V2114 SGR		10	3
19073−2022	20.3	50	17−13		62	7	83	3	.46	.36L	.40L	1.27L	B	DG		1500000000								
19077−2034	44.3	21	16−13		48	6	83	3	.57	.33L	.40L	1.06L	C	BL		1600011000								
19077−2430	45.1	44	13−15		20	19	84	3	.25L	.76L	.42L	1.81	F	HHGB		4600000000								
19078−2400	48.8	22	13−15		57	7	83	2	.74	.50:	.40L	1.47L	CD	BC	0	2600010000			1	1	V1253 SGR		16	3
19079−2416	56.7	5	13−15		59	7	84	3	.49	.33L	.40L	1.45L	E	BI	M	2600000000			1	13	187779 K0		9	75
19079−2708	59.8	3	10−16		43	6	84	3	.94	.63L	.40L	1.00L	B	ACC		2402000000			1	13	187784 K5		19	88
19082−2535	15.4	19	12−15		24	6	84	3	1.14	.32L	.40L	1.55L	B	AC		3500000000								
19082−2934	17.2	27	8−17		34	24	84	3	.40L	.31L	.42L	2.79		C	FJHC	3400010340		C	1	32	X1908−295		110	12
19082−2438	17.8	2	13−15		70	8	84	3	.54	.36L	.40L	1.47L	C	B		4700100000								
19084−2431	29.5	43	13−15		64	9	84	2	.32	.57L	.40L	1.70L	C	DH		4701100000			1	13	187793 K2		12	86
19085−2236	33.2	38	15−14		87	9	83	2	.32	.42L	.40L	1.64L	E	DI		2600000000								
19086−2012	39.5	41	17−13		19	5	83	3	4.53	2.23	.45L	1.02L	BB	AAF	0	1600001000			1	1	V2119 SGR		7	3
19087−2214	44.5	30	15−14		88	13	83	2	.27L	.32L	.66	1.37L	C	B		2501000000								
19087−2421	44.5	57	13−15		44	9	84	3	.42	.34L	.43L	1.21L	C	B	NG	2701000000								
19088−2022	52.0	50	17−13		28	5	83	3	4.02	1.14	.41L	1.22L	CD	AAFE	9	1600102000			2	4	TMSS −20544		56	28
19089−2019	58.4	56	17−13		55	7	83	3	.76	.22:	.40L	1.17L	BE	BDM	0	1600102000			1	13	187802 K2		27	88
19090−2200	3.5	49	15−14		95	9	83	2	.42	.49L	.40L	1.32L	D	D		1501000000			1	13	187806 K5		40	80
19092−2907	17.5	41	8−17		47	8	84	3	.25L	.43L	1.48	3.29		CE	KCAB	1500000000			2	14	459− G 7 S(		7	
19093−2242	19.7	35	15−14		90	19	83	3	.28L	.51L	.40L	2.11		C	C	2400000000								
19093−2502	23.8	29	12−15		29	6	83	3	1.06	.55:	.40L	1.00L	CD	AF	0	5600000000								
19094−2001	24.6	6	17−13		69	11	83	2	.38	.61L	.40L	1.36L	C	DC		2600010000								
19094−2144	29.2	36	16−14		49	5	83	3	1.35	.37:	.40L	1.14L	BD	AD	0	3502000000			2	13	187816 K0		7	63
19095−2010	31.1	48	17−13		65	8	80	2	.34	.71L	.40L	1.30L	C	CC		2601010000			1	1	V2123 SGR		15	3
19095−2445	32.8	47	13−15		90	27	83	2	.25L	.83L	.40L	1.49		E	I F	6500000010								
19095−2311	33.9	41	14−15		33	6	83	3	38.41	17.98	3.08	1.49L	BBF	AAAB	9	1400010100	29		1	1	V1256 SGR		4	3
19096−2346	37.4	55	14−15		34	6	83	3	8.31	6.73	1.80	1.00L	BCF	AAA	9	0600010000								
19096−2855	37.7	39	9−17		24	6	84	3	.61	.53L	.40L	1.08:	B	D	CB E	1600000000								
19097−2018	42.6	45	17−14		57	14	83	2	.28	.39L	.40L	1.44L	C		G E	2601010000								
19100−2034	0.9	32	17−14		21	13	83	2	.28	.32L	.77L	1.31L	F		C J K	4602000110								
19100−2016	4.5	33	17−14		55	8	83	3	.55	.30L	.40L	1.35L	B	BG		2601010000			1	13	187832 K2		11	85
19101−2559	8.2	34	12−16		36	6	84	3	4.38	.87	.40L	1.11L	BD	AA	0	0500000000			3	13	187835 K0		7	58
19101−2434	9.0	58	13−15		38	6	83	3	2.04	1.12	.40L	1.01L	BD	ABI	6	8722000000								
19101−2458	9.1	33	13−16		54	23	83	3	.25L	.45L	.40L	3.20		E	GHC	9480000100								
19103−2710	22.3	21	10−16		68	8	84	2	.34	.37L	.40L	2.86L	C		B K	3401000000								
19104−2138	27.2	52	16−14		38	7	83	3	1.86	.70	.40L	1.03L	BC	AAK	0	5600000000			1	1	TW SGR		10	4
19105−2209	31.5	30	15−15		114	14	83	2	.26	.35L	.40L	1.41L	C	D		3600000000								
19105−2947	32.2	22	8−18		65	10	84	2	.31	.32L	.40L	1.11L	C	E	J	2500000000								
19106−2042	39.4	58	17−14		73	8	83	3	.47	.32L	.40L	1.06L	C	BE		5601000000								
19109−2553	54.1	42	12−16		47	6	83	3	1.19	.72	.40L	1.00L	BD	AB	1	1511000000			1	1	V1258 SGR		21	3
19109−2301	57.2	8	14−15		49	7	83	3	1.18	.50L	.40L	1.04L	B	AF		2600000000			1	13	187851 K2		3	80
19109−2508	57.2	7	12−16		55	8	83	3	.39	.33L	.40L	1.00L	C	BG		4600000000								
19111−2432	6.5	19	13−16		32	6	83	3	2.79	1.01	.40L	1.00L	BC	AAG	1	7701010000								
19111−2914	7.3	13	9−17		56	10	84	3	.25L	.26L	.62	1.56		CC	JI DC	3600000110								
19111−2812	9.9	48	10−17		36	7	84	3	.91	.35L	.40L	1.42L	C	A		4501000000								
19111−2639	11.9	34	11−16		44	7	83	3	2.40	.60	.40L	1.00L	BD	AB	0	1501001100			1	13	187858 M3		4	90
19113−2504	22.7	12	13−16		61	26	83	2	.25L	.61L	.40L	1.70		E	C	3501000230		8	1	32	X1911−250		120	8
19114−2342	26.0	20	14−15		24	7	85	3	.75	.67	.40L	1.34L	CF	AA	K 9	0601002000		2						
19114−2955	26.0	5	8−18		37	4	84	3	3.80	.88	.40L	1.00L	BC	ABG	1	2500000000			2	13	187862 K5		2	70
19115−2124	32.3	22	16−14		18	6	83	3	.25L	.52	6.26	10.29		CCC	DBAA	3300001000			1	14	593−IG 8 Do		10	
19115−2630	33.1	2	11−16		53	7	83	3	.78	.36L	.40L	1.03L	B	BE		2500000000								
19115−2548	35.8	13	12−16		30	5	83	3	2.07	.81	.40L	1.02L	BC	AB	1	0600000000								
19117−2724	44.5	17	10−17		51	26	83	2	.40L	.37L	.40L	1.82		C	D	6500000020		8						
19118−2333	51.1	15	14−15		72	8	83	3	.51	.41L	.40L	1.00L	D		BC L	1601000000								
19118−2205	52.1	24	15−15		70	21	83	3	.25L	.30L	.42L	1.72		C	GGC	3600000010								
19119−2230	57.7	51	15−15		50	6	83	3	.75	.36L	.40L	1.17L	B		BI	3600000000			1	13	187876 K7		4	87
19120−2448	3.6	50	13−16		77	23	83	3	.26L	.33L	.40L	2.26		C	F C	7500000010								
19121−2300	7.9	13	15−15		75	28	83	2	1.31L	.83L	.40L	1.38		F	I E	2600000000								
19121−2834	11.1	13	9−17		82	18	83	2	.25L	.38L	.76:	1.57		EC	K BC	1580100010								
19122−2438	16.4	26	13−16		36	6	83	3	.95	.48L	.43L	1.02L	B		ABKD	6501000000								
19123−2829	20.5	54	9−17		26	9	83	2	.64	.34L	.40L	1.00L	C	B		2600100000			1	13	187879 K2		6	85
19124−2352	25.8	39	14−16		50	7	83	3	.59	.35L	.40L	1.25L	B	BLE		0600000010								
19124−2520	27.7	46	12−16		21	3	87	3	2.21	.37:	.40L	1.01L	BF	ADG	1	2701101000			3	13	187882 F5		13	48
19124−2106	28.9	11	16−15		86	13	83	2	.30	.55L	.40L	5.00L	D	CK		7400100008								
19124−2523	29.4	15	12−16		25	7	83	3	26.48	13.27	2.90	1.24:	BFCC	AAAB	9	2601101000	29							
19126−2415	36.9	59	13−16		37	12	83	2	.38	.29L	.40L	1.14L	C	C	K	0501101000								
19126−2951	38.8	51	8−18		42	6	84	3	1.94	1.14	.40L	1.00L	BD	AA	9	1500000000								
19128−2221	52.0	44	15−15		47	11	83	2	.32	.44L	.40L	1.30L	C	D		3600010000			1	1	V2129 SGR		3	3
19128−2801	52.7	18	10−17		51	35	83	3	.26L	.33L	.40L	1.16	F	L	F	6600000000								
19128−2410	53.3	24	14−16		48	8	83	2	.43	.45L	.40L	2.20L	C	B	J	0400110000			1	13	187890 K		3	87
19128−2248	53.8	49	15−15		77	18	83	3	.25L	.34L	.42:	2.53		CD	GC	2502000210		4						
19129−2917	56.3	46	9−18		30	12	84	3	.47	.31L	.40L	1.00L	C	B		1600010000								
19129−2317	57.7	41	14−15		30	6	83	3	1.55	.65	.40L	1.00L	BC	AB	1	2601000000								
19129−2042	59.6	47	17−14		107	22	83	2	.83L	.30L	.40L	1.98		D	H E	8501010100								
19129−2303	59.6	26	15−15		68	28	83	2	.26L	.47L	.40L	1.31		D	D	2600000000								
19130−2704	2.7	4	11−17		30	7	83	3	1.20	.32L	.40L	1.14L	B		AGGG	4501000000								
19130−2440	3.1	9	13−16		18	5	86	3	6.65	3.70	.50	1.14L	BCD	AAC	1	5501001100								
19130−2545	4.3	29	12−16		35	10	88	3	.80	.35L	.40L	1.03L	C		BGLH	0601000000								
19131−2337	8.7	9	14−16		67	19	83	2	.80L	.30L	.40	1.60L		C	EC	0501000000								
19133−2923	18.2	29	9−18		25	10	93	3	.53	.37L	.40L	1.21L	C		BE H	1601000000								
19133−2516	18.3	13	13−16		323	6	87	3	1.34	.57	.40L	1.11L	CD	AADN	0	2602110000			1	1	V1259 SGR		37	3
19134−2521	24.1	56	12−16		23	5	87	3	8.37	5.91	1.13	1.00L	BBC	AABH	2	2602100000			1	16	11856		51	153
19136−2155	36.0	12	16−15		47	6	83	3	.92	.69L	.40L	1.07L	B	BE		2600000000								
19136−2845	41.0	26	9−18		47	9	84	3	.65	.47L	.40L	1.16L	B	BL		1600010000			1	13	187905 K2		10	71
19136−2808	41.2	51	10−18		90	24	84	2	.30L	.42L	.37	1.67L		C	FJ	5500001010								
19137−2221	44.4	58	15−15		65	18	83	3	.30L	.37L	.32:	1.92		DB	M GB	4500000200		4						
19137−2256	44.8	59	15−16		60	27	83	2	.25L	.42L	.40L	1.74		C	I JD	6482000100								
19138−2623	53.2	46	12−17		35	10	88	3	.26L	.26L	1.23	1.94		CB	HEBA	2501000000								
19139−2135	56.4	16	16−15		57	10	83	3	.79	.31L	.40L	4.92L	D		BFME	6410000008			1	13	187913 K2		38	85
19140−2939	1.9	49	8−18		97	12	83	2	.40	.40L	.40L	1.59L	F		EK	1500000000								
19140−2040	2.2	21	17−15		29	6	83	3	1.40	.42:	.40L	1.57L	BD		ACEB	9500000000	1							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950) Name								Flux Density (Not Color Corrected)				Flags						Associations					
			Galactic Coords	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (')	Mag
α h m.	δ ° '	α (s)	δ (')	l b	SMJ (')	SMN (')	θ (')		(Jansky)														
19140−2606		2.3	7	12−17	51	7	83	3	.35	.72L	.40L	1.11L	B	BJ I		1600000000			1	1	V1261 SGR		9	3
19141−2852		6.2	33	9−18	88	17	84	2	.28	.49L	.40L	1.53L	C	E		1600010000			1	13	187915 K2		31	91
19142−2324		13.2	56	14−16	34	6	83	3	1.07	.39L	.40L	1.11L	C	AGH		6600000000								
19142−2844		14.0	52	9−18	34	10	83	3	.25L	.33L	.70	1.98	BB	J BB		1500000000			1	14	459− G 9 Sb		14	
19142−2109		17.0	44	17−15	48	7	83	3	.55	.32L	.40L	5.53L	C	B H		9400001008			1	13	187920 K0		4	73
19143−2626		19.2	22	12−17	37	6	83	2	1.14	.58L	.40L	1.51L	B	AC N		2600000000								
19143−2634		22.5	32	11−17	56	7	83	2	.73	.60L	.40L	1.57L	B	BF		2600000000			1	13	187924 K2		14	90
19143−2048		23.6	40	17−15	79	9	83	2	.37	.39L	.40L	1.46L	C	C		8500010000			1	13	187923 K2		7	87
19146−2401		41.1	52	14−16	24	3	85	3	5.78	2.26	.37:	1.02L	DDD	AAD	8	3601000000			1	1	TY SGR		4	4
19146−2525		41.7	58	13−17	25	9	83	3	.72	.37L	.40L	1.04L	B	ADHJ		3600000000								
19147−2212		45.5	52	16−15	25	7	83	3	.58	.35L	.40L	1.25L	C	BJ G		1600010000								
19148−2803		49.1	43	10−18	47	10	91	2	.56	.51L	.83L	1.27L	C	BBL		3402000000								
19148−2019		51.3	24	17−15	71	7	82	3	.41	.31L	.40L	1.41L	B	C I F		5601000000								
19151−2619		6.2	49	12−17	16	5	83	3	2.21	1.14	.41:	1.02L	BCD	AACH	0	4601113000								
19151−2410		11.2	36	14−16	39	16	83	2	.32	.57L	.45L	1.69L	F	CF		4500000000								
19152−2025		15.6	7	17−15	43	22	83	3	.28L	.41L	.40L	2.30	C	HJ D		4500000000								
19152−2639		15.9	59	11−17	27	5	83	3	1.35	.60:	.40L	1.00L	BC	AB	0	4500000000								
19153−2615		19.0	54	12−17	33	6	83	3	1.44	.75	.40L	1.00L	BC	AB	1	4600113000								
19153−2306		23.1	17	15−16	81	10	83	2	.40	.37L	.40L	1.71L	C	BG K		8600100520		4	1	13	187941 K5		28	92
19154−2754		24.1	8	10−18	67	10	83	2	.38	.66L	.40L	4.20L	D	BL J		3200000000			1	13	187943 K0		9	85
19154−2522		24.6	36	13−17	20	7	83	3	.25L	.38L	2.36	3.75	CC	DAA		4400000000								
19154−2106		24.8	45	17−15	44	17	83	2	.25L	.44L	.53	5.28L	C	HD		6401100008								
19154−2237		26.1	33	15−16	26	5	83	3	2.44	1.53	.40L	1.05L	BC	AAM	0	7601000000								
19154−2416		27.7	14	14−16	67	18	83	3	.26L	.33L	.43L	1.97	C	G EB		5502000210		4						
19155−2009		35.3	46	18−15	45	8	82	2	.39	.58L	.40L	1.32L	C	CD		3600000000								
19156−2301		38.7	35	15−16	37	23	83	3	.42L	.38L	.40L	1.87	C	MHFF		9500110640		4	1	32	X1915−230		99	4
19156−2456		40.2	12	13−17	60	9	83	3	.86	.41	.40L	1.27L	BC	ACJM	0	3600000000								
19158−2244		52.3	25	15−16	52	5	83	3	1.10	.72	.40L	1.11L	BC	AB	1	8600000000								
19158−2039		53.5	5	17−15	46	29	83	2	.31L	.41L	.50L	1.15	D	C GC		4601000010								
19159−2400		57.4	7	14−16	40	6	83	3	.77	.27L	.40L	1.04L	D	BC		3600010000			1	1	V1264 SGR		11	3
19160−2948		0.0	52	8−19	24	7	83	3	2.30	1.45	.40L	1.04L	FE	AAI	9	1601010000								
19161−2722		6.7	7	11−18	65	7	83	3	1.07	.52	.40L	1.00L	DE	AB	6	6600002000		2						
19162−2611		12.0	8	12−17	40	10	83	3	.41	.61L	.40L	1.38L	C	BJ		3600000000								
19162−2059		15.7	7	17−15	80	12	82	2	.34	.48L	.40L	7.33L	C	CL		5400000008			1	13	187963 K0		36	85
19162−2133		17.9	46	16−16	35	7	83	3	.59	.31L	.40L	4.97L	C	B		3400010008								
19164−2453		25.3	45	13−17	36	14	83	3	.25L	.36L	.40L	3.66	C	EGB		4501000200								
19164−2445		28.3	18	13−17	26	15	83	3	.25L	.30L	.45:	2.81	FC	LKCB		7500000100								
19165−2819		33.9	9	10−18	37	12	83	3	.26L	.34L	.84	1.80	CE	FBC		3600000000								
19165−2304		34.5	51	15−16	67	6	83	3	.79	.37L	.40L	1.00L	B	BE		8600100100								
19166−2752		36.4	11	10−18	101	12	83	2	.34	.39L	.40L	1.64L	C	C		4400000000								
19166−2322		39.7	52	15−16	29	6	83	3	5.80	2.94	.48:	1.00L	BCC	AAB	2	6600000000								
19166−2845		39.8	52	9−18	45	6	83	3	2.17	.62	.40L	1.00L	BC	AB	1	1600000000								
19166−2556		40.0	2	12−17	34	9	83	3	1.46	.88	.40L	1.10L	BC	AA	0	2500000000								
19166−2618		40.4	55	12−17	58	30	83	2	.74L	.37L	.40L	1.15	C	I J E		4600000000								
19167−2101		44.7	12	17−15	21	6	82	3	30.87	13.72	3.35	2.41	BFCC	AAAB	9	9500010000	22		3	4	TMSS −20555		25	17
19168−2308		48.0	14	15−16	52	21	82	2	1.75L	.43L	.40L	1.30	D	D D		7600100000								
19169−2501		57.8	54	13−17	75	11	83	3	.53	.40L	.40L	1.25L	C	D		3700010000								
19169−2657		59.3	9	11−18	39	9	83	3	1.59	.29L	.40L	1.28L	D	AC H		2500000000			1	13	187980 K2		6	87
19171−2823		9.3	20	10−18	44	7	83	3	.66	.59L	.40L	1.59L	E	AA H		2600000000			1	16	11903		43	153
19171−2438		10.8	19	14−17	28	19	83	2	.27L	.35L	.38:	2.22:	DD	CD		8602000200								
19171−2047		11.0	38	17−15	33	6	82	3	1.80	.75	.40L	1.21L	BE	AB	7	9601000000								
19172−2017		13.6	14	18−15	74	35	82	2	.25L	.36L	1.33L	2.27	F	NF		9481000440		C	1	32	X1917−203		98	12
19172−2125		17.8	53	17−16	75	8	82	3	.57	.39L	.40L	1.50L	C	BDK		7500000000								
19173−2615		22.0	49	12−18	79	12	83	3	.28	.31L	.40L	1.56L	C	D M		3600000000								
19174−2246		26.0	40	15−16	30	21	82	3	.25L	.33L	.40L	1.68	B	K KC		7500000000								
19174−2805		28.3	40	10−18	47	9	83	3	1.78	.60	.40L	1.20L	CD	AB	4	3600000010			1	13	187990 K5		17	87
19175−2535		30.9	4	13−17	87	18	83	2	.29L	.53L	.40L	1.30	F	EI C		2500000000								
19176−2418		37.7	18	14−17	65	7	83	3	.86	.35L	.40L	1.04L	C	BJ		7700000000			1	13	187993 K0		16	70
19176−2103		38.5	20	17−16	19	5	82	3	2.91	.65	.40L	1.47L	CC	ABHI	2	9502000100								
19177−2229		42.9	47	16−16	43	11	82	2	.48	.44L	.40L	1.73L	C	CF L		3600000000								
19177−2339		43.9	50	15−17	51	9	83	3	.35	.44L	.40L	1.21L	C	EF		0600100000								
19177−2729		45.7	13	11−18	107	30	83	2	.25L	.37L	.40L	1.88	D	MF F		3601000220		8	1	32	X1917−274		81	8
19177−2237		45.9	57	16−16	28	7	82	3	2.14	.78	.40L	1.53:	BE	D ABED	0	6600001100								
19178−2016		51.1	51	18−15	44	24	82	3	.25L	.34L	.44L	1.52	C	DD		9500000110								
19178−2620		51.4	16	12−18	27	6	83	3	78.94	96.95	24.25	8.04	EBDC	AAAA	9	3430001000	26		1	3	RAFGL 2370		10	13
19178−2449		53.4	7	13−17	83	33	83	2	.83L	.74L	.45L	1.28	C	L FC		3600000000								
19178−2507		53.7	5	13−17	73	7	83	3	.69	.31L	.40L	1.02L	B	B J		4700010000								
19179−2835		56.4	54	10−19	68	10	83	3	.60	.40L	.40L	1.41L	B	BF		1502000000			1	13	188000 K0		11	85
19179−2432		57.0	33	14−17	69	37	83	2	.25L	.43L	.52L	1.29	C	NF		6600100230		C						
19179−2342		59.9	60	14−17	87	12	83	2	.33	.39L	.47L	1.55L	C	BLEM		0600100000			1	13	188005 K0		42	80
19182−2245		15.4	42	15−16	55	7	82	3	.51	.39L	.40L	1.22L	C	CE		4500000000								
19182−2629		15.8	8	12−18	37	6	88	3	1.48	.82	.40L	1.21L	BC	AADM	0	2601000000								
19183−2138		18.2	41	17−16	40	9	82	3	.25L	.30L	.84	1.99:	CC	FBB		6500000000								
19184−2236		29.8	46	16−16	61	8	82	2	.88	.49L	.40L	1.02L	F	AH		3500000000								
19185−2827		33.7	32	10−19	38	6	83	3	1.19	.75	.40L	1.00L	BE	ABK	2	2700000000								
19185−2220		35.0	35	16−16	65	7	82	2	.51	.29L	.40L	3.29L	E	B N		3501000000								
19186−2410		36.4	10	14−17	45	8	83	3	1.85	.56	.40L	1.68:	BE	C ABJD	2	7600000000			1	13	188015 M2		8	90
19186−2615		39.7	41	12−18	40	7	83	3	1.32	.43L	.40L	1.00L	B	AD		2500000000			1	13	188017 K2		5	73
19190−2155		0.9	46	16−16	20	9	82	3	.56	.43L	.40L	1.00L	B	BC		5500000000								
19190−2427		5.2	10	14−17	28	25	82	2	.25L	.38L	.55L	2.21	C	DD		9601210120		8	1	32	X1919−244		124	8
19192−2426		17.9	41	14−17	55	25	82	3	.39L	.37L	.40L	2.28	C	J KMC		9602100120		8	1	32	X1919−244		56	8
19193−2548		22.7	43	13−18	66	8	83	3	.61	.40L	.40L	1.00L	C	CK		1600000000								
19196−2126		38.8	28	17−16	41	14	82	4	.26L	.55L	.29:	2.41	DD	MJ I B		9483002210								
19196−2927		41.0	56	9−19	44	21	83	2	.25L	.32L	.40L	1.97	C	MC		9500000020		8						
19197−2044		43.6	20	18−16	43	5	80	4	1.08	.56L	.40L	1.29L	B	AB G		9602100100			1	13	188043 K0		13	68
19197−2327		45.2	15	15−17	25	5	82	3	1.31	.67	.40L	1.04L	BD	ABD	0	3600000000								
19197−2909		47.8	40	9−19	35	7	83	3	4.21	1.04	.40L	1.19L	BC	ABKK	3	4600000000			2	13	188045 K5		3	72
19199−2216		54.2	39	16−17	31	29	82	2	.48L	.87L	.42L	1.76	D	MEKD		2503000240		C	1	32	X1919−222		62	12
19199−2139		59.7	5	17−16	58	7	82	4	.50	.46L	.40L	1.33L	B	BF		5502010000			1	1	V2143 SGR		1	3
19200−2046		3.5	18	18−16	40	9	80	4	.64	.31L	.40L	1.07L	B	BDI		8606200300		4						
19201−2042		11.1	34	18−16	52	22	80	4	.25L	.31L	.40L	1.74	C	EBD		7605100300		4						
19201−2458		11.4	6	13−18	46	6	82	3	1.02	.42L	.40L	1.00L	B	AFC		4701000000								
19202−2128		15.6	52	17−16	40	20	81	3	.27L	.29L	.40L	1.30	C	FC		7502001210								
19202−2015		15.9	40	18−16	78	20	82	2	.25L	.81L	.53L	1.30	D	GEB		6600000000								
19202−2727		17.3	55	11−19	100	16	83	2	.43	.57L	.40L	1.22L	C	DM		1500010000								
19203−2359		19.6	25	14−17	20	5	85	4	1.14	.57	.40L	1.00L	FD	ABI	8	9711000000			1	1	V1269 SGR		17	3
19203−2418		21.5	59	14−17	49	14	82	2	.27	.85L	.40L	1.91L	C	FG I		9600000000			1	13	188057 K2		7	85
19204−2935		25.7	31	9−19	58	27	83	2	.25L	.42L	.47L	1.60	D	DEE		8501000000								
19204−2428		29.8	44	14−18	54	8	82	2	.43	.43L	.40L	1.22L	F	C		9600010000								
19205−2055		34.6	19	17−16	13	5	80	4	3.76	3.26	.98	1.00L	FFE	AAB	9	8601000000								

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
19206−2351	38.4	34	15−17	45	18	85	4	.25L	.59L	.40L	1.65	B	EGD		8602000010							
19207−2846	43.0	28	10−19	83	12	83	2	.67	.40L	.40L	1.31L	D	B		2601031000		1					
19207−2344	46.2	49	15−17	43	8	83	4	.46	.41L	.40L	1.48L	D	DFNG		8602000000							
19209−2757	55.6	10	11−19	31	8	83	3	3.51	.97	.40L	1.23L	BD	AA H	1	3600000000			1	13	188066 M3	7	93
19209−2018	56.7	4	18−16	55	7	82	3	.69	.33L	.40L	1.37L	B	BN M		4600000000			1	13	188067 M1	7	88
19210−2951	3.2	52	9−20	63	19	83	2	.25L	.36L	.76L	2.21	C	DB		7501000220		C	1	32	X1921−298	82	12
19210−2411	3.3	3	14−18	31	18	83	4	.25L	.49L	.40L	1.41	C	CE B		9603000000							
19210−2309	3.4	38	15−17	28	9	84	4	.56	.46L	.40L	1.68L	B	BE		2501000000			1	13	188070 K2	10	85
19211−2855	6.8	23	10−19	57	11	83	3	.25L	.35L	1.35	1.30:	CD	BAD		2500000000							
19211−2345	10.9	37	15−17	23	14	85	2	.45L	.60L	.37	1.31L	D	HHCG		7602000000							
19214−2842	24.2	48	10−19	41	8	83	3	1.28	.36:	.40L	1.43L	BF	AD	0	2501000000			1	13	188081 K5	10	81
19215−2638	30.2	36	12−19	69	14	83	2	.29	.35L	.40L	1.22L	D	F		2500000000							
19215−2615	31.2	36	12−18	40	5	88	4	.61	.27:	.40L	1.00L	BF	BDI H	2	5601100000							
19217−2954	44.8	14	9−20	36	28	83	2	.50L	.40L	.40L	1.57	D	I B		7500000010							
19218−2248	49.8	49	16−17	77	10	82	2	.35	.45L	.40L	1.14L	C	DD		1500010000							
19219−2924	56.5	27	9−20	37	8	83	3	2.61	.61	.40L	1.47L	BC	AA	2	6501000000			2	13	188093 K0	17	60
19219−2702	56.8	11	12−19	64	11	84	2	.33L	.27	.40L	1.00L	F	E		3600000000							
19220−2735	1.4	24	11−19	23	5	90	4	1.60	.87	.40L	1.21L	BC	AA I	0	2501001000							
19221−2459	7.3	15	14−18	97	15	83	2	.25L	.62L	.40L	1.02	D	E E		5701000000							
19222−2436	14.4	30	14−18	31	9	86	3	.68	.34L	.40L	1.02L	B	BMJ		5601000000			2	13	188101 A5	5	50
19222−2802	17.5	7	11−19	71	31	84	2	.45L	.39L	.40L	1.01	D	I F E		5600000000							
19223−2816	20.0	25	10−19	95	29	84	3	.25L	.36L	.41L	1.79	F	EC		7600000000							
19224−2515	27.2	51	13−18	87	27	83	2	.25L	.50L	.40L	1.00	C	DB		7701000000							
19224−2403	27.9	45	15−18	18	5	85	4	6.47	1.51	.40L	1.02L	BC	AAG	1	7703002100			4	13	188105 K2	2	55
19224−2707	28.9	57	12−19	27	18	83	3	.25L	.38L	.40L	1.17	C	B E		2503001200							
19226−2012	37.2	55	18−16	40	6	82	3	7.94	2.92	.63	1.00L	BEC	AAB	9	1600000000			1	1	TT SGR	14	3
19227−2602	42.0	26	13−19	76	22	83	2	.33L	.47L	.59L	1.59	C	HJ GC		5500000100							
19227−2233	42.1	11	16−17	49	6	82	3	1.24	.36:	.40L	1.02L	BE	AEHL	0	0501010000			2	13	188112 K0	25	70
19228−2025	50.3	24	18−16	66	17	82	2	.30L	.36L	.54	1.00L	C	GCB		1500000000							
19228−2857	52.9	33	10−20	54	22	92	2	.29L	.41L	.52L	1.61	F	I C		1601000100							
19231−2334	6.6	39	15−18	25	5	82	3	27.56	17.07	2.71	1.25:	CCCC	AAAC	9	5500000000	27		1	1	V1273 SGR	26	3
19231−2717	11.0	32	11−19	16	5	90	4	25.93	33.53	14.85	6.75	BBCC	AAAA	1	2301000000	22						
19232−2941	15.5	14	9−20	30	9	94	4	.44	.36L	.40L	1.95L	C	BD I		5502010000							
19232−2634	17.9	2	12−19	54	25	89	2	1.50L	.90L	.47L	1.42	E	I F K E		2601000010							
19233−2551	19.1	53	13−19	41	15	83	3	.26L	.31L	.33	1.72:	DF	H DC		6400100100							
19233−2152	19.8	41	17−17	41	6	82	3	3.75	.85	.40L	1.00L	CC	AB	0	3500000000			3	13	188121 K0	7	55
19233−2837	20.6	35	10−20	33	12	92	4	.25L	.40L	.67	3.41	FC	DCB		6403000880		C					
19234−2120	29.4	50	17−17	28	5	82	3	2.10	.48:	.40L	1.00L	BD	AE J	0	0500001000			2	13	188123 K2	2	75
19235−2550	31.4	58	13−19	73	26	83	2	.31L	.53L	.40L	1.55	D	MJ C		6500100100							
19235−2729	32.9	11	11−19	48	10	83	3	.30	.56L	.40L	1.08L	C	CB		2600000000							
19236−2950	41.5	48	9−20	38	13	84	3	.30	.31L	.55L	1.15L	D	E D		7601000000							
19237−2531	42.3	48	13−19	49	6	82	3	1.24	.81	.40L	1.00L	BE	AB	0	3601100000							
19238−2536	50.3	40	13−19	66	6	82	3	.67	.44L	.40L	1.30L	B	BJ J		7600100000							
19238−2006	51.6	6	19−17	34	14	82	3	.35L	.39L	.48	1.54	CE	LKDC		1501000000							
19238−2035	53.8	0	18−17	50	12	82	2	.46L	.37L	.56	1.30L	C	CD		1500000000							
19239−2924	58.5	27	9−20	35	9	93	4	.56	.63L	.46L	1.59L	C	BBEK		1501010000			1	13	188132 K5	4	81
19241−2902	6.9	56	10−20	65	17	93	3	.25L	.35L	.40L	1.67	C	G B		9601000000							
19241−2422	8.6	10	14−18	39	5	82	3	3.25	2.09	.40L	1.01L	BC	AA	2	9600000000							
19241−2056	10.8	16	18−17	85	12	82	2	.35	.40L	.40L	1.14L	F	FG		0400000000							
19243−2731	18.2	7	11−19	43	6	82	3	.75	.27L	.40L	1.21L	B	BN F		2601000000			1	13	188136 K5	1	93
19244−2438	25.5	9	14−18	72	11	82	3	.26L	.34L	.70	1.20L	C	BD		9600000020		8					
19244−2847	28.6	13	10−20	39	18	84	3	.27L	.42L	.40L	1.51	B	LGGC		9400000000							
19244−2104	28.8	7	18−17	36	5	82	3	1.62	.66:	.40L	1.00L	DF	AB	0	0400000000							
19246−2925	42.0	28	10−20	68	16	84	3	.25L	.47L	.40L	1.61	C	CME		2500000100							
19247−2254	42.3	9	16−18	40	9	82	2	.42	.39L	.40L	1.00L	C	C		0500000000							
19247−2049	44.4	44	18−17	86	11	82	2	.49	.33L	.40L	1.11L	F	B		0400010000							
19248−2842	49.5	23	10−20	52	6	83	2	.83	.25L	.48L	1.14L	C	B NN		9500000000			1	13	188151 K5	21	85
19249−2142	54.5	3	17−17	18	5	82	3	3.51	1.39	.40L	1.00L	BD	AA	0	3500000000			1	16	12041 ME	62	
19249−2627	58.8	35	12−19	60	8	82	3	.40	.31L	.40L	1.25L	C	DG F		3600010000							
19252−2324	13.4	20	15−18	62	7	82	3	.46	.37L	.40L	1.08L	E	BJ I		0600000000							
19256−2330	37.9	48	15−18	79	9	82	2	.25L	.55	.40L	1.42L	D	B M		0500000000							
19257−2245	44.6	56	16−18	45	8	82	3	.43	.37L	.40L	1.05L	C	AI		0500010000			1	13	188171 K5	5	90
19258−2323	48.0	18	16−18	46	7	82	3	.46	.35L	.40L	1.00L	C	BDMN		0610000000			1	13	188175 K2	13	92
19258−2946	48.9	43	9−21	18	5	82	3	2.41	.96	.40L	1.06L	BC	AA	6	3501000000			1	1	BL SGR	34	3
19260−2045	0.1	16	18−17	43	12	82	3	.25L	.41L	1.35	2.62	CC	EAA		0401000010							
19261−2119	6.4	53	18−18	54	19	82	2	.43	.53L	.40L	1.21L	E	EE		6600000000							
19262−2310	13.5	58	16−18	34	6	82	3	10.17	9.46	1.36	1.00L	CBC	AAAE	0	0520000000							
19263−2041	20.2	7	18−17	33	11	82	3	8.69	4.18	1.83	1.00L	CCD	AAAG	9	0600000010							
19264−2419	29.9	0	15−19	82	9	82	2	.34	.33L	.40L	1.18L	C	F		3700000000			1	13	188183 K0	4	85
19265−2125	34.8	45	18−18	32	10	82	3	5.51	3.22	.62	1.00L	BBC	AACM	3	5600000000							
19266−2214	38.9	28	17−18	62	10	82	3	1.36	.45L	.40L	1.17L	B	AEGH		0600000000							
19267−2540	42.0	20	13−19	67	10	82	2	.31	.57L	.40L	1.51L	C	EG H		1700000000							
19267−2705	47.7	24	12−20	38	7	82	3	3.03	.76	.40L	1.00L	BC	ABM	4	1600000000			3	13	188192 K0	15	55
19269−2727	55.5	12	12−20	22	7	82	3	.96	.31L	.40L	1.00L	B	B		0600010000			1	13	188198 K2	4	82
19271−2245	10.3	36	16−18	84	22	82	3	.44L	.43L	.60L	1.36	C	I I DB		1500000000							
19271−2936	11.6	59	10−21	60	14	82	3	.25L	.28L	.54	1.72	CC	NI CB		1500000110							
19272−2756	13.7	45	11−20	83	35	82	2	.40L	.79L	.40L	1.21	C	JE		2601000110							
19272−2501	15.8	31	14−19	80	20	82	3	.25L	.37L	.42L	1.88	C	LCI B		2600000100							
19272−2104	16.3	29	18−18	26	11	81	3	6.39	2.68	.78	1.00L	BCC	AABC	0	3500000000							
19273−2531	20.0	60	14−19	41	12	82	2	.32	.55L	.40L	1.15L	E	DF		1701010000							
19274−2311	28.4	21	16−19	94	21	81	2	.51L	.88L	.47	1.60L	C	JBE		1500000000							
19274−2156	28.8	59	17−18	52	13	82	3	.47L	.36L	.70	1.92	CC	HHBB		3501000000							
19275−2118	30.1	8	18−18	90	31	82	2	.33L	.39L	.40L	1.43	D	E		7600100120		8					
19276−2114	39.3	21	18−18	23	7	81	3	3.84	1.86	.44L	1.00L	BC	AAD	0	6600100010		8					
19279−2403	57.0	23	15−19	42	13	82	3	.47	.35L	.40L	1.07L	C	C K		0600000000							
19279−2936	58.5	4	10−21	48	7	82	3	1.45	.60L	.40L	1.03L	B	AB		1600000000			1	13	188220 K2	10	75
19279−2902	58.6	12	10−21	28	7	82	3	5.45	2.81	.48L	1.00L	BB	AAGJ	4	3601001000			1	13	188222 M3	1	85
19280−2416	4.9	23	15−19	52	11	82	3	.77	.43L	.40L	1.00L	B	BE		0600000000							
19282−2550	12.5	36	13−20	75	8	82	3	.83	.42L	.40L	1.27L	C	BG H		0601000000			1	13	188231 K0	4	73
19282−2452	17.9	23	14−19	76	20	82	2	.28L	.47L	.42L	1.21	F	D G		3600000320							
19283−2118	20.0	37	18−18	57	8	81	3	.87	.33L	.40L	1.00L	B	B		5601020000		1					
19284−2108	27.2	49	18−18	22	7	81	3	1.64	.37L	.40L	1.09L	B	AE		5601001000			1	13	188234 K5	5	77
19288−2501	50.2	7	14−19	38	10	82	3	.98	.47L	.40L	1.00L	B	AGM		3700000000							
19289−2137	56.3	57	18−18	110	30	81	2	.25L	.92L	.40L	2.14	E	K E		7500000010							
19290−2232	1.7	53	17−19	55	7	81	3	.82	.33L	.40L	1.36L	E	B GN		3600000000							
19291−2751	7.1	26	11−21	55	7	82	3	1.25	.44L	.40L	1.46L	B	AF K		2500000000			1	13	188248 K2	9	85
19291−2929	11.8	36	10−21	36	8	82	3	.25L	.45:	2.95	6.77	FCC	HBAA		2400000000			2	14	460− G 10 Sc	11	
19291−2814	11.9	23	11−21	81	14	82	2	.30L	.55L	.58	1.14L	D	I D		4700000000							
19292−2052	13.9	31	18−18	41	17	81	2	.25L	.32L	.38	1.46	CE	BB		1600000000							
19292−2650	16.2	46	12−20	77	18	82	2	1.25L	1.11L	.53	1.70L	D	MFD		5500000100							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name α h m.	δ ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
19295−2746		35.4	23	12−21		62	9	82	3	.47	.40L	.40L	1.06L	C	CG		2501000000			1	13	188258 K2	20	88
19296−2109		40.9	51	18−18		39	6	81	3	1.80	.92	.40L	1.00L	BC	AA	1	3601001000							
19297−2134		43.7	17	18−18		64	32	81	2	.28L	.77L	.47L	1.37	D	FD		6600000000							
19298−2822		49.2	52	11−21		98	37	82	2	.70L	.78L	.40L	1.49	D	F		2600000010							
19299−2042		57.1	11	19−18		78	12	81	2	.43	.41L	.40L	1.73L	C	CJ		1500000000							
19301−2533		8.2	41	14−20		50	12	82	3	.61	.35L	.40L	1.00L	D	CC		3600010000			1	13	188269 K5	28	80
19302−2205		13.4	13	17−19		73	20	81	3	.26L	.32L	.40L	1.77	C	K EC		5500000000							
19304−2919		24.7	15	10−21		37	11	82	3	.36	.43L	.40L	1.31L	C	AI		1500000000							
19305−2524		31.5	8	14−20		62	9	81	3	.49	.35L	.40L	1.00L	B	AL I		2602000000							
19307−2709		43.4	23	12−21		59	12	82	3	.49	.35L	.40L	1.04L	C	B M		5601100010			2	13	188277 K0	4	87
19307−2706		46.8	8	12−21		45	24	81	2	.25L	.50L	.40L	1.75	C	G D		5501100010							
19308−2228		53.2	3	17−19		48	30	81	2	.71L	.72L	.43L	1.45	D	C		1500000000							
19309−2256		54.5	24	16−19		60	8	81	3	.55	.35L	.40L	1.33L	B	CF		5600000000			1	1	V1316 SGR	38	3
19310−2102		2.2	35	18−18		42	8	81	3	2.16	.72	.40L	1.00L	DC	ABE	1	1600000000			1	13	188285 M4	13	88
19311−2155		7.7	9	17−19		95	32	81	2	.25L	1.09L	.40L	1.39	D	E D		9600000100							
19311−2245		7.7	21	17−19		28	7	81	3	14.94	7.17	1.45	1.45L	BBC	AAAJ	0	4600000000	17		3	3	RAFGL 5392S	30	16
19311−2212		8.1	52	17−19		22	7	81	3	1.26	.43:	.40L	1.09L	BE	AD	0	9600000000			1	13	188288 K2	6	85
19312−2343		14.2	41	16−20		71	23	81	2	.25L	.32L	.40L	1.66	C	KC		1401001000							
19312−2019		17.8	30	19−18		48	8	81	3	.51	.30L	.40L	1.09L	C	CF		2601000000							
19315−2358		33.0	9	16−20		34	6	81	3	4.24	1.03	.40L	1.16L	BC	AAG	0	3500001000			3	13	188296 K5	3	66
19315−2741		34.6	36	12−21		39	19	81	2	.36L	.33L	.48	1.13L	D	C		2700000000							
19318−2959		48.4	54	10−22		76	14	81	2	.55	.64L	.40L	2.14L	C	GI H		1500000000							
19319−2811		55.7	26	11−21		89	17	82	2	.28	.36L	.40L	1.00L	D	*CI*		*2600000000*			2	13	188303 K0	21	*90*
19322−2702		14.2	8	13−21		80	12	81	2	.30	.31L	.40L	1.45L	C	D		4500000000							
19323−2151		21.3	46	18−19		44	20	81	3	.25L	.32L	.40L	2.19	C	KHE		6580000220		C	1	32	X1932−218	32	12
19327−2729		43.4	54	12−21		78	11	82	2	.26	.32L	.40L	1.16L	C	C		1500000000							
19327−2542		46.5	3	14−21		65	9	81	3	.25L	.27L	1.13	1.71	CF	I BC		4500000000							
19332−2445		14.2	42	15−20		52	9	81	3	.68	.34L	.40L	1.14L	C	B		1601000000							
19332−2847		17.8	15	11−22		70	8	81	3	1.07	.65L	.40L	1.21L	B	BC		1600100000			1	13	188330 K2	8	75
19333−2328		22.7	16	16−20		71	34	81	2	.42L	.66L	.54L	1.66		C EHHE		3600000210							
19334−2547		25.3	12	14−21		102	39	81	2	.25L	.62L	.40L	1.23	C	E		5500000000							
19334−2255		27.0	50	17−20		89	9	81	2	.58	.35L	.40L	1.64L	C	D		3502000000			1	13	188333 K2	23	86
19334−2027		28.5	13	19−19		91	33	81	2	1.36L	.85L	.40L	1.80		D EG D		5500000020		8					
19335−2011		32.4	24	19−19		32	7	81	3	.28L	.98	4.52	6.01	CCC	GBAA		5300000000			1	14	594−IG 7 Do	11	
19335−2439		32.9	53	15−20		54	7	81	3	1.18	.38L	.40L	1.08L	D	AC		0700000000			1	13	188336 K5	4	81
19335−2841		33.2	50	11−22		19	7	81	3	2.72	1.24	.40L	1.00L	BC	AAD	9	1600100000			1	16	12190 ME	50	
19335−2134		35.6	35	18−19		51	8	81	3	.70	.51L	.40L	1.09L	D	CE I		2400000000							
19336−2459		40.3	49	15−21		60	8	81	3	.54	.35L	.40L	1.24L	B	B		2600000000			3	13	188337 B9	6	46
19338−2941		52.3	29	10−22		83	13	81	2	.46	.44L	.40L	1.84L	F	F		3500000000			1	13	188344 K0	3	85
19338−2810		53.7	13	12−22		40	7	82	2	1.09	.35L	1.22L	1.00L	C	B D		1400010000							
19339−2200		56.8	54	18−19		29	14	81	2	.44	.78L	.40L	1.25L	D	FCE		2500000000			1	13	188346 G0	6	80
19339−2558		59.1	13	14−21		37	8	81	3	3.25	1.28	.40L	1.00L	BC	AA M	0	6600000000			1	16	12198	21	128
19341−2144		6.4	33	18−19		48	7	81	3	.50	.32L	.40L	1.00L	B	B G		2501001000			1	13	188349 K2	6	85
19341−2152		8.7	17	18−19		63	11	81	3	.25L	.34L	.68	1.28	CC	CC		2400000000							
19343−2630		18.7	38	13−21		33	11	81	3	1.16	.79	.40L	1.00L	CC	AB	0	0400000000							
19344−2204		27.2	3	18−20		23	6	81	3	5.74	1.46	.40L	1.00L	BC	AA	0	2320000000			2	13	188355 M1	4	78
19344−2041		29.1	48	19−19		32	9	81	3	.25L	.47L	1.14	1.72	CC	J DAB		3500000100							
19345−2111		33.8	41	19−19		57	9	81	2	.56	.35L	.40L	1.00L	C	BI		0500010000							
19347−2547		42.9	59	14−21		50	8	81	3	.41	.31L	.40L	1.00L	C	BL		6600010000			1	13	188359 K5	10	86
19351−2006		6.4	36	20−19		25	22	81	3	.25L	.43L	.40L	1.91		C MI GD		1480000230							
19352−2140		15.3	31	18−20		55	8	81	3	.62	.33L	.40L	1.00L	B	B		0500000000							
19356−2646		40.1	11	13−22		50	7	81	3	.51	.30L	.40L	1.12L	D	B F		0500010000			1	13	188383 K2	23	90
19356−2602		40.3	2	14−21		43	21	81	2	.57L	.66L	.44L	1.40	C	K GB		5501000000							
19359−2500		54.7	21	15−21		32	5	81	3	3.95	1.95	.40L	1.00L	BC	AA	0	2500001000							
19361−2953		6.8	14	10−23		26	8	82	2	4.97	1.42	.40L	1.00L	CC	AA	0	2500000000							
19362−2650		17.6	48	13−22		50	7	81	3	1.00	.46L	.40L	1.21L	B	BB		0500000000							
19362−2552		17.8	20	14−21		66	7	81	3	.50	.32L	.40L	1.15L	C	C N		5600000000			1	13	188397 K	5	90
19367−2012		42.4	51	20−19		49	7	81	3	1.29	.50:	.40L	1.00L	CD	AB	0	2600000000							
19367−2225		45.5	2	18−20		35	8	81	3	5.73	2.91	.55	1.00L	CCD	AADH	8	1501000000			1	1	V1163 SGR	20	3
19367−2143		46.1	20	18−20		56	11	81	3	.86	.42L	.40L	1.00L	B	BJ		0500000000			1	13	188406 K7	2	87
19368−2422		53.9	11	16−21		105	14	81	2	.30	.36L	.40L	1.98L	D	DF I		1601000000			1	13	188412 K5	25	91
19371−2332		6.1	45	16−21		50	7	81	3	1.70	.48L	.40L	1.00L	B	AC E		1600000000			2	13	188419 K0	11	60
19372−2039		12.9	53	19−20		31	6	81	3	2.45	.69	.40L	1.00L	BC	AB	0	1500001000			1	13	188421 K5	4	78
19374−2609		29.8	2	14−22		31	6	81	3	4.38	2.61	.35:	1.00L	BCD	AAK	0	0600000000							
19375−2240		35.0	47	17−20		89	17	81	2	.43L	.38L	.47	1.23L	C	GB		1500000000							
19375−2700		35.4	1	13−22		94	22	81	2	.25L	.43L	.70L	1.54	F	FBB		1600000100							
19375−2542		35.6	52	14−22		28	7	81	3	.56	.50L	.40L	1.00L	E	BB		3601000000							
19376−2748		41.5	49	12−22		48	7	81	3	1.07	.33L	.40L	1.00L	B	AM		2500000100			1	13	188429 K2	22	76
19378−2057		51.5	20	19−20		76	7	81	3	.49	.30L	.40L	1.19L	C	AF		0600000000			1	13	188433 K0	12	80
19378−2902		52.4	31	11−23		37	6	81	3	7.75	4.48	.73	1.10:	BBCD	AABE	4	0500000100			2	4	TMSS −30415	26	28
19381−2928		9.8	55	11−23		71	27	81	2	.49L	.41L	.45L	1.11	D	C		2400000000							
19381−2807		11.0	35	12−23		26	10	81	3	.66	.56L	.40L	1.00L	C	BC		0600000000							
19385−2647		31.0	18	13−22		80	8	81	3	.45	.56L	.40L	1.00L	D	AJ L		1501000000							
19385−2012		32.0	14	20−20		37	9	80	3	1.91	.59	.40L	1.00L	BD	ABL	0	1600011000			1	13	188447 M3	10	86
19385−2717		33.3	28	13−22		55	7	81	3	1.04	.35:	.40L	1.05L	CD	AB	0	2601000000							
19386−2100		41.5	49	19−20		34	6	80	3	.91	.55	.40L	1.00L	BE	AC J	0	1500000000							
19390−2229		3.4	56	18−21		68	7	80	3	.55	.24:	.40L	1.13L	CF	BG	0	1401000000			1	13	188463 K2	20	90
19390−2853		5.5	13	11−23		32	11	81	2	.28	.40L	.40L	1.41L	C	DN		4600000000			1	16	12294 ME	51	
19391−2116		8.6	11	19−20		54	12	80	2	.25L	.36L	.81	1.13:	CC	L BA		1501000000							
19393−2410		19.9	22	16−21		52	10	81	3	.25L	.33L	.92	2.38	CC	K BB		1400000100			1	14	526− G 1 S.	10	
19393−2633		21.0	40	14−22		73	10	81	2	.41	.39L	.43L	1.25L	D	BLG		1500000000			1	13	188469 K2	20	81
19393−2039		21.1	58	19−20		47	10	80	3	.43	.35L	.40L	1.14L	B	AFMI		0500010000							
19395−2213		32.8	21	18−21		33	6	80	3	2.21	.71	.40L	1.00L	BC	AA H	0	0520000000			1	16	12305 ME	58	
19397−2837		43.9	19	12−23		54	27	81	2	.37L	.77L	.40L	1.47	C	GC		4500000000			2	14	460− G 25 Sb	28	
19398−2018		51.5	55	20−20		49	8	80	3	1.28	.39:	.40L	1.00L	BE	AB	3	0501000000			1	13	188476 M0	3	88
19399−2356		56.7	8	16−21		64	13	80	3	.28L	.32L	.64	1.56	EF	G DB		2500000100							
19399−2131		59.4	2	19−21		26	9	80	3	3.03	2.10	.46	1.00L	CCE	AADK	3	1500000000			1	1	V984 SGR	12	3
19401−2419		8.0	38	16−22		48	7	81	3	.76	.47:	.40L	1.00L	BF	BD	0	1600010000							
19401−2108		8.4	4	19−20		40	8	80	3	1.31	.53	.40L	1.00L	CD	AB	4	1500000000							
19403−2517		22.4	22	15−22		68	12	80	2	.46	.34L	.40L	1.23L	E	DL		0500000000			1	13	188486 K0	13	91
19407−2908		44.7	34	11−23		54	10	81	3	.25L	.38L	.81	1.43	CD	KBD		2600000000							
19408−2234		48.6	16	18−21		84	13	80	2	.33	.56L	.40L	1.27L	C	DH		0500010000			1	13	188493 K7	15	91
19408−2836		53.4	27	12−23		54	14	81	2	.25L	.69L	.81L	1.65	D	FBB		4500000000			1	14	460− G 29 Sb	6	
19408−2426		53.8	1	16−22		85	22	80	2	.26L	.81L	.46L	1.18	D	CD		1500000100							
19412−2731		15.1	41	13−23		99	20	81	3	.25L	.35L	.40L	2.12	D	I I GC		2500000000			1	14	460− G 31 Sb	13	
19412−2530		17.8	33	15−22		67	12	81	2	.30L	.64L	.67	1.38L	C	HBE		0500000100							
19413−2828		18.6	4	12−23		36	7	81	3	1.05	.56	.40L	1.00L	BC	ABL	0	4500000000							
19413−2745		21.5	37	13−23		102	12	81	3	.33	.34L	.40L	1.00L	C	CI		2600000000							
19415−2102		35.4	34	19−21		47	7	80	3	1.53	.38:	.40L	1.00L	BE	ACC	0	0500000000							
19416−2323		39.9	12	17−22		48	8	80	3	1.58	.43L	.40L	1.02L	B	AB		0500000000			1	13	188511 K2	10	75

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)							HCON	Flux Density (Not Color Corrected)				Flags						Associations				
Name α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm (Jansky)	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
19417−2239	43.4	57	18−21	97	13	80	2	.33	.43L	.48L	1.00L	E	CJN		0500000000								
19418−2354	48.5	35	16−22	64	14	80	2	.30	.42L	.40L	2.80L	C	C I		0500000000								
19418−2056	52.0	34	19−21	52	6	80	3	.47	.32L	.40L	1.12L	C	B L		0500000000			1	13	188518 K7		11	90
19421−2731	9.6	8	13−23	60	8	81	3	1.16	.41L	.40L	1.18L	B	AC G		1600100110			1	13	188524 K5		2	82
19423−2728	20.2	5	13−23	41	24	80	2	.25L	.45L	.40L	3.43	D	HB		3500200240		8						
19424−2313	24.6	6	17−22	50	9	80	3	.56	.39L	.40L	1.00L	B	BC		0501000000								
19425−2726	31.6	15	13−23	38	25	81	2	.25L	.36L	.40L	3.28	D	J E		3580100240		8	1	32	X1942−274		55	8
19426−2642	38.4	49	14−23	61	10	81	2	.83	.51L	.40L	1.11L	F	BD L		1600000000			1	1	V1167 SGR		38	3
19429−2211	55.7	46	18−21	53	10	80	2	.28	.54L	.41L	1.92L	D	DK		0400000000			1	13	188537 K2		17	85
19435−2315	35.4	38	17−22	28	8	80	3	.25L	.71L	1.35	3.05	CC	CBB		0400000100			3	14	526−PN 3 Pl		10	
19436−2908	39.4	26	11−24	25	8	81	3	3.87	1.98	.40L	1.00L	BC	AAH	0	0600000000								
19438−2951	51.4	13	11−24	50	9	81	3	.76	.40	.40L	1.11L	BD	AC F	0	0600000000								
19440−2636	0.9	52	14−23	29	11	80	3	.61	.37L	.40L	1.00L	C	BE F		1601000010								
19443−2137	22.9	9	19−22	45	18	80	2	.25	.29L	.40L	1.30L	D	H		0500000000								
19445−2408	34.6	4	17−23	52	7	80	3	.44	.38L	.40L	1.02L	C	BK		0500000000								
19446−2545	38.3	3	15−23	56	7	80	3	.81	.35L	.40L	1.00L	B	BMJ I		0500000000			1	13	188570 K2		18	77
19447−2836	42.5	59	12−24	56	8	80	3	.71	.29L	.40L	1.00L	B	B GE		3500010000			1	13	188571 G0		7	68
19450−2104	4.4	53	20−21	35	6	80	3	.81	.30L	.40L	1.00L	C	AL		1401010000			1	13	188580 G0		19	67
19451−2335	11.8	41	17−22	47	14	80	3	.25L	.39L	.55	1.57	CC	FDC		0501000010			1	3	RAFGL 7089S		16	
19454−2653	25.7	48	14−24	49	21	80	2	.26L	.42L	.51	1.00L	C	J E		0601000000								
19455−2214	34.8	10	19−22	74	12	80	3	.33L	.39L	.76	1.14:	CD	CC		0400000000								
19455−2722	35.3	50	13−24	45	8	80	3	.87	.57	.40L	1.00L	BD	ABK	1	0500001000								
19457−2452	45.1	48	16−23	48	8	80	3	.25L	.49L	1.19	2.22	CC	BAB		0300000000								
19459−2832	58.4	16	12−24	62	11	80	2	1.02	.38L	.40L	1.48L	C	A J		3500010000			1	13	188601 K2		9	82
19461−2854	7.3	46	12−24	34	12	80	3	.40	.34L	.40L	1.00L	C	BD		2600001000			2	13	188603 F0		34	60
19461−2726	9.7	45	13−24	37	10	80	3	.25L	.37L	.94	2.16	CC	JBB		0400000000								
19462−2804	15.9	59	13−24	74	24	80	2	.27L	.28L	.39	1.36L	C	G		1602000000								
19467−2857	47.6	56	12−25	50	10	80	3	.55	.25L	.40L	1.00L	D	B L		8600000000								
19468−2235	49.7	59	18−22	43	6	80	3	.99	.40:	.40L	1.00L	BE	BC	0	0500000000								
19468−2629	52.8	20	14−24	55	7	80	3	.45	.31L	.40L	1.28L	B	C		0400000000			1	13	188607 K2		3	80
19470−2809	5.4	7	13−24	56	13	80	3	.25L	.34L	.64	1.51	CC	NGCC		5601000000			1	14	461− G 1 Sb		24	
19472−2650	17.6	37	14−24	37	7	80	3	.60	.30L	.40L	1.24L	F	BDK		1500000000			1	13	188613 K0		7	73
19474−2203	24.4	36	19−22	37	6	80	3	3.46	1.48	.41L	1.00L	BC	AADD	4	0500000000								
19475−2641	33.7	15	14−24	28	6	80	3	.99	.40:	.40L	1.00L	BE	AD	0	0500000000								
19476−2525	39.6	58	15−24	80	12	80	2	.27	.41L	.40L	1.28L	C	DH		0500010000			1	13	188619 K0		26	82
19477−2906	42.2	40	12−25	37	27	80	3	.25L	.59L	.40L	1.43	C	G E		9500000000								
19480−2852	5.7	42	12−25	65	36	80	2	.25L	.31L	.40L	1.81	D	H		9503000120								
19482−2501	12.8	38	16−24	51	7	80	3	.51	.33L	.40L	1.00L	B	CD		0500010000								
19482−2817	15.3	21	13−25	43	10	80	3	.25L	.33L	.73	1.34:	CD	BC		6500000000								
19487−2841	45.3	9	12−25	45	5	80	3	1.50	.32:	.40L	1.15L	BD	AB	0	2600110000			1	13	188643 K2		15	75
19488−2837	51.6	41	12−25	37	5	80	3	1.10	.31L	.40L	1.04L	B	AKM		2600110000			1	13	188644 K0		7	75
19490−2056	4.3	30	20−22	43	11	80	3	.25L	.34L	.67	1.25	CC	FBB		1500000100								
19492−2854	13.4	24	12−25	69	22	80	3	.25L	.34L	.40L	2.32	C	LI ED		9500000110								
19492−2123	16.2	47	20−23	73	12	80	2	.28	.41L	.45L	1.25L	C	E		0500000000								
19496−2507	38.3	36	16−24	64	6	80	3	.80	.43L	.40L	1.00L	B	BD D		0500000000								
19499−2749	58.9	26	13−25	89	32	80	2	.31L	.57L	.40L	1.13	C	I D		3600000000								
19500−2001	0.9	26	21−22	29	7	79	3	.73	.35L	.40L	1.20L	B	AN		1500000000								
19500−2540	2.2	49	15−24	59	7	80	3	.75	.36L	.40L	1.03L	B	AJ		0600000000			1	13	188672 K		32	90
19501−2447	9.4	58	16−24	64	7	80	3	.48	.28L	.40L	1.00L	C	B		0500000000								
19502−2838	15.8	29	12−25	32	6	80	3	6.11	2.81	.54:	1.00L	BFC	AAB	9	0600000000								
19503−2349	18.0	40	17−24	29	6	80	3	1.83	1.01	.40L	1.00L	BC	AA	1	2500001000								
19503−2704	19.7	33	14−25	74	9	80	2	.55	.35L	.40L	1.07L	F	BLJH		3600000000			1	13	188677 K0		17	77
19505−2256	30.8	13	18−23	68	17	80	3	.26L	.37L	.39	1.08L	C	LI CF		2500000000			1	14	526− G 13 Sb		32	
19505−2712	34.2	2	14−25	66	24	80	3	.25L	.61L	.40L	1.63	C	FC		4600000010								
19506−2654	38.7	37	14−25	64	22	80	3	.25L	.35L	.46L	2.16	C	MBDD		3500000420		4						
19510−2233	0.7	20	19−23	35	27	79	2	.25L	.47L	.42L	1.19	D	I FE		2500000010								
19511−2253	10.6	9	18−23	49	14	79	3	.25L	.47L	.51:	1.28	EC	BB		2400000000								
19511−2438	10.8	24	17−24	47	8	79	3	.69	.29L	.40L	1.00L	B	B		0600010000			1	13	188689 K2		13	80
19512−2404	17.3	19	17−24	66	8	79	3	1.22	.38L	.40L	1.00L	B	AE		0500000000			2	13	188692 K0		7	62
19514−2514	24.5	3	16−24	35	7	80	3	1.22	.67	.40L	1.00L	BC	AB L	0	0500000000								
19518−2913	52.1	38	12−26	41	18	80	3	.25L	.32L	.45:	2.16	DC	LDC		4580000200								
19519−2803	54.9	25	13−25	89	12	79	2	.34	.33L	.40L	1.00L	F	I		4500000000								
19521−2402	10.0	31	17−24	49	12	79	3	.64	.32L	.40L	1.11L	C	B N		1600000000			1	13	188713 K2		12	80
19522−2911	15.1	56	12−26	69	21	79	2	.42L	.68L	.54L	1.46	E	HFD		4600000100								
19526−2625	48.1	59	15−25	58	9	80	2	2.95	.74	.40L	1.00L	BD	AB	0	6600000000			4	13	188722 G5		14	47
19528−2919	50.2	21	12−26	21	6	79	3	141.80	54.11	7.95	2.69	BBCE	AAAB	9	4400020000	23		4	1	RR SGR		6	4
19528−2016	52.4	36	21−23	42	6	79	3	3.01	.85	.40L	1.00L	BC	AAFJ	0	1601000000								
19528−2300	53.3	57	18−24	40	17	79	2	.28L	.33L	.51	1.14L	C	EC		2500000000								
19530−2046	2.0	59	21−23	35	7	79	3	.25L	.31L	2.44	4.54	CC	HAA		1300000000								
19530−2810	5.2	29	13−26	33	6	79	3	17.29	9.69	1.43	1.00L	BCE	AAA	1	3520000000	16		2	13	188727		7	88
19530−2058	5.7	19	20−23	58	7	79	3	.62	.30L	.40L	1.00L	B	BF		2500100110								
19532−2059	12.2	22	20−23	32	8	79	3	.25L	.27L	1.01	2.37	BB	AB		2400100110								
19538−2035	50.6	37	21−23	66	10	79	2	.43	.68L	.64L	1.00L	C	BDI		0600010000								
19538−2718	52.7	18	14−26	35	9	80	2	16.60	3.47	.54:	1.00L	BCC	AAE	0	1500000100	18		3	13	188742 K2		4	45
19539−2342	55.5	11	18−24	78	7	79	3	.98	.59L	.40L	1.08L	B	BAND		2600000000								
19545−2144	33.3	56	20−24	53	19	79	3	.25L	.40L	.40L	1.93	C	NMC		2500000300		4	2	14	595−PN 4 Pl		12	
19547−2853	45.8	13	12−26	30	7	79	3	5.00	2.02	.39:	1.00L	BCD	AADK	0	0501000000								
19547−2753	46.9	46	13−26	35	23	79	2	.28L	.30L	.40L	2.83	F	D		1500000020								
19548−2657	53.9	34	14−26	27	8	79	2	.50	.35L	.40L	1.00L	C	BH		0600010000								
19551−2443	11.4	10	17−25	48	29	79	2	.25L	.58L	.40L	1.68	D	E D		2500000010								
19552−2817	15.8	47	13−26	39	6	79	2	1.10	.75	.40L	1.00L	CD	BA	0	1600010000								
19552−2415	16.5	25	17−25	55	8	79	2	.45	.31L	.40L	1.46L	C	C		1501011000								
19554−2654	27.5	34	15−26	37	8	79	3	.25L	.32L	1.52	3.45	CC	AA		3400000000								
19555−2223	34.0	24	19−24	68	9	79	2	.33	.32L	.40L	1.23L	C	E		0500000000			1	13	188772 K0		30	80
19556−2753	40.2	45	14−26	44	25	79	3	.25L	.31L	.40L	2.58	C	HJJD		5500000040								
19557−2847	45.6	19	13−26	71	10	79	2	.32	.28L	.40L	1.00L	D	CD		0500000000			1	13	188775 K2		28	75
19559−2619	54.4	59	15−26	30	6	79	3	3.45	.98	.40L	1.16L	BC	AAD	1	1500011000			3	13	188778 G5		4	50
19560−2328	0.9	32	18−25	52	7	79	3	1.11	.54L	.40L	1.00L	B	BE		0500000000			1	13	188781 K2		16	80
19560−2224	4.5	13	19−24	62	11	79	2	.40	.37L	.40L	1.25L	C	D		0500000000								
19561−2740	8.1	54	14−26	86	10	79	2	.34	.35L	.40L	1.48L	C	D		5500100000								
19562−2650	15.3	18	15−26	86	29	79	2	.26L	.40L	.61L	1.56	D	ED		3501000200		4						
19563−2103	18.2	14	21−24	31	10	79	2	.31L	.33L	3.07	4.92	DC	F AB		0481100010								
19563−2454	18.9	56	17−25	26	5	79	3	2.08	.88	.40L	1.00L	CC	AAGM	5	4500101000								
19564−2103	25.5	19	21−24	30	9	79	3	.25L	.31L	2.45	4.54	DD	KAA		0480100000								
19564−2729	28.9	26	14−26	73	21	79	3	.25L	.32L	.40L	3.40	C	L B		5400000030		8	1	32	X1956−274		63	8
19565−2745	31.3	24	14−26	28	25	79	3	.25L	.37L	.40L	1.93	D	HHGF		5580100040		8						
19565−2451	33.7	8	17−25	60	25	79	2	.25L	.54L	.60L	1.16	E	I E		4500201000								
19567−2448	42.5	54	17−25	44	9	79	2	.36	.42L	.40L	1.32L	C	E		4500100000								
19570−2306	0.0	31	19−25	40	6	79	3	1.03	.35:	.40L	1.00L	BE	AC	0	0500000000								
19570−2212	2.3	40	20−24	86	15	79	2	.34	.41L	.40L	1.41L	C	C F		0600000000			1	13	188800 K0		4	90

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags					Associations				
			Galactic Coords	Uncertainty																	
α δ h m. ° ′	α (s)	δ (″)	l	b	SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
										(Jansky)												
19571−2716	7.1	51	14−26		91	16	79	2	.37L	.36L	.78	1.51L	D	CI		2501000000							
19575−2843	30.1	30	13−27		41	6	79	3	.53	.27L	.40L	1.08L	B	BELH		1500000000			1	13	188808 K0	4	70
19575−2935	31.3	9	12−27		19	10	79	3	.33:	.31L	1.06	2.72	C	CC CI BA		0400000000			1	14	461−IG 32 Tr	5	
19576−2250	40.5	50	19−25		49	9	79	3	.25L	.28L	1.56	1.92		CC AB		0400000000							
19581−2400	8.0	42	18−25		38	8	79	2	.25L	.44L	1.83	4.34		CD DAA		0301000000							
19584−2252	25.0	39	19−25		79	8	79	3	1.40	.51L	.40L	1.00L	B	AE		0500000000			3	13	188829 G5	10	60
19584−2003	25.7	45	22−24		24	9	79	3	.39L	.31L	1.00	1.66		CC C AB		0400000000							
19584−2549	27.5	17	16−26		46	5	79	3	.85	.55:	.40L	1.12L	CD	BC K	0	2500000000							
19586−2139	39.7	45	20−25		59	7	79	3	.72	.70L	.40L	1.04L	C	BCI F		1600010000							
19590−2820	4.2	29	13−27		59	7	79	3	.64	.36L	.40L	1.16L	B	BI		0600000000			1	13	188839 K5	12	85
19591−2700	9.8	43	15−27		49	11	79	2	.46L	.56L	.68	1.11L		E I BD		0500000000							
19593−2925	22.2	25	12−27		36	6	79	3	3.39	.89	.40L	1.00L	BC	AA	1	0600001000			1	13	188842 M3	4	90
19594−2021	26.0	58	22−24		39	10	79	3	.43L	.50L	3.06	5.27		CC GAAA		0400000000			2	14	595− G 8 Sa	4	
19595−2751	33.5	6	14−27		27	6	79	3	97.50	26.82	3.96	.98:	BBCE	AAAB	3	0500010000	17		4	13	188844 M3	23	45
19596−2258	38.4	35	19−25		49	5	79	3	1.67	.46:	.40L	1.00L	BE	AD	4	0600000000			1	13	188847 K5	23	85
20002−2216	13.5	9	20−25		39	6	79	3	7.61	3.14	.97	1.01:	BBCC	AABE	1	0600000100			2	4	TMSS −20580	40	27
20004−2350	26.3	59	18−26		20	5	79	3	5.49	1.98	.44:	1.00L	DCC	AACI	3	0600000000			2	4	TMSS −20581	66	28
20005−2305	30.0	55	19−26		85	11	79	2	.29	.52L	.40L	1.47L	C	DE		0500000000			1	13	188858 K0	14	81
20005−2224	33.3	36	20−25		25	5	79	3	8.10	3.79	.62	1.00L	BBC	AADG	0	0600000100							
20010−2352	4.4	25	18−26		38	7	79	3	.25L	.33L	3.62	5.13		CC DAA		0300000000							
20012−2537	17.8	28	16−27		64	9	79	3	.48	.25L	.40L	1.00L	B	A K		2500000000							
20013−2753	22.8	21	14−27		41	5	79	3	1.36	.31L	.40L	1.31L	B	AG		0401000000			1	13	188875 K2	18	73
20014−2634	28.7	14	15−27		28	8	79	3	.25L	.38L	2.13	4.34		CC CAA		0300000000			1	14	527−IG 7 Do	4	
20020−2127	1.8	26	21−25		25	6	78	3	.66	.35L	.40L	1.00L	E	BI		3501000000			1	13	188889 G5	3	70
20023−2757	18.0	4	14−28		38	12	79	2	.32	.32L	.48L	1.23L	C	D I		0400000000							
20024−2334	26.4	36	19−26		56	9	78	3	.92	.50L	.40L	1.00L	B	BE		0500000000							
20027−2026	46.8	11	22−25		36	14	78	3	.25L	.31:	.42	1.00L		EC HGDL		0600000000							
20028−2312A	52.8	58	19−26		49	12	78	2	.35	.76L	.40L	1.00L	F	DI H		0501010000							
20028−2539	53.5	21	17−27		64	7	78	3	.73	.46L	.40L	1.00L	B	BE		1500000000							
20033−2803	22.3	19	14−28		49	9	78	3	.25L	.49L	1.75	2.67		CC GAA		0400001000							
20034−2320	26.4	53	19−26		67	14	78	3	.25L	.38L	.65	1.29		CC K BC		0500000000							
20035−2017	33.6	13	22−25		31	7	78	3	1.67	.51:	.40L	1.00L	BC	AB	0	0600000000			1	13	188914 K5	1	85
20035−2543	35.4	17	17−27		47	7	78	3	.62	.26L	.40L	1.00L	C	B		1700000000			1	13	188916 K5	4	83
20037−2634	42.9	52	16−27		47	6	78	3	1.16	.40L	.40L	1.06L	B	AF		0500010000			1	13	188920 K2	19	75
20038−2933	50.1	33	12−28		43	6	78	3	.49	.32L	.40L	1.19L	C	BH		1600000000			1	13	188922 K0	23	75
20038−2722	51.7	13	15−28		31	6	78	3	394.69	152.44	28.41	13.65	BBDC	AAAA	0	0242011200	15		4	13	188923 M8	3	77
20041−2851	6.4	41	13−28		65	8	78	3	.55	.32L	.40L	1.27L	C	B L		0400000000							
20042−2952	16.7	2	12−29		44	5	78	3	1.86	.36:	.40L	1.32L	BD	AD	1	1500001010			1	13	188927 K0	9	66
20046−2401	40.5	46	18−27		36	6	78	3	2.26	.53:	.40L	1.00L	BD	AC	0	0500000000			1	13	188932 K5	11	77
20047−2116	42.9	5	21−26		51	9	78	3	.25L	.32L	1.86	5.13		CC LFAA		0300000100			2	14	595− G 14 Sc	19	
20047−2854	44.4	0	13−28		56	13	78	2	.27	.38L	.40L	1.00L	D	GHJ		0500000000							
20049−2928	58.1	3	13−29		35	10	78	3	.25L	.30L	1.05	2.11		CC AD		5500000000			2	14	461− G 44 Sb	14	
20050−2810	4.7	18	14−28		58	9	78	3	.34	.72L	.40L	1.07L	C	CHN		0501010000							
20051−2920	7.5	14	13−29		44	9	78	3	.25L	.27L	.99	2.14		CC FBB		6400000000							
20054−2536	29.8	21	17−27		42	7	78	3	.25L	.34:	1.97	4.57	FCC	GAA		1500000000			2	14	527− G 11 Sc	9	
20056−2854	40.6	18	13−29		57	22	78	2	.27L	.45L	.49	1.54L	D	C		3401000000							
20058−2321	48.0	17	19−27		46	7	78	3	.41	.34L	.40L	1.04L	C	CJ		0500010100			1	13	188950 K	4	92
20060−2425	0.0	4	18−27		52	6	78	4	1.38	.33	.40L	1.05L	DE	AC	9	0500000000			1	16	12825	56	146
20060−2622	3.9	19	16−28		46	10	78	3	.27L	.48L	.74	1.16L		C EBC		1301000000			1	13	188955 F8	9	71
20061−2137	9.0	10	21−26		61	15	78	2	.25L	.76L	.46:	1.38:		DE FCB		0500001000							
20062−2835	12.5	19	14−29		45	8	78	3	.66	.29L	.40L	1.00L	C	C		2500000000			1	13	188957 G5	18	70
20062−2848	13.7	22	13−29		42	7	78	3	.88	.47	.40L	1.00L	BD	BCJ	0	2500000000							
20064−2552	26.7	38	17−28		68	27	78	2	1.04L	.70L	.50L	.97	E	G FF		1500000000							
20064−2939	28.0	14	12−29		36	7	78	3	.50	.29L	.40L	1.20L	B	CLI I		3501110000			1	13	188962 K2	40	83
20065−2934	31.8	29	13−29		41	6	78	3	.96	.52	.40L	1.10L	BD	BD	4	3500110000							
20067−2847	46.0	3	13−29		81	40	78	2	.25L	.38L	.40L	1.25	E	F		2500000000							
20068−2826	49.6	3	14−29		59	11	78	2	.42	.38L	.59L	1.18L	D	C G		1500000000			1	13	188970 K5	7	82
20068−2544	52.2	42	17−28		29	5	78	3	16.00	6.68	1.40	1.00L	BBC	AABH	0	1500000000	16		3	13	188971 M3	3	90
20070−2520	2.4	40	17−28		26	10	78	4	.64	.38L	.40L	1.38L	B	BH I		1500000000							
20072−2405	12.2	22	19−27		51	9	78	3	.46	.36L	.40L	1.07L	B	B		0500000000							
20075−2958	32.3	37	12−29		85	16	78	2	.39L	.33L	.46	1.53L	C	E E		0500000000							
20079−2127	54.1	12	21−27		48	9	78	3	.41	.37L	.40L	1.00L	C	CKLF		1400000000			1	13	188990 K2	23	85
20079−2059	55.9	50	22−26		48	7	78	3	.49	.32L	.40L	1.00L	B	B		1400000000							
20079−2410	56.2	2	19−28		71	10	78	3	.51	.31L	.40L	1.22L	C	C L		0501020000		1	1	13	188989 K5	26	85
20081−2240	8.9	18	20−27		29	7	78	3	5.30	2.41	.49:	1.00L	BCD	AAB	0	1600001000							
20081−2908	11.7	51	13−29		37	8	78	3	.25L	.36:	1.07	1.97	FCC	GBC		4500000000			2	14	462− G 1 SB	17	
20082−2024	16.3	52	22−26		55	8	78	3	.45	.38L	.40L	1.00L	C	BLF		0500000000			1	13	188998 K0	1	72
20083−2850	21.9	43	14−29		59	8	78	2	.71	.42L	.40L	1.00L	C	B C		1600010000			1	13	188999 K0	5	72
20085−2748	35.4	29	15−29		39	12	78	2	.30	.31L	.40L	1.32L	C	D N		1500000000							
20086−2208	36.6	26	21−27		53	12	78	2	.46L	.38L	.68	1.48L	D	G CB		0601000000							
20086−2021	40.5	60	23−26		20	7	78	3	.69	.40L	.40L	1.00L	C	BN L		0500000000			1	13	189003 K5	1	85
20090−2433	4.6	13	18−28		50	10	78	3	.56	.28L	.40L	1.00L	B	BJM		0500000000							
20091−2942	6.6	13	13−29		24	6	78	3	.96	.29L	.40L	1.00L	C	AD		1600000000			1	13	189010 K2	2	80
20093−2723	23.7	46	15−29		32	5	78	4	.91	.36L	.40L	1.19L	B	AFK		0500000000			1	13	189016 K	3	90
20097−2518	43.5	26	17−28		65	10	78	3	.55	.31L	.40L	1.00L	C	BB		1500010000							
20097−2457	45.1	27	18−28		57	9	78	3	.48	.30L	.40L	1.17L	C	D		0400010000			1	13	189028 K2	31	83
20100−2700	0.8	38	16−29		56	7	78	3	.69	.35L	.40L	1.24L	B	BC		0400000000							
20102−2454	17.4	12	18−28		50	9	78	3	.25L	.31L	1.57	3.31		CC LDAA		0300000000							
20103−2956	19.1	30	12−30		61	12	78	3	.34L	.35L	.81	1.49:	CF	BC		0500000000							
20103−2003	22.1	1	23−27		64	8	78	3	.73	.43L	.40L	1.00L	B	BE		0400000000							
20103−2807	23.5	29	14−29		21	5	78	4	.96	.43L	.40L	1.18L	B	AB		1500000000							
20104−2316	24.3	11	20−28		38	7	78	3	.84	.36L	.40L	1.00L	B	AE		0500000000			1	13	189038 K2	7	90
20104−2722	24.9	1	15−29		60	12	78	2	.37	.50L	.40L	1.08L	C	DI		0500000000							
20104−2157	28.5	33	21−27		33	9	78	3	.25L	.38L	1.88	3.56		CC CAB		1401000000			1	14	596−IG 5 Tr	7	
20105−2128	34.4	58	22−27		48	8	78	3	.96	.48L	.40L	1.00L	B	AGN		0600000000			1	13	189041 M1	8	88
20111−2704	11.2	7	16−29		31	11	78	3	.43	.38L	.40L	1.00L	F	BF		0500000000			1	1	AC CAP	85	3
20113−2452	22.8	23	18−28		34	6	78	3	5.21	2.01	.42L	1.00L	BC	AAE	0	0500000000							
20114−2505	27.6	28	18−29		46	15	78	2	.25L	.41L	.57	1.82L	C	JBC		0500000000							
20115−2207	32.1	57	21−28		60	8	78	3	.82	.40L	.40L	1.14L	B	AGHE		1500000000			1	1	W CAP	7	4
20119−2344	59.6	60	19−28		69	24	78	2	.40L	.55L	.57L	1.33	D	FFC		2400000000			1	14	527− G 16 S.	30	
20121−2009	8.2	7	23−27		30	8	78	3	.25L	.34L	1.71	3.29		CC FAA		0300000000			2	14	596− G 10 Sb	11	
20122−2711	13.4	10	16−29		32	8	78	3	1.64	.37	.40L	1.00L	BE	AC	6	0400000000			4	13	189065 K0	2	56
20130−2349	4.6	58	19−29		76	9	78	3	.48	.38L	.41L	1.01L	C	BCGI		1500000000			1	13	189081 K2	45	91
20132−2359	14.6	21	19−29		68	11	78	3	.41	.45L	.40L	1.06L	C	B		1500000000			1	13	189084 K0	24	83
20133−2505	18.7	30	18−29		38	8	78	3	.93	.36L	.40L	1.42L	C	AG		0501000000							
20133−2004	21.7	11	23−27		42	6	77	3	.67	.50L	.40L	1.00L	B	AC I		0400000000							
20136−2151	37.0	8	21−28		39	10	77	3	.25L	.32L	1.21	1.61		CC BB		1400000000							
20141−2128	10.8	26	22−28		22	6	77	3	72.93	20.74	4.41	3.61	BBCC	AAAB	0	0310000110			5	1	RT CAP	5	3
20142−2911	15.1	42	14−30		50	18	78	3	.25L	.37L	.40L	3.11		C KFKB		9681000330		C					
20143−2006	21.2	58	23−27		53	12	77	2	.36	.46L	.40L	1.00L	F	G H		0400010000			1	13	189104 K0	7	77

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

C-7

Name	Position (1950)						HCON	Flux Density (Not Color Corrected)				Flags		VAR		LRS	S2	Associations				
α δ h m. ° ′	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)		12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef		Confusion Flags*			#	CAT	Name	Type	Sep (″)	Mag
										(Jansky)														
20145−2933	30.5	2	13−31		33	8	78	3	3.17	.76	.40L	1.13L	BC	AA	1	9600001000			1	13	189105 M1		8	80
20146−2909	40.5	49	14−30		26	22	78	3	.25L	.54L	.40L	3.32	C	DFD		9681000230		C						
20150−2623	3.9	24	17−30		49	8	78	3	.63	.30L	.40L	1.00L	B	B		1510000000			1	13	189113 K2		14	87
20150−2157	5.6	59	22−28		35	6	77	3	1.65	.28:	.40L	1.00L	BD	ACD	0	0500000000			2	13	189114 K0		4	60
20152−2536	13.9	16	18−30		35	22	78	3	.25L	.37L	.40L	2.20	C	L LD		4580000070		8	1	32	X2015−255		138	8
20154−2901	26.7	7	14−31		122	22	78	2	.44L	.43L	.40L	1.99	F	MK C		9600000000								
20155−2535	34.2	55	18−30		45	31	77	2	.27L	.38L	.40L	1.98	D	J D		4500000060		8	1	32	X2015−255		141	8
20156−2107	41.7	50	22−28		29	7	77	3	.40	.31L	.40L	1.00L	C	DBB		0400100000								
20158−2347	49.0	26	20−29		35	6	77	3	1.33	.46:	.40L	1.06L	BD	ADMM	1	0501000000								
20158−2104	49.7	10	23−28		47	7	77	3	1.51	.71	.40L	1.00L	DD	AB	4	0400100000			1	16	12985		4	1200
20158−2529	53.0	3	18−30		58	9	77	3	.32	.33L	.40L	1.20L	C	A		4500000000								
20159−2403	55.5	12	19−29		57	7	77	3	.49	.31L	.40L	1.00L	D	BL		0500010000			1	13	189132 K2		13	75
20160−2218	3.4	47	21−29		30	10	77	3	.25L	.43L	1.81	3.76	CC	LAA		0300000000			2	14	596− G 16 S.		8	
20162−2514	16.8	48	18−30		49	7	77	3	.63	.37L	.40L	1.08L	C	BF		2600000000								
20166−2800	37.0	27	15−31		44	8	78	3	.98	.80:	.40L	1.00L	BF	AFL	0	0500000000								
20166−2004	39.2	18	24−28		65	13	77	3	.36	.46L	.40L	1.01L	E	BJFL		0500000000			1	13	189145 K0		6	80
20168−2938	51.0	57	13−31		26	17	78	3	.25L	.45L	.40L	3.40	D	CEB		8500000308								
20168−2922	52.0	0	14−31		59	9	78	2	.34	.34L	.40L	1.85L	C	DDLE		9601010000								
20170−2547	4.4	28	18−30		49	8	77	3	.65	.34L	.40L	1.00L	B	BD		3500000000			1	13	189157		9	90
20175−2007	33.1	37	24−28		55	10	77	3	.47	.30L	.40L	1.00L	C	BM G		3500010000			1	13	189171 K5		17	86
20176−2527	41.1	47	18−30		49	7	77	3	.83	.44	.40L	1.00L	BF	AB	0	2500011000								
20176−2618	41.4	29	17−30		71	8	77	3	.48	.29L	.40L	1.14L	C	BK K		1400000000			1	13	189174 K0		24	80
20177−2417	46.8	26	19−30		86	23	77	2	.42L	.55L	.40L	1.47	D	CGB		1401000000			2	14	527− G 19 Sb		22	
20181−2244	8.2	48	21−29		51	11	77	3	.25L	.31L	.59	.96	CC	CC		1500000010								
20182−2112	16.5	14	23−29		61	10	77	3	.43	.48L	.44L	1.00L	F	CEM		0400000000								
20183−2351	18.0	6	20−30		21	6	77	3	5.97	2.62	.49:	1.00L	BBD	AABE	0	1500001000			1	13	189186 M2		3	91
20183−2448	19.3	60	19−30		53	10	77	3	.45	.33L	.40L	1.11L	C	C H		0500000000								
20183−2730	21.3	25	16−31		33	8	77	3	.25L	.29L	2.02	4.29	CD	HAA		0201000200		4	3	14	462− G 8 SB		11	
20185−2338	32.1	10	20−30		90	15	77	2	.34	.45L	.40L	1.00L	F	CI		0500000000			1	13	189192 K0		1	75
20187−2544	47.0	46	18−30		36	6	77	3	3.80	1.37	.40L	1.00L	BC	AA	0	1400000000			1	16	13029		31	125
20194−2013	25.0	36	24−29		53	10	77	3	.33L	.29L	1.15	1.86	CC	J GBC		3580000000			1	39	OW−232		85	1415
20198−2338	50.7	51	20−30		38	8	77	3	2.03	1.29	.40L	1.00L	BC	AAKL	1	0500000000								
20200−2724	4.7	31	16−31		59	14	77	2	.42L	.38L	.78	.89:	CD	MBC		2300000000								
20201−2849	7.4	7	14−32		87	12	78	2	.27	.33L	.40L	1.01L	C	EM		0500000000								
20203−2120	22.2	52	23−29		36	9	77	3	.25L	.63L	2.13	4.77	DC	GEAA		0301000000			1	14	596− G 27 ..		4	
20205−2653	32.4	47	17−31		73	9	77	3	.53	.30L	.40L	1.05L	E	C		1400010000			1	13	189223 K0		5	75
20206−2826	36.0	27	15−32		57	12	86	3	.25L	.32L	.73	2.18	CC	KCB		0401000100			2	14	462− G 16 Sc		9	
20206−2041	36.1	28	23−29		36	9	77	3	.95	.39L	.40L	1.00L	C	AMM		3600000000			1	13	189224 K5		4	85
20207−2446	45.0	52	19−30		47	7	77	3	1.71	.44:	.40L	1.00L	BE	AB	0	0500000000								
20208−2017	51.2	10	24−29		39	9	77	3	.25L	.42L	1.36	3.07	CC	BAB		3500000100								
20209−2023	58.3	43	24−29		33	7	77	3	1.16	.57L	.40L	1.00L	B	AEJ		3600000000			1	13	189234 M1		2	88
20209−2610	59.5	28	17−31		202	12	84	3	.26L	.36L	.85	2.25	CC	I BA		0401000100			2	14	527− G 21 Sb		48	
20212−2510	15.4	45	19−31		51	7	77	3	1.14	.36L	.40L	1.00L	B	AC		0500000000								
20213−2932	19.1	20	14−32		49	6	77	3	.92	.26:	.40L	1.00L	BE	AE	0	2500000000								
20215−2400	35.3	45	20−30		57	20	77	2	.25L	1.24L	.60L	1.41	F	BHH		4500000350								
20216−2559	36.8	50	18−31		42	7	77	3	1.12	.47L	.40L	1.07L	B	AE		0500000000			1	13	189249 K0		3	68
20216−2914	38.1	30	14−32		45	6	77	3	.95	.26L	.40L	1.30L	C	AD J		1500000000			1	13	189251 K0		8	68
20217−2942	46.6	37	14−32		24	5	77	3	2.09	.65	.40L	1.00L	BC	AA	2	1600001000			1	13	189254 M1		3	81
20220−2010	3.7	30	24−29		48	6	77	3	2.91	.73	.40L	1.00L	BC	AB L	0	0500000000			1	13	189259 M3		3	83
20221−2458	8.0	20	19−31		28	8	77	3	.63	1.27	13.36	30.33	BCCD	BAAA	0	1281013000		2	4	14	528− G 3 Sb		3	120
20223−2320	18.3	29	21−30		91	15	77	2	.34	.36L	.40L	1.55L	C	CI EK		2600000000								
20223−2400	19.7	20	20−31		26	19	77	3	.25L	.31L	.40L	1.61	C	MG A		4501000260								
20223−2559	21.6	30	18−31		61	13	77	3	.25L	.42L	.59	2.10	DC	GCB		0300000100			2	14	528− G 4 Sc		22	
20223−2849	23.0	39	15−32		46	8	77	3	2.15	.43	.40L	1.00L	CD	AB	0	1500000000			2	13	189264 K0		4	60
20226−2437	38.7	37	19−31		26	7	77	3	1.57	.73	.40L	1.09L	BC	AB K	6	0601000000								
20234−2914	29.2	19	14−32		52	7	77	3	.61	.27L	.40L	1.00L	B	B N		1501010000			1	13	189281 K0		6	70
20236−2204	36.4	50	22−30		58	7	77	3	.46	.31L	.40L	1.02L	B	B J		0500010000			1	13	189285 K		5	92
20237−2226	44.4	13	22−30		58	6	77	3	.90	.46L	.40L	1.00L	B	BD		2500000000								
20240−2310	4.1	28	21−31		52	23	77	2	.25L	.65L	.49L	1.22	D	HJF		1401000000								
20240−2142	4.6	10	23−30		19	6	76	2	2.40	1.32	.40L	1.00L	BC	AA	0	0500000000								
20248−2825	51.9	41	15−32		22	6	77	3	493.80	191.97	32.59	12.69	BBCC	AAAA	0	0210030000		15	4	13	189308 M6E		8	70
20248−2350	53.4	13	20−31		86	30	76	2	.25L	.47L	.40L	1.71	D	K D		1500000330		8						
20250−2932	2.6	25	14−33		53	9	77	3	.56	.32L	.40L	1.23L	C	A		4400010000			1	13	189310 K0		14	73
20250−2715	5.2	7	17−32		73	9	77	3	.48	.34L	.40L	2.68L	C	BJGH		0400000000								
20252−2310	12.1	49	21−31		40	7	76	2	2.04	.59L	.40L	1.29L	B	AF		3500000000			1	13	189316 K5		3	75
20253−2345	23.1	42	20−31		32	27	77	3	.25L	.35L	.40L	1.31	C	GD		3600000320		8						
20253−2353	23.7	25	20−31		57	15	77	2	.32	.26L	.40L	1.10L	C	D		5600000110								
20253−2726	23.7	41	16−32		76	9	77	3	.66	.36L	.40L	1.11L	C	BF		0501000000			1	13	189318 K2		7	80
20254−2420	26.3	5	20−31		37	11	77	3	.51	.39L	.40L	1.29L	C	B G		4500000000								
20254−2317	27.5	5	21−31		63	13	76	2	.49L	.36L	.70	1.56:	CF	BF		3500000000								
20255−2438	31.2	14	20−31		41	22	77	3	.25L	.30L	.42L	1.68	C	KKD		3500000120								
20257−2409	47.1	1	20−31		55	7	77	3	1.09	.30L	.40L	1.12L	B	AC		7500000000			1	13	189330 K0		8	68
20260−2841	0.8	10	15−33		39	7	77	3	1.25	.50:	.40L	1.07L	BD	ACFI	2	0500000000			1	1	RS MIC		10	3
20265−2950	33.3	20	14−33		75	16	76	2	.27L	.41L	.49	1.63L	D	EG		4400000000								
20265−2233	35.2	35	22−31		20	6	77	2	6.15	1.41	.46L	1.00L	DC	AAC	0	2500000000			3	13	189345 K5		3	61
20266−2956	39.0	56	14−33		76	34	77	2	2.99L	.42L	.42L	1.27	F	J F		4400000000								
20266−2300	41.7	48	21−31		65	9	76	2	.54	.30L	.40L	1.29L	D	B		1500000000			1	13	189348 K0		5	75
20270−2858	0.2	57	15−33		25	7	77	3	2.68	1.41	.40L	1.06L	CC	AAG	0	0500001000								
20271−2340	9.6	47	21−32		41	6	76	2	1.11	.54	.40L	1.08:	CD	F AC F	0	2501011100								
20274−2709	29.8	32	17−33		34	9	76	3	3.96	1.13	.40L	1.00L	BC	AA J	2	0500000000			2	13	189363 M0		6	87
20276−2039	41.9	20	24−31		51	13	76	2	.42L	.31L	.60	1.13L	C	GCK		0401000000								
20277−2216	42.5	32	22−31		49	32	76	2	.25L	.31L	.40L	1.38	F	F		2500000010								
20277−2052	46.5	44	24−31		45	7	76	3	.97	.38L	.40L	1.00L	B	BD		0400000000			1	13	189370 K0		7	70
20280−2232	0.5	10	22−31		77	10	76	2	.37	.40L	.40L	1.59L	C	DC		2400000000			1	13	189377 K2		22	87
20281−2347	11.6	56	21−32		49	6	76	3	.80	.34L	.40L	1.08L	B	BE E		1500000000			1	13	189381 K2		14	86
20287−2253	43.1	46	22−32		40	7	76	3	1.00	.36L	.40L	1.01L	B	AEE		4501000000			1	13	189389 K5		2	81
20288−2223	48.1	60	22−31		52	21	76	3	.34L	.49L	.40L	1.48	E	NB C		4500000230		8						
20289−2022	54.8	16	25−31		47	12	76	3	.25L	.32L	.66	1.38	CC	HCB		0400000000								
20291−2702	6.2	26	17−33		51	8	76	2	.75	.67L	.40L	1.00L	C	BC		0300000000			1	13	189400 K5		4	90
20293−2502	22.1	22	19−32		48	6	76	3	1.79	.44:	.40L	1.00L	BD	AC	0	0500000000			1	13	189406 K2		23	70
20295−2827	35.7	24	15−33		62	12	76	2	.25L	.44L	.78	1.19	EC	CCC		0400000000			1	14	462−IG 34 Do		17	
20296−2151	38.7	40	23−31		25	5	76	3	32.10	20.84	3.28	1.00L	DCC	AAAC	9	2500000000		28	4	1	RU CAP		5	4
20300−2222	4.8	18	22−32		58	10	76	2	.29	.33L	.40L	1.00L	C	E		4500000000								
20302−2350	12.1	33	21−32		32	7	76	3	6.03	2.31	.65:	1.00L	BCC	AACI	0	0500000000			1	16	13131 ME		4	
20306−2447	36.0	34	20−33		68	21	76	2	.33L	.44L	.37:	1.58:	DE	HFI		1400100000			2	14	528− G 18 Sa		41	
20308−2449	53.3	45	20−33		66	10	76	2	.37	.33L	.40L	1.12L	C	D M		1400100000			1	13	189433 K2		18	83
20311−2435	9.0	56	20−33		52	8	76	3	.53	.30L	.40L	1.00L	B	B		0401000000								
20311−2325	11.1	18	21−32		20	6	76	3	7.57	2.74	.40L	1.00L	BB	AAFJ	0	0420000000		01	2	13	189441 M2		0	80
20317−2724	47.6	4	17−34		28	10	76	3	.85	.30L	.40L	1.00L	F	CH		1501010000								
20321−2530	8.7	56	19−33		54	12	76	3	.36L	.34L	.66	1.43	CC	DCB		0400000000			2	14	528− G 21 Sb		25	

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (″)	Mag
α δ h m. ° ′	α (s)	δ (″)	Coords l b	SMJ (″)	SMN (″)	θ (°)		(Jansky)													
20322−2505	15.4	56	20−33	46	7	76	3	.53	.29L	.40L	1.00L	B	B		0400000000						
20328−2432	53.5	44	20−33	60	11	76	2	.31	.32L	1.17L	1.00L	F	C I		0401000000			1	13	189469 K0	31	75
20329−2002	56.6	2	25−32	59	9	76	3	.53	.29L	.40L	1.00L	B	B		0500000000						
20333−2428	20.6	30	20−33	22	7	76	3	1.26	.68	.40L	1.00L	BD	AB	0	0400000000						
20335−2045	32.9	36	25−32	36	7	76	3	.99	.50:	.40L	1.00L	BF	AD	0	0500000000			1	13	189484 K0	2	72
20338−2950	52.0	43	14−35	97	26	76	2	.73L	.71L	.40L	1.17	D	NB		4400000000			2	14	463− G 6 Sa	32	
20338−2548	53.0	40	19−34	49	7	76	3	.85	.35L	.40L	1.00L	B	BH		0300000000			1	13	189489 K2	9	83
20342−2853	13.0	17	15−35	48	7	76	3	.67	.25L	.40L	1.00L	B	A		0500000000			1	13	189492 K2	4	80
20345−2744	32.1	53	17−34	59	11	76	3	.25L	.33L	.79	2.32		EC MBB		0300000000			4	14	463− G 8 Sa	19	
20348−2741	53.0	33	17−34	50	7	76	3	.61	.31L	.40L	1.00L	B	BH		0400000000						
20351−2657	9.2	57	18−34	41	13	75	2	.33	1.36L	.40L	2.79L	C	EGKH		1300000000						
20352−2144	13.7	23	24−33	65	9	76	3	.62	.37L	.40L	1.03L	D	A		0301000000						
20353−2327	18.6	4	22−33	55	8	76	3	.85	.32L	.40L	1.05L	C	AH		0400000000						
20355−2110	31.1	18	24−32	60	8	76	2	.38	.32L	.40L	1.00L	C	B		0401000000			1	13	189516 G5	9	72
20356−2815	40.1	22	16−35	25	7	76	3	10.97	5.71	1.01	1.00L	BBC	AAA	0	0500000000			2	4	TMSS −30433	41	29
20359−2415	57.2	30	21−34	38	12	75	2	.40	1.03L	.40L	1.01L	E	EJ		0400000000						
20361−2612	6.5	48	19−34	50	37	76	2	.27L	1.46L	.40L	2.09		D H E		8501000030		8				
20362−2959	14.8	40	14−35	53	11	76	3	.37L	.32L	.53	1.27L		C JDF		4500000000						
20362−2431	17.8	9	21−34	43	7	76	3	3.30	1.01	.40L	1.00L	BC	AA	7	0400000000			1	13	189530 M3	12	90
20366−2639	38.8	49	18−34	78	22	76	3	.25L	.33L	.40L	1.39		C K C		9601000020						
20367−2106	44.4	54	24−33	21	6	75	3	1.29	.65L	.40L	1.00L	B	AI		2301000000			1	13	189534 K2	12	80
20367−2043	47.4	16	25−33	69	10	75	3	.26L	.34L	.69	1.08L		C BE		0200000000						
20369−2753	55.9	38	17−35	90	12	76	2	.33	.51L	.45L	1.12L	F	C K		2501000000			1	13	189538 G5	15	75
20369−2649	58.6	56	18−35	53	18	76	3	.25L	.35L	.40L	2.06		C L FB		9600000000						
20370−2858	0.7	11	15−35	24	7	76	3	4.28	1.71	.50L	1.00L	BC	AAD	0	0500000000			1	1	R MIC	5	4
20372−2820	13.7	8	16−35	51	9	76	3	.37	.34L	.40L	1.03L	B	BCJ		0500000000						
20372−2357	14.8	14	21−34	53	9	76	3	.46	.31L	.40L	1.00L	C	CF		0300000000			2	13	189549 G5	7	62
20372−2108	16.3	22	24−33	70	9	76	2	.33	.43L	.61L	1.32L	D	CHH		2301000000			1	13	189551 K2	8	80
20374−2800	24.4	57	17−35	60	8	76	3	.57	.30L	.40L	1.14L	D	CC M		2502000000						
20375−2649	34.7	30	18−35	75	8	76	3	.37	.42L	.40L	1.00L	C	CI		9701010000			2	13	189559 G0	20	63
20378−2843	50.2	41	16−35	43	8	76	3	1.21	.44L	.40L	1.00L	B	AF H		0500000000			1	13	189564 K0	4	66
20378−2513	51.3	43	20−34	23	7	76	3	2.68	.66	.40L	1.00L	BC	AB	4	0600001000			1	13	189565 K5	6	75
20381−2827	11.5	7	16−35	41	7	76	3	1.50	.76	.40L	1.00L	BE	AA	2	0600010000						
20383−2716	20.7	45	17−35	70	28	76	2	.65L	.65L	.40L	1.31		C D		6501000010						
20383−2250	21.8	47	23−34	47	7	75	3	.77	.41:	.40L	1.00L	BE	ABMK	3	0500000000						
20383−2610	23.1	47	19−35	31	8	75	3	1.73	.46	.40L	1.23L	BD	AC G	0	7600000000			2	13	189575 K0	29	63
20384−2851	26.0	55	16−35	49	10	76	3	.86	.46L	.40L	1.00L	B	BD		0501000000			1	13	189576 K	4	87
20384−2737	28.2	57	17−35	51	32	76	2	.25L	1.14L	.74L	1.53		D JFE		6500000020		8				
20387−2435	46.2	41	21−34	62	18	76	2	.25L	.51L	.64	1.58:		EF GCF		1400000000						
20392−2310	16.8	47	22−34	91	10	75	2	.33	.42L	.40L	1.14L	C	C		0400100000			1	13	189594 K2	14	87
20394−2530	27.4	18	20−35	50	9	75	3	.67	.28L	.40L	1.04L	B	B L		0500000000						
20395−2025	30.7	46	25−33	53	6	75	3	.79	.54L	.40L	1.03L	B	BBLN		0501010000						
20395−2307	32.7	58	22−34	57	10	75	2	.42	.74L	.40L	1.13L	C	CI		0400100000						
20395−2725	33.9	17	17−35	89	27	75	3	.26L	.56L	.40L	1.77		E G D		5500000000						
20396−2734	36.3	18	17−35	36	24	75	2	.25L	.43L	.40L	1.75		C H D		5600000000						
20396−2642	39.7	17	18−35	61	25	75	2	.30L	.41L	.40L	1.72		F I D		6600000000						
20397−2940	43.2	6	15−36	35	8	75	3	1.22	.36:	.40L	1.00L	BE	AB	3	2500000000						
20401−2936	8.7	27	15−36	28	15	75	2	.27	1.01L	.40L	1.00L	C	ED		2500000000						
20401−2252	11.5	44	23−34	50	8	75	3	.63	.37L	.40L	1.00L	B	A		0400000000			1	13	189605 M1	26	90
20405−2238	30.6	9	23−34	62	8	75	3	.56	.37L	.40L	1.00L	D	B		0401000000			1	13	189613 G5	12	71
20405−2953	31.9	3	15−36	42	9	75	3	.25L	.29L	1.93	5.50		CC AA		2300000000			2	14	463− G 21 SB	12	
20408−2557	50.4	51	19−35	51	6	75	3	.77	.54L	.40L	1.00L	B	BCG		1601000000						
20410−2500	2.3	42	20−35	52	9	75	3	.46L	.42L	.99	1.06L		C CBD		0501000000			1	14	528−IG 37 Tr	11	
20412−2706	12.0	19	18−36	32	24	75	3	.25L	.33L	.40L	2.17		E F C		9600000158		8				
20412−2229	15.2	5	23−34	28	6	75	3	7.26	4.38	.74	1.00L	CBC	AAB	1	0400000000						
20413−2122	18.5	31	25−34	51	6	76	3	.59	.40L	.40L	1.14L	B	BKI N		0500000000			1	13	189626 K0	3	80
20419−2617	56.5	21	19−35	38	10	75	3	.39	.40L	.40L	1.05L	B	CH G		1600000000						
20420−2639	2.6	39	18−36	53	20	76	2	.56L	.26L	.43	1.00L		E FD		1600000000						
20422−2725	13.9	47	18−36	44	8	75	3	.76	.27L	.40L	3.62L	B	BCL		9500000008			2	13	189641 G5	11	65
20431−2527	8.7	12	20−36	40	7	75	3	2.29	.52	.40L	1.00L	BD	AC L	1	0401000000			2	13	189664 F8	8	42
20436−2220	38.2	42	24−35	78	7	75	2	.85	.36L	.40L	1.00L	F	AF		1600000000			1	13	189680 K0	38	71
20436−2725	41.0	1	18−36	29	6	75	3	9.23	2.43	.75	1.43:	BCCE	AABD	1	9500000008			2	13	189683 M3	8	80
20438−2748	50.0	9	17−36	44	13	75	3	.25L	.29L	.59	1.80:		CE JDB		9600000308			1	14	463− G 24 Sa	28	
20440−2019	0.4	2	26−34	70	7	75	2	.43	.90L	.40L	1.00L	C	AE		0500010000			1	13	189692 K5	13	90
20441−2538	8.6	54	20−36	78	17	75	2	.67L	.41L	.58	1.39L		C GDE		0500000100						
20442−2758	12.7	13	17−36	83	35	75	2	.25L	.32L	.40L	1.38		C GE		9600000000						
20443−2750	20.1	5	17−36	63	14	75	3	.25L	.26L	.42L	3.20		D GB		7500000208						
20445−2631	35.4	40	19−36	33	7	75	3	1.71	.75	.40L	1.02L	BF	ACM	1	1500000000						
20447−2654	46.7	42	18−36	59	13	75	3	.25L	.31L	.49	1.19:		CC DC		2500000100			1	14	529− G 3 Sc	9	
20448−2757	50.9	17	17−37	74	27	75	2	.46L	.31L	.40L	3.67		E CM C		9500000228		C	1	32	X2044−279	59	12
20448−2339	52.7	41	22−35	26	5	76	3	2.53	.68	.40L	1.00L	BD	ABLB	0	0500000000			1	13	189703 M1	15	78
20449−2942	55.0	45	15−37	51	14	75	3	.25L	.53L	1.54	1.82		DC JBC		4500000000						
20450−2746	0.2	24	17−37	70	19	75	3	.25L	.31L	.40L	1.42		D IA C		5600000008						
20453−2958	20.9	40	15−37	42	17	75	3	.25L	.32L	.56:	4.84		DC DC		4480100430		C	1	32	X2045−299	95	12
20455−2747	34.7	49	17−37	40	27	75	2	.60L	.61L	.40L	1.86		D D		9601100240		C				
20456−2957	38.3	23	15−37	107	27	75	3	.25L	.32L	.40L	3.19		C G E		4480100340		C	1	32	X2045−299	150	12
20458−2746	50.9	58	17−37	41	24	75	3	.25L	.30L	.40L	2.29		C NF		9680100340		C	1	32	X2045−278	75	12
20459−2214	59.2	18	24−35	45	8	75	3	.26L	.32L	.98	1.39		CC LEBC		3501000000			1	14	597− G 38 SB	7	
20466−2546	36.0	51	20−36	86	40	75	2	.45L	.49L	.53L	1.31		D MI G		1500010010						
20470−2754	5.4	12	17−37	42	29	75	2	.25L	.57L	.40L	1.61		D I KD		9500000028						
20470−2733	5.4	17	18−37	53	7	75	3	.52	.30L	.40L	1.36L	B	A F		7500000000			2	13	189747 K0	2	70
20475−2510	33.9	18	21−36	45	10	76	2	.24	.34L	.40L	1.05L	F	D		0500010000						
20479−2925	58.6	14	16−38	35	29	74	2	.67L	.72L	.45L	1.56		D GLE		6600000000						
20482−2546	13.4	15	20−37	43	5	75	4	.59	.30L	.40L	1.00L	B	A		1500000000			1	13	189767 K0	6	77
20482−2554	13.5	3	20−37	47	10	76	3	.25L	.25L	.76	1.86		DD BC		1400000000			1	14	529− G 9 S.	8	
20483−2520	23.8	39	21−37	92	29	75	2	.25L	.32L	.49L	1.07		C LD		2500000000						
20485−2938	32.2	59	15−38	44	28	75	3	.27L	.32L	.40L	1.36		C JD E		5600000000						
20487−2957	43.8	51	15−38	35	8	75	3	.54	.32L	.40L	1.00L	E	A		9600010000						
20488−2706	49.6	31	18−37	29	4	76	4	38.85	9.59	1.49	1.00L	BBC	AAA	1	0600000000	18		5	13	189781 M0	10	41
20488−2629	53.7	10	19−37	96	23	76	3	.26L	.32L	.41L	1.49		C GC		1500000000			2	14	529− G 10 S.	25	
20490−2928	1.2	15	16−38	69	23	75	3	.26L	.30L	.40L	1.94		D F D		6680000030		8				
20495−2859	34.1	44	16−38	63	16	76	4	.25L	.29L	.43L	2.82		C LHC		3500000240		C				
20496−2650	37.7	9	19−37	43	5	75	4	.70	.42L	.40L	1.00L	C	BF		1500010000						
20500−2358	5.2	22	22−37	52	8	75	2	.85	.40L	.40L	1.09L	C	BD G		1400000000			2	13	189801 G5	6	63
20507−2913	42.3	1	16−38	42	9	76	3	.25L	.93L	1.10	1.98		CC I BA		9500000000						
20507−2943	46.1	48	15−38	70	23	76	3	.25L	.30L	.40L	2.06		C FC		9500000000						
20509−2539	58.4	44	20−37	72	19	75	2	.25L	.45L	.35:	1.31		DC EEB		1400000000			2	14	529− G 11 Sc	21	
20510−2530	1.3	41	21−37	35	8	75	2	.27L	.46L	1.96	3.67		CC I CAA		1300000000						
20510−2428	5.3	15	22−37	78	8	74	3	.43	.45L	.40L	1.04L	C	BF		0400000000			1	13	189814 G5	3	71
20510−2848	5.6	51	17−38	41	5	76	4	.87	.25:	.40L	1.08L	CE	AD	4	4600000000						

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Position (1950)								Flux Density (Not Color Corrected)				Flags					Associations				
Name			Galactic	Uncertainty			HCON	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name Type	Sep (")	Mag
α h m.	δ ° ′	α (s)	δ (")	Coords l b	SMJ (")	SMN (")	θ (°)		(Jansky)													
20511−2806		6.9	56	17−38	33	5	76	3	6.35	1.54	.40L	1.00L	BC	AAE	1	4601000000			3	13	189815 M0	1	65
20511−2149		7.2	36	25−36	85	17	75	2	.30L	.32L	.60:	1.36:	DD	F EB		2500000000							
20513−2950		23.8	44	15−38	51	21	76	3	.25L	.28L	.49L	3.07	C	I KGC		9481100340		C					
20514−2234		24.0	41	24−36	23	6	74	3	.91	.30L	.40L	1.00L	B	AG		0500000000			1	13	189817 M0	34	90
20514−2545		27.8	58	20−37	58	8	75	2	.43	.32L	.40L	1.00L	C	B		1400000000			1	13	189818 K0	15	75
20514−2755		27.9	39	18−38	38	5	75	4	1.84	.63	.40L	1.35L	BE	AB H	0	4501000040		8	1	1	RX MIC	13	3
20516−2807		36.7	15	17−38	45	5	75	4	.75	.37L	.40L	1.14L	B	AL		4600000000			1	13	189823 K2	7	75
20516−2949		39.2	34	15−38	29	23	85	2	.25L	.38L	.40L	2.94	C	HEC		9401100340		C	1	32	X2051−298B	36	8
20519−2745		57.2	0	18−38	57	37	74	2	.25L	.51L	.40L	.98	D	I F		3500000000							
20520−2329		3.1	54	23−37	36	10	74	3	.25L	.33L	.80	1.62	CC	J BC		0500000000							
20521−2423		8.4	9	22−37	85	16	74	2	.48L	.45	.40L	1.00L	F	G		0500010000							
20522−2553		13.7	38	20−38	69	9	75	2	.30	.38L	.40L	1.08L	C	C		1400000000							
20523−2929		23.3	21	16−39	80	24	75	2	.25L	.32L	.40L	1.41	C	G B		9501000030		8					
20526−2851		37.6	3	17−38	31	30	75	2	.58L	.67L	.40L	1.44	C	J D		3500000020		8					
20538−2629		50.8	17	20−38	46	8	74	3	.78	.36L	.40L	1.00L	B	BF		3600000000			4	13	189856 F8	19	57
20539−2211		58.8	58	25−37	60	7	74	3	.95	.41L	.40L	1.00L	D	BDH		0500000000			1	13	189861 K0	8	78
20541−2909		11.9	13	16−39	35	27	75	2	.25L	.30L	.40L	1.46	D	B		4500000010							
20550−2445		1.7	15	22−38	83	10	74	2	.37	.35L	.40L	1.49L	F	C		0401000000			1	10	M−04−49−009	166	
20550−2920		5.9	11	16−39	57	14	74	2	.76L	.33L	.49	1.57	CF	NI AB		2600010000							
20554−2044		25.3	3	27−37	36	8	74	3	1.16	.66L	.40L	1.00L	C	AI I		1400000000							
20556−2010		37.3	34	27−37	47	9	74	3	.25L	.47L	.73	2.21	DC	KBB		0400000000			2	14	598− G 9 Sb	6	
20556−2258		37.4	29	24−37	62	10	74	3	.25L	.25L	.76	1.42	CC	HBC		0400000100							
20557−2515		43.1	2	21−38	40	7	74	3	.64	.32L	.40L	1.05L	D	B		0500000000							
20557−2612		47.8	7	20−38	51	8	74	2	.40	.70L	.40L	1.00L	C	DM		0600000000			1	13	189894 K2	5	83
20558−2229		50.2	17	25−37	70	11	74	3	.29L	.32L	.67	.90:	CC	GEBD		0500000000							
20562−2747		12.5	54	18−39	55	18	73	2	.25L	.51L	.49	1.15L	D	DD		3500000100							
20565−2057		33.3	59	26−37	65	18	74	2	.65L	.46L	.52	1.00L	D	D D		1501000200		4					
20569−2228		57.4	14	25−38	76	20	74	2	.29L	.31L	.45	1.06L	D	G		0500000000							
20570−2007		1.2	11	28−37	44	12	74	3	.28L	.31L	.60	1.10:	CE	G CD		0401001100							
20570−2825		3.6	4	17−39	50	10	74	3	.25L	.45L	.72	1.08L	C	DBF		2600000000							
20579−2338		54.7	52	23−38	65	17	74	2	.47L	.28L	.46	1.00L	D	K DE		1400000000							
20585−2316		30.8	32	24−38	71	8	74	3	1.67	.40:	.40L	1.00L	CD	AE	0	0400000000			1	13	189940 K5	1	75
20588−2710		49.6	0	19−39	57	8	73	2	.50	.30L	.40L	1.00L	C	B		1600000000							
20593−2717		22.0	6	19−39	32	8	73	2	8.72	3.71:	.53:	1.01L	EDD	AAB	6	0500000000			1	1	RR CAP	3	5
20595−2449		34.5	15	22−39	50	7	74	3	1.29	.44L	.40L	1.00L	B	AC		0400000000			1	13	189956 M1	6	87
20598−2358		48.2	49	23−39	23	7	74	3	4.29	2.29	.40L	1.00L	BC	AAE	1	0400001000							
21001−2210		7.4	11	25−38	56	10	74	2	.44	.40L	.40L	1.00L	C	C		1300000000			1	13	189965 K0	28	85
21001−2755		9.5	53	18−40	68	8	73	2	1.07	.39L	.40L	1.80L	F	AJ		0501000000			2	13	189966 K0	27	61
21004−2240		27.4	33	25−38	89	38	74	2	.35L	.65L	.40L	1.24	D	MI I		1500000000							
21005−2413		34.3	40	23−39	56	14	74	2	.47L	.32L	.59	1.00L	C	CD		0300000000							
21005−2507		35.6	53	22−39	40	7	74	3	.92	.44:	.40L	1.00L	CD	AC	0	0400001000							
21006−2309		41.7	40	24−39	61	10	74	3	.51L	.36L	.70	1.40:	CD	HFBD		0400000100							
21009−2714		56.3	18	19−40	77	9	74	2	.34	.30L	.40L	1.16L	C	C		1501000000			1	13	189976 K2	16	85
21012−2338		16.5	3	24−39	24	7	73	3	.25L	.33:	3.00	3.26	ECC	CAA		0400000000							
21015−2003		33.5	17	28−38	60	6	74	3	.71	.28L	.40L	1.00L	B	BF		0501000000			4	13	189986 A3	2	48
21015−2235		35.4	14	25−39	55	6	73	3	.69	.28L	.40L	1.15L	C	B N		1500010000							
21018−2919		51.0	14	17−40	57	13	73	2	.26L	.28L	.69	1.57	CD	CC		0400000000			1	14	464− G 21 SB	27	
21021−2157		8.4	23	26−39	71	7	73	3	.63	.32L	.40L	1.05L	D	BD		1400000000			2	13	189993 K5	11	86
21023−2123		23.3	17	27−38	72	15	74	2	.27	.35L	.40L	1.00L	C	H		0500000000			1	13	189997 K0	29	85
21025−2418		32.2	39	23−39	67	6	73	3	.92	.46L	.40L	1.00L	C	AE		1400000000							
21027−2526		47.3	20	22−40	45	9	73	3	.25L	.27L	.91	1.95	CC	HI BB		0400000000			1	14	529− G 20 S.	23	
21028−2109		50.6	24	27−39	47	6	73	3	.56	.34L	.40L	1.19L	B	CBLH		0400000000			1	13	190005 K2	21	86
21032−2842		14.4	30	17−41	89	33	73	2	.25L	.27L	.40L	1.39	F	E		2400000000							
21035−2436		32.1	47	23−40	56	16	73	3	.45L	.39L	.54	1.39:	CC	CFCE		1400000000			1	14	529− G 22 Sc	16	
21036−2015		36.8	26	28−38	58	15	73	2	.25L	.33L	.46	1.52L	C	CE		0400000000							
21037−2507		45.3	5	22−40	59	11	73	3	.40L	.36L	.51	1.00L	C	LEBF		0400000000							
21038−2022		51.6	50	28−38	42	4	73	3	1.62	.36:	.40L	1.00L	BD	AC	1	0400000000			1	13	190014 K0	14	66
21038−2751		53.6	50	19−41	45	7	73	3	.85	.27L	.40L	1.00L	B	BFK		0600000000			1	13	190015 K5	11	87
21041−2016		8.9	9	28−39	39	7	73	3	.50	.36L	.40L	1.25L	D	CI		0400000000			1	13	190023 K2	11	88
21041−2512		11.7	30	22−40	26	6	73	3	28.45	7.48	.99	1.00L	BBC	AAA	0	0401000000	18		4	13	190025 M0	7	45
21042−2849		16.3	23	17−41	44	25	73	3	.25L	.31L	.40L	2.07	C	J KB		2400000030		8					
21043−2045		21.3	55	27−39	46	6	73	3	.45	.40L	.40L	1.00L	B	BI		0501000000							
21046−2407		41.8	26	23−40	35	6	73	3	9.84	6.66	1.06	1.00L	BDF	AAA	9	1400000000	27		1	1	V CAP	13	4
21047−2915		47.6	59	17−41	60	11	73	3	.42L	.28L	.65	1.46L	C	F BB		2401000110							
21051−2951		9.7	20	16−41	71	14	74	2	.37L	.27L	.67	1.19L	D	BD		1500000000			1	10	M−05−50−001	146	
21055−2648		32.3	38	20−41	27	12	73	2	.76	.36L	.40L	1.00L	C	B		1501000000			1	13	190047 K5	6	78
21056−2424		38.0	27	23−40	57	7	73	2	.70	.48L	.40L	1.00L	C	BD		1400000000			1	13	190049 K2	7	73
21057−2132		43.0	56	27−39	52	8	73	3	.42	.35L	.40L	1.09L	C	DE		0500000000			1	1	X CAP	29	4
21060−2840		0.5	47	18−41	30	8	73	3	.59	.30L	.40L	1.00L	B	AI		2501010000			1	13	190055 G5	11	70
21060−2706		5.7	54	20−41	48	9	73	3	.25L	.34L	1.25	3.01	CC	LFAA		1400000000			2	14	530− G 6 S(	31	
21061−2917		6.8	2	17−41	43	8	73	3	2.08	.46	.40L	1.00L	BD	ACF	2	1500001000			1	13	190057 M2	5	88
21061−2546		8.9	3	21−41	53	13	73	3	.38L	.63L	.56	1.02L	E	LDB		0500000000			1	14	530− G 7 Sb	38	
21063−2349		18.7	48	24−40	49	6	73	3	.65	.31L	.40L	1.00L	B	BFK		1400000000			1	13	190061 K0	7	70
21063−2942		23.4	0	16−42	49	9	73	3	.44	.25L	.40L	1.08L	E	CH F		1500000000							
21064−2023		24.1	52	28−39	59	8	73	3	.83	.39L	.40L	1.00L	B	B M		0300000000			1	13	190065 K0	8	68
21071−2955		6.7	28	16−42	42	7	73	3	3.12	.79	.40L	1.00L	BC	ABH	0	1500000000			3	13	190079 K5	10	65
21071−2944		11.1	35	16−42	35	12	73	3	.38L	.27L	.65	1.37	CC	LBC		1500000000			1	10	M−05−50−004	169	
21072−2625		15.5	6	21−41	61	7	73	3	.56	.26L	.40L	1.12L	B	C M		0401010000			1	13	190083 K2	16	90
21073−2425		23.3	50	23−40	50	14	73	2	.25L	.28L	.59	1.79	DC	CA		0300000000			2	14	530− G 13 Sa	10	
21075−2841		31.1	41	18−42	60	7	73	3	.66	.39L	.40L	1.00L	C	AC		0500000000			1	13	190085 K2	5	78
21076−2240		39.3	49	25−40	62	8	73	2	.39	.43L	.40L	1.21L	C	C		0500000000			1	13	190087 G5	21	72
21082−2905		16.8	17	17−42	61	11	72	2	.34	.34L	.40L	1.22L	C	B		0500010000			1	13	190096 K5	5	85
21083−2041		22.7	32	28−40	48	10	73	3	.25L	.43L	.85	2.20	CC	LBBB		0301000000			2	14	598− G 28 Sa	4	
21093−2806		20.6	33	19−42	49	8	73	3	.42	.35L	.40L	1.00L	B	CI I		2600000000			1	13	190118 K2	12	77
21094−2822		28.8	42	18−42	85	33	73	2	.25L	.35L	.40L	1.32	D	E		2500000000							
21097−2112		47.4	55	27−40	71	11	73	2	.29	.43L	.40L	1.62L	C	D		0401000000			1	13	190125 K0	28	85
21098−2820		53.4	37	18−42	80	9	73	3	.40	.32L	.40L	1.39L	C	DM		2500000000							
21101−2619		9.6	48	21−42	60	7	73	3	.48	.27L	.40L	1.00L	C	B I		0400000000							
21103−2749		20.2	32	19−42	33	6	73	3	6.82	1.65	.40L	1.00L	CC	AAC	1	1600000000			2	13	190129 K5	5	55
21103−2503		23.3	12	23−41	44	6	73	3	.82	.26L	.40L	1.00L	C	A G		2400000000			1	13	190133 K2	10	75
21106−2826		41.4	36	18−42	63	16	72	3	.40L	.31L	.49	1.54	FD	NDF		1501000030		8	1	32	X2110−284	59	8
21111−2017		8.7	36	29−40	52	7	73	3	.61	.25L	.40L	1.00L	B	B		0500000000			1	13	190146 K0	23	78
21112−2616		15.0	3	21−42	45	10	72	3	.25L	.31L	.86	1.56	CC	CCB		1301000000			2	14	530− G 25 Sa	14	
21116−2428		37.8	60	23−41	65	10	73	2	.32	.37L	.54L	1.39L	C	C HF		2400010000							
21117−2811		47.7	15	19−42	29	10	72	3	.65	.39L	.40L	1.17L	C	BG		1600001000							
21120−2016		5.9	50	29−40	80	11	73	2	.38	.36L	.40L	1.52L	F	B		0501000000			1	13	190162 K0	14	75
21121−2201		10.5	29	27−41	72	6	73	3	.45	.28L	.40L	1.00L	C	BN		1500000000			1	13	190165 K0	12	71
21122−2230		15.3	5	26−41	54	12	73	3	.26L	.30L	.68:	1.71	CC	BC		1300001000			2	14	599− G 1 Sa	6	
21127−2051		47.9	36	28−41	28	8	73	3	4.07	1.00	.54	2.00	BCDC	AADD	0	1500000340		C	4	13	190173 K0	9	53
21128−2434		50.6	29	23−42	60	11	72	2	.38L	.33L	.56	1.52L	C	H AD		0500000000							

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
21128−2648		52.1	57	21−42		23	10	72	3	.47	.26:	.40L	1.00L	CF	BE	0	0400000000								
21131−2927		9.6	4	17−43		39	12	72	2	.27L	.28L	.85	1.72:	CD	H CC		1500000000								
21134−2312		27.8	4	25−41		49	9	73	3	.26L	.30L	1.15	1.38:	CC	BC		1400000000								
21138−2022		50.9	57	29−41		80	8	73	3	.47	.32L	.40L	1.00L	C	B		1501000000			1	13	190191 K0		19	75
21140−2057		3.0	33	28−41		71	12	73	3	.25L	.29L	.78	1.63	CD	I CC		1500000000								
21142−2159		13.8	42	27−41		98	12	73	2	.36	.62L	.40L	1.64L	D	EJ N		1300000000			1	13	190195 K2		42	90
21147−2141		43.1	59	27−41		77	18	73	2	.41L	.36L	.40	1.00L		C KKEK		0500000000								
21148−2258		50.0	51	26−42		27	7	73	3	.25L	.32L	1.37	2.66	CC	HAC		0300100010			3	14	530− G 31 Sa		2	
21150−2302		4.1	52	26−42		82	12	73	3	.32L	.28L	.71	1.22:	CF	K AE		0400100010			4	14	530− G 34 Sb		27	
21151−2728		8.3	42	20−43		35	10	72	3	.25L	.30L	1.88	2.99	DC	FGAB		0400000000								
21151−2340		8.4	26	25−42		38	6	73	3	1.21	.76	.40L	1.00L	CE	AB I	0	0500000000								
21151−2854		9.1	10	18−43		58	8	72	3	.51	.25L	.40L	1.04L	C	AK		3600000000			1	13	190209 K0		17	80
21155−2032		34.6	55	29−41		52	7	73	3	.93	.29L	.40L	1.00L	B	BI		0500000000			1	13	190214 K0		22	66
21158−2218		48.3	33	27−42		54	10	73	2	.37	.32L	.40L	1.00L	C	B		0400110000								
21159−2858		57.1	34	18−43		46	6	72	3	1.10	.33L	.40L	1.04L	B	AI		1600000000			2	13	190220 G5		5	63
21160−2214		2.6	46	27−42		41	7	73	3	.47	.28L	.40L	1.78L	B	BG H		0400110000			1	13	190222 K0		28	81
21162−2019		15.9	2	29−41		24	8	73	3	1.19	.34L	.40L	1.00L	B	AC H		0500000000			1	13	190227 K5		4	80
21164−2230		24.7	7	26−42		25	9	73	3	.25L	.25L	.86	2.46	CC	JBA		0300000000								
21167−2038		43.5	54	29−41		41	9	73	3	.25L	.36:	1.94	2.39	FCC	DAA		1300001000			1	14	599− G 6 ..		8	
21167−2255		45.4	12	26−42		32	8	73	3	2.12	.74	.40L	1.00L	BC	AA	0	0500001000								
21169−2202		54.1	35	27−42		81	19	73	2	1.38L	.29L	.52	1.23L		E E		0401000000								
21169−2430		54.5	25	24−43		124	24	72	2	.27L	.44L	.42L	1.32		D LFB		1300000000			1	10	M−04−50−018		26	
21169−2633		56.1	27	21−43		34	10	72	2	.56	.32L	.40L	1.62L	C	B H		0401010000			1	15	8148 G5V		23	65
21175−2016		35.1	18	29−41		62	11	73	3	.25L	.29L	.72	1.13:	CD	CF		0400000000								
21182−2828		14.5	1	19−44		69	27	72	2	.57L	.35L	.63L	1.23	D	GJEC		2600000100								
21188−2749		49.8	56	20−44		70	26	72	2	.25L	.63L	.40L	1.34	D	D B		3500100010								
21188−2922		50.4	49	18−44		39	8	72	3	2.08	.62	.40L	1.03L	BC	AB N	0	1600000000			1	13	190261 K0		9	66
21190−2731		1.4	4	20−44		39	16	72	3	.25L	.38L	.39:	2.80	CC	FFC		1400010110								
21190−2052		3.2	38	29−42		53	7	72	3	.67	.28L	.40L	1.00L	F	BE		0500010000			1	13	190263 K5		17	90
21190−2748		4.7	25	20−44		80	34	73	2	.25L	.33L	.41L	1.73	C	H D		3400100010								
21191−2150		10.6	16	28−42		58	14	73	2	.50	.49L	.40L	1.26L	F	BI L		1400010000								
21196−2723		37.6	21	20−44		28	13	73	3	.25L	.25L	.78	1.87		DD ECD		1400000100			1	14	530−IG 38 Do		25	
21201−2253		8.3	4	26−43		24	6	78	3	10.52	2.78	.37:	1.11L	BBD	AACG	0	1400100000			4	13	190285 K5		6	56
21210−2525		2.3	5	23−44		63	8	72	3	1.28	.41:	.40L	1.00L	BD	AE	2	1600000000			1	13	190292 K0		5	66
21212−2257		17.4	41	26−43		57	6	72	3	.93	.34:	.40L	1.00L	BF	AD	0	0500000000			2	13	190293 K0		18	65
21213−2104		19.5	0	29−43		34	5	72	3	3.95	.86	.40L	1.00L	CE	ABKK	0	2500000000			4	13	190295 K0		0	55
21215−2330		31.3	18	26−43		96	17	73	2	.30	.39L	.40L	1.19L	E	CF		0500000000			1	13	190304 G5		11	73
21218−2850		49.1	59	18−45		39	30	73	2	.35L	.30L	.40L	2.04	C	MN B		8500000020		8						
21222−2619		16.6	17	22−44		55	9	72	3	.49	.33L	.40L	1.34L	C	CM		0500000000			1	13	190312 K5		3	87
21223−2820		22.5	55	19−45		89	36	72	2	.25L	.28L	.47L	1.43		E JLH		3600000030								
21228−2527		52.3	28	23−44		81	11	72	2	.32	.79L	.40L	1.19L	C	CJ L		0500010000			1	13	190329 K0		33	76
21229−2402		55.0	26	25−44		25	7	72	3	.89	.38L	.40L	1.00L	C	BD I		0500000000			1	13	190330 K0		15	65
21230−2257		5.4	49	26−44		61	19	72	3	.25L	.36L	.40L	1.60		C GJB		1301000200			4	14	530− G 46 SB		56	144
21231−2003		11.1	60	30−43		89	35	72	2	.79L	.37L	.40L	1.44		C F E		1500000020		8						
21232−2441		16.1	59	24−44		52	9	72	3	.58	.26L	.40L	1.00L	B	AL		0400000000			1	13	190331 G5		27	70
21233−2202		23.2	55	28−43		42	6	72	3	.71	.29L	.40L	1.00L	B	AFM		0400000000			1	13	190335 K2		7	80
21236−2053		41.3	2	29−43		37	31	162	2	.25L	.31L	.40L	1.11		D E		2500000020								
21238−2237		48.7	44	27−44		17	5	72	3	8.00	1.94	.33:	1.00L	BCC	AAB	0	1400000000			4	13	190341 G5P		3	38
21241−2312		9.4	43	26−44		48	10	72	3	.25L	.38L	.82	1.38:		CD CMCC		0300000100			2	14	530− G 47 Sa		23	
21243−2921		19.7	58	18−45		89	15	73	2	.30	.28L	.40L	1.60L	C	C		4501000000			1	13	190348 K0		12	90
21244−2124		25.2	50	29−43		14	5	72	3	4.43	1.08	.40L	1.00L	BC	AA H	3	0400000000			3	13	190349 K0		7	60
21245−2349		34.0	58	25−44		32	5	72	3	.78	.33L	.40L	1.00L	B	AD		0400000000			1	13	190353 K2		15	80
21245−2026		34.6	16	30−43		65	10	72	2	.36	.32L	.40L	1.09L	E	D		2400010000								
21247−2756		45.5	12	20−45		30	16	72	2	.28	.30L	.40L	1.94L	D	B F		7600000000								
21247−2747		47.6	1	20−45		97	27	72	2	.62L	.35L	.40L	1.62		C L C		7501000000								
21250−2859		3.5	24	18−45		74	31	72	3	.25L	.43L	.40L	1.53		C G G		3500000030		8						
21251−2038		7.0	49	30−43		24	8	72	3	.25L	.32L	.83	1.86		CC LDAB		1400010100			1	14	599− G 14 S.		15	
21254−2645		24.4	26	22−45		70	10	72	2	.37	.36L	.40L	1.30L	C	CI		0300010000			1	13	190363 K0		6	75
21254−2255		28.4	14	27−44		38	5	72	3	.85	.33	.40L	1.00L	BD	AC I	0	0400001000								
21255−2517		34.3	21	24−45		51	9	72	3	.25L	.31L	.75	1.61		CC ECBB		0200000100								
21256−2556		36.7	56	23−45		62	9	72	2	.32	.33L	.40L	1.31L	C	D		0301010000			1	13	190367 K2		16	87
21258−2201		53.0	33	28−44		31	5	72	3	4.59	1.09	.40L	1.00L	BC	AAD	0	0401000000			3	13	190374 G5		3	45
21265−2900		34.0	49	18−46		36	9	72	3	5.07	1.40	.40L	1.00L	BC	AAEF	3	2600001000			2	13	190384 M3		0	87
21275−2524		32.9	48	24−45		43	6	72	3	2.13	.59	.40L	1.00L	BC	AB M	1	0400000000			1	13	190394 K5		1	73
21278−2555		50.7	49	23−45		36	6	72	3	.93	.25L	.40L	1.00L	C	A		0400000000			1	13	190396 K2		2	73
21286−2256		41.4	58	27−45		55	11	72	3	.25L	.29L	.64	1.73		CD LCB		0400000000								
21295−2251		32.3	2	27−45		29	5	72	3	.70	.32L	.40L	1.00L	B	AJ		0500000000			1	13	190420 K2		5	80
21296−2115		37.4	26	29−44		64	13	72	2	.33L	.33L	.50	1.08L		F ED		0300000000								
21298−2006		52.1	1	31−44		19	10	72	3	.26L	.46L	.69	.81:		CC KBC		0400000000			1	14	599−IG 19 Do		24	
21313−2729		20.9	13	21−46		49	11	71	3	.26L	.27L	.71	1.00L		C CK		0501001000								
21314−2959		27.0	7	17−47		43	13	71	3	.35L	.26L	.70	1.02L		E CGBC		2600000000								
21315−2537		32.6	44	24−46		51	15	71	2	.28L	.39L	.68:	1.16:		FF BF		*0300000100*								
21315−2555		35.2	55	23−46		48	5	71	3	1.44	.44	.40L	1.37L	CD	AB E	3	0300000000								
21317−2906		43.7	41	19−47		50	7	72	2	.59	.39L	.52L	1.00L	C	CFH		0400000000			1	13	190454 K0		3	80
21320−2040		2.4	12	30−45		39	4	72	3	2.60	.82	.40L	1.00L	BC	AA	0	0300000000			1	13	190462 M0		11	81
21320−2018		3.3	27	31−45		42	6	72	3	.59	.32L	.40L	1.00L	B	B		0300010000			2	13	190461 F5		11	57
21324−2340		25.7	36	26−46		33	7	71	3	1.34	.25:	.40L	1.00L	BD	AC H	1	0410010000			2	13	190469 K0		15	63
21325−2320		32.5	28	27−46		48	6	71	3	1.62	.41	.40L	1.00L	BD	AB	0	0400000000			1	13	190472 K5		9	82
21329−2345		55.7	56	26−46		50	8	71	3	.25L	.32L	1.65	2.09		CD LAB		0300000000								
21338−2143		51.6	49	29−46		54	12	72	3	.32	.59L	.40L	1.00L	C	EG L		0500000000			1	13	190487 K0		38	83
21348−2137		53.3	20	29−46		61	10	71	2	.39	.30L	.40L	1.00L	C	D		0401010000								
21352−2731		13.2	8	21−47		92	20	71	2	.44L	.35L	.35	1.13L		C E		0501000000								
21353−2540		18.2	14	24−47		58	8	71	3	.43	.30L	.40L	1.00L	C	CE		0400000000			1	13	190510 G5		1	73
21353−2715		19.0	59	22−47		50	11	71	3	.25L	.31L	.62	1.04:		FD BC		0400000000								
21355−2317		30.5	21	27−46		26	12	71	3	.25L	.25L	.70	2.02		CC HCB		0200000100								
21357−2854		43.3	30	19−48		39	8	71	3	.37L	.36:	.70	1.31L	FC	FBH		0400000000								
21357−2726		47.7	8	21−47		51	7	71	3	.46	.31L	.40L	1.00L	C	BFM		0500000000			1	1	RV PSA		29	3
21358−2503		48.4	20	25−47		48	13	71	3	.25L	.25L	.61	1.25		CC CB		0401000100								
21361−2440		6.3	32	25−47		48	7	72	2	.53	.62L	.40L	1.12L	C	BH		0400000000			1	13	190517 K2		1	75
21362−2301		12.1	9	28−46		38	8	71	3	.25L	.31L	.88	2.12		CC MAA		0300000000			2	14	531− G 11 Sb		5	
21362−2931		12.2	44	18−48		28	19	161	3	.25L	.47L	.43L	1.60		C CDF		1500000030		8	1	32	X2136−295		72	8
21362−2732		12.4	8	21−48		86	13	71	2	.29	.45L	.40L	1.05L	D	CL		0500000000			1	13	190520 G0		43	66
21363−2700		20.4	3	22−47		43	7	71	3	.25L	.30	1.22	1.74	DCC	HCAB		0400000000								
21363−2156		20.6	20	29−46		63	9	71	3	.56	.34L	.40L	1.00L	C	C		0500000000			1	13	190522 K0		20	80
21371−2026		10.6	57	31−46		57	8	72	2	.39	.32L	.40L	1.00L	C	C		0500010000			1	13	190533 K5		1	86
21376−2645		36.4	16	22−48		41	10	71	3	.39L	.25L	.76	3.07		CC N BB		0300000000			2	14	531− G 22 Sc		8	
21378−2408		50.4	4	26−47		40	7	71	3	.55	.27L	.40L	1.00L	C	C		0401000000			1	13	190543 K5		2	82
21383−2142		18.8	40	30−47		44	10	71	3	.25L	.63L	.89	2.13		CC NFBC		0401000000								
21385−2712		31.2	41	22−48		28	7	71	2	2.47	.77	.40L	1.00L	BC	AB	0	0300000000			1	13	190551 M2		35	91
21386−2209		40.0	30	29−47		62	8	71	2	.36	.31L	.40L	1.00L	C	C		0500000000			1	13	190552 K0		17	78

*Confusion Flags: 1) CIRRUS-1; 2) CIRRUS-2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α δ h m. ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
21387−2153	43.9	30	29−47		42	5	71	3	.79	.32L	.40L	1.14L	B	AG J		0500000000			1	13	190553 K2		3	78
21389−2519	55.1	47	25−48		41	7	71	3	1.42	.31L	.40L	1.00L	B	AF		0500010000			2	13	190555 K0		11	65
21389−2002	56.7	15	32−46		46	5	71	3	.91	.33L	.40L	1.00L	B	AD L		0300000000			1	13	190556 K0		21	70
21391−2329	10.5	26	27−47		27	8	71	3	2.56	.68	.40L	1.00L	BD	AB	0	0300000000			3	13	190559 K0		5	52
21391−2755	11.5	5	21−48		71	11	71	2	.62	.33L	.54L	1.00L	C	DMH		0400010000			1	13	190560 K0		19	77
21392−2605	14.4	9	23−48		21	6	71	3	4.47	1.06	.40L	1.00L	BC	ABI	7	0300000000			2	13	190561 M0		35	75
21396−2256	36.3	48	28−47		42	6	71	3	.85	.51	.40L	1.00L	BD	ACL	2	0400001000								
21401−2324	9.0	2	27−47		22	6	71	3	.69	.31L	.40L	1.00L	B	A		0300000000			1	13	190573 K0		5	81
21403−2410	22.6	7	26−48		54	13	71	3	.25L	.29L	.70	1.58:		CC	M BB	0301000000								
21404−2422	29.9	18	26−48		38	9	71	3	.44	.26L	.40L	1.00L	C		C K	0400000000			1	13	190577 K0		4	71
21407−2535	44.2	6	24−48		21	8	71	3	.25L	.44L	2.23	4.91		DC	HCAA	0300000000			2	14	531− G 25 Sc		39	
21412−2616	15.3	36	23−48		52	18	71	2	.29L	.33L	.51	1.11L		E	GC	1301000000								
21415−2344	32.6	51	27−48		42	8	71	3	.40	.31L	.40L	1.07L	B		DI	0101000000			1	13	190589 K5		16	90
21416−2631	38.1	21	23−48		59	9	71	3	.31L	.30L	1.00	1.15L		C	LEBE	1400000000								
21418−2017	52.0	17	32−47		43	10	71	3	.25L	.29L	.85	2.29		CC	G DB	0200000200		4	3	14	600− G 10 Sb		15	
21421−2643	8.4	16	23−49		46	7	71	3	1.37	.39	.40L	1.00L	BD		AD	0	1400000000			1	13	190596 K5		7	73
21425−2821	34.8	29	20−49		51	6	71	3	1.45	.40:	.40L	1.11L	BD		AC	0	0500000000			1	13	190604 K5		3	75
21432−2554	14.2	9	24−49		38	18	72	2	.25L	.40	.40L	1.00L	F		D L		0400000000								
21439−2242	57.0	51	29−48		72	6	71	3	1.06	.28L	.40L	1.00L	B		AH		0300000000			1	13	190617 M0		19	86
21444−2015	25.8	45	32−47		53	10	71	3	.25L	.37L	.70	1.29		CC	FAC		0200000000								
21447−2759	47.7	3	21−49		56	9	71	3	.79	.31L	.40L	1.00L	C		BG		0300000000			1	13	190629 K2		3	75
21448−2622	50.9	17	23−49		62	14	70	2	.25L	1.29L	.63	1.47		EC	BBC		1400000000								
21453−2606	18.2	33	24−49		69	9	71	2	.32	.26L	.40L	1.54L	C		B I		2300010000			1	13	190635 G5		10	76
21453−2826	20.6	28	20−50		42	9	71	3	.54	.28L	.40L	1.00L	B		AE		0501000000			1	13	190636 K5		32	80
21457−2631	42.5	36	23−49		72	15	71	3	.25L	.30L	.62	1.34		DE	J BC		0400000000								
21460−2842	2.6	57	20−50		74	11	70	2	.37	.39L	.40L	1.31L	F		B		0400000000			1	13	190648 K0		37	83
21460−2352	3.9	22	27−49		54	7	71	4	.39	.32L	.40L	1.00L	C		BL		0501000000			1	13	190650 K5		9	90
21461−2937	9.0	42	19−50		69	13	70	3	.25L	.27L	.90	2.01		CD	J BB		0401000000								
21465−2635	32.9	46	23−50		45	9	70	3	.25L	.29L	.92	1.61		CC	AB		0400000000								
21465−2213	33.2	29	30−49		33	6	71	2	.68	.64L	.40L	1.00L	E		BE		0501000000			1	13	190655 K5		3	85
21475−2430	34.8	39	26−49		71	40	71	2	.65L	.75L	.40L	1.23		F	F		1400000020		8						
21477−2706	42.7	21	23−50		33	9	70	3	.25L	.25L	1.09	1.49		CC	AB		0300000000								
21477−2958	44.4	50	18−50		61	10	70	3	.42	.27L	.40L	1.14L	C		CN		0500000000			1	13	190675 K2		17	92
21477−2925	44.9	9	19−50		50	12	70	2	.25L	.55L	.90	1.73:		DC	GBA		0400000210		4	2	14	466− G 12 SB		3	
21479−2148	57.1	49	30−49		39	7	71	3	.57	.32L	.40L	1.00L	B		CB		0401000000								
21479−2043	58.0	19	32−48		40	8	71	3	.25L	.28L	1.00	2.14		CC	K BB		0300000000								
21481−2025	9.4	22	32−48		42	6	71	3	3.96	.95	.40L	1.00L	BC		AB	0	0400002000		2	2	13	190680 M2		5	86
21483−2910	18.6	15	19−50		89	20	71	2	.33L	.32L	.54	1.58L		D	BG		0400000000								
21486−2738	38.6	3	22−50		55	8	71	2	.60	.64L	.40L	1.00L	C		B		0400000000			1	13	190687 K0		5	80
21490−2128	2.8	35	31−49		55	6	71	3	.46	.25L	.40L	1.00L	B		A		0400000000			1	13	190690 K5		11	90
21495−2536	32.8	19	25−50		40	11	71	3	.41	.26L	.40L	1.00L	C		C N		0400000000			1	13	190696 K0		3	83
21501−2243	9.8	7	29−49		33	9	70	3	.25L	.31L	.73	1.45:		CC	BB		1400000000								
21507−2209	47.4	59	30−49		64	7	70	3	.64	.31L	.40L	1.00L	B		B		0400010000			1	13	190713 M1		1	90
21510−2001	0.3	39	33−49		76	14	71	2	.76L	.85L	.52	1.00L		C	KBF		0400000000								
21526−2331	38.7	33	28−50		42	7	70	3	3.64	.85	.40L	1.00L	BC		AA G	1	2500000000			3	13	190737 M4		6	83
21528−2122	51.0	39	32−50		21	5	70	3	9.83	2.75	.53	1.00L	BBC		AAB	0	0300000000	17		2	13	190741 M3		1	76
21528−2317	53.6	30	29−50		45	6	70	3	1.33	.32L	.40L	1.00L	C		AC		1500000000			1	13	190742 K5		7	83
21536−2016	38.0	24	33−49		27	12	70	2	.37	.39L	.40L	1.00L	C		DI		0500000000								
21540−2902	0.6	59	20−52		43	13	69	2	.36	.27L	.46L	1.22L	F		C		0300000000								
21547−2121	42.1	34	32−50		42	7	70	3	.59	.32L	.40L	1.00L	C		BKI		0400000000								
21553−2737	18.8	49	22−52		23	7	70	3	.25L	.38:	2.56	6.71		ECC	FCAA		0200000000			2	14	466− G 24 Sb		5	
21554−2507	26.5	32	26−51		52	9	70	3	.25L	.43L	2.48	4.70		DC	CAA		1200000000			2	14	532− G 6 Sa		23	
21558−2636	48.8	57	24−52		51	10	69	3	.25L	.29L	.71	1.07:		CD	I BD		0400000200								
21558−2901	51.3	7	20−52		58	10	70	3	.25L	.25L	.80	1.38:		CC	BC		0300010000								
21559−2125	57.1	19	32−50		27	5	70	3	15.95	4.21	.66:	1.00L	BBC		AAB	0	0300000000			4	13	190786 MB		8	61
21562−2547	14.9	2	25−52		50	7	70	3	1.11	.53	.40L	1.00L	BF		AD	5	0300000000								
21562−2535	16.9	37	26−52		50	7	70	3	.92	.29L	.40L	1.00L	B		AL		0400000000			1	13	190789 K5		5	83
21566−2917	38.4	43	20−52		61	7	70	3	.70	.25L	.40L	1.00L	C		B K		0400000000			1	13	190798 K0		9	70
21566−2654	39.1	23	23−52		52	15	69	3	.68L	.26L	.41	1.01L		D	GEH		0400000000			1	14	532− G 7 Sb		26	
21576−2256	41.1	16	30−51		43	6	70	3	1.66	.70L	.40L	1.00L	B		AB		2401000000								
21576−2452	41.1	22	27−52		44	8	70	3	.25L	.29L	1.27	3.53		CC	K AB		1301000000			2	14	532− G 9 Sc		3	
21579−2336	55.2	13	29−51		45	7	70	3	.57	.26L	.40L	1.00L	C		B		1400000000			1	13	190821 K5		7	90
21579−2841	57.2	42	21−52		47	7	70	3	.44	.29L	.40L	1.44L	C		CMFJ		0300000000			5	13	190822 B8		11	53
21583−2515	23.8	6	26−52		79	11	70	2	.31	.30L	.50L	1.20L	D		C		1400000000			1	13	190829 K0		10	78
21584−2351	25.9	26	29−52		46	7	70	2	.51	.29L	.40L	1.00L	D		C		1400000000			1	13	190841 K0		17	75
21598−2736	51.0	27	23−53		43	7	70	2	1.51	.37L	.40L	1.00L	D		AC		0500000000			1	13	190846 K0		12	70
21599−2103	54.0	12	33−51		26	7	70	3	.25L	.35L	2.13	8.23		CC	FFAA		0180000100			3	14	601− G 9 S(		29	120
22005−2909	33.6	30	20−53		58	9	69	4	.27L	.28L	.77	1.00L		C	EBC		0500000000								
22009−2817	55.3	31	22−53		25	8	70	2	8.79	4.18	.69	1.00L	DFE		AAB	9	0500000000			2	1	S PSA		11	4
22010−2007	5.6	25	34−51		72	14	70	3	.25L	.32L	.49:	1.49		CC	DB		2600000000			2	14	601− G 12 Sa		9	145
22016−2405	38.6	6	28−52		47	8	70	3	.25L	.25L	.81	1.34:		CC	BE		0400000000								
22016−2607	39.3	40	25−53		62	7	70	3	.76	.27L	.40L	1.00L	D		B		0400010000			1	13	190862 K0		11	70
22018−2840	48.3	39	21−53		56	9	70	2	.60	.46L	.40L	1.05L	C		BE		1400000000			1	13	190865 K0		9	70
22018−2530	50.4	12	26−53		87	17	70	2	.47L	.28L	.34	1.09L		D	J FH		0400000000								
22024−2849	25.4	21	21−53		41	32	69	2	.59L	.69L	.40L	1.24		F	EC		1400000220		4						
22029−2601	57.4	43	25−53		78	14	70	2	.42L	.34L	.60	1.00L		C	BE		0500000000								
22033−2856	22.7	55	21−54		28	7	70	2	.85	.55L	.40L	2.66L	C		BF N		2100000000			1	13	190888 K2		5	76
22034−2732	27.8	11	23−53		68	25	69	2	.25L	.32L	.54L	1.22		F	EC		1400000000								
22043−2352	19.8	32	29−53		75	8	70	2	.51	.44L	.40L	1.11L	C		BF		1400000000			1	13	190896 K5		41	92
22044−2229	29.2	3	31−53		52	6	69	3	.56	.30L	.40L	1.00L	B		A H		0400000000			1	13	190898 G5		16	68
22048−2438	48.4	18	28−53		62	11	70	2	.27	.26L	.41L	1.10L	D		G		0400010000			1	13	190900 K0		10	80
22048−2100	50.1	27	34−52		50	8	69	3	.57	.35L	.40L	1.21L	B		B D		1400000030		8	1	13	190902 K0		33	71
22055−2917	33.6	41	20−54		38	9	69	3	.25L	.25L	1.97	3.77		CC	AA		1200000000			2	14	467− G 10 S.		11	138
22060−2728	5.9	7	23−54		68	12	69	3	.44L	.34L	.61	1.22:		DF	LKBC		0400000000			1	10	M−05−52−033a		113	
22062−2803	17.1	18	22−54		29	6	69	3	.25L	.37:	2.13	5.24		ECC	BAA		0100100000			6	14	467− G 12 Sc		1	130
22064−2758	26.5	31	22−54		29	6	69	3	.25L	.29L	2.03	3.38		CC	BAA		0100100000			2	14	467− G 15 Sb		9	
22066−2500	37.1	34	27−54		27	6	69	3	1.63	.86	.40L	1.00L	BC		AA J	0	0401000000								
22066−2225	38.3	34	32−53		57	11	69	3	.25L	.29L	.70	1.00L		C	CCC		2400000000								
22067−2354	43.1	11	29−53		33	6	69	3	.94	.35:	.40L	1.00L	CD		AH	0	1400000000			1	13	190922 G5		26	65
22068−2747	53.7	24	23−54		18	8	69	3	.25L	.25L	.93	1.92		FD	BAB		0300000000			1	14	467− G 16 S(		89	
22074−2301	25.0	22	31−53		74	11	69	3	.29L	.28L	.61	.95:		CD	AB		0500000000								
22081−2519	6.6	17	27−54		46	8	69	3	.25L	.30L	1.00	2.19		CC	I AB		0200000000			2	14	532− G 26 SO		24	
22082−2128	16.6	42	33−53		53	9	69	3	.49	.35L	.40L	1.00L	D		BF		0400000000			2	13	190945 F5		4	60
22083−2354	22.6	3	29−54		85	39	69	2	.42L	.52L	.40L	.83		C	G		4400000010								
22086−2723	37.7	55	23−55		53	7	69	3	.84	.28L	.40L	1.00L	C		AD		0400000000			1	13	190953 K0		6	70
22095−2541	31.3	48	26−54		59	11	69	3	.25L	.30L	.75	1.61		CD	HDBB		0200000000								
22098−2719	49.3	50	24−55		58	9	69	2	.46	.31L	.40L	1.00L	C		CD		0400000000			1	13	190961 K0		27	73
22100−2125	0.5	6	33−53		36	11	69	2	.39	.41L	.40L	1.08L	E		B		0400010000			1	1	AQ AQR		79	3
22101−2846	10.7	23	21−55		21	7	69	3	.25L	.34L	1.44	3.11		CC	JAAA		0200000000			1	14	467−IG 22 Do		43	
22103−2644	18.8	23	25−55		74	8	69	3	.31	.26L	.40L	1.00L	C		CD H		0300000000			1	13	190969 K0		40	76

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Name α h m.	Name δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
22103	−2623	18.8	49	25	−55	37	6	69	3	.29L	.25L	2.95	7.25	CC	EGAA		0200000000			2	14	532− G 33 SO		7	
22103	−2731	20.0	5	23	−55	29	8	69	2	1.68	.99	.40L	1.00L	CC	AA	0	0400001000			1	1	RX PSA		12	3
22104	−2241	24.3	27	31	−54	54	9	69	3	.26L	.32L	1.82	3.55:	CC	MFAB		0300000000			2	14	532− G 34 Sb		10	
22106	−2409	37.5	54	29	−54	86	20	69	3	.25L	.33L	.41L	1.36	E	FGB		3400000000								
22106	−2220	39.5	43	32	−54	33	7	69	4	.25L	.29L	1.52	4.02	BC	F AA		0300000010			2	14	601− G 30 Sb		6	
22106	−2748	41.6	21	23	−55	31	7	69	3	.26L	.40	3.92	8.73	DCC	EBAA		0200000000			2	14	467− G 23 Sb		9	
22109	−2525	56.8	43	27	−55	53	7	69	3	.78	.30L	.40L	1.00L	B	B		0400000000			2	13	190976 F8		9	55
22112	−2937	12.4	52	20	−55	36	8	69	3	.25L	.25L	1.28	3.94	CC	BAA		0201000000			2	14	467− G 24 Sc		7	
22112	−2711	14.0	8	24	−55	48	12	69	3	.25L	.26L	.53	2.46	CC	EA		0400000000			2	14	533− G 4 Sc		4	
22112	−2452	16.1	15	28	−55	74	8	69	2	.40	.71L	.40L	1.28L	C	CE		0300010000			1	13	190981 K0		33	76
22114	−2717	27.3	17	24	−55	50	10	69	3	.25L	.27L	.94	1.24L	C	DBC		0500000000								
22115	−2119	32.9	23	34	−54	41	7	69	3	1.95	.54	.40L	1.00L	BD	AB	0	0400000000			2	13	190986 G5		8	55
22118	−2742	49.6	51	23	−55	32	6	69	3	.42	.59	5.74	12.34	DCCC	CBAA	4	0100001000			3	14	467− G 27 Sc		5	
22121	−2551	10.6	44	26	−55	69	7	69	3	1.03	.31L	.40L	1.00L	B	AD		0400111000			1	13	190996 M1		25	85
22123	−2553	19.9	46	26	−55	29	7	69	3	1.89	.39	.40L	1.00L	CE	AE	0	0400111000			1	13	190997 K5		9	75
22132	−2655	16.7	46	25	−56	44	12	69	3	.25L	.25L	.72	1.22	CC	B CC		0500000000			2	14	533− G 6 Sb		10	
22133	−2122	19.5	38	34	−54	29	11	69	3	.37	.57L	.40L	1.00L	C	CD		0501000000								
22137	−2140	43.2	46	34	−54	59	11	69	3	.25L	.34L	.87	2.59	CC	EHBB		0301000000			2	14	602− G 1 S(		14	
22137	−2704	45.6	7	24	−56	57	11	69	3	.25L	.41L	.73	1.72	CC	FDA		0400000000			2	14	533− G 7 Sa		7	
22138	−2608	49.2	52	26	−55	29	6	69	3	1.90	.51	.40L	1.00L	BD	ACGE	2	0400001000			2	13	191016 K0		3	62
22142	−2323	12.4	27	31	−55	73	7	69	3	1.59	.38L	.40L	1.00L	B	AG		0400001000			2	13	191021 G5		12	63
22144	−2738	26.1	34	23	−56	31	8	69	2	.82	.51L	.40L	1.00L	F	BF		0401010000			1	13	191022 K0		32	70
22149	−2358	54.4	52	30	−55	39	8	69	3	.60L	.25L	1.70	5.07	CC	GDAA		0101000000			2	14	533− G 8 Sb		10	
22151	−2951	9.9	15	20	−56	33	8	69	2	4.93	1.91	.34:	1.00L	EDD	AAF	8	0300000000			2	13	191030 M3E		4	85
22153	−2427	21.3	56	29	−55	71	16	69	3	.27L	.28L	.57	1.10:	CD	CC		1300000000								
22156	−2732	37.1	34	24	−56	70	12	69	2	.37	.25L	.43L	1.42L	C	CK E		0300010000			1	13	191036 K5		27	85
22158	−2059	48.9	32	35	−55	30	6	69	2	1.98	.51	.40L	1.28L	CD	AB	0	0400000000			2	13	191043 K5		7	75
22158	−2435	49.9	37	29	−56	52	7	69	3	.59	.27L	.40L	1.00L	B	BM		1300100000								
22159	−2109	54.1	9	35	−55	22	6	69	2	11.51	4.31	.83:	1.62L	BCD	AABG	1	0401010000			3	1	X AQR		1	4
22160	−2414	1.7	14	29	−56	31	14	69	3	.25L	.29L	.82	1.40	CD	LLBC		1301000100								
22162	−2439	12.9	29	29	−56	51	10	68	3	.25L	.27L	.87	1.83	CC	G BB		1200100000								
22164	−2839	25.1	19	22	−56	26	7	68	3	.25L	.28	3.52	6.04	DCC	EAA		1200000000			2	14	467− G 42 SB		7	
22165	−2827	31.8	30	22	−56	42	6	68	3	2.62	.64	.40L	1.00L	BC	AB	0	0400000000			1	13	191053 K5		15	67
22170	−2635	1.9	35	25	−56	45	12	68	3	.25L	.25L	.95	1.98	CC	BB		1200000000			2	14	533− G 14 S(		2	
22173	−2033	19.3	52	36	−55	62	15	70	2	.25L	.30L	.69	1.70	CC	GCB		0300000100								
22179	−2455	57.9	50	28	−56	32	7	68	3	.38L	.46	4.16	7.36	ECC	DCAA		0200001000			4	14	533−IG 15 Me		2	127
22188	−2151	50.3	1	34	−56	20	4	69	3	3.92	.87	.40L	1.00L	BC	AB	0	0400002000		2	3	13	191083 K0		3	53
22191	−2536	9.4	56	27	−57	70	8	68	3	.54	.31L	.40L	1.00L	C	BI		0201000000			1	13	191087 K0		22	76
22195	−2320	35.1	13	31	−56	23	7	69	2	.25L	.46L	2.71	7.08	CD	DAA		0200000000								
22198	−2159	51.2	21	34	−56	58	12	70	2	.37L	.51L	.99	2.25	CC	DGCC		0300000100			2	14	602− G 13 Sb		5	
22199	−2736	55.4	31	24	−57	67	16	69	3	.25L	.32L	.54	1.63	CC	GCD		0301000000			2	14	467− G 47 Sb		6	
22201	−2836	8.6	4	22	−57	65	11	68	3	.25L	.43L	.57	1.76	DE	BBB		0301000000			2	14	467− G 49 Sb		11	
22204	−2218	27.4	36	33	−56	30	7	70	2	13.93	4.72	.81	1.06L	BCC	AAC	0	0400000000	15		4	13	191102 M5		4	91
22205	−2941	30.9	17	20	−57	50	11	68	3	.25L	.25L	.68	.77:	CF	ECB		1100000000								
22206	−2715	41.0	12	24	−57	52	11	68	2	.25L	.28L	1.86	2.61	CC	I AB		3200000000								
22207	−2500	44.4	58	29	−57	55	7	69	2	2.07	.59L	.40L	1.14L	B	AB		0400000000			2	13	191105 K0		6	55
22207	−2808	44.6	10	23	−57	95	12	69	2	.33	.31L	.40L	1.06L	C	B		0300000000			1	13	191103 K0		36	82
22207	−2033	46.2	59	36	−56	16	6	69	2	4.13	1.62	1.07L	1.00L	CF	AAB	7	0301000000			2	13	191106 M2		2	86
22215	−2151	31.8	4	34	−56	43	6	69	2	3.10	.77	.40L	1.00L	BC	AA	0	0400000000			1	13	191115 K2		7	75
22216	−2943	36.8	40	20	−58	67	16	68	3	.41L	.30L	.72:	1.40	DC	HFB		1300000020		8	1	14	467− G 52 Sc		31	
22219	−2706	59.8	45	25	−57	41	7	68	3	1.99	.55	.40L	1.00L	BC	AC	0	3401001000			1	13	191119 K2		17	71
22226	−2757	39.5	32	23	−58	60	11	68	3	.25L	.29L	.92	2.13	CC	JHBA		0300000000			1	14	467−IG 56 Do		22	
22228	−2429	48.0	41	30	−57	47	14	69	3	.25L	.63L	.41	1.52:	DF	I DB		1300000000			2	14	533− G 26 Sb		1	
22230	−2029	5.4	24	37	−56	73	8	69	2	.57	.28L	.40L	1.00L	C	D		1301000000			1	13	191131 F8		19	67
22230	−2927	5.9	20	21	−58	86	36	68	2	.61L	.70L	.40L	.79	D	D		2400000000								
22233	−2815	22.6	58	23	−58	47	8	68	3	.99	.33L	.40L	1.00L	C	BF F		0301000000			1	13	191140 K0		5	75
22238	−2507	53.0	38	29	−57	58	9	69	3	.25L	.25L	.82	2.08	CC	GBA		1200000100			2	14	533− G 28 Sb		3	
22251	−2207	7.1	26	34	−57	37	7	69	2	5.70	1.54	.40L	1.00L	EC	AA M	0	0400000000			2	13	191158 M3		16	82
22253	−2727	23.1	51	24	−58	62	9	68	2	.55	.67L	.40L	2.29L	C	BD M		0300000000			1	13	191161 K0		7	80
22266	−2855	36.8	1	22	−59	67	8	67	3	.70	.35L	.40L	1.00L	C	BK		0400000000			1	13	191178 K0		10	72
22266	−2917	39.7	55	21	−59	75	13	68	2	.32	.41L	.40L	1.00L	C	BF		0400000000								
22267	−2102	46.5	14	36	−57	28	18	69	2	.25L	.32L	1.67:	12.37	FE	I FD		5400002620		6	1	32	X2226−210		212	6
22268	−2722	51.7	31	25	−59	32	12	68	2	.37	.27L	.40L	1.39L	C	DN		0400000000								
22269	−2109	59.4	38	36	−57	22	18	69	2	.25L	.26L	2.19:	13.71	ED	ED		5401001500		2						
22271	−2101	7.7	39	36	−57	37	18	69	2	.27L	.77L	1.14:	12.02	FF	GED		5401002420		6						
22280	−2425	3.2	35	30	−58	59	9	69	2	.37	.31L	.40L	1.15L	C	C		0300000000			1	13	191195 K0		8	80
22281	−2619	6.0	56	27	−59	45	5	70	2	1.13	.32L	.40L	2.08L	C	AC		1401000000			4	13	191196 K0		16	65
22297	−2540	43.6	50	28	−59	61	16	69	2	.36L	.25L	.55	1.05:	CD	BC		1300000000								
22304	−2730	29.8	18	25	−59	39	9	69	3	.25L	.27L	1.68	4.09	DD	EFBB		1200000100			2	14	468− G 11 Sb		2	
22307	−2629	43.1	45	27	−59	41	12	69	2	.25L	.30L	.69:	1.59	DE	J BB		1300000000								
22316	−2033	41.4	56	38	−58	40	9	68	3	.25L	.38L	.99	1.97	CC	GBB		0300000000								
22317	−2430	44.5	53	30	−59	39	7	69	2	2.02	.77	.40L	1.76L	BD	AA L	0	0300001000								
22318	−2244	52.6	56	34	−59	54	15	69	2	.25L	.43L	.58	1.31:	DC	HED		0300000000			2	14	533− G 49 Sb		21	150
22319	−2058	57.5	7	37	−58	31	7	69	2	.91	.38L	.40L	1.00L	C	BB		0501000000			2	13	191235 F5		12	52
22328	−2415	50.4	9	31	−59	54	7	69	2	1.51	.87L	.40L	1.02L	E	AE		0300000000			2	13	191246 K0		16	60
22330	−2618	0.8	31	27	−60	26	9	69	2	.27L	.65	3.39	14.89	ECD	GDDA		0100012200		6	6	14	533− G 53 Sc		12	115
22331	−2517	11.1	28	29	−60	78	12	69	2	.26L	.33L	.82	1.33:	CD	AC		0300000000								
22331	−2111	11.2	38	37	−59	50	7	68	2	.91	.40L	.40L	1.09L	C	BI		0500010000			1	13	191252 K2		9	75
22338	−2631	50.5	12	27	−60	51	10	69	2	.25L	.56L	.97	2.45	CC	LCB		0300000000			2	14	534− G 3 Sb		6	
22341	−2712	8.7	15	25	−60	66	17	69	2	.25L	.88L	.83:	1.98	DC	EBB		2300000000								
22342	−2618	12.1	55	27	−60	79	10	69	2	.39	.69L	.50L	1.02L	C	CKF		0401000000			2	13	191268 K5		14	80
22356	−2259	40.0	60	34	−60	48	7	69	2	.96	.26L	3.84L	1.00L	C	A L		0400000000			1	13	191288 K5		7	80
22357	−2118	45.6	12	37	−59	73	12	68	2	.38L	.32L	.81	1.20L	D	BC		2401000000								
22359	−2606	56.3	38	28	−60	34	7	69	2	.31L	.49	6.06	12.38	CCC	HCAA		0102000000			2	14	534− G 9 Sb		6	
22359	−2900	58.2	30	22	−61	56	8	69	2	1.14	.31L	.40L	1.00L	C	AF		1300000000			2	13	191292 K0		5	63
22359	−2053	59.2	6	38	−59	36	8	69	2	.90	.28L	.40L	1.28L	C	B		0400001000			3	16	14256 ME		72	106
22367	−2302	47.4	28	34	−60	49	8	68	2	.41	.46L	.40L	2.84L	C	BL H		0300000000			1	13	191304 K0		14	81
22369	−2227	56.6	4	35	−60	43	6	68	3	.67	.31L	.40L	1.00L	B	ABF		0300000000			1	13	191307 K5		9	87
22369	−2835	57.2	15	23	−61	52	9	69	2	1.01	.25L	.40L	1.00L	C	B		0300000000			3	13	191308 G0		6	62
22370	−2906	2.6	27	22	−61	55	8	69	2	.79	.26L	.40L	1.00L	C	BH		0400000000			1	13	191310 K5		2	81
22370	−2141	2.9	19	36	−60	40	11	68	2	.28L	.72L	.72:	1.38	FE	E AB		2300000000								
22379	−2718	54.1	16	25	−61	43	6	69	2	1.15	.53	.40L	1.60L	CD	AB J	0	0300000000			4	13	191318 B8		7	41
22379	−2955	58.1	56	20	−61	87	9	69	2	.47	.32L	.40L	1.30L	D	BE L		0300001000			3	13	191319 K2		33	77
22381	−2714	9.3	24	26	−61	73	15	69	2	1.35L	.31	1.31L	4.33L	F	H		0100000000								
22381	−2727	9.6	19	25	−61	53	13	69	2	.42L	.28L	.57:	1.54:	DF	CC		0300000000			1	10	M−05−53−025		137	
22383	−2334	23.9	52	33	−60	50	7	67	3	.25L	.40L	1.21	1.84	CC	FBB		0300000000								
22388	−2527	50.1	13	29	−61	54	7	69	2	1.02	.51L	.40L	1.00L	C	ADG		0100000000								
22395	−2738	33.2	39	25	−61	52	6	69	2	1.90	.42L	.40L	1.34L	D	AD		0301000000			1	13	191336 K5		7	76
22395	−2212	34.6	33	36	−60	59	9	68	2	.45:	.45:	.40L	1.00L	CE	CC	0	0300000000								
22395	−2937	35.4	24	21	−62	45	9	69	2	17.89	4.42	.69	1.00L	CCC	AAB	0	0400000000			4	13	191337 M0		3	63

*Confusion Flags: 1) CIRRUS−1; 2) CIRRUS−2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

Name α h m.	δ ° ′	Position (1950) α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	HCON	Flux Density (Not Color Corrected) 12 μm	25 μm	60 μm	100 μm (Jansky)	Flags Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	Associations #	CAT	Name	Type	Sep (″)	Mag
22396−2336		37.9	34	33−61	80	19	68	2	.44L	.28L	.39	1.28L	F	F		1301000100									
22399−2615		54.7	58	28−61	58	11	69	2	.25L	.26L	1.21	1.35	CC	AB		0200000000									
22401−2126		8.3	29	37−60	60	7	69	2	.92	.29L	.72L	1.00L	C	B KE		0301000000			4	13	191345 K5		10	87
22403−2154		20.4	59	36−60	81	13	68	2	.39	.30L	.40L	1.06L	F	D		1300000000			1	13	191349 K0		25	72
22425−2259		31.7	38	35−61	31	16	69	2	.25L	.27L	.58:	1.51:	DF	BE		0200000000			2	14	534− G 24 Sc		3	
22425−2608		34.8	34	28−62	52	9	67	3	.25L	.25L	.91	1.99	CC	FBB		0300000000			1	14	534− G 25 Sb		11	
22429−2714		56.8	38	26−62	54	6	68	2	1.21	.57L	.40L	1.00L	F	AD		1400000000			2	13	191384 K2		8	76
22431−2818		8.7	47	24−62	61	11	68	2	.25L	.35L	.76:	1.51:	DE	HBD		0200000000			2	14	468− G 26 Sa		5	
22442−2633		13.5	32	27−62	99	10	67	2	.24	.53L	.49L	2.54L	D	DM		0200000000			1	13	191397 G5		45	80
22451−2234		10.1	9	36−62	68	26	69	2	.45L	.37L	.56L	1.75	D	D FC		1300000000			3	14	534− G 26 Sa		75	126
22451−2610		11.9	33	28−62	40	5	67	3	1.16	.30L	.40L	1.00L	B	BF F		0300000000			2	13	191412 G5		1	65
22457−2749		43.9	42	25−63	54	6	67	3	.60	.25L	.40L	1.46L	B	B		0400000000			2	13	191417 G0		11	68
22465−2321		33.9	33	34−62	51	7	69	2	1.17	.33:	.40L	1.00L	CE	AD	0	0300000000			1	13	191428 K2		11	70
22470−2339		2.1	48	34−62	64	17	69	2	.25L	.29L	.42	1.30:	CD	EE		0300010000									
22482−2719		17.1	58	26−63	70	13	68	2	.25L	.25L	.89	1.04:	ED	G BC		0400000000									
22485−2402		33.5	0	33−63	52	7	69	2	.40	.26L	.40L	1.00L	C	B		0300000000			1	13	191443 K0		20	75
22485−2948		34.7	15	21−64	43	6	68	2	1.15	.38L	.40L	1.00L	C	AE		1300000000			3	13	191444 K0		14	60
22486−2030		40.7	47	41−62	54	11	68	2	.25L	.26L	1.42	3.08	CC	AB		0300000000			1	14	603− G 21 ..		6	
22491−2052		8.0	21	40−62	40	10	68	2	.25L	.36L	2.30	7.59	DD	KAA		0200000000			3	14	603− G 22 Sb		4	126
22494−2534		25.8	5	30−63	28	6	69	2	23.94	17.56	3.42	1.56:	FBDD	AAAD	0	0300000000	23		3	3	RAFGL 2974		8	11
22496−2636		37.3	3	28−63	73	13	69	2	.25L	.30L	.84:	1.99	DD	LBB		1300000000			1	14	534− G 29 Sc		35	
22507−2840		43.3	48	23−64	50	9	67	2	.30	.27L	.40L	1.93L	C	FH		0400000000			1	13	191469 K0		15	75
22513−2135		23.3	52	39−63	84	10	68	2	.36	.32L	.40L	1.00L	C	C		0400000000			1	13	191477 K5		5	90
22515−2243		32.2	32	36−63	83	8	68	2	1.08	.25:	.40L	1.42L	DD	BF H	0	0300001000			1	13	191480 K5		16	86
22516−2514		36.1	51	31−64	72	7	68	2	.43	.29L	.40L	1.00L	C	F E		0501000000			1	13	191481 K0		3	71
22517−2037		43.8	45	41−62	67	16	73	2	.25L	.35L	.57:	1.56	FC	DB		1401000010			2	14	603− G 26 Sc		3	
22517−2535		46.3	23	30−64	44	6	68	2	1.02	.56L	.40L	1.00L	C	AE		0400010000			1	13	191482 K5		7	82
22521−2322		9.0	30	35−63	120	10	68	2	.33	.25L	.40L	1.00L	F	B		0300000000			1	13	191486 K0		22	85
22525−2624		33.8	55	28−64	63	10	68	2	.25L	.34L	1.02	2.07:	CD	KAC		0300000100									
22525−2952		34.9	46	20−64	29	5	66	3	246.66	110.25	18.24	6.01	BBCC	AAAA	0	0201011000	22		5	13	191491 MB		4	
22528−2024		50.0	24	41−63	21	6	68	2	2.78	.68	.40L	1.00L	BD	AB	0	1400000000			1	13	191496 K2		5	65
22543−2744		19.9	54	25−65	34	17	68	2	.25L	.56L	.40L	.95	F	D G		1300000010									
22544−2036		25.5	41	41−63	35	6	68	2	13.16	5.30	.83	1.00L	BCC	AAA	0	0400001000			4	13	191516 M4E		4	80
22546−2637		41.3	17	28−65	54	11	68	2	.26L	.65L	.77	1.46	CD	HBB		0400000000									
22549−2953		54.6	23	20−65	41	7	68	2	18.21	4.81	9.02	11.19	DCDD	AAAA	0	0100000000			7	*13	191524 A3		4	12
22549−2032		55.5	41	42−63	39	8	68	2	.53	.37L	.40L	1.20L	C	B		0400000000			1	13	191526 K0		16	76
22549−2814		57.2	18	24−65	69	9	68	2	.37	.40L	.40L	1.14L	F	BH		0400000000			2	13	191527 K0		32	76
22550−2626		5.5	5	29−65	36	7	68	2	9.74	2.29	.42L	1.00L	BC	AAI	0	0501000000			3	3	RAFGL 5728S		8	13
22551−2715		11.7	56	27−65	55	8	68	2	1.31	.61L	.40L	1.33L	C	AD K		1300000000									
22553−2218		20.0	6	38−64	66	8	68	2	.82	.42L	.40L	1.08L	C	AE		1200000000			1	13	191534 K5		20	85
22562−2547		17.8	39	30−65	93	23	68	2	.25L	.28L	.61L	1.36	F	HD		1400000000			2	14	535− G 1 Sa		17	
22568−2944		49.8	4	21−65	67	8	68	2	.50	.29L	.40L	1.00L	D	C		0400030000		1	4	13	191550 A5		30	55
22570−2601		0.0	13	30−65	53	11	68	2	.35L	.39L	1.83	2.38	CD	FEAB		1500000000									
22570−2445		1.4	43	33−65	61	13	68	2	.41L	.91L	.76	1.28:	CD	JCC		0400000000									
22573−2525		23.6	60	31−65	36	8	68	2	3.83	.96	.40L	1.00L	BD	AA	0	1500000000			3	13	191554 K0		4	58
22575−2722		30.4	3	27−65	64	8	68	2	.52	.25L	.40L	1.24L	C	C		0400000000			2	13	191561 K2		24	75
22575−2247		35.9	39	37−64	27	8	68	2	.66	.30L	.40L	1.00L	C	B J		0401000000			2	13	191563 M0		4	80
22577−2553		42.6	45	30−65	33	10	68	2	1.35	.42:	.40L	1.00L	CD	AB	0	1400000000			2	13	191565 K0		7	63
22586−2907		37.7	14	22−66	29	5	68	2	4.85	1.21	.40L	1.00L	BC	AA	0	1200000000			4	13	191581 K0		24	56
22593−2551		22.1	18	30−65	76	9	68	2	.61	.30L	.40L	1.00L	C	B		1500000000									
23009−2704		56.1	59	27−66	36	9	68	2	4.88	1.12	.40L	1.00L	BC	AA	0	0500000000			4	13	191612 M0		4	68
23013−2830		23.3	36	24−66	59	8	68	2	1.23	.37L	.40L	1.00L	C	BD		0500000000			2	13	191619 K5		15	83
23013−2258		23.6	45	37−65	68	8	68	2	.73	.40L	.40L	1.00L	F	BF		0300000000			2	13	191618 K0		12	75
23025−2437		33.6	17	34−66	63	8	68	2	.53	.27L	.40L	1.00L	D	B		0300000000			1	13	191635 K0		8	70
23036−2627		41.0	49	29−67	27	9	68	2	.25L	.25L	1.24	3.07	CC	AB		0300000000									
23047−2551		43.4	60	31−67	25	6	68	2	3.78	1.06	.40L	1.04L	BC	AA	0	0500002000		2	4	13	191666 M3		2	85
23047−2754		44.2	58	26−67	31	24	68	2	.25L	.57L	.40L	1.35	E	N B		2500000100									
23055−2756		33.4	58	26−67	63	25	67	2	.25L	.25L	.40L	2.27	C	FC		2500001320		C	1	32	X2305−279		36	12
23056−2905		38.5	45	23−67	33	7	77	2	1.59	.45L	.40L	1.00L	C	AC		0301000000			3	13	191674 K0		6	58
23069−2645		57.3	28	29−67	81	8	67	2	.54	.65L	.40L	1.00L	C	CK		4501000000									
23070−2821		2.8	39	25−67	21	6	67	2	3.26	.79	.40L	1.00L	BC	AB	0	0400000210		4	5	13	191686 K0		3	60
23073−2710		18.0	37	28−67	76	26	67	2	.25L	.26L	.40L	1.91	D	C		4400000000									
23079−2710		57.7	29	28−68	74	27	67	2	.25L	.33L	.40L	2.32	C	HI D		4400010020		8							
23090−2920		0.4	58	22−68	79	39	67	2	.25L	.34L	.40L	1.13	F	E F		2500000000									
23101−2752		7.3	9	26−68	66	16	67	2	.26L	.72L	.62:	1.62:	DD	K BC		1600000000			1	14	469− G 20 Sa		9	
23104−2803		24.8	36	25−68	97	17	67	2	.31L	.27L	.58	1.13L	C	CD		3400000000									
23105−2837		32.5	47	24−68	48	10	67	2	.25L	.35L	1.06	4.62	DC	LEAA		3300010100			3	14	469− G 22 SB		9	126
23114−2837		25.8	53	24−68	77	17	67	2	.27L	.25L	.54	1.26L	D	FF		3500000000									
23271−2034		10.5	36	49−70	65	9	68	2	.35	.99L	.40L	1.04L	C	CM		0000001000			1	13	191949 K5		13	87
23274−2026		28.2	49	49−70	50	10	72	2	.34	.32L	.40L	1.00L	D	C J		0001000000			1	13	191952 K5		3	86
23279−2216		54.6	56	44−71	44	7	68	2	.53	.35L	.40L	1.00L	C	B		1500000000			1	13	191956 K2		19	85
23306−2111		41.4	20	48−71	63	9	68	2	.53	.28L	.40L	1.00L	C	B		0500000000			2	13	191988 A0		27	47
23313−2313		18.3	22	42−72	73	7	68	2	.53	.71L	.40L	1.20L	D	BI		0300000000			1	13	191995 K5		35	81
23345−2044		30.2	27	50−72	59	11	67	2	.25L	.30L	.65	2.68	CC	BA		0300000000			2	14	605− G 16 Sc		12	
23354−2315		24.9	13	43−73	52	10	67	2	.34L	.25L	.69	1.70	CC	N BB		0201000000			1	14	536− G 12 Sa		16	
23356−2103		37.1	31	50−72	53	9	67	2	.25L	.42L	1.57	2.35	CC	DAA		0300000000			2	14	605− G 21 SB		5	
23357−2350		43.5	3	41−73	50	8	68	2	3.41	.96	.40L	1.00L	CC	AA	0	0400000000			1	13	192052 M3		8	93
23358−2340		49.7	39	42−73	34	11	67	2	.27L	.25L	.83	1.61	EC	G AB		0300000000									
23369−2241		56.2	24	45−73	67	15	67	2	.27L	.31L	.63L	1.65	C	CA		1201000200		4	2	14	536− G 16 Sa		7	
23372−2535		12.4	14	35−74	75	14	67	2	.49L	.25L	.54	1.08L	C	B		1300000000									
23376−2616		40.5	56	33−74	70	16	67	2	.46L	.27L	.65	1.33L	E	CG		0300000000									
23377−2709		46.9	33	30−74	74	12	68	2	.33	.27L	.40L	1.32L	F	F		1300000000									
23380−2624		3.0	51	32−74	62	13	67	2	.81L	.34L	.67	1.19L	C	MHCD		0300000000									
23381−2047		10.2	8	51−73	44	9	67	2	.25L	.34L	1.82	3.34	CC	EAA		0300000000			2	14	606− G 2 S.		6	
23391−2002		10.3	5	54−72	31	7	67	2	4.58	1.13	.40L	1.00L	BC	AA	0	0400000000			2	4	TMSS −20639		22	26
23391−2026		10.4	47	53−73	56	8	67	2	.50	.48L	.40L	1.00L	D	BG M		0400000000			1	13	192093 K2		15	78
23408−2621		53.0	9	33−75	54	12	67	2	.25L	.29L	.74:	2.18:	DD	EBB		0200000000									
23418−2631		52.5	34	32−75	58	8	67	2	.47	.25L	.40L	1.27L	D	B		0300000000			3	13	192116 F5		8	62
23420−2901		3.6	20	23−75	48	7	67	2	.40	.34L	.40L	1.00L	C	CC		0300000000			1	13	192119 K5		14	85
23422−2346		16.8	59	43−75	51	9	67	2	.44	.29L	.40L	1.04L	D	CE		1400000000			1	13	192127 K0		8	80
23432−2829		16.5	16	25−75	40	15	67	2	.41L	.28L	.48	1.16:	CF	M DC		1400000000									
23433−2905		18.8	54	22−75	72	9	67	2	.50L	.36L	1.10	1.25:	CD	J BA		0400000000									
23437−2603		42.0	53	35−75	63	16	67	2	.29L	.25L	.62	1.89:	DD	EB		0300000000			1	14	537− G 9 Do		19	
23437−2504		43.4	54	38−75	65	11	67	2	.27L	.27L	.87	1.36:	CD	LEBE		0200000100									
23439−2115		58.8	18	52−74	41	18	67	2	.90L	.25L	.59	1.25:	CD	M CD		0300001100									
23440−2816		5.0	36	26−76	52	10	67	2	.25L	.27L	.94	1.84	CC	DBC		1301000000									
23444−2311		24.7	28	46−75	39	15	67	2	.25L	.25L	.54	1.36	EC	CC		0300000000									
23468−2153		50.7	34	51−75	40	8	67	2	1.02	.34L	.40L	1.00L	D	BC		0300000000			1	13	192176 K0		3	70
23478−2231		51.0	18	49−75	40	8	67	2	.99	.33L	.40L	1.10L	C	AI		0400000000			1	13	192192 K5		3	80
23486−2107		37.3	4	54−75	79	17	67	2	.88L	.31L	.49	1.21L	C	M C		0300000000									

*Confusion Flags: 6)–9) Hours Confirmed Small Extended Sources (S1) at 12, 25, 60, 100 μm; 10) High Source Density Region.

Position (1950)							HCON	Flux Density (Not Color Corrected) (Jansky)				Flags						Associations				
Name	α (s)	δ (″)	Galactic Coords l	b	Uncertainty SMJ (″)	SMN (″)	θ (°)	12 μm	25 μm	60 μm	100 μm	Flux Uncs	Corr Coef	VAR	Confusion Flags*	LRS	S2	#	CAT	Name	Type	Sep (″)	Mag
23494−2023	27.9	32	57	−75	50	13	67	2	.36L	.26L	.79	1.27:	CD	AD		0201000000			2	14	472− G 4 Sb		16	
23496−2540	38.6	51	37	−77	55	9	67	2	.25L	.30L	.95	2.80	CC	FAB		0200010000			2	14	471− G 33 SO		11	
23499−2837	55.7	7	24	−77	53	11	67	2	.38L	.25L	.61	1.48:	CF	BC		0400000010			2	14				
23501−2515	8.3	35	39	−77	49	7	67	2	1.44	.34	.40L	1.00L	CD	AB	0	0300000000			1	13	192211 K2		34	68
23510−2047	3.4	50	56	−75	61	8	67	2	.75	.35L	.40L	1.00L	C	AM		0300000000			1	13	192222 K0		8	75
23511−2940	8.0	36	19	−77	40	6	67	2	2.20	.56L	.40L	1.00L	B	AA		0401000000			2	13	192224 K5		14	75
23512−2811	14.7	47	26	−77	59	16	67	2	.25L	.25L	.48:	.98:	FD	JCG		0400000000								
23515−2917	30.9	42	21	−77	37	12	67	2	.43L	.25L	.66	1.45L	C	CG		0300000000								
23515−2421	35.9	4	43	−77	66	14	67	2	.30L	.88L	.90	1.09:	CD	KBC		0300000100								
23518−2124	51.4	37	55	−76	81	9	67	2	.44	.71L	.40L	1.05L	C	CE		0401001000								
23526−2139	36.7	28	54	−76	89	9	67	2	.41	.28L	.40L	1.15L	C	B		0400000000			1	13	192235 K0		12	72
23535−2216	33.8	11	52	−76	44	8	66	2	3.42	.77	.40L	1.00L	DC	AB	3	0300001000			3	13	192250 M0		17	73
23539−2501	55.0	2	41	−77	55	8	66	2	1.05	.29L	.58L	1.53L	C	AHL		0100000000			2	13	192252 G5		9	62
23545−2654	34.6	3	32	−78	39	8	66	2	3.36	.77	.40L	1.00L	BC	AB	2	0300000000			5	13	192262 K0		13	63
23545−2106	35.2	48	57	−76	72	7	66	2	1.08	.37L	1.22L	1.19L	C	ACF		0400000000			1	13	192264 K0		9	65
23550−2216	1.2	24	53	−77	94	28	66	2	.25L	.30L	.40L	1.69	E	FJC		1300000000			5	14	536− G 8 Sb		49	
23562−2453	16.6	43	42	−78	53	13	66	2	.41L	.40L	.62	1.32L	C	FBE		0200000000								
23568−2945	53.6	50	18	−78	24	5	66	2	9.08	2.27	.44L	1.00L	BC	AAD	0	0300001000			5	13	192294 K5		2	56
23571−2455	11.9	13	42	−78	65	9	66	2	.59	.27L	.40L	1.00L	F	B		0300010000			1	13	192296 K0		29	77
23574−2742	28.8	32	28	−79	72	14	66	2	.53L	.42L	.64L	1.41	D	KBB		1300000000								
23587−2900	47.3	16	22	−79	66	7	66	2	.57	.26L	.40L	1.00L	C	B		1100000000			2	13	192323 K0		4	72

*Confusion Flags: 1) CIRRUS–1; 2) CIRRUS–2; 3) Confusion Processing; 4) Neighboring Hours Confirmed Sources (PH); 5) Neighboring Weeks Confirmed Sources PW).

ORIGINAL PAGE IS
OF POOR QUALITY

TABLE Suppl.VI.C.6 Color Correction Factors, K[1]

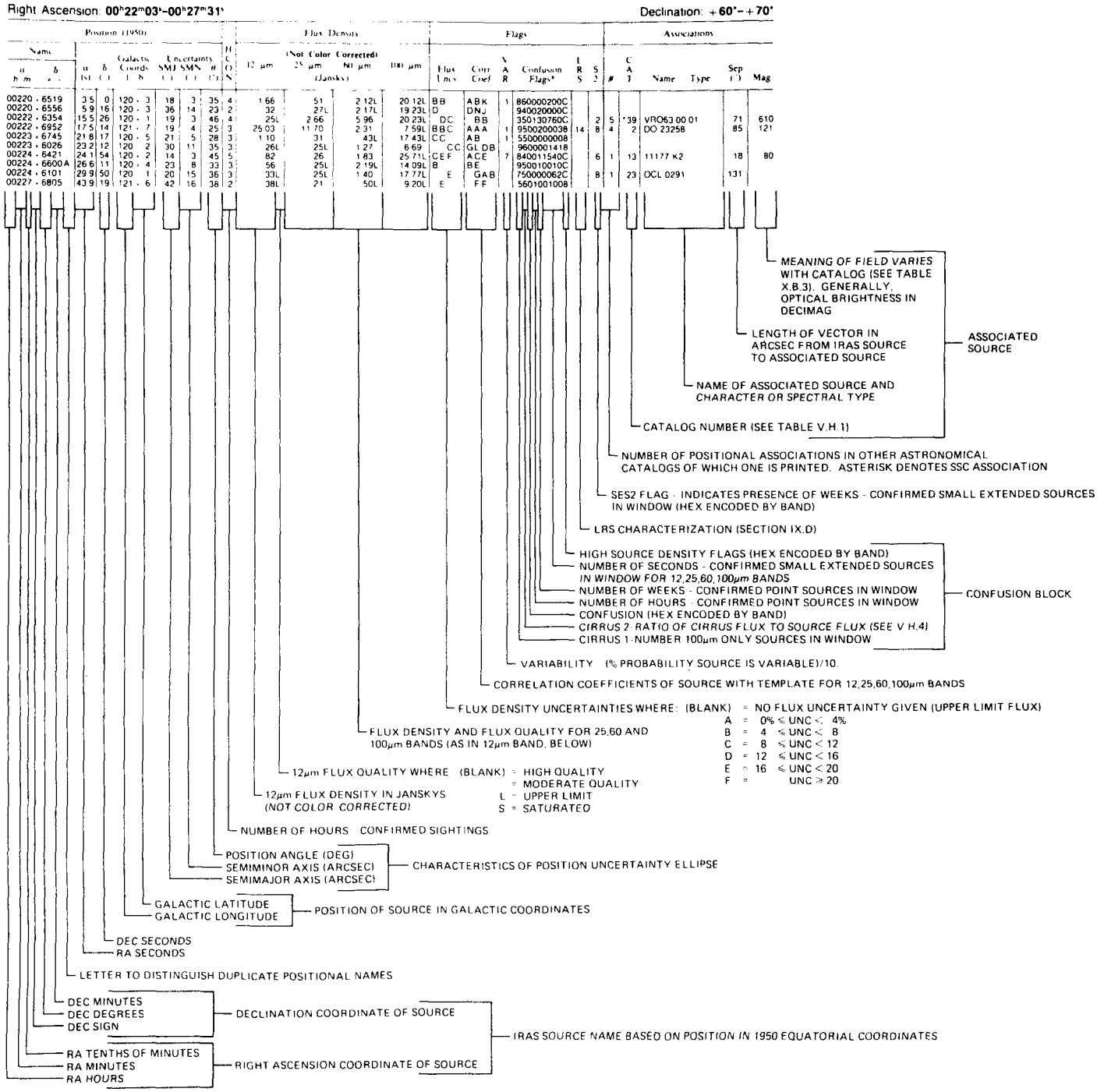
INTRINSIC POWER LAW[2]	RATIO OF FLUX DENSITIES BEFORE COLOR-CORRECTION			CORRECTION FACTOR			
α	$\frac{f_\nu(12\ \mu m)}{f_\nu(25\ \mu m)}$	$\frac{f_\nu(25\ \mu m)}{f_\nu(60\ \mu m)}$	$\frac{f_\nu(60\ \mu m)}{f_\nu(100\mu m)}$	K(12 μm)	K(25 μm)	K(60 μm)	K(100 μm)
-3.0	0.113	0.063	0.21	0.91	0.89	1.02	1.02
-2.5	0.162	0.102	0.275	0.92	0.91	1.00	1.01
-2.0	0.232	0.164	0.355	0.94	0.93	0.99	1.00
-1.5	0.333	0.262	0.460	0.97	0.96	0.99	1.00
-1.0	0.480	0.417	0.600	1.00	1.00	1.00	1.00
-0.5	0.694	0.662	0.786	1.04	1.04	1.02	1.00
0.0	1.005	1.045	1.037	1.10	1.10	1.05	1.01
0.5	1.459	1.642	1.378	1.17	1.16	1.09	1.02
1.0	2.123	2.567	1.843	1.25	1.23	1.15	1.04
1.5	3.094	3.992	2.484	1.35	1.32	1.23	1.06
2.0	4.519	6.170	3.373	1.47	1.41	1.32	1.09
2.5	6.610	9.480	4.617	1.61	1.53	1.44	1.12
3.0	9.681	14.475	6.370	1.78	1.67	1.59	1.16

INTRINSIC TEMP (K)	RATIO OF FLUX DENSITIES BEFORE COLOR-CORRECTION			CORRECTION FACTOR			
	$\frac{f_\nu(12\ \mu m)}{f_\nu(25\ \mu m)}$	$\frac{f_\nu(25\ \mu m)}{f_\nu(60\ \mu m)}$	$\frac{f_\nu(60\ \mu m)}{f_\nu(100\ \mu m)}$	K(12 μm)	K(25 μm)	K(60 μm)	K(100 μm)
10000	4.345	6.050	3.350	1.45	1.41	1.32	1.09
5000	4.172	5.931	3.327	1.43	1.40	1.32	1.09
4000	4.086	5.872	3.316	1.42	1.40	1.31	1.09
3000	3.944	5.773	3.297	1.41	1.39	1.31	1.09
2000	3.666	5.578	3.259	1.38	1.38	1.31	1.09
1000	2.891	5.005	3.145	1.27	1.34	1.29	1.08
800	2.545	4.730	3.088	1.22	1.32	1.28	1.08
600	2.036	4.287	2.995	1.15	1.29	1.27	1.08
500	1.692	3.950	2.920	1.09	1.26	1.26	1.08
400	1.272	3.478	2.810	1.01	1.22	1.24	1.08
300	0.785	2.780	2.630	0.92	1.15	1.21	1.07
290	0.734	2.693	2.606	0.91	1.15	1.21	1.07
280	0.684	2.602	2.580	0.90	1.14	1.20	1.07
270	0.633	2.506	2.553	0.89	1.13	1.20	1.07
260	0.583	2.407	2.523	0.88	1.12	1.19	1.07
250	0.534	2.304	2.491	0.87	1.11	1.19	1.07
240	0.486	2.196	2.457	0.86	1.09	1.18	1.07
230	0.438	2.084	2.420	0.85	1.08	1.18	1.07
220	0.392	1.967	2.381	0.85	1.07	1.17	1.07
210	0.347	1.845	2.338	0.84	1.06	1.16	1.06
200	0.304	1.719	2.291	0.83	1.04	1.16	1.06
190	0.263	1.589	2.240	0.83	1.02	1.15	1.06
180	0.224	1.455	2.184	0.83	1.01	1.14	1.06
170	0.188	1.317	2.124	0.83	0.99	1.13	1.06
160	0.154	1.176	2.057	0.84	0.97	1.12	1.06
150	0.124	1.034	1.983	0.85	0.95	1.11	1.05
140	0.097	0.892	1.901	0.87	0.93	1.09	1.05
130	0.073	0.751	1.810	0.90	0.91	1.08	1.05
120	0.053	0.614	1.709	0.94	0.89	1.06	1.04
110	0.036	0.484	1.595	1.01	0.86	1.04	1.04
100	0.023	0.363	1.468	1.12	0.84	1.02	1.04
95	0.018	0.307	1.400	1.19	0.83	1.01	1.03
90	0.014	0.256	1.326	1.28	0.83	1.00	1.03
85	0.010	0.208	1.249	1.39	0.82	0.99	1.03
80	0.007	0.165	1.168	1.54	0.81	0.97	1.02
75	0.005	0.127	1.082	1.74	0.81	0.96	1.02
70	0.003	0.095	0.993	2.01	0.81	0.95	1.01
65	0.002	0.067	0.898	2.40	0.82	0.94	1.01
60	0.001	0.045	0.801	2.97	0.83	0.93	1.00
55	---	0.028	0.700	3.86	0.86	0.92	1.00
50	---	0.016	0.597	5.35	0.90	0.91	0.99
45	---	0.008	0.493	8.09	0.97	0.92	0.98
40	---	0.003	0.391	13.79	1.08	0.93	0.98

[1] f_{ν_0}[actual] = f_{ν_0}[quoted]/K (See Suppl.VI.C.3); spectral response given in Table Suppl.II.C.5.

[2] $f_\nu = \nu^\alpha$

Format of the printed version of the Point Source Catalog. See Section X.B.



NASA National Aeronautics and Space Administration

Report Documentation Page

1. Report No.	2. Government Accession No.	3. Recipient's Catalog No.
NASA RP-1190 volume 4		

4. Title and Subtitle
Infrared Astronomical Satellite (IRAS) Catalogs and Atlases
Volume 4 The Point Source Catalog
Declination Range $0^{\circ} > \delta > -30^{\circ}$

5. Report Date
1988

6. Performing Organization Code

7. Author(s)

8. Performing Organization Report No.

10. Work Unit No.

9. Performing Organization Name and Address
Jet Propulsion Laboratory
Pasadena, CA 91109

11. Contract or Grant No.

13. Type of Report and Period Covered
Reference Publication

12. Sponsoring Agency Name and Address
Office of Space Science and Applications, Astrophysics Division
National Aeronautics and Space Administration
Washington, DC 20546

14. Sponsoring Agency Code

15. Supplementary Notes

16. Abstract

The Infrared Astronomical Satellite (IRAS) was launched January 26, 1983. During its 300-day mission, IRAS surveyed over 96% of the celestial sphere at four infrared wavelengths, centered approximately at 12, 25, 60, and 100 microns.

Volume 1 describes the instrument, the mission, and data reduction. Volumes 2-6 present the observations of the approximately 245,000 individual point sources detected by IRAS; each volume gives sources within a specified range of declination. Volume 7 gives the observations of the approximately 16,000 sources spatially resolved by IRAS and smaller than 8'.

17. Key Words (Suggested by Author(s))

astronomy	interstellar matter
infrared	IRAS
all-sky survey	cosmology
galaxies	catalogs
star formation	stars

18. Distribution Statement
Unclassified - Unlimited

Subject Category 90

19. Security Classif. (of this report)	20. Security Classif. (of this page)	21. No. of pages	22. Price
Unclassified	Unclassified	594	A01 A22